

PARLIAMENT OF VICTORIA

**PARLIAMENTARY DEBATES
(HANSARD)**

LEGISLATIVE ASSEMBLY

FIFTY-SEVENTH PARLIAMENT

FIRST SESSION

QUESTIONS ON NOTICE

Tuesday, 13 March 2012

(Extract from book 3)

Internet: www.parliament.vic.gov.au/downloadhansard

By authority of the Victorian Government Printer

The Governor

The Honourable ALEX CHERNOV, AC, QC

The Lieutenant-Governor

The Honourable Justice MARILYN WARREN, AC

The ministry

Premier and Minister for the Arts	The Hon. E. N. Baillieu, MP
Deputy Premier, Minister for Police and Emergency Services, Minister for Bushfire Response, and Minister for Regional and Rural Development.	The Hon. P. J. Ryan, MP
Treasurer	The Hon. K. A. Wells, MP
Minister for Innovation, Services and Small Business, and Minister for Tourism and Major Events	The Hon. Louise Asher, MP
Attorney-General and Minister for Finance	The Hon. R. W. Clark, MP
Minister for Employment and Industrial Relations, and Minister for Manufacturing, Exports and Trade	The Hon. R. A. G. Dalla-Riva, MLC
Minister for Health and Minister for Ageing	The Hon. D. M. Davis, MLC
Minister for Sport and Recreation, and Minister for Veterans' Affairs	The Hon. H. F. Delahunty, MP
Minister for Education	The Hon. M. F. Dixon, MP
Minister for Planning	The Hon. M. J. Guy, MLC
Minister for Higher Education and Skills, and Minister responsible for the Teaching Profession	The Hon. P. R. Hall, MLC
Minister for Multicultural Affairs and Citizenship	The Hon. N. Kotsiras, MP
Minister for Housing, and Minister for Children and Early Childhood Development.	The Hon. W. A. Lovell, MLC
Minister for Corrections, Minister for Crime Prevention and Minister responsible for the establishment of an anti-corruption commission	The Hon. A. J. McIntosh, MP
Minister for Public Transport and Minister for Roads	The Hon. T. W. Mulder, MP
Minister for Ports, Minister for Major Projects, Minister for Regional Cities and Minister for Racing	The Hon. D. V. Napthine, MP
Minister for Gaming, Minister for Consumer Affairs, and Minister for Energy and Resources	The Hon. M. A. O'Brien, MP
Minister for Local Government and Minister for Aboriginal Affairs.	The Hon. E. J. Powell, MP
Assistant Treasurer, Minister for Technology and Minister responsible for the Aviation Industry	The Hon. G. K. Rich-Phillips, MLC
Minister for Environment and Climate Change, and Minister for Youth Affairs	The Hon. R. Smith, MP
Minister for Agriculture and Food Security, and Minister for Water.	The Hon. P. L. Walsh, MP
Minister for Mental Health, Minister for Women's Affairs and Minister for Community Services	The Hon. M. L. N. Wooldridge, MP
Cabinet Secretary	Mr D. J. Hodgett, MP

Legislative Assembly committees

Privileges Committee — Ms Barker, Mr Clark, Ms Green, Mr McIntosh, Mr Morris, Dr Napthine, Mr Nardella, Mr Pandazopoulos and Mr Walsh.

Standing Orders Committee — The Speaker, Ms Barker, Mr Brooks, Mrs Fyffe, Ms Green, Mr Hodgett, Mr McIntosh and Mrs Powell.

Joint committees

Dispute Resolution Committee — (*Assembly*): Ms Allan, Mr Clark, Ms Hennessy, Mr Holding, Mr McIntosh, Dr Napthine and Mr Walsh. (*Council*): Mr D. Davis, Mr Hall, Mr Lenders, Ms Lovell and Ms Pennicuik.

Drugs and Crime Prevention Committee — (*Assembly*): Mr Battin and Mr McCurdy. (*Council*): Mr Leane, Mr Ramsay and Mr Scheffer.

Economic Development and Infrastructure Committee — (*Assembly*): Mr Burgess, Mr Foley, Mr Noonan and Mr Shaw. (*Council*): Mrs Peulich.

Education and Training Committee — (*Assembly*): Mr Crisp, Ms Miller and Mr Southwick. (*Council*): Mr Elasmarr and Ms Tierney.

Electoral Matters Committee — (*Assembly*): Ms Ryall and Mrs Victoria. (*Council*): Mr Finn, Mr Somyurek and Mr Tarlamis.

Environment and Natural Resources Committee — (*Assembly*): Mr Bull, Ms Duncan, Mr Pandazopoulos and Ms Wreford. (*Council*): Mr Koch.

Family and Community Development Committee — (*Assembly*): Mrs Bauer, Ms Halfpenny, Mr McGuire and Mr Wakeling. (*Council*): Mrs Coote and Ms Crozier.

House Committee — (*Assembly*): The Speaker (*ex officio*), Ms Beattie, Ms Campbell, Mrs Fyffe, Ms Graley, Mr Wakeling and Mr Weller. (*Council*): The President (*ex officio*), Mr Drum, Mr Eideh, Mr Finn, Ms Hartland, and Mr P. Davis.

Law Reform Committee — (*Assembly*): Mr Carbines, Ms Garrett, Mr Newton-Brown and Mr Northe. (*Council*): Mrs Petrovich.

Outer Suburban/Interface Services and Development Committee — (*Assembly*): Ms Graley, Ms Hutchins and Ms McLeish. (*Council*): Mrs Kronberg and Mr Ondarchie.

Public Accounts and Estimates Committee — (*Assembly*): Mr Angus, Ms Hennessey, Mr Morris and Mr Scott. (*Council*): Mr P. Davis, Mr O'Brien and Mr Pakula.

Road Safety Committee — (*Assembly*): Mr Languiller, Mr Perera, Mr Tilley and Mr Thompson. (*Council*): Mr Elsbury.

Rural and Regional Committee — (*Assembly*): Mr Howard, Mr Katos, Mr Trezise and Mr Weller. (*Council*): Mr Drum.

Scrutiny of Acts and Regulations Committee — (*Assembly*): Mr Brooks, Ms Campbell, Mr Gidley, Mr Nardella and Mr Watt. (*Council*): Mr O'Brien and Mr O'Donohue.

Heads of parliamentary departments

Assembly — Clerk of the Parliaments and Clerk of the Legislative Assembly: Mr R. W. Purdey

Council — Clerk of the Legislative Council: Mr W. R. Tunnecliffe

Parliamentary Services — Secretary: Mr P. Lochert

MEMBERS OF THE LEGISLATIVE ASSEMBLY
FIFTY-SEVENTH PARLIAMENT — FIRST SESSION

Speaker: The Hon. K. M. SMITH

Deputy Speaker: Mrs C. A. FYFFE

Acting Speakers: Ms Beattie, Mr Blackwood, Mr Burgess, Ms Campbell, Mr Eren, Mr Languiller, Mr Morris, Mr Nardella, Mr Northe, Mr Pandazopoulos, Dr Sykes, Mr Thompson, Mr Tilley, Mrs Victoria and Mr Weller.

Leader of the Parliamentary Liberal Party and Premier:

The Hon. E. N. BAILLIEU

Deputy Leader of the Parliamentary Liberal Party:

The Hon. LOUISE ASHER

Leader of The Nationals and Deputy Premier:

The Hon. P. J. RYAN

Deputy Leader of The Nationals:

The Hon. P. L. WALSH

Leader of the Parliamentary Labor Party and Leader of the Opposition:

The Hon. D. M. ANDREWS

Deputy Leader of the Parliamentary Labor Party and Deputy Leader of the Opposition:

The Hon. J. A. MERLINO

Member	District	Party	Member	District	Party
Allan, Ms Jacinta Marie	Bendigo East	ALP	Lim, Mr Muy Hong	Clayton	ALP
Andrews, Mr Daniel Michael	Mulgrave	ALP	McCurdy, Mr Timothy Logan	Murray Valley	Nats
Angus, Mr Neil Andrew Warwick	Forest Hill	LP	McGuire, Mr Frank ³	Broadmeadows	ALP
Asher, Ms Louise	Brighton	LP	McIntosh, Mr Andrew John	Kew	LP
Baillieu, Mr Edward Norman	Hawthorn	LP	McLeish, Ms Lucinda Gaye	Seymour	LP
Barker, Ms Ann Patricia	Oakleigh	ALP	Madden, Mr Justin Mark	Essendon	ALP
Battin, Mr Bradley William	Gembrook	LP	Merlino, Mr James Anthony	Monbulk	ALP
Bauer, Mrs Donna Jane	Carrum	LP	Miller, Ms Elizabeth Eileen	Bentleigh	LP
Beattie, Ms Elizabeth Jean	Yuroke	ALP	Morris, Mr David Charles	Mornington	LP
Blackwood, Mr Gary John	Narracan	LP	Mulder, Mr Terence Wynn	Polwarth	LP
Brooks, Mr Colin William	Bundoora	ALP	Napthine, Dr Denis Vincent	South-West Coast	LP
Brumby, Mr John Mansfield ¹	Broadmeadows	ALP	Nardella, Mr Donato Antonio	Melton	ALP
Bull, Mr Timothy Owen	Gippsland East	Nats	Neville, Ms Lisa Mary	Bellarine	ALP
Burgess, Mr Neale Ronald	Hastings	LP	Newton-Brown, Mr Clement Arundel	Prahran	LP
Campbell, Ms Christine Mary	Pascoe Vale	ALP	Noonan, Mr Wade Mathew	Williamstown	ALP
Carbines, Mr Anthony Richard	Ivanhoe	ALP	Northe, Mr Russell John	Morwell	Nats
Clark, Mr Robert William	Box Hill	LP	O'Brien, Mr Michael Anthony	Malvern	LP
Crisp, Mr Peter Laurence	Mildura	Nats	Pallas, Mr Timothy Hugh	Tarneit	ALP
D'Ambrosio, Ms Liliana	Mill Park	ALP	Pandazopoulos, Mr John	Dandenong	ALP
Delahunty, Mr Hugh Francis	Lowan	Nats	Perera, Mr Jude	Cranbourne	ALP
Dixon, Mr Martin Francis	Nepean	LP	Pike, Ms Bronwyn Jane	Melbourne	ALP
Donnellan, Mr Luke Anthony	Narre Warren North	ALP	Powell, Mrs Elizabeth Jeanette	Shepparton	Nats
Duncan, Ms Joanne Therese	Macedon	ALP	Richardson, Ms Fiona Catherine Alison	Northcote	ALP
Edwards, Ms Janice Maree	Bendigo West	ALP	Ryall, Ms Deanne Sharon	Mitcham	LP
Eren, Mr John Hamdi	Lara	ALP	Ryan, Mr Peter Julian	Gippsland South	Nats
Foley, Mr Martin Peter	Albert Park	ALP	Scott, Mr Robin David	Preston	ALP
Fyffe, Mrs Christine Ann	Evelyn	LP	Shaw, Mr Geoffrey Page	Frankston	LP
Garrett, Ms Jane Furneaux	Brunswick	ALP	Smith, Mr Kenneth Maurice	Bass	LP
Gidley, Mr Michael Xavier Charles	Mount Waverley	LP	Smith, Mr Ryan	Warrandyte	LP
Graley, Ms Judith Ann	Narre Warren South	ALP	Southwick, Mr David James	Caulfield	LP
Green, Ms Danielle Louise	Yan Yean	ALP	Sykes, Dr William Everett	Benalla	Nats
Halfpenny, Ms Bronwyn	Thomastown	ALP	Thompson, Mr Murray Hamilton Ross	Sandringham	LP
Helper, Mr Jochen	Ripon	ALP	Thomson, Ms Marsha Rose	Footscray	ALP
Hennessy, Ms Jill	Altona	ALP	Tilley, Mr William John	Benambra	LP
Herbert, Mr Steven Ralph	Eltham	ALP	Trezise, Mr Ian Douglas	Geelong	ALP
Hodgett, Mr David John	Kilsyth	LP	Victoria, Mrs Heidi	Bayswater	LP
Holding, Mr Timothy James	Lyndhurst	ALP	Wakeling, Mr Nicholas	Ferntree Gully	LP
Howard, Mr Geoffrey Kemp	Ballarat East	ALP	Walsh, Mr Peter Lindsay	Swan Hill	Nats
Hulls, Mr Rob Justin ²	Niddrie	ALP	Watt, Mr Graham Travis	Burwood	LP
Hutchins, Ms Natalie Maree Sykes	Keilor	ALP	Weller, Mr Paul	Rodney	Nats
Kairouz, Ms Marlene	Kororoit	ALP	Wells, Mr Kimberley Arthur	Scoresby	LP
Katos, Mr Andrew	South Barwon	LP	Wooldridge, Ms Mary Louise Newling	Doncaster	LP
Knight, Ms Sharon Patricia	Ballarat West	ALP	Wreford, Ms Lorraine Joan	Mordialloc	LP
Kotsiras, Mr Nicholas	Bulleen	LP	Wynne, Mr Richard William	Richmond	ALP
Languiller, Mr Telmo Ramon	Derrimut	ALP			

¹ Resigned 21 December 2010

² Resigned 27 January 2012

³ Elected 19 February 2011

CONTENTS

QUESTIONS ON NOTICE

TUESDAY, 13 MARCH 2012

104(i).	Consumer affairs: ministerial visits — city of Ballarat	1073	1182(c).	Environment and climate change: bushfires — roadside vegetation management	1084
104(r).	Gaming: ministerial visits — city of Ballarat	1073	1182(d).	Roads: bushfires — roadside vegetation management	1085
104(at).	Treasurer: ministerial visits — city of Ballarat	1073	1183(b).	Roads: bushfires — roadside management strategy	1085
121.	Corrections: police referrals	1074	1184(b).	Roads: road bushfire risk assessment guidelines	1085
124(i).	Consumer affairs: ministerial visits — shire of Golden Plains	1075	1185.	Roads: Wedge–Frankston–Dandenong roads, Carrum Downs — traffic lights	1085
124(r).	Gaming: ministerial visits — shire of Golden Plains	1075	1186.	Roads: Wedge–Frankston–Dandenong roads, Carrum Downs — accidents and incidents	1086
124(at).	Treasurer: ministerial visits — shire of Golden Plains	1075	1188.	Roads: Wedge–Frankston–Dandenong roads, Carrum Downs — traffic lights	1086
125(i).	Consumer affairs: ministerial visits — shire of Moorabool	1076	1199(b).	Environment and climate change: incident management team — joint training exercises	1087
125(r).	Gaming: ministerial visits — shire of Moorabool	1076	1203.	Public transport: trams — Brunswick electorate	1087
125(at).	Treasurer: ministerial visits — shire of Moorabool	1076	1636.	Public transport: V/Line — Wendouree–Melbourne service	1089
126(i).	Consumer affairs: ministerial visits — shire of Hepburn	1077	1637.	Public transport: V/Line — Ballarat–Southern Cross service	1090
126(r).	Gaming: ministerial visits — shire of Hepburn	1077	1842.	Health: Ballarat base hospital — bed numbers	1090
126(at).	Treasurer: ministerial visits — shire of Hepburn	1078	1847.	Health: Ambulance Victoria emergency response times — Abbotsford branch	1090
127(i).	Consumer affairs: ministerial visits — shire of Macedon Ranges	1078	1848.	Health: Ambulance Victoria emergency response times — Altona branch	1091
127(r).	Gaming: ministerial visits — shire of Macedon Ranges	1078	1849.	Health: Ambulance Victoria emergency response times — Bacchus Marsh branch	1092
127(at).	Treasurer: ministerial visits — shire of Macedon Ranges	1079	1850.	Health: Ambulance Victoria emergency response times — Baxter branch	1092
132(b).	Police and emergency services: rail — Balaclava station	1079	1851.	Health: Ambulance Victoria emergency response times — Bayside branch	1093
135.	Ports: freight infrastructure charge	1080	1852.	Health: Ambulance Victoria emergency response times — Beaconsfield branch	1093
148(at).	Treasurer: women on boards, councils and committees	1080	1853.	Health: Ambulance Victoria emergency response times — Belgrave branch	1094
371(ar).	Treasurer: fees, charges, taxes, levies and any other costs	1081	1854.	Health: Ambulance Victoria emergency response times — Berwick branch	1094
381.	Bushfire response: high-risk bushfire areas — neighbourhood safer places	1081	1855.	Health: Ambulance Victoria emergency response times — Boronia branch	1095
708.	Public transport: rail — Wendouree services	1082	1856.	Health: Ambulance Victoria emergency response times — Box Hill branch	1096
715.	Regional and rural development: Regional Development Victoria — Ballarat relocation	1082	1857.	Health: Ambulance Victoria emergency response times — Braybrook branch	1096
716.	Women’s affairs: women on government boards	1083	1858.	Health: Ambulance Victoria emergency response times — Brighton branch	1097
1167.	Regional and rural development: SPC Ardmona — Mooroopna factory	1083	1859.	Health: Ambulance Victoria emergency response times — Brimbank branch	1097
1178(b).	Environment and climate change: bushfires — back-burns	1084			

CONTENTS

1860.	Health: Ambulance Victoria emergency response times — Broadmeadows branch	1098	1886.	Health: Ambulance Victoria emergency response times — Frankston branch	1113
1861.	Health: Ambulance Victoria emergency response times — Burwood branch	1098	1887.	Health: Ambulance Victoria emergency response times — Glen Iris branch.....	1113
1862.	Health: Ambulance Victoria emergency response times — Camberwell branch	1099	1888.	Health: Ambulance Victoria emergency response times — Glenroy branch.....	1114
1863.	Health: Ambulance Victoria emergency response times — Carnegie branch	1100	1889.	Health: Ambulance Victoria emergency response times — Greensborough branch.....	1114
1864.	Health: Ambulance Victoria emergency response times — Caulfield branch	1100	1890.	Health: Ambulance Victoria emergency response times — Greenvale branch	1115
1865.	Health: Ambulance Victoria emergency response times — central branch	1101	1891.	Health: Ambulance Victoria emergency response times — Hadfield branch.....	1116
1866.	Health: Ambulance Victoria emergency response times — Chelsea branch	1101	1892.	Health: Ambulance Victoria emergency response times — Hampton Park branch.....	1116
1867.	Health: Ambulance Victoria emergency response times — Cheltenham branch	1102	1893.	Health: Ambulance Victoria emergency response times — Hartwell branch.....	1117
1868.	Health: Ambulance Victoria emergency response times — city branch.....	1102	1894.	Health: Ambulance Victoria emergency response times — Hastings branch.....	1117
1869.	Health: Ambulance Victoria emergency response times — Clyde branch.....	1103	1895.	Health: Ambulance Victoria emergency response times — Hawthorn branch	1118
1870.	Health: Ambulance Victoria emergency response times — Coburg branch.....	1104	1896.	Health: Ambulance Victoria emergency response times — Healesville branch.....	1118
1871.	Health: Ambulance Victoria emergency response times — Craigieburn branch	1104	1897.	Health: Ambulance Victoria emergency response times — Heatherton branch.....	1119
1872.	Health: Ambulance Victoria emergency response times — Croydon branch	1105	1898.	Health: Ambulance Victoria emergency response times — Highett branch	1120
1873.	Health: Ambulance Victoria emergency response times — Dallas branch.....	1105	1899.	Health: Ambulance Victoria emergency response times — Hillside branch	1120
1874.	Health: Ambulance Victoria emergency response times — Dandenong branch	1106	1900.	Health: Ambulance Victoria emergency response times — Hoppers Crossing branch.....	1121
1875.	Health: Ambulance Victoria emergency response times — Darley branch	1106	1901.	Health: Ambulance Victoria emergency response times — Ivanhoe branch	1121
1876.	Health: Ambulance Victoria emergency response times — Diamond Creek branch	1107	1902.	Health: Ambulance Victoria emergency response times — Jacksons Creek branch.....	1122
1877.	Health: Ambulance Victoria emergency response times — Docklands branch	1108	1903.	Health: Ambulance Victoria emergency response times — Karingal branch	1122
1878.	Health: Ambulance Victoria emergency response times — Doncaster branch	1108	1904.	Health: Ambulance Victoria emergency response times — Kealba branch	1123
1879.	Health: Ambulance Victoria emergency response times — Doveton branch.....	1109	1905.	Health: Ambulance Victoria emergency response times — Kensington branch.....	1124
1880.	Health: Ambulance Victoria emergency response times — Eltham branch.....	1109	1906.	Health: Ambulance Victoria emergency response times — Kew branch.....	1124
1881.	Health: Ambulance Victoria emergency response times — Emerald branch	1110	1907.	Health: Ambulance Victoria emergency response times — Keysborough branch.....	1125
1882.	Health: Ambulance Victoria emergency response times — Epping branch.....	1110	1908.	Health: Ambulance Victoria emergency response times — Kinglake branch	1125
1883.	Health: Ambulance Victoria emergency response times — Essendon branch.....	1111	1909.	Health: Ambulance Victoria emergency response times — Kingsbury branch	1126
1884.	Health: Ambulance Victoria emergency response times — Ferntree Gully branch	1112	1910.	Health: Ambulance Victoria emergency response times — Knox branch	1126
1885.	Health: Ambulance Victoria emergency response times — Footscray branch.....	1112	1911.	Health: Ambulance Victoria emergency response times — Kooyong branch	1127

CONTENTS

1912.	Health: Ambulance Victoria emergency response times — Langwarrin branch.....	1128	1940.	Health: Ambulance Victoria emergency response times — Mornington branch.....	1144
1913.	Health: Ambulance Victoria emergency response times — Laverton branch.....	1128	1941.	Health: Ambulance Victoria emergency response times — Narre Warren branch.....	1144
1914.	Health: Ambulance Victoria emergency response times — Lilydale branch.....	1129	1942.	Health: Ambulance Victoria emergency response times — Newport branch.....	1145
1915.	Health: Ambulance Victoria emergency response times — Lyndhurst branch.....	1129	1943.	Health: Ambulance Victoria emergency response times — Noble Park branch.....	1145
1916.	Health: Ambulance Victoria emergency response times — Melton branch.....	1130	1944.	Health: Ambulance Victoria emergency response times — Northcote branch.....	1146
1917.	Health: Ambulance Victoria emergency response times — MICA 1 branch.....	1130	1945.	Health: Ambulance Victoria emergency response times — Northland branch.....	1146
1918.	Health: Ambulance Victoria emergency response times — MICA 2 branch.....	1131	1946.	Health: Ambulance Victoria emergency response times — Nunawading branch.....	1147
1919.	Health: Ambulance Victoria emergency response times — MICA 3 branch.....	1132	1947.	Health: Ambulance Victoria emergency response times — Oak Park branch.....	1148
1920.	Health: Ambulance Victoria emergency response times — MICA 4 branch.....	1132	1948.	Health: Ambulance Victoria emergency response times — Officer branch.....	1148
1921.	Health: Ambulance Victoria emergency response times — MICA 5 branch.....	1133	1949.	Health: Ambulance Victoria emergency response times — Ormond branch.....	1149
1922.	Health: Ambulance Victoria emergency response times — MICA 6 branch.....	1133	1950.	Health: Ambulance Victoria emergency response times — Pakenham branch.....	1149
1923.	Health: Ambulance Victoria emergency response times — MICA 7 branch.....	1134	1951.	Health: Ambulance Victoria emergency response times — Patterson Lakes branch.....	1150
1924.	Health: Ambulance Victoria emergency response times — MICA 8 branch.....	1134	1952.	Health: Ambulance Victoria emergency response times — Point Cook branch.....	1150
1925.	Health: Ambulance Victoria emergency response times — MICA 9 branch.....	1135	1953.	Health: Ambulance Victoria emergency response times — Port Melbourne branch.....	1151
1926.	Health: Ambulance Victoria emergency response times — MICA 10 branch.....	1136	1954.	Health: Ambulance Victoria emergency response times — Prahran branch.....	1152
1927.	Health: Ambulance Victoria emergency response times — MICA 11 branch.....	1136	1955.	Health: Ambulance Victoria emergency response times — Preston branch.....	1152
1928.	Health: Ambulance Victoria emergency response times — MICA 12 branch.....	1137	1956.	Health: Ambulance Victoria emergency response times — Regent branch.....	1153
1929.	Health: Ambulance Victoria emergency response times — MICA 13 branch.....	1137	1957.	Health: Ambulance Victoria emergency response times — Research branch.....	1153
1930.	Health: Ambulance Victoria emergency response times — MICA 14 branch.....	1138	1958.	Health: Ambulance Victoria emergency response times — Reservoir branch.....	1154
1931.	Health: Ambulance Victoria emergency response times — MICA 15 branch.....	1138	1959.	Health: Ambulance Victoria emergency response times — Richmond branch.....	1154
1932.	Health: Ambulance Victoria emergency response times — MICA 16 branch.....	1139	1960.	Health: Ambulance Victoria emergency response times — Ringwood branch.....	1155
1933.	Health: Ambulance Victoria emergency response times — Millgrove branch.....	1140	1961.	Health: Ambulance Victoria emergency response times — Rockbank branch.....	1156
1934.	Health: Ambulance Victoria emergency response times — Mitcham branch.....	1140	1962.	Health: Ambulance Victoria emergency response times — Rosebud branch.....	1156
1935.	Health: Ambulance Victoria emergency response times — Montrose branch.....	1141	1963.	Health: Ambulance Victoria emergency response times — Rowville branch.....	1157
1936.	Health: Ambulance Victoria emergency response times — Moonee Ponds branch.....	1141	1964.	Health: Ambulance Victoria emergency response times — Seaford branch.....	1157
1937.	Health: Ambulance Victoria emergency response times — Mooroolbark branch.....	1142	1965.	Health: Ambulance Victoria emergency response times — Skye branch.....	1158
1938.	Health: Ambulance Victoria emergency response times — Mordialloc branch.....	1142			
1939.	Health: Ambulance Victoria emergency response times — Moreland branch.....	1143			

CONTENTS

1966.	Health: Ambulance Victoria emergency response times — Somerville branch1158	1990.	Health: Ambulance Victoria emergency response times — Apollo Bay branch..... 1172
1967.	Health: Ambulance Victoria emergency response times — Sorrento branch1159	1991.	Health: Ambulance Victoria emergency response times — Ararat branch 1173
1968.	Health: Ambulance Victoria emergency response times — South Morang branch1160	1992.	Health: Ambulance Victoria emergency response times — Avoca branch..... 1173
1969.	Health: Ambulance Victoria emergency response times — Southbank branch1160	1993.	Health: Ambulance Victoria emergency response times — Bairnsdale branch.....1174
1970.	Health: Ambulance Victoria emergency response times — Springvale branch1161	1994.	Health: Ambulance Victoria emergency response times — Ballan branch 1174
1971.	Health: Ambulance Victoria emergency response times — St Albans branch.....1161	1995.	Health: Ambulance Victoria emergency response times — Ballarat branch..... 1175
1972.	Health: Ambulance Victoria emergency response times — South Melbourne branch1162	1996.	Health: Ambulance Victoria emergency response times — Ballarat (MICA) branch..... 1176
1973.	Health: Ambulance Victoria emergency response times — Sunbury branch.....1162	1997.	Health: Ambulance Victoria emergency response times — Balmoral branch..... 1176
1974.	Health: Ambulance Victoria emergency response times — Sunshine branch.....1163	1998.	Health: Ambulance Victoria emergency response times — Beaufort branch.....1177
1975.	Health: Ambulance Victoria emergency response times — Syndal branch1164	1999.	Health: Ambulance Victoria emergency response times — Beechworth branch..... 1177
1976.	Health: Ambulance Victoria emergency response times — Templestowe branch1164	2000.	Health: Ambulance Victoria emergency response times — Bellarine branch..... 1178
1977.	Health: Ambulance Victoria emergency response times — Thomastown branch1165	2001.	Health: Ambulance Victoria emergency response times — Belmont branch 1178
1978.	Health: Ambulance Victoria emergency response times — Thornbury branch.....1165	2002.	Health: Ambulance Victoria emergency response times — Benalla branch 1179
1979.	Health: Ambulance Victoria emergency response times — Tullamarine branch1166	2003.	Health: Ambulance Victoria emergency response times — Bendigo branch 1180
1980.	Health: Ambulance Victoria emergency response times — Vermont South branch1166	2004.	Health: Ambulance Victoria emergency response times — Bendigo (MICA) branch..... 1180
1981.	Health: Ambulance Victoria emergency response times — Waverley branch.....1167	2006.	Health: Ambulance Victoria emergency response times — Birchip branch..... 1181
1982.	Health: Ambulance Victoria emergency response times — Werribee branch1168	2007.	Health: Ambulance Victoria emergency response times — Blackwood branch..... 1181
1983.	Health: Ambulance Victoria emergency response times — West Melbourne branch1168	2009.	Health: Ambulance Victoria emergency response times — Bright branch..... 1182
1984.	Health: Ambulance Victoria emergency response times — Wheelers Hill branch1169	2010.	Health: Ambulance Victoria emergency response times — Camperdown branch..... 1182
1985.	Health: Ambulance Victoria emergency response times — Whittlesea branch1169	2011.	Health: Ambulance Victoria emergency response times — Cann River branch..... 1183
1986.	Health: Ambulance Victoria emergency response times — Windsor branch.....1170	2012.	Health: Ambulance Victoria emergency response times — Casterton branch..... 1184
1987.	Health: Ambulance Victoria emergency response times — Yarra Junction branch1170	2013.	Health: Ambulance Victoria emergency response times — Castlemaine branch..... 1184
1988.	Health: Ambulance Victoria emergency response times — Alexandra branch1171	2014.	Health: Ambulance Victoria emergency response times — Charlton branch 1185
1989.	Health: Ambulance Victoria emergency response times — Anglesea branch1172	2015.	Health: Ambulance Victoria emergency response times — Chiltern branch..... 1185
		2016.	Health: Ambulance Victoria emergency response times — Cobram branch..... 1186

CONTENTS

2017.	Health: Ambulance Victoria emergency response times — Cohuna branch	1186	2049.	Health: Ambulance Victoria emergency response times — Kaniva branch	1202
2018.	Health: Ambulance Victoria emergency response times — Colac branch.....	1187	2050.	Health: Ambulance Victoria emergency response times — Kerang branch.....	1203
2019.	Health: Ambulance Victoria emergency response times — Coleraine branch	1188	2051.	Health: Ambulance Victoria emergency response times — Kilmore branch.....	1204
2020.	Health: Ambulance Victoria emergency response times — Corryong branch	1188	2052.	Health: Ambulance Victoria emergency response times — Korumburra branch.....	1204
2021.	Health: Ambulance Victoria emergency response times — Cowes branch	1189	2053.	Health: Ambulance Victoria emergency response times — Kyabram branch.....	1205
2022.	Health: Ambulance Victoria emergency response times — Daylesford branch	1189	2054.	Health: Ambulance Victoria emergency response times — Kyneton branch	1205
2023.	Health: Ambulance Victoria emergency response times — Dimboola branch	1190	2055.	Health: Ambulance Victoria emergency response times — Lakes Entrance branch.....	1206
2024.	Health: Ambulance Victoria emergency response times — Donald branch	1190	2056.	Health: Ambulance Victoria emergency response times — Lara branch	1206
2025.	Health: Ambulance Victoria emergency response times — Dunmunkle branch	1191	2057.	Health: Ambulance Victoria emergency response times — Lavers Hill branch.....	1207
2026.	Health: Ambulance Victoria emergency response times — Echuca branch	1192	2058.	Health: Ambulance Victoria emergency response times — Leigh Catchment branch.....	1208
2027.	Health: Ambulance Victoria emergency response times — Edenhope branch.....	1192	2059.	Health: Ambulance Victoria emergency response times — Leongatha branch ..	1208
2029.	Health: Ambulance Victoria emergency response times — Euroa branch	1193	2060.	Health: Ambulance Victoria emergency response times — Lismore branch.....	1209
2031.	Health: Ambulance Victoria emergency response times — Foster branch.....	1193	2061.	Health: Ambulance Victoria emergency response times — Loch Sport branch.....	1209
2032.	Health: Ambulance Victoria emergency response times — Geelong branch	1194	2062.	Health: Ambulance Victoria emergency response times — Lorne branch	1210
2033.	Health: Ambulance Victoria emergency response times — Gisborne branch	1194	2063.	Health: Ambulance Victoria emergency response times — Maffra branch.....	1210
2034.	Health: Ambulance Victoria emergency response times — Glenthompson branch	1195	2064.	Health: Ambulance Victoria emergency response times — Maldon branch	1211
2035.	Health: Ambulance Victoria emergency response times — Goroke branch	1196	2065.	Health: Ambulance Victoria emergency response times — Mallacoota branch.....	1212
2036.	Health: Ambulance Victoria emergency response times — Grantville branch.....	1196	2066.	Health: Ambulance Victoria emergency response times — Manangatang branch.....	1212
2037.	Health: Ambulance Victoria emergency response times — Halls Gap branch	1197	2067.	Health: Ambulance Victoria emergency response times — Mansfield branch.....	1213
2038.	Health: Ambulance Victoria emergency response times — Hamilton branch.....	1197	2068.	Health: Ambulance Victoria emergency response times — Maryborough branch.....	1213
2040.	Health: Ambulance Victoria emergency response times — Heathcote branch.....	1198	2069.	Health: Ambulance Victoria emergency response times — Marysville branch....	1214
2041.	Health: Ambulance Victoria emergency response times — Heyfield branch.....	1198	2070.	Health: Ambulance Victoria emergency response times — Meredith branch.....	1214
2042.	Health: Ambulance Victoria emergency response times — Heywood branch.....	1199	2071.	Health: Ambulance Victoria emergency response times — Mildura branch.....	1215
2044.	Health: Ambulance Victoria emergency response times — Horsham branch	1200	2072.	Health: Ambulance Victoria emergency response times — Mirboo branch.....	1216
2045.	Health: Ambulance Victoria emergency response times — Inglewood branch	1200	2073.	Health: Ambulance Victoria emergency response times — Mitta Mitta branch.....	1216
2046.	Health: Ambulance Victoria emergency response times — Irymple branch.....	1201			
2047.	Health: Ambulance Victoria emergency response times — Jeparit branch.....	1201			
2048.	Health: Ambulance Victoria emergency response times — Kangaroo Flat branch	1202			

CONTENTS

2074.	Health: Ambulance Victoria emergency response times — Moe branch	1217	2097.	Health: Ambulance Victoria emergency response times — Penshurst branch.....	1230
2075.	Health: Ambulance Victoria emergency response times — Moira West branch	1217	2098.	Health: Ambulance Victoria emergency response times — Port Campbell branch.....	1230
2076.	Health: Ambulance Victoria emergency response times — Mortlake branch	1218	2099.	Health: Ambulance Victoria emergency response times — Port Fairy branch....	1231
2077.	Health: Ambulance Victoria emergency response times — Morwell branch.....	1218	2100.	Health: Ambulance Victoria emergency response times — Portland branch.....	1232
2078.	Health: Ambulance Victoria emergency response times — Mount Beauty branch	1219	2101.	Health: Ambulance Victoria emergency response times — Pyramid Hill branch.....	1232
2079.	Health: Ambulance Victoria emergency response times — Mount Buller branch	1220	2102.	Health: Ambulance Victoria emergency response times — Rainbow branch.....	1233
2080.	Health: Ambulance Victoria emergency response times — Mount Hotham branch	1220	2103.	Health: Ambulance Victoria emergency response times — Robinvale branch.....	1233
2081.	Health: Ambulance Victoria emergency response times — Murchison branch	1221	2104.	Health: Ambulance Victoria emergency response times — Rochester branch.....	1234
2082.	Health: Ambulance Victoria emergency response times — Murrayville branch	1221	2105.	Health: Ambulance Victoria emergency response times — Romsey branch	1234
2083.	Health: Ambulance Victoria emergency response times — Myrtleford branch	1222	2106.	Health: Ambulance Victoria emergency response times — Sale branch	1235
2084.	Health: Ambulance Victoria emergency response times — Nagambie branch.....	1222	2107.	Health: Ambulance Victoria emergency response times — Sea Lake branch	1236
2085.	Health: Ambulance Victoria emergency response times — Nangiloc branch	1223	2108.	Health: Ambulance Victoria emergency response times — Sebastopol branch.....	1236
2086.	Health: Ambulance Victoria emergency response times — Neerim South branch	1224	2109.	Health: Ambulance Victoria emergency response times — Seymour branch.....	1237
2087.	Health: Ambulance Victoria emergency response times — Nhill branch	1224	2110.	Health: Ambulance Victoria emergency response times — Shepparton branch.....	1237
2088.	Health: Ambulance Victoria emergency response times — Norlane branch	1225	2111.	Health: Ambulance Victoria emergency response times — Skipton branch.....	1238
2089.	Health: Ambulance Victoria emergency response times — Nullawarre branch	1225	2112.	Health: Ambulance Victoria emergency response times — Snake Valley branch.....	1238
2090.	Health: Ambulance Victoria emergency response times — Nurmurkah branch	1226	2113.	Health: Ambulance Victoria emergency response times — St Arnaud branch.....	1239
2091.	Health: Ambulance Victoria emergency response times — Nyah West branch	1226	2114.	Health: Ambulance Victoria emergency response times — Stawell branch	1240
2092.	Health: Ambulance Victoria emergency response times — Ocean Grove branch	1227	2115.	Health: Ambulance Victoria emergency response times — Swan Hill branch.....	1240
2093.	Health: Ambulance Victoria emergency response times — Omeo branch.....	1228	2116.	Health: Ambulance Victoria emergency response times — Tallangatta branch.....	1241
2094.	Health: Ambulance Victoria emergency response times — Orbost branch	1228	2117.	Health: Ambulance Victoria emergency response times — Tambo Valley branch.....	1241
2095.	Health: Ambulance Victoria emergency response times — Ouyen branch.....	1229	2118.	Health: Ambulance Victoria emergency response times — Terang branch	1242
2096.	Health: Ambulance Victoria emergency response times — Paynesville branch	1229	2119.	Health: Ambulance Victoria emergency response times — Timboon branch.....	1242
			2120.	Health: Ambulance Victoria emergency response times — Tongala branch	1243
			2121.	Health: Ambulance Victoria emergency response times — Torquay branch	1244
			2122.	Health: Ambulance Victoria emergency response times — Traralgon branch	1244

CONTENTS

2123.	Health: Ambulance Victoria emergency response times — Venus Bay branch.....	1245	2145.	Health: Ambulance Victoria emergency response times — Bacchus Marsh urban centre	1257
2124.	Health: Ambulance Victoria emergency response times — Walwa branch.....	1245	2146.	Health: Ambulance Victoria emergency response times — Colac urban centre	1258
2125.	Health: Ambulance Victoria emergency response times — Wangaratta branch	1246	2147.	Health: Ambulance Victoria emergency response times — Hamilton urban centre	1258
2126.	Health: Ambulance Victoria emergency response times — Warracknabeal branch	1246	2148.	Health: Ambulance Victoria emergency response times — Lara urban centre.....	1259
2127.	Health: Ambulance Victoria emergency response times — Warragul branch	1247	2149.	Health: Ambulance Victoria emergency response times — Leopold urban centre	1259
2128.	Health: Ambulance Victoria emergency response times — Warrnambool branch	1248	2150.	Health: Ambulance Victoria emergency response times — Ocean Grove urban centre	1260
2129.	Health: Ambulance Victoria emergency response times — Wedderburn branch	1248	2151.	Health: Ambulance Victoria emergency response times — Barwon Heads urban centre	1260
2130.	Health: Ambulance Victoria emergency response times — Wendouree branch	1249	2152.	Health: Ambulance Victoria emergency response times — Portland urban centre	1261
2131.	Health: Ambulance Victoria emergency response times — Wodonga branch.....	1249	2153.	Health: Ambulance Victoria emergency response times — Torquay urban centre	1261
2132.	Health: Ambulance Victoria emergency response times — Wonthaggi branch	1250	2154.	Health: Ambulance Victoria emergency response times — Warnambool urban centre	1262
2133.	Health: Ambulance Victoria emergency response times — Woodend branch.....	1250	2155.	Health: Ambulance Victoria emergency response times — Bairnsdale urban centre	1263
2134.	Health: Ambulance Victoria emergency response times — Woods Point branch	1251	2156.	Health: Ambulance Victoria emergency response times — Moe-Yallourn urban centre	1263
2135.	Health: Ambulance Victoria emergency response times — Yarram branch.....	1252	2157.	Health: Ambulance Victoria emergency response times — Morwell urban centre	1264
2136.	Health: Ambulance Victoria emergency response times — Yarrawonga branch	1252	2158.	Health: Ambulance Victoria emergency response times — Sale urban centre.....	1264
2137.	Health: Ambulance Victoria emergency response times — Yea branch	1253	2159.	Health: Ambulance Victoria emergency response times — Traralgon urban centre	1265
2138.	Health: Ambulance Victoria emergency response times — Ballarat urban centre.....	1253	2160.	Health: Ambulance Victoria emergency response times — Warragul urban centre	1265
2139.	Health: Ambulance Victoria emergency response times — Bendigo urban centre.....	1254	2161.	Health: Ambulance Victoria emergency response times — Horsham urban centre	1266
2140.	Health: Ambulance Victoria emergency response times — Geelong urban centre.....	1254	2162.	Health: Ambulance Victoria emergency response times — Benalla urban centre	1266
2141.	Health: Ambulance Victoria emergency response times — Melbourne urban centre.....	1255	2163.	Health: Ambulance Victoria emergency response times — Shepparton urban centre	1267
2142.	Health: Ambulance Victoria emergency response times — Melton urban centre.....	1255	2164.	Health: Ambulance Victoria emergency response times — Mooroopna urban centre	1267
2143.	Health: Ambulance Victoria emergency response times — Pakenham urban centre.....	1256			
2144.	Health: Ambulance Victoria emergency response times — Sunbury urban centre.....	1257			

CONTENTS

2165.	Health: Ambulance Victoria emergency response times — Wangaratta urban centre.....	1268	2185.	Health: Ambulance Victoria emergency response times — Maribyrnong local government area.....	1279
2166.	Health: Ambulance Victoria emergency response times — Wodonga urban centre.....	1269	2186.	Health: Ambulance Victoria emergency response times — Maroondah local government area.....	1279
2167.	Health: Ambulance Victoria emergency response times — Echuca urban centre.....	1269	2187.	Health: Ambulance Victoria emergency response times — Melbourne local government area.....	1280
2168.	Health: Ambulance Victoria emergency response times — Maryborough urban centre.....	1270	2188.	Health: Ambulance Victoria emergency response times — Melton local government area.....	1280
2169.	Health: Ambulance Victoria emergency response times — Mildura urban centre.....	1270	2189.	Health: Ambulance Victoria emergency response times — Monash local government area.....	1281
2170.	Health: Ambulance Victoria emergency response times — Swan Hill urban centre.....	1271	2190.	Health: Ambulance Victoria emergency response times — Moonee Valley local government area.....	1281
2171.	Health: Ambulance Victoria emergency response times — Bayside local government area.....	1271	2191.	Health: Ambulance Victoria emergency response times — Moorabool local government area.....	1282
2172.	Health: Ambulance Victoria emergency response times — Boroondara local government area.....	1272	2192.	Health: Ambulance Victoria emergency response times — Moreland local government area.....	1282
2173.	Health: Ambulance Victoria emergency response times — Brimbank local government area.....	1272	2193.	Health: Ambulance Victoria emergency response times — Mornington Peninsula local government area.....	1283
2174.	Health: Ambulance Victoria emergency response times — Cardinia local government area.....	1273	2194.	Health: Ambulance Victoria emergency response times — Nillumbik local government area.....	1283
2175.	Health: Ambulance Victoria emergency response times — Casey local government area.....	1273	2195.	Health: Ambulance Victoria emergency response times — Port Phillip local government area.....	1284
2176.	Health: Ambulance Victoria emergency response times — Darebin local government area.....	1274	2196.	Health: Ambulance Victoria emergency response times — Stonnington local government area.....	1284
2177.	Health: Ambulance Victoria emergency response times — Frankston local government area.....	1274	2197.	Health: Ambulance Victoria emergency response times — Whitehorse local government area.....	1285
2178.	Health: Ambulance Victoria emergency response times — Glen Eira local government area.....	1275	2198.	Health: Ambulance Victoria emergency response times — Whittlesea local government area.....	1285
2179.	Health: Ambulance Victoria emergency response times — Greater Dandenong local government area.....	1275	2199.	Health: Ambulance Victoria emergency response times — Wyndham local government area.....	1286
2180.	Health: Ambulance Victoria emergency response times — Hobsons Bay local government area.....	1276	2200.	Health: Ambulance Victoria emergency response times — Yarra local government area.....	1286
2181.	Health: Ambulance Victoria emergency response times — Hume local government area.....	1276	2201.	Health: Ambulance Victoria emergency response times — Yarra Ranges local government area.....	1287
2182.	Health: Ambulance Victoria emergency response times — Kingston local government area.....	1277	2202.	Health: Ambulance Victoria emergency response times — Alpine local government area.....	1287
2183.	Health: Ambulance Victoria emergency response times — Knox local government area.....	1278	2203.	Health: Ambulance Victoria emergency response times — Ararat local government area.....	1288
2184.	Health: Ambulance Victoria emergency response times — Manningham local government area.....	1278	2204.	Health: Ambulance Victoria emergency response times — Ballarat local government area.....	1289

CONTENTS

2205.	<i>Health: Ambulance Victoria emergency response times — Banyule local government area</i>	1289	2225.	<i>Health: Ambulance Victoria emergency response times — Latrobe local government area</i>	1300
2206.	<i>Health: Ambulance Victoria emergency response times — Bass Coast local government area</i>	1290	2226.	<i>Health: Ambulance Victoria emergency response times — Loddon local government area</i>	1300
2207.	<i>Health: Ambulance Victoria emergency response times — Baw Baw local government area</i>	1290	2227.	<i>Health: Ambulance Victoria emergency response times — Macedon local government area</i>	1301
2208.	<i>Health: Ambulance Victoria emergency response times — Buloke local government area</i>	1291	2228.	<i>Health: Ambulance Victoria emergency response times — Mansfield local government area</i>	1301
2209.	<i>Health: Ambulance Victoria emergency response times — Campaspe local government area</i>	1291	2229.	<i>Health: Ambulance Victoria emergency response times — Mildura local government area</i>	1302
2210.	<i>Health: Ambulance Victoria emergency response times — Central Goldfields local government area</i>	1292	2230.	<i>Health: Ambulance Victoria emergency response times — Mitchell local government area</i>	1302
2211.	<i>Health: Ambulance Victoria emergency response times — Colac Otway local government area</i>	1292	2231.	<i>Health: Ambulance Victoria emergency response times — Moira local government area</i>	1303
2212.	<i>Health: Ambulance Victoria emergency response times — Corangamite local government area</i>	1293	2232.	<i>Health: Ambulance Victoria emergency response times — Mount Alexander local government area</i>	1303
2213.	<i>Health: Ambulance Victoria emergency response times — Delatite local government area</i>	1293	2233.	<i>Health: Ambulance Victoria emergency response times — Moyne local government area</i>	1304
2214.	<i>Health: Ambulance Victoria emergency response times — East Gippsland local government area</i>	1294	2234.	<i>Health: Ambulance Victoria emergency response times — Murrindindi local government area</i>	1304
2215.	<i>Health: Ambulance Victoria emergency response times — Gannawarra local government area</i>	1294	2235.	<i>Health: Ambulance Victoria emergency response times — Northern Grampians local government area</i>	1305
2216.	<i>Health: Ambulance Victoria emergency response times — Glenelg local government area</i>	1295	2236.	<i>Health: Ambulance Victoria emergency response times — Pyrenees local government area</i>	1305
2217.	<i>Health: Ambulance Victoria emergency response times — Golden Plains local government area</i>	1295	2237.	<i>Health: Ambulance Victoria emergency response times — Queenscliffe local government area</i>	1306
2218.	<i>Health: Ambulance Victoria emergency response times — Greater Bendigo local government area</i>	1296	2238.	<i>Health: Ambulance Victoria emergency response times — South Gippsland local government area</i>	1306
2219.	<i>Health: Ambulance Victoria emergency response times — Greater Geelong local government area</i>	1296	2239.	<i>Health: Ambulance Victoria emergency response times — Southern Grampians local government area</i>	1307
2220.	<i>Health: Ambulance Victoria emergency response times — Greater Shepparton local government area</i>	1297	2240.	<i>Health: Ambulance Victoria emergency response times — Strathbogie local government area</i>	1308
2221.	<i>Health: Ambulance Victoria emergency response times — Hepburn local government area</i>	1297	2241.	<i>Health: Ambulance Victoria emergency response times — Surf Coast local government area</i>	1308
2222.	<i>Health: Ambulance Victoria emergency response times — Hindmarsh local government area</i>	1298	2242.	<i>Health: Ambulance Victoria emergency response times — Swan Hill local government area</i>	1309
2223.	<i>Health: Ambulance Victoria emergency response times — Horsham local government area</i>	1299	2243.	<i>Health: Ambulance Victoria emergency response times — Towong local government area</i>	1309
2224.	<i>Health: Ambulance Victoria emergency response times — Indigo local government area</i>	1299	2244.	<i>Health: Ambulance Victoria emergency response times — Wangaratta local government area</i>	1310

CONTENTS

2245.	<i>Health: Ambulance Victoria emergency response times — Warnambool local government area</i>	1310
2246.	<i>Health: Ambulance Victoria emergency response times — Wellington local government area</i>	1311
2247.	<i>Health: Ambulance Victoria emergency response times — West Wimmera local government area</i>	1311
2248.	<i>Health: Ambulance Victoria emergency response times — Wodonga local government area</i>	1312
2249.	<i>Health: Ambulance Victoria emergency response times — Wyndham local government area</i>	1312
2250.	<i>Health: Ambulance Victoria emergency response times — Yarriambiack local government area</i>	1313
2595(c).	<i>Regional and rural development: General Mills Australia — East Bendigo factory</i>	1313
2596(a).	<i>Employment and industrial relations: General Mills Australia — ministerial meetings</i>	1314
2596(c).	<i>Regional and rural development: General Mills Australia — ministerial meetings</i>	1314
2597(a).	<i>Employment and industrial relations: General Mills Australia — East Bendigo factory</i>	1314
2598(a).	<i>Employment and industrial relations: General Mills Australia — East Bendigo factory</i>	1314
2599.	<i>Regional and rural development: General Mills Australia — East Bendigo factory</i>	1315
2600.	<i>Regional and rural development: General Mills Australia — East Bendigo factory</i>	1315
2612.	<i>Corrections: serious sex offenders — detention orders</i>	1315

QUESTIONS ON NOTICE

*Answers to the following questions on notice were circulated on the date shown.
Questions have been incorporated from the notice paper of the Legislative Assembly.
Answers have been incorporated in the form supplied by the departments on behalf of the appropriate ministers.
The portfolio of the minister answering the question on notice starts each heading.*

Tuesday, 13 March 2012

Consumer affairs: ministerial visits — city of Ballarat

104(i). Ms **KNIGHT** to ask the Minister for Consumer Affairs: on which dates between 2 December 2010 and 2 April 2011 did the minister visit any locality within the city of Ballarat and for each date:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of each commitment made;
 - (b) to which individual or group was the commitment made;
 - (c) for what project or purpose were funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Gaming: ministerial visits — city of Ballarat

104(r). Ms **KNIGHT** to ask the Minister for Gaming: on which dates between 2 December 2010 and 2 April 2011 did the minister visit any locality within the city of Ballarat and for each date:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of each commitment made;
 - (b) to which individual or group was the commitment made;
 - (c) for what project or purpose were funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Treasurer: ministerial visits — city of Ballarat

104(at). Ms **KNIGHT** to ask the Treasurer: on which dates between 2 December 2010 and 2 April 2011 did the minister visit any locality within the city of Ballarat and for each date:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:

- (a) what was the dollar value of each commitment made;
- (b) to which individual or group was the commitment made;
- (c) for what project or purpose were funds committed.

ANSWER:

I have visited numerous municipalities and communities throughout regional and country Victoria and in the course of doing so I have undertaken a number of engagements relating to my portfolio and promises made by the Liberal-Nationals coalition during the campaign leading up to the election on 27 November 2010

Corrections: police referrals

121. Ms HENNESSY to ask the Minister for Corrections how many matters or incidents have been referred to Victoria Police, since 1 December 2010, relating to:

- (1) Ararat Prison.
- (2) Barwon Prison.
- (3) Beechworth Correctional Centre.
- (4) Dame Phyllis Frost Centre.
- (5) Dhurringile Prison.
- (6) Fulham Correctional Facility.
- (7) Judy Lazarus Transition Centre.
- (8) Langi Kal Kal Prison.
- (9) Loddon Prison.
- (10) Marngoneet Correctional Centre.
- (11) Melbourne Assessment Prison.
- (12) Metropolitan Remand Centre.
- (13) Port Phillip Prison.
- (14) Tarrengower Prison.

ANSWER:

I am advised that:

The number of incidents at prisons referred to Victoria Police from 1 December 2010 to 6 April 2011, were:

- (1) 6.
- (2) 13.
- (3) 1.
- (4) 56.
- (5) 2.
- (6) 47.
- (7) 0.
- (8) 0.
- (9) 18.

- (10) 5.
- (11) 30.
- (12) 90.
- (13) 64.
- (14) 4.

Consumer affairs: ministerial visits — shire of Golden Plains

124(i). Mr HOWARD to ask the Minister for Consumer Affairs — did the minister visit any locality within the Golden Plains shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Gaming: ministerial visits — shire of Golden Plains

124(r). Mr HOWARD to ask the Minister for Gaming — did the minister visit any locality within the Golden Plains shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Treasurer: ministerial visits — shire of Golden Plains

124(at). Mr HOWARD to ask the Treasurer — did the minister visit any locality within the Golden Plains shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.

- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I have visited numerous municipalities and communities throughout regional and country Victoria and in the course of doing so I have undertaken a number of engagements relating to my portfolio and promises made by the Liberal-Nationals coalition during the campaign leading up to the election on 27 November 2010.

Consumer affairs: ministerial visits — shire of Moorabool

125(i). **Mr HOWARD** to ask the Minister for Consumer Affairs: did the minister visit any locality within the Moorabool shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Gaming: ministerial visits — shire of Moorabool

125(r). **Mr HOWARD** to ask the Minister for Gaming: did the minister visit any locality within the Moorabool shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Treasurer: ministerial visits — shire of Moorabool

125(at). **Mr HOWARD** to ask the Treasurer: did the minister visit any locality within the Moorabool shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I have visited numerous municipalities and communities throughout regional and country Victoria and in the course of doing so I have undertaken a number of engagements relating to my portfolio and promises made by the Liberal-Nationals coalition during the campaign leading up to the election on 27 November 2010

Consumer affairs: ministerial visits — shire of Hepburn

126(i). **Mr HOWARD** to ask the Minister for Consumer Affairs: did the minister visit any locality within the Hepburn shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Gaming: ministerial visits — shire of Hepburn

126(r). **Mr HOWARD** to ask the Minister for Gaming: did the minister visit any locality within the Hepburn shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Treasurer: ministerial visits — shire of Hepburn

126(at). **Mr HOWARD** to ask the Treasurer: did the minister visit any locality within the Hepburn shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I have visited numerous municipalities and communities throughout regional and country Victoria and in the course of doing so I have undertaken a number of engagements relating to my portfolio and promises made by the Liberal/National Coalition during the campaign leading up to the election on 27 November 2010

Consumer affairs: ministerial visits — shire of Macedon Ranges

127(i). **Mr HOWARD** to ask the Minister for Consumer Affairs: did the minister visit any locality within the Macedon Ranges shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Gaming: ministerial visits — shire of Macedon Ranges

127(r). **Mr HOWARD** to ask the Minister for Gaming: did the minister visit any locality within the Macedon Ranges shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I am advised that:

I visited numerous municipalities and communities throughout regional and country Victoria during the specified periods and in the course of doing so I undertook a number of engagements.

Treasurer: ministerial visits — shire of Macedon Ranges

127(at). Mr HOWARD to ask the Treasurer: did the minister visit any locality within the Macedon Ranges shire between 2 December 2010 and 2 April 2011; if so, for each of the dates the minister visited the shire:

- (1) Who did the minister meet with.
- (2) Did the minister make any commitment of public funds; if so:
 - (a) what was the dollar value of the commitment;
 - (b) to which individual or group was the commitment made;
 - (c) to what project or purpose were the funds committed.

ANSWER:

I have visited numerous municipalities and communities throughout regional and country Victoria and in the course of doing so I have undertaken a number of engagements relating to my portfolio and promises made by the Liberal-Nationals coalition during the campaign leading up to the election on 27 November 2010

Police and emergency services: rail — Balaclava station

132(b). Mr FOLEY to ask the Minister for Police and Emergency Services: with reference to the planned Balaclava railway station upgrade:

- (1) What is the total budget for the upgrade.
- (2) What are the estimates for the total cost of the:
 - (a) planning and design stage;
 - (b) capital expenditure.
- (3) Does the government's funding of \$11.9 million over the forward estimates period include all planning and design, capital expenditure, and contingency measures for the delivery of the project.
- (4) What are the time lines for the project, including planning and design, commencement of construction, and completion.
- (5) Does the project include incorporation of community or social housing projects in and over the adjoining car park as proposed by the City of Port Phillip in partnership with the Port Phillip Housing Association in the:
 - (a) planning and design stage;
 - (b) capital investment stage.
- (6) Does the project include the opportunity to incorporate related tram and commercial/retail redevelopment opportunities in the Carlisle Street area immediately around the station in the:
 - (a) planning and design stage;
 - (b) capital investment stage.
- (7) Will the staffing of the station be upgraded to include customer service facilities to cover the full hours of operation.
- (8) What will the staffing hours be once the station is upgraded.
- (9) What will the levels of staffing be once the station is upgraded.
- (10) Will the station be included in the government's protective services officer on railway stations program; if so:

- (a) what hours will protective services officers be on the station;
 - (b) when will protective services officers commence at the station.
- (11) Will requirements for staffing of the station until the last train include facilities for protective services officers for the execution of their duties and for their breaks, rests, and other needs; if so, what is the additional cost to the project of these measures.

ANSWER:

I am advised that:

- (1)–(9) The matters raised under questions no. (1) to no. (9) do not fall within the responsibility of the Minister for Police and Emergency Services portfolio.
- (10) Protective services officers (PSOs) will be deployed to patrol metropolitan railway stations and four major regional railway centres by November 2014, from 6.00 p.m. until the last train seven days a week. The PSOs will first be deployed to city loop stations with the roll-out to the rest of the rail network to be determined by the chief commissioner in consultation with the Department of Justice and Department of Transport and the government. Deployment decisions will take into account stations considered ‘hot spots’ for criminal offending and public disorder issues.
- (11) The departments of Transport and Justice, together with Victoria Police, are undertaking an infrastructure assessment across the rail network. There is a funding commitment of \$20 million for station upgrades.

Ports: freight infrastructure charge

- 135.** Mr PALLAS to ask the Minister for Ports: does the government intend to introduce the freight infrastructure charge or any similar port access charging regime; if so:
- (1) When will the charge come into effect.
 - (2) What port-related infrastructure will it be applied to.

ANSWER:

I am informed that, at the time this question was raised the government was finalising arrangements to announce the scrapping of the freight infrastructure charge. The government publicly announced in July 2011 that the government will instead be implementing a simpler and fairer approach — a port licence fee levied on the Port of Melbourne Corporation.

Treasurer: women on boards, councils and committees

- 148(at).** Ms HENNESSY to ask the Treasurer with reference to each department, agency and authority within the minister’s administration:
- (1) How many women hold positions on those boards, councils or committees, including their name and qualification.
 - (2) What is the total number of members on each board, council or committee.

ANSWER:

Information regarding board, council and committee appointments can be found on the State Services Authority public entities website. This website enables every Victorian wishing to obtain information about public entities, including memberships of each board, to do so. This information can be found by accessing www.publicboards.vic.gov.au.

Treasurer: fees, charges, taxes, levies and any other costs

371(ar). Ms D'AMBROSIO to ask the Treasurer with reference to each fee, charge, tax and levy, or any other cost payable by members of the public or incorporated associations in the minister's portfolio:

- (1) What is its name.
- (2) What is the current schedule or rate of charge.
- (3) What is the scheduled increase in the next 12 months.
- (4) How any changes are reviewed or decided upon and determined by government or its departments or agencies.
- (5) What was the total revenue for each charge in 2010–11.

ANSWER:

The details of state taxes and charges are set out in the relevant legislation or subordinate legislation, which is subject to approval or disallowance by either house of the Parliament. This has been the practice of successive governments.

More information can be found in 2011-12 budget paper no. 5 — Statement of Finances, which details the revised estimates of state revenue and the public account.

The value of a penalty or fee unit is determined under the *Monetary Units Act 2004* and fixed each year by notice published in the Victorian Government Gazette. Other state fees and charges are periodically gazetted and published on the websites of administering departments and agencies.

Bushfire response: high-risk bushfire areas — neighbourhood safer places

381. Ms ALLAN to ask the Minister for Bushfire Response — what are the 15 high-risk bushfire areas that do not currently have a neighbourhood safer place.

ANSWER:

The government has allocated \$13 million for a grants program to support councils to establish contingency shelter options, which include neighbourhood safer places (NSPs). The program focuses on potential sites that have been located in some of the highest bushfire risk areas in the state where it has previously proven difficult to identify and establish NSPs, such as the Otway, Dandenong and Macedon Ranges.

It is important to remember that neighbourhood safer places (NSP) are 'places of last resort' and are just one of the bushfire safety options, outlined in Victoria's bushfire safety policy framework, that people need to consider when planning how to best protect themselves in the event of a bushfire. They offer minimal protection from radiant heat in a bushfire, but they do not guarantee safety. The safest option is leaving a high bushfire risk area well before a fire approaches.

We have determined there are 10 high bushfire risk locations that are unsuitable for a NSP. This is either because no suitable site exists; potential sites pose an unacceptably high risk to community safety; or the cost of making sites compliant is prohibitive.

For nine of these locations the Chief Commissioner of Police is responsible for developing evacuation plans (Noojee, Barongarook, Kawarren, Lavers Hill, Marengo, Wye River, Steiglitz, Breamlea and Blackwood). Glenelg Shire Council has designated a NSP at Portland which will also service Bolwarra.

Councils are undertaking a detailed assessment to determine suitability of sites for designation of NSPs in a further seven identified high bushfire risk locations (Barwon Downs, Carlisle River, Forrest, Hepburn, Loch Sport, Macedon/Mount Macedon).

In a further six identified high bushfire risk locations, councils are either considering potential sites (Bemm Rover, Dereel, Nelson, Sandy Point) or are considering the role of NSPs in the context of the broader 'landscape planning' approach which is being progressed by the fire services commissioner in the Dandenong Ranges (Cockatoo, Upper Beaconsfield).

Public transport: rail — Wendouree services

708. Ms KNIGHT to ask the Minister for Public Transport —

- (1) Has the minister received any advice on the costs associated with the extension of all rail services, that currently begin or end their journey at Ballarat, to Wendouree railway station in regard to:
 - (a) signalling;
 - (b) additional rostering of drivers;
 - (c) additional rostering of conductors;
 - (d) additional rostering of station staff;
 - (e) other infrastructure costs.

- (2) If the minister has received advice on the costs associated with the extension of all rail services, that currently begin or end their journey at Ballarat, to Wendouree railway station, what was the dollar amount the minister was advised was required to extend all train services to Wendouree station in regard to:
 - (a) signalling;
 - (b) additional rostering of drivers;
 - (c) additional rostering of conductors;
 - (d) additional rostering of station staff;
 - (e) other infrastructure costs.

ANSWER:

I am informed that, as at the date the question was raised:

As part of the government's commitment for Wendouree, 85 more trains each week will be extended to depart and terminate at Wendouree railway station. These additional trains will commence on 9 October 2011.

In regard to the extension of all Ballarat services to Wendouree and the associated infrastructure, no formal advice on the cost has been received as the necessary design and costing work has not advanced sufficiently.

Regional and rural development: Regional Development Victoria — Ballarat relocation

715. Ms KNIGHT to ask the Minister for Regional and Rural Development — what was the cost to Regional Development Victoria of relocating from the Sturt Street office in Ballarat to allow for the accommodation of the Department of Premier and Cabinet in regard to:

- (1) information technology.
- (2) communications.
- (3) physical relocation of files, furniture and equipment.
- (4) physical fit-out of new offices.
- (5) any other costs.

ANSWER:

I am informed that:

- Regional Development Victoria did not incur costs. Department of Planning and Community Development managed the relocation in partnership with the state shared service providers, CenITex and SSP and incurred the expenses associated with the move.

Women’s affairs: women on government boards

716. Ms KNIGHT to ask the Minister for Women’s Affairs —

- (1) Does the government maintain a target for the inclusion of women on government boards; if so, what is that target.
- (2) Since 2 December 2010, what is:
 - (a) the number of appointments made to government boards;
 - (b) the number of women appointed to government boards

ANSWER:

I am informed that:

It is the Victorian government’s target, consistent with the position of the previous government, that 50 per cent of new appointees to government boards should be women.

Information regarding board, council and committee appointments can be found on the State Service Authority public entities website. This website enables every Victorian wishing to obtain information about public entities including membership of each board, to do so. This information can be found by accessing www.publicboards.vic.gov.au.

Regional and rural development: SPC Ardmona — Mooroopna factory

1167. Ms ALLAN to ask the Minister for Regional and Rural Development — with reference to the announcement of 150 job losses as a result of the closure of the SPC Ardmona factory at Mooroopna:

- (1) Has the minister met with senior management of SPC Ardmona:
 - (a) prior to the announcement;
 - (b) following the announcement.
- (2) Has the minister met with senior management of SPC Ardmona parent company Coca Cola Amatil:
 - (a) prior to the announcement;
 - (b) following the announcement.
- (3) What action did the minister take to save the jobs lost and did that include an offer of assistance from the Regional Growth Fund.
- (4) Has the minister sought or received any advice from the Department of Planning and Community Development on the economic impact of the lost jobs.

ANSWER:

I am informed that:

- (1) (a) No.
(b) Yes, on 16 September 2011.
- (2) (a) No.
(b) No.

- (3) SPC Ardmona has undertaken an internal business review and took its decision regarding its Mooroopna facility to ensure the future viability of SPC Ardmona in regional Victoria. This announcement is set against the backdrop of very challenging economic conditions globally, a surging Australian dollar, weakening consumer sentiment and retail sales, coupled with a softening export market and cheaper imported products.

Regional Development Victoria and the Department of Business and Innovation have worked with and assisted the Greater Shepparton city and Campaspe shire councils with the development and implementation of their council employment response plans to assist affected workers.

I organised a meeting with the management of Coca-Cola Amatil and SPC Ardmona on 1 June to discuss the threat to jobs in Shepparton. Due to a family illness I was unable to attend this meeting but the government was represented by my colleagues the ministers for employment and industrial relations, agriculture and food security and local government. The meeting was also attended by senior officials from the Department of Business and Innovation and Regional Development Victoria.

An outcome of the meeting was agreement that the government would work with the company in the short term to provide support for employees whose jobs were at risk and examine investment opportunities which would improve SPC Ardmona's long-term efficiency and competitiveness.

A senior officer of the Department of Business and Innovation was nominated as the contact person for the company. Subsequently there have been ongoing discussions with SPC Ardmona regarding the applicability of the Regional Growth Fund as the company examines a range of investment opportunities to improve its medium and longer term efficiency and competitiveness.

- (4) No.

Environment and climate change: bushfires — back-burns

- 1178(b).** Ms ALLAN to ask the Minister for Environment and Climate Change — will the government now require relevant agencies to implement a joint standard operating procedure with the fire services commissioner in regard to the requirement that all back-burns must be approved by the incident controller, as recommended under recommendation 25(c) of the Bushfires Royal Commission Implementation Monitor's Progress Report.

ANSWER:

I am informed that:

Back-burns are authorised by the incident controller as specified in DSE's Fire Suppression Manual. This requirement was communicated and reinforced through a chief fire officer instruction and pre-season briefings held in late August.

The revised (2011) Fire Firefighter Reference Manual includes this requirement.

Environment and climate change: bushfires — roadside vegetation management

- 1182(c).** Ms ALLAN to ask the Minister for Environment and Climate Change — was work undertaken to identify specific guidance needs and regulatory barriers to roadside vegetation management for bushfire consultation by July 2011 as indicated in the Bushfires Royal Commission Implementation Monitor's Progress Report; if not, when will this work be implemented.

ANSWER:

I am informed that:

This work has been completed by the Department of Sustainability and Environment in consultation with the Local Government Native Vegetation Reference Group. The reference group is co-chaired by the Municipal Association of Victoria and includes representation from local councils, VicRoads, the Country Fire Authority and the Department of Planning and Community Development.

Roads: bushfires — roadside vegetation management

1182(d). Ms ALLAN to ask the Minister for Roads — was work undertaken to identify specific guidance needs and regulatory barriers to roadside vegetation management for bushfire consultation by July 2011 as indicated in the Bushfires Royal Commission Implementation Monitor’s Progress Report; if not, when will this work be implemented.

ANSWER:

I am informed that, as at the date the question was raised:

This work has been completed by the Department of Sustainability and Environment in consultation with the Local Government Native Vegetation Reference Group. The reference group is co-chaired by the Municipal Association of Victoria and includes representation from local councils, VicRoads, the Country Fire Authority and the Department of Planning and Community Development.

Roads: bushfires — roadside management strategy

1183(b). Ms ALLAN to ask the Minister for Roads — was the review of the roadside management strategy under recommendation 62 of the Bushfires Royal Commission’s final report finalised by July 2011; if not, when will it be finalised and when will it be publicly released.

ANSWER:

I am informed that, as at the date the question was raised:

The review of the VicRoads roadside management strategy was completed by VicRoads. The revised strategy has been publicly released.

Roads: road bushfire risk assessment guidelines

1184(b). Ms ALLAN to ask the Minister for Roads — was the road bushfire risk assessment guidelines and risk assessment tool completed by July 2011 as indicated in the Bushfires Royal Commission Implementation Monitor’s Progress Report; if not, when will it be finalised.

ANSWER:

I am informed that, as at the date the question was raised:

This work has been completed by VicRoads, in consultation with the Country Fire Authority, Department of Sustainability and Environment and the Municipal Association of Victoria, including representatives from local councils. VicRoads has completed the implementation of the road bushfire risk assessment guidelines through regional briefings.

Roads: Wedge–Frankston–Dandenong roads, Carrum Downs — traffic lights

1185. Mr PERERA to ask the Minister for Roads — with reference to the installation of traffic lights at the intersection of Wedge Road and Frankston-Dandenong Road, Carrum Downs, has VicRoads consulted with:

- (1) City of Frankston.
- (2) Local residents.

ANSWER:

I am informed that, as at the date the question was raised:

VicRoads has discussed this issue with the Frankston City Council. I understand that local residents have written to VicRoads on this matter.

Roads: Wedge–Frankston-Dandenong roads, Carrum Downs — accidents and incidents

1186. Mr PERERA to ask the Minister for Roads — with reference to the intersection of Wedge Road and Frankston-Dandenong Road, Carrum Downs:

- (1) What was the total number of vehicle accidents and incidents in:
 - (a) 2007;
 - (b) 2008;
 - (c) 2009;
 - (d) 2010;
 - (e) 1 January to 1 July 2011.
- (2) What was the total number of accidents and incidents involving pedestrians in:
 - (a) 2007;
 - (b) 2008;
 - (c) 2009;
 - (d) 2010;
 - (e) 1 January to 1 July 2011.

ANSWER:

I am informed that, as at the date the question was raised:

- (1) The total number of recorded casualty crashes at the intersection of Wedge Road and Frankston-Dandenong Road, Carrum Downs, for each of the following years was:
 - (a) 2007 — 6
 - (b) 2008 — 3
 - (c) 2009 — 1
 - (d) 2010 — 4
 - (e) 1 January to 1 July 2011 — crash records for this period are not yet available.
- (2) There were no casualty crashes involving pedestrians at the intersection between 1 January 2007 and December 2010. Crash records for the period 1 January 2011 to 1 July 2011 are not yet available.

Roads: Wedge–Frankston-Dandenong roads, Carrum Downs — traffic lights

1188. Mr PERERA to ask the Minister for Roads — has the Minister sought or received advice from the Department of Transport regarding the installation of traffic lights at the intersection of Wedge Road and Frankston-Dandenong Road, Carrum Downs.

ANSWER:

I am informed that, as at the date the question was raised:

I receive advice from the Department of Transport and agencies as required.

Environment and climate change: incident management team — joint training exercises

1199(b). Ms ALLAN to ask the Minister for Environment and Climate Change — has the government, under recommendation 9 of the Bushfires Royal Commission’s Final Report, prescribed a minimum number of level 3 joint training exercises for incident management team staff and volunteers, through the Country Fire Authority and the Department of Sustainability and Environment; if so, how may have been prescribed for 2011–12.

ANSWER:

I am informed that:

The fire services are working towards a model of having pre-formed incident management teams. This model will prescribe the number of training and development sessions for staff and volunteers, including level 3 incident controllers. It is expected that the model will be implemented prior to the 2012–13 summer fire season.

For the 2011–12 summer fire season, training for incident management team staff and volunteers includes participation in:

- multiagency exercises involving the fire services, other emergency service organisations, government departments, volunteers and the community, to be conducted in Barwon south west, Gippsland, Hume, Loddon Mallee, Grampians and the eastern, southern and north west metropolitan regions;
- pre-summer briefings for incident management team members conducted across the state;
- local level training managed and led by the regions; and
- training sessions specifically targeting level 3 incident controllers to be delivered in late November and December 2011.

The Country Fire Authority (CFA) and the Department of Sustainability and Environment (DSE) have an agreed accreditation system for level 3 incident controllers. The CFA continues to align its training and accreditation processes with the skills, experience and formal qualifications of DSE level 3 incident controllers. The CFA is undertaking a focused learning program for level 3 incident controllers (including volunteers), which involves developing a portfolio based on previous experiences and roles in incident management, a profiling exercise to identify any skill gaps and participating in a two day scenario based exercising regime. Following this, incident controllers will either be accredited or provided with further training and personal support to enable them to reach the required level of competence.

Public transport: trams — Brunswick electorate

1203. Ms GARRETT to ask the Minister for Public Transport — with reference to tram services in the electorate of Brunswick:

- (1) What were the number and percentage of tram services on routes 1 and 8, peak, non-peak and total, that did not complete the service to routes’ end, namely terminating at:
 - (a) the intersection of Holmes Street and Moreland Road, in:
 - (i) December 2010;
 - (ii) January 2011;

- (iii) February 2011;
 - (iv) March 2011;
 - (v) April 2011;
 - (vi) May 2011;
 - (vii) June 2011.
- (b) the intersection of Park Street and Lygon Street, or Brunswick Street and Lygon Street, in:
- (i) December 2010;
 - (ii) January 2011;
 - (iii) February 2011;
 - (iv) March 2011;
 - (v) April 2011;
 - (vi) May 2011;
 - (vii) June 2011.
- (c) Melbourne University, in:
- (i) December 2010;
 - (ii) January 2011;
 - (iii) February 2011;
 - (iv) March 2011;
 - (v) April 2011;
 - (vi) May 2011;
 - (vii) June 2011.
- (2) What were the number and percentage of tram services on route 96, peak, non-peak and total, that did not complete the service to route's end, namely terminating at the intersection of:
- (a) Scotchmer Street and Nicholson Street, in:
- (i) December 2010;
 - (ii) January 2011;
 - (iii) February 2011;
 - (iv) March 2011;
 - (v) April 2011;
 - (vi) May 2011;
 - (vii) June 2011.
- (b) Gertrude Street and Nicholson Street, in:
- (i) December 2010;
 - (ii) January 2011;
 - (iii) February 2011;
 - (iv) March 2011;
 - (v) April 2011;
 - (vi) May 2011;
 - (vii) June 2011.
- (3) What were the number and percentage of tram services on route 55, peak, non-peak and total, that did not complete the service to route's end, namely terminating at any point between Flemington Road and Reynard Street, in:
- (a) December 2010;

- (b) January 2011;
- (c) February 2011;
- (d) March 2011;
- (e) April 2011;
- (f) May 2011;
- (g) June 2011.

ANSWER:

I am informed that, as at the date the question was raised:

Within the question, the member has made over 50 separate requests for information. Researching and extracting the data required to respond to the question would require significant time and resources. The resources required to extract the data cannot be justified at this time.

The monthly Track Record report, published on the Department of Transport's website, provides a measure of service reliability known as the percentage of timetable not delivered. This measure includes the impact of disruptions similar in nature to those described in Ms Garrett's request.

Public transport: V/Line — Wendouree–Melbourne service

1636. Ms KNIGHT to ask the Minister for Public Transport — with reference to the 6.56 a.m. Wendouree to Melbourne service on 13 September 2011:

- (1) How many passengers were travelling on the service prior to arrival at North Melbourne station.
- (2) What was the distance travelled by the train after it lost power.
- (3) Were crew communication systems compromised after the train lost power; if so, for how long were they compromised.
- (4) Were passenger emergency alert systems compromised after the train lost power.
- (5) How did the loss of power to the train affect:
 - (a) the external doors; and
 - (b) the internal doors.
- (6) Following loss of power of this train, were all other vehicles on the line blocked by the powerless train:
 - (a) immediately alerted to this situation; and
 - (b) held in place.
- (7) How long after the rectification of the fault causing the loss of power could the train start again.
- (8) Following the loss of power incident, has the minister directed for an engineering investigation into all V/Line vehicles to take place; if so, on what date was the direction made.

ANSWER:

I am informed that, as at the date the question was raised:

- (1) Based on patronage data, approximately 420 passengers were travelling on the 6.54 a.m. train from Wendouree.
- (2) The driver was able to continue from Tottenham railway station to West Footscray railway station following engine failure. After some time the driver continued to North Melbourne railway station.
- (3) V/Line advises that the diesel alternator was not affected by the engine failure and that communication and emergency systems continued to work.

- (4) The passenger emergency alert systems were not compromised by the loss of engine power.
- (5) No doors, either internal or external, were affected by the loss of power.
- (6) No other trains on the line were blocked by the powerless train.
- (7) The train started again after approximately half an hour.
- (8) At this stage, no special engineering investigation has been requested.

Public transport: V/Line — Ballarat–Southern Cross service

1637. Ms **KNIGHT** to ask the Minister for Public Transport — with reference to the 4.11 p.m. Ballarat to Southern Cross service on 17 September 2011:

- (1) At what time was it determined that the service would be cancelled.
- (2) At what time was the first public notification made of the cancellation of the service.
- (3) At what time was it determined that the service would run.
- (4) What notifications were made by V/Line following confirmation that the service would run.

ANSWER:

I am informed that, as at the date the question was raised:

On 17 September 2011 at approximately 5.17 p.m., a V/Line train was terminated at Sunshine railway station. Passengers were notified on board the train via conductor announcements at Sunshine railway station.

Prior to the decision to recommence the V/Line train from Sunshine railway station to Southern Cross Station, passengers had already transferred to Metro suburban trains for the remainder of the journey. V/Line did not announce that the train would run. The V/Line train continued to Southern Cross Station empty at a later time.

Health: Ballarat base hospital — bed numbers

1842. Ms **KNIGHT** to ask the Minister for Ports for the Minister for Health — with reference to bed numbers at the Ballarat base hospital as at 30 June 2011:

- (1) What was the number of acute beds.
- (2) What was the number of sub-acute beds.

ANSWER:

I am informed that:

- (1) The number of beds at the Ballarat base hospital is in excess of 220.

Health: Ambulance Victoria emergency response times — Abbotsford branch

1847. Mr **FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Abbotsford branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.

- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Abbotsford branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 337 |
| (2) The average response time in minutes | 10.4 |
| (3) The 50th percentile response time in minutes | 8.8 |
| (4) The 90th percentile response time in minutes | 15 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Altona branch

1848. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Altona branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Altona branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 916 |
| (2) The average response time in minutes | 11.8 |
| (3) The 50th percentile response time in minutes | 10.4 |
| (4) The 90th percentile response time in minutes | 18.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Bacchus Marsh branch

1849. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bacchus Marsh branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bacchus Marsh branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 555 |
| (2) The average response time in minutes | 14.4 |
| (3) The 50th percentile response time in minutes | 14.1 |
| (4) The 90th percentile response time in minutes | 21.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Baxter branch

1850. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Baxter branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Baxter branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 412 |
| (2) The average response time in minutes | 12.7 |
| (3) The 50th percentile response time in minutes | 11 |

- (4) The 90th percentile response time in minutes 20.7
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Bayside branch

1851. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Bayside branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Bayside branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 947
- (2) The average response time in minutes 11.3
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 15.8
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Beaconsfield branch

1852. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Beaconsfield branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Beaconsfield branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 814 |
| (2) The average response time in minutes | 14.6 |
| (3) The 50th percentile response time in minutes | 12.2 |
| (4) The 90th percentile response time in minutes | 24 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Belgrave branch

1853. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Belgrave branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Belgrave branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 324 |
| (2) The average response time in minutes | 13.3 |
| (3) The 50th percentile response time in minutes | 11.6 |
| (4) The 90th percentile response time in minutes | 21 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Berwick branch

1854. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Berwick branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Berwick branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 944 |
| (2) The average response time in minutes | 12.5 |
| (3) The 50th percentile response time in minutes | 10.7 |
| (4) The 90th percentile response time in minutes | 18.5 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Boronia branch

1855. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Boronia branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Boronia branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 450 |
| (2) The average response time in minutes | 11.9 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 17.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Box Hill branch

1856. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Box Hill branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Box Hill branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 963 |
| (2) The average response time in minutes | 11.4 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 16.2 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Braybrook branch

1857. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Braybrook branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Braybrook branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 566 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 10.3 |

- (4) The 90th percentile response time in minutes 16.9
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Brighton branch

1858. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Brighton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Brighton branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1187
- (2) The average response time in minutes 10
- (3) The 50th percentile response time in minutes 8.8
- (4) The 90th percentile response time in minutes 14.1
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Brimbank branch

1859. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Brimbank branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Brimbank branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1065 |
| (2) The average response time in minutes | 11.7 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 17.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Broadmeadows branch

1860. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Broadmeadows branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Broadmeadows branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 940 |
| (2) The average response time in minutes | 11.8 |
| (3) The 50th percentile response time in minutes | 10.4 |
| (4) The 90th percentile response time in minutes | 17.3 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Burwood branch

1861. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Burwood branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Burwood branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 429 |
| (2) The average response time in minutes | 10.1 |
| (3) The 50th percentile response time in minutes | 8.6 |
| (4) The 90th percentile response time in minutes | 14.3 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Camberwell branch

1862. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Camberwell branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Camberwell branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 854 |
| (2) The average response time in minutes | 11.1 |
| (3) The 50th percentile response time in minutes | 9.6 |
| (4) The 90th percentile response time in minutes | 16.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Carnegie branch

1863. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Carnegie branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Carnegie branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 442 |
| (2) The average response time in minutes | 10.7 |
| (3) The 50th percentile response time in minutes | 9.3 |
| (4) The 90th percentile response time in minutes | 14.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Caulfield branch

1864. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Caulfield branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Caulfield branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1055 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.7 |

- (4) The 90th percentile response time in minutes 15.7
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — central branch

1865. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the central branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the central branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1071
- (2) The average response time in minutes 10.2
- (3) The 50th percentile response time in minutes 8.8
- (4) The 90th percentile response time in minutes 15.4
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Chelsea branch

1866. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Chelsea branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Chelsea branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 797 |
| (2) The average response time in minutes | 11.8 |
| (3) The 50th percentile response time in minutes | 10.1 |
| (4) The 90th percentile response time in minutes | 18.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Cheltenham branch

1867. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Cheltenham branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Cheltenham branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 408 |
| (2) The average response time in minutes | 10.2 |
| (3) The 50th percentile response time in minutes | 9.2 |
| (4) The 90th percentile response time in minutes | 14.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — city branch

1868. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the city branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the city branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1148 |
| (2) The average response time in minutes | 10.4 |
| (3) The 50th percentile response time in minutes | 9.1 |
| (4) The 90th percentile response time in minutes | 15.7 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Clyde branch

1869. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Clyde branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Clyde branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 393 |
| (2) The average response time in minutes | 11.8 |
| (3) The 50th percentile response time in minutes | 10.4 |
| (4) The 90th percentile response time in minutes | 19.2 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Coburg branch

1870. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Coburg branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Coburg branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 437 |
| (2) The average response time in minutes | 10.2 |
| (3) The 50th percentile response time in minutes | 9.1 |
| (4) The 90th percentile response time in minutes | 14.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Craigieburn branch

1871. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Craigieburn branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Craigieburn branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 421 |
| (2) The average response time in minutes | 12.7 |
| (3) The 50th percentile response time in minutes | 10.8 |

- (4) The 90th percentile response time in minutes 21.5
 (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Croydon branch

1872. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Croydon branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
 (2) What was the average response time, in minutes.
 (3) What was the 50th percentile response time, in minutes.
 (4) What was the 90th percentile response time, in minutes.
 (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Croydon branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 473
 (2) The average response time in minutes 11.3
 (3) The 50th percentile response time in minutes 9.7
 (4) The 90th percentile response time in minutes 17
 (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Dallas branch

1873. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Dallas branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
 (2) What was the average response time, in minutes.
 (3) What was the 50th percentile response time, in minutes.
 (4) What was the 90th percentile response time, in minutes.
 (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Dallas branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 955 |
| (2) The average response time in minutes | 12.2 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 18 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Dandenong branch

1874. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Dandenong branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Dandenong branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1107 |
| (2) The average response time in minutes | 11.9 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 17.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Darley branch

1875. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Darley branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Darley branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 283 |
| (2) The average response time in minutes | 12.1 |
| (3) The 50th percentile response time in minutes | 10.6 |
| (4) The 90th percentile response time in minutes | 18.3 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Diamond Creek branch

1876. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Diamond Creek branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Diamond Creek branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 336 |
| (2) The average response time in minutes | 13 |
| (3) The 50th percentile response time in minutes | 11.3 |
| (4) The 90th percentile response time in minutes | 19.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Docklands branch

1877. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Docklands branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Docklands branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 552 |
| (2) The average response time in minutes | 10.1 |
| (3) The 50th percentile response time in minutes | 8.8 |
| (4) The 90th percentile response time in minutes | 14.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Doncaster branch

1878. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Doncaster branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Doncaster branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 430 |
| (2) The average response time in minutes | 11.1 |
| (3) The 50th percentile response time in minutes | 10.1 |

- (4) The 90th percentile response time in minutes 14.9
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Doveton branch

1879. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Doveton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Doveton branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 505
- (2) The average response time in minutes 12.5
- (3) The 50th percentile response time in minutes 11.2
- (4) The 90th percentile response time in minutes 18.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Eltham branch

1880. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Eltham branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Eltham branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 900 |
| (2) The average response time in minutes | 12.6 |
| (3) The 50th percentile response time in minutes | 10.9 |
| (4) The 90th percentile response time in minutes | 18.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Emerald branch

1881. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Emerald branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Emerald branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 412 |
| (2) The average response time in minutes | 19.3 |
| (3) The 50th percentile response time in minutes | 17.1 |
| (4) The 90th percentile response time in minutes | 32.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Epping branch

1882. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Epping branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Epping branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-------|
| (1) The number of incidents | 1004 |
| (2) The average response time in minutes | 12.71 |
| (3) The 50th percentile response time in minutes | 10.7 |
| (4) The 90th percentile response time in minutes | 19.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Essendon branch

1883. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Essendon branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Essendon branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1052 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 9.9 |
| (4) The 90th percentile response time in minutes | 16.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ferntree Gully branch

1884. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ferntree Gully branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ferntree Gully branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1013 |
| (2) The average response time in minutes | 11.2 |
| (3) The 50th percentile response time in minutes | 9.7 |
| (4) The 90th percentile response time in minutes | 17.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Footscray branch

1885. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Footscray branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Footscray branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1062 |
| (2) The average response time in minutes | 10.5 |
| (3) The 50th percentile response time in minutes | 9.3 |

- (4) The 90th percentile response time in minutes 15.4
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Frankston branch

1886. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Frankston branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Frankston branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 980
- (2) The average response time in minutes 11.4
- (3) The 50th percentile response time in minutes 9.9
- (4) The 90th percentile response time in minutes 17.7
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Glen Iris branch

1887. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Glen Iris branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Glen Iris branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 434 |
| (2) The average response time in minutes | 10.6 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 15.2 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Glenroy branch

1888. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Glenroy branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Glenroy branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 500 |
| (2) The average response time in minutes | 12 |
| (3) The 50th percentile response time in minutes | 10.1 |
| (4) The 90th percentile response time in minutes | 17.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Greensborough branch

1889. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Greensborough branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Greensborough branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1069 |
| (2) The average response time in minutes | 10.4 |
| (3) The 50th percentile response time in minutes | 9.2 |
| (4) The 90th percentile response time in minutes | 15 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Greenvale branch

1890. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Greenvale branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Greenvale branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 442 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 9.9 |
| (4) The 90th percentile response time in minutes | 16.2 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hadfield branch

1891. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hadfield branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hadfield branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1033 |
| (2) The average response time in minutes | 11.9 |
| (3) The 50th percentile response time in minutes | 10.7 |
| (4) The 90th percentile response time in minutes | 17.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hampton Park branch

1892. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hampton Park branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hampton Park branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 444 |
| (2) The average response time in minutes | 11.1 |
| (3) The 50th percentile response time in minutes | 9.7 |

- (4) The 90th percentile response time in minutes 16.7
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hartwell branch

1893. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hartwell branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hartwell branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 935
- (2) The average response time in minutes 11.7
- (3) The 50th percentile response time in minutes 9.9
- (4) The 90th percentile response time in minutes 17.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hastings branch

1894. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hastings branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Hastings branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 709 |
| (2) The average response time in minutes | 13.7 |
| (3) The 50th percentile response time in minutes | 11.7 |
| (4) The 90th percentile response time in minutes | 22 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hawthorn branch

1895. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Hawthorn branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Hawthorn branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 418 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 9.7 |
| (4) The 90th percentile response time in minutes | 17.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Healesville branch

1896. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Healesville branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Healesville branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 420 |
| (2) The average response time in minutes | 16.6 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 32.3 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Heatherton branch

1897. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Heatherton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Heatherton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1065 |
| (2) The average response time in minutes | 11.7 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 17.6 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Highett branch

1898. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Highett branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Highett branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 475 |
| (2) The average response time in minutes | 11.7 |
| (3) The 50th percentile response time in minutes | 9.6 |
| (4) The 90th percentile response time in minutes | 18.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hillside branch

1899. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hillside branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hillside branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 947 |
| (2) The average response time in minutes | 13.2 |
| (3) The 50th percentile response time in minutes | 11.4 |

- (4) The 90th percentile response time in minutes 21.6
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hoppers Crossing branch

1900. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Hoppers Crossing branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Hoppers Crossing branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 514
- (2) The average response time in minutes 11.3
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 16
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ivanhoe branch

1901. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Ivanhoe branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Ivanhoe branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 458 |
| (2) The average response time in minutes | 10.7 |
| (3) The 50th percentile response time in minutes | 9.4 |
| (4) The 90th percentile response time in minutes | 15.3 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Jacksons Creek branch

1902. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Jacksons Creek branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Jacksons Creek branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 380 |
| (2) The average response time in minutes | 11.2 |
| (3) The 50th percentile response time in minutes | 9.5 |
| (4) The 90th percentile response time in minutes | 18.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Karingal branch

1903. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Karingal branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Karingal branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 759 |
| (2) The average response time in minutes | 14.5 |
| (3) The 50th percentile response time in minutes | 12.2 |
| (4) The 90th percentile response time in minutes | 23.3 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kealba branch

1904. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kealba branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kealba branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 535 |
| (2) The average response time in minutes | 11.7 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 17.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kensington branch

1905. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Kensington branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Kensington branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 446 |
| (2) The average response time in minutes | 10.3 |
| (3) The 50th percentile response time in minutes | 9.5 |
| (4) The 90th percentile response time in minutes | 15.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kew branch

1906. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Kew branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Kew branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 324 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.3 |

- (4) The 90th percentile response time in minutes 16.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Keysborough branch

1907. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Keysborough branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Keysborough branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 506
- (2) The average response time in minutes 11.9
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 18.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kinglake branch

1908. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Kinglake branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kinglake branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 121
- (2) The average response time in minutes 17.3
- (3) The 50th percentile response time in minutes 15.3
- (4) The 90th percentile response time in minutes 29.3
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kingsbury branch

1909. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kingsbury branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kingsbury branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 343
- (2) The average response time in minutes 10.6
- (3) The 50th percentile response time in minutes 9.7
- (4) The 90th percentile response time in minutes 15
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Knox branch

1910. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Knox branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Knox branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 943 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 17.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kooyong branch

1911. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kooyong branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kooyong branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 570 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 9.8 |
| (4) The 90th percentile response time in minutes | 15.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Langwarrin branch

1912. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Langwarrin branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Langwarrin branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 336 |
| (2) The average response time in minutes | 11.8 |
| (3) The 50th percentile response time in minutes | 10.7 |
| (4) The 90th percentile response time in minutes | 18.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Laverton branch

1913. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Laverton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Laverton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 852 |
| (2) The average response time in minutes | 12.9 |
| (3) The 50th percentile response time in minutes | 11.5 |

- (4) The 90th percentile response time in minutes 19.6
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Lilydale branch

1914. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Lilydale branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Lilydale branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 990
- (2) The average response time in minutes 12.1
- (3) The 50th percentile response time in minutes 10.2
- (4) The 90th percentile response time in minutes 19.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Lyndhurst branch

1915. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Lyndhurst branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Lyndhurst branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 440 |
| (2) The average response time in minutes | 13.3 |
| (3) The 50th percentile response time in minutes | 11.3 |
| (4) The 90th percentile response time in minutes | 21.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Melton branch

1916. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Melton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Melton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 874 |
| (2) The average response time in minutes | 12.1 |
| (3) The 50th percentile response time in minutes | 9.8 |
| (4) The 90th percentile response time in minutes | 20.7 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 1 branch

1917. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 1 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 1 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 857 |
| (2) The average response time in minutes | 9.7 |
| (3) The 50th percentile response time in minutes | 8.9 |
| (4) The 90th percentile response time in minutes | 13.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 2 branch

1918. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 2 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 2 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 896 |
| (2) The average response time in minutes | 9.6 |
| (3) The 50th percentile response time in minutes | 8.6 |
| (4) The 90th percentile response time in minutes | 13.7 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 3 branch

1919. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 3 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 3 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 741 |
| (2) The average response time in minutes | 10 |
| (3) The 50th percentile response time in minutes | 9.2 |
| (4) The 90th percentile response time in minutes | 14.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 4 branch

1920. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 4 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 4 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 728 |
| (2) The average response time in minutes | 10.2 |
| (3) The 50th percentile response time in minutes | 9.4 |

- (4) The 90th percentile response time in minutes 15
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 5 branch

1921. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 5 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 5 branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 840
- (2) The average response time in minutes 10.2
- (3) The 50th percentile response time in minutes 9.6
- (4) The 90th percentile response time in minutes 14.21
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 6 branch

1922. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 6 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 6 branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1074
- (2) The average response time in minutes 11.9
- (3) The 50th percentile response time in minutes 10.8
- (4) The 90th percentile response time in minutes 18.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 7 branch

1923. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 7 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 7 branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 936
- (2) The average response time in minutes 10.6
- (3) The 50th percentile response time in minutes 9.7
- (4) The 90th percentile response time in minutes 15.2
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 8 branch

1924. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 8 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 8 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1019 |
| (2) The average response time in minutes | 12 |
| (3) The 50th percentile response time in minutes | 10.5 |
| (4) The 90th percentile response time in minutes | 17.6 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 9 branch

1925. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 9 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 9 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 473 |
| (2) The average response time in minutes | 11.2 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16.6 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 10 branch

1926. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 10 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 10 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 945 |
| (2) The average response time in minutes | 10.9 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 14.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 11 branch

1927. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 11 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 11 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 628 |
| (2) The average response time in minutes | 11.4 |
| (3) The 50th percentile response time in minutes | 10.4 |

(4) The 90th percentile response time in minutes 15.9

(5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 12 branch

1928. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 12 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 12 branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 834
- (2) The average response time in minutes 13.2
- (3) The 50th percentile response time in minutes 11
- (4) The 90th percentile response time in minutes 21.8
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 13 branch

1929. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the MICA 13 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 13 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 991 |
| (2) The average response time in minutes | 12.3 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 20 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 14 branch

1930. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 14 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 14 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1242 |
| (2) The average response time in minutes | 13.7 |
| (3) The 50th percentile response time in minutes | 12.1 |
| (4) The 90th percentile response time in minutes | 19.2 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 15 branch

1931. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 15 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 15 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1163 |
| (2) The average response time in minutes | 12.9 |
| (3) The 50th percentile response time in minutes | 11.7 |
| (4) The 90th percentile response time in minutes | 18.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — MICA 16 branch

1932. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 16 branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the MICA 16 branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1011 |
| (2) The average response time in minutes | 13.4 |
| (3) The 50th percentile response time in minutes | 11.5 |
| (4) The 90th percentile response time in minutes | 19.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Millgrove branch

1933. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Millgrove branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Millgrove branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 296 |
| (2) The average response time in minutes | 14.5 |
| (3) The 50th percentile response time in minutes | 11.7 |
| (4) The 90th percentile response time in minutes | 25.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mitcham branch

1934. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mitcham branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mitcham branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 472 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 10 |

- (4) The 90th percentile response time in minutes 18
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Montrose branch

1935. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Montrose branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Montrose branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 962
- (2) The average response time in minutes 12.2
- (3) The 50th percentile response time in minutes 10.6
- (4) The 90th percentile response time in minutes 18.4
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Moonee Ponds branch

1936. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moonee Ponds branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Moonee Ponds branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1058 |
| (2) The average response time in minutes | 10.6 |
| (3) The 50th percentile response time in minutes | 9.3 |
| (4) The 90th percentile response time in minutes | 15.7 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mooroolbark branch

1937. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Mooroolbark branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Mooroolbark branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 934 |
| (2) The average response time in minutes | 12.6 |
| (3) The 50th percentile response time in minutes | 10.9 |
| (4) The 90th percentile response time in minutes | 19 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mordialloc branch

1938. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Mordialloc branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Mordialloc branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 933 |
| (2) The average response time in minutes | 11.5 |
| (3) The 50th percentile response time in minutes | 10.4 |
| (4) The 90th percentile response time in minutes | 16.5 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Moreland branch

1939. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Moreland branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Moreland branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 523 |
| (2) The average response time in minutes | 11.4 |
| (3) The 50th percentile response time in minutes | 9.9 |
| (4) The 90th percentile response time in minutes | 16.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mornington branch

1940. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mornington branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mornington branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 789 |
| (2) The average response time in minutes | 12.6 |
| (3) The 50th percentile response time in minutes | 10.1 |
| (4) The 90th percentile response time in minutes | 21.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Narre Warren branch

1941. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Narre Warren branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Narre Warren branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 444 |
| (2) The average response time in minutes | 13.8 |
| (3) The 50th percentile response time in minutes | 11.8 |

- (4) The 90th percentile response time in minutes 22.3
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Newport branch

1942. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Newport branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Newport branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 389
- (2) The average response time in minutes 11.3
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 17.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Noble Park branch

1943. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Noble Park branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Noble Park branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 422
- (2) The average response time in minutes 10.8
- (3) The 50th percentile response time in minutes 9.6
- (4) The 90th percentile response time in minutes 15.2
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Northcote branch

1944. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Northcote branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Northcote branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 968
- (2) The average response time in minutes 10.4
- (3) The 50th percentile response time in minutes 9.2
- (4) The 90th percentile response time in minutes 14.9
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Northland branch

1945. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Northland branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Northland branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 384 |
| (2) The average response time in minutes | 10.4 |
| (3) The 50th percentile response time in minutes | 9.1 |
| (4) The 90th percentile response time in minutes | 15.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Nunawading branch

1946. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Nunawading branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Nunawading branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 990 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 17.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Oak Park branch

1947. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Oak Park branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Oak Park branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1028 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 10.3 |
| (4) The 90th percentile response time in minutes | 17.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Officer branch

1948. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Officer branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Officer branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 414 |
| (2) The average response time in minutes | 14.9 |
| (3) The 50th percentile response time in minutes | 11.6 |

- (4) The 90th percentile response time in minutes 26.1
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ormond branch

1949. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ormond branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ormond branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 534
- (2) The average response time in minutes 11.4
- (3) The 50th percentile response time in minutes 9.5
- (4) The 90th percentile response time in minutes 16.7
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Pakenham branch

1950. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Pakenham branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Pakenham branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 743 |
| (2) The average response time in minutes | 15.5 |
| (3) The 50th percentile response time in minutes | 11.7 |
| (4) The 90th percentile response time in minutes | 28.5 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Patterson Lakes branch

1951. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Patterson Lakes branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Patterson Lakes branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 339 |
| (2) The average response time in minutes | 11.2 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 16.6 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Point Cook branch

1952. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Point Cook branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Point Cook branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 805 |
| (2) The average response time in minutes | 12.1 |
| (3) The 50th percentile response time in minutes | 11.3 |
| (4) The 90th percentile response time in minutes | 17.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Port Melbourne branch

1953. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Port Melbourne branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Port Melbourne branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 438 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 15.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Prahran branch

1954. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Prahran branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Prahran branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 498 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 9.1 |
| (4) The 90th percentile response time in minutes | 16.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Preston branch

1955. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Preston branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Preston branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1014 |
| (2) The average response time in minutes | 10.5 |
| (3) The 50th percentile response time in minutes | 9.2 |

- (4) The 90th percentile response time in minutes 15.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Regent branch

1956. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Regent branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Regent branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 505
- (2) The average response time in minutes 10.4
- (3) The 50th percentile response time in minutes 9.2
- (4) The 90th percentile response time in minutes 15.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Research branch

1957. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Research branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Research branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 433
- (2) The average response time in minutes 10.9
- (3) The 50th percentile response time in minutes 9.8
- (4) The 90th percentile response time in minutes 16
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Reservoir branch

1958. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Reservoir branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Reservoir branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 949
- (2) The average response time in minutes 11.3
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 16.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Richmond branch

1959. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Richmond branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Richmond branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 915 |
| (2) The average response time in minutes | 10.9 |
| (3) The 50th percentile response time in minutes | 9.3 |
| (4) The 90th percentile response time in minutes | 16.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ringwood branch

1960. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Ringwood branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Ringwood branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 974 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 9.9 |
| (4) The 90th percentile response time in minutes | 18 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Rockbank branch

1961. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rockbank branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rockbank branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 432 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.1 |
| (4) The 90th percentile response time in minutes | 18.2 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Rosebud branch

1962. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rosebud branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rosebud branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 664 |
| (2) The average response time in minutes | 13.1 |
| (3) The 50th percentile response time in minutes | 11 |

- (4) The 90th percentile response time in minutes 21.5
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Rowville branch

1963. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rowville branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rowville branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 890
- (2) The average response time in minutes 12.3
- (3) The 50th percentile response time in minutes 10.5
- (4) The 90th percentile response time in minutes 18.6
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Seaford branch

1964. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Seaford branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Seaford branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 816 |
| (2) The average response time in minutes | 13 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 19.8 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Skye branch

1965. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Skye branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Skye branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 437 |
| (2) The average response time in minutes | 12.9 |
| (3) The 50th percentile response time in minutes | 10.7 |
| (4) The 90th percentile response time in minutes | 20.7 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Somerville branch

1966. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Somerville branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Somerville branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 407 |
| (2) The average response time in minutes | 12 |
| (3) The 50th percentile response time in minutes | 9.8 |
| (4) The 90th percentile response time in minutes | 21.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Sorrento branch

1967. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Sorrento branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Sorrento branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 396 |
| (2) The average response time in minutes | 15.6 |
| (3) The 50th percentile response time in minutes | 13.2 |
| (4) The 90th percentile response time in minutes | 26.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — South Morang branch

1968. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the South Morang branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the South Morang branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 530 |
| (2) The average response time in minutes | 11.2 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 17.5 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Southbank branch

1969. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Southbank branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Southbank branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 453 |
| (2) The average response time in minutes | 10.7 |
| (3) The 50th percentile response time in minutes | 9.4 |

- (4) The 90th percentile response time in minutes 15.1
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Springvale branch

1970. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Springvale branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Springvale branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 968
- (2) The average response time in minutes 11.2
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 16.4
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — St Albans branch

1971. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the St Albans branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the St Albans branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 999 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 10.1 |
| (4) The 90th percentile response time in minutes | 17.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — South Melbourne branch

1972. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the South Melbourne branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the South Melbourne branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1137 |
| (2) The average response time in minutes | 10.6 |
| (3) The 50th percentile response time in minutes | 8.7 |
| (4) The 90th percentile response time in minutes | 15.6 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Sunbury branch

1973. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Sunbury branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Sunbury branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 732 |
| (2) The average response time in minutes | 12 |
| (3) The 50th percentile response time in minutes | 10.3 |
| (4) The 90th percentile response time in minutes | 22.7 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Sunshine branch

1974. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Sunshine branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Sunshine branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 975 |
| (2) The average response time in minutes | 11.3 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Syndal branch

1975. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Syndal branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Syndal branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 519 |
| (2) The average response time in minutes | 11.1 |
| (3) The 50th percentile response time in minutes | 9.1 |
| (4) The 90th percentile response time in minutes | 17.3 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Templestowe branch

1976. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Templestowe branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Templestowe branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 351 |
| (2) The average response time in minutes | 11.1 |
| (3) The 50th percentile response time in minutes | 10.1 |

- (4) The 90th percentile response time in minutes 15.8
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Thomastown branch

1977. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Thomastown branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Thomastown branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1090
- (2) The average response time in minutes 12
- (3) The 50th percentile response time in minutes 10.2
- (4) The 90th percentile response time in minutes 18
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Thornbury branch

1978. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Thornbury branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Thornbury branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 681 |
| (2) The average response time in minutes | 10.5 |
| (3) The 50th percentile response time in minutes | 8.9 |
| (4) The 90th percentile response time in minutes | 15.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Tullamarine branch

1979. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Tullamarine branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Tullamarine branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 421 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.9 |
| (4) The 90th percentile response time in minutes | 15.9 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Vermont South branch

1980. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Vermont South branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Vermont South branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 973 |
| (2) The average response time in minutes | 11.1 |
| (3) The 50th percentile response time in minutes | 9.8 |
| (4) The 90th percentile response time in minutes | 16.4 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Waverley branch

1981. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Waverley branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Waverley branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1040 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.6 |
| (4) The 90th percentile response time in minutes | 15.6 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Werribee branch

1982. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Werribee branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Werribee branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1009 |
| (2) The average response time in minutes | 11.9 |
| (3) The 50th percentile response time in minutes | 10.9 |
| (4) The 90th percentile response time in minutes | 17 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — West Melbourne branch

1983. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the West Melbourne branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the West Melbourne branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 443 |
| (2) The average response time in minutes | 9.7 |
| (3) The 50th percentile response time in minutes | 8.5 |

- (4) The 90th percentile response time in minutes 14.6
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Wheelers Hill branch

1984. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wheelers Hill branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wheelers Hill branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 900
- (2) The average response time in minutes 12.3
- (3) The 50th percentile response time in minutes 10.6
- (4) The 90th percentile response time in minutes 18.1
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Whittlesea branch

1985. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Whittlesea branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Whittlesea branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 541 |
| (2) The average response time in minutes | 16.6 |
| (3) The 50th percentile response time in minutes | 14.4 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Windsor branch

1986. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Windsor branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Windsor branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 982 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.5 |
| (4) The 90th percentile response time in minutes | 16.1 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Yarra Junction branch

1987. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Yarra Junction branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Yarra Junction branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 356 |
| (2) The average response time in minutes | 15.7 |
| (3) The 50th percentile response time in minutes | 13.6 |
| (4) The 90th percentile response time in minutes | 26.5 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Alexandra branch

1988. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Alexandra branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Alexandra branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 187 |
| (2) The average response time in minutes | 22.5 |
| (3) The 50th percentile response time in minutes | 21 |
| (4) The 90th percentile response time in minutes | 37 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Anglesea branch

1989. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Anglesea branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Anglesea branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 182 |
| (2) The average response time in minutes | 18 |
| (3) The 50th percentile response time in minutes | 16 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Apollo Bay branch

1990. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Apollo Bay branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Apollo Bay branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|----|
| (1) The number of incidents | 75 |
| (2) The average response time in minutes | 16 |
| (3) The 50th percentile response time in minutes | 13 |

- (4) The 90th percentile response time in minutes 27
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ararat branch

1991. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Ararat branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Ararat branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 274
- (2) The average response time in minutes 14.6
- (3) The 50th percentile response time in minutes 11
- (4) The 90th percentile response time in minutes 27
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Avoca branch

1992. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Avoca branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Avoca branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 95 |
| (2) The average response time in minutes | 23.8 |
| (3) The 50th percentile response time in minutes | 20 |
| (4) The 90th percentile response time in minutes | 44 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Bairnsdale branch

1993. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Bairnsdale branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Bairnsdale branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 755 |
| (2) The average response time in minutes | 14.8 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ballan branch

1994. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Ballan branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Ballan branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 168 |
| (2) The average response time in minutes | 22.2 |
| (3) The 50th percentile response time in minutes | 19 |
| (4) The 90th percentile response time in minutes | 40 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ballarat branch

1995. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Ballarat branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Ballarat branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 894 |
| (2) The average response time in minutes | 16 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 25 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ballarat (MICA) branch

1996. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ballarat MICA branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ballarat MICA branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 747 |
| (2) The average response time in minutes | 14.1 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 22 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Balmoral branch

1997. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Balmoral branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Balmoral branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 12 |
| (2) The average response time in minutes | 32.4 |
| (3) The 50th percentile response time in minutes | 33 |

- (4) The 90th percentile response time in minutes 49
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Beaufort branch

1998. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Beaufort branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Beaufort branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 37
- (2) The average response time in minutes 23.9
- (3) The 50th percentile response time in minutes 21
- (4) The 90th percentile response time in minutes 34
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Beechworth branch

1999. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Beechworth branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Beechworth branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 171 |
| (2) The average response time in minutes | 17.5 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 33 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Bellarine branch

2000. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Bellarine branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Bellarine branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 735 |
| (2) The average response time in minutes | 17.6 |
| (3) The 50th percentile response time in minutes | 16 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Belmont branch

2001. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Belmont branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Belmont branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1078 |
| (2) The average response time in minutes | 16.3 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Benalla branch

2002. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Benalla branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Benalla branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 427 |
| (2) The average response time in minutes | 14.5 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 28 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Bendigo branch

2003. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bendigo branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bendigo branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1280 |
| (2) The average response time in minutes | 13.6 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 22 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Bendigo (MICA) branch

2004. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bendigo MICA branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bendigo MICA branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1095 |
| (2) The average response time in minutes | 13.3 |
| (3) The 50th percentile response time in minutes | 11 |

Ambulance Victoria's emergency response time figures for code 1 incidents for the Blackwood branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 12 |
| (2) The average response time in minutes | 18.3 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 37 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Bright branch

2009. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Bright branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Bright branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 131 |
| (2) The average response time in minutes | 18.9 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 34 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Camperdown branch

2010. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Camperdown branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Camperdown branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 197 |
| (2) The average response time in minutes | 18.1 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Cann River branch

2011. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Cann River branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Cann River branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 18 |
| (2) The average response time in minutes | 29.9 |
| (3) The 50th percentile response time in minutes | 29 |
| (4) The 90th percentile response time in minutes | 51 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Casterton branch

2012. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Casterton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Casterton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 88 |
| (2) The average response time in minutes | 16.3 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 33 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Castlemaine branch

2013. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Castlemaine branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Castlemaine branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 377 |
| (2) The average response time in minutes | 15.1 |
| (3) The 50th percentile response time in minutes | 12 |

- (4) The 90th percentile response time in minutes 28
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Charlton branch

2014. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Charlton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Charlton branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 94
- (2) The average response time in minutes 23.1
- (3) The 50th percentile response time in minutes 22
- (4) The 90th percentile response time in minutes 39
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Chiltern branch

2015. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Chiltern branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Chiltern branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 37
- (2) The average response time in minutes 12.9
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 20
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Cobram branch

2016. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Cobram branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Cobram branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 364
- (2) The average response time in minutes 12
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 22
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Cohuna branch

2017. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Cohuna branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Cohuna branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 104 |
| (2) The average response time in minutes | 17.1 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 33 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Colac branch

2018. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Colac branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Colac branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 358 |
| (2) The average response time in minutes | 15.1 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Coleraine branch

2019. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Coleraine branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Coleraine branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 12 |
| (2) The average response time in minutes | 18.8 |
| (3) The 50th percentile response time in minutes | 16 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Corryong branch

2020. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Corryong branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Corryong branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 108 |
| (2) The average response time in minutes | 19 |
| (3) The 50th percentile response time in minutes | 15 |

- (4) The 90th percentile response time in minutes 36
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Cowes branch

2021. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Cowes branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Cowes branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 500
- (2) The average response time in minutes 12.4
- (3) The 50th percentile response time in minutes 11
- (4) The 90th percentile response time in minutes 22
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Daylesford branch

2022. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Daylesford branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Daylesford branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 178 |
| (2) The average response time in minutes | 22.7 |
| (3) The 50th percentile response time in minutes | 19 |
| (4) The 90th percentile response time in minutes | 40 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Dimboola branch

2023. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Dimboola branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Dimboola branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 111 |
| (2) The average response time in minutes | 24.8 |
| (3) The 50th percentile response time in minutes | 18 |
| (4) The 90th percentile response time in minutes | 48 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Donald branch

2024. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Donald branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Donald branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 35 |
| (2) The average response time in minutes | 29.3 |
| (3) The 50th percentile response time in minutes | 25 |
| (4) The 90th percentile response time in minutes | 49 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Dunmunkle branch

2025. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Dunmunkle branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Dunmunkle branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 37 |
| (2) The average response time in minutes | 20.6 |
| (3) The 50th percentile response time in minutes | 20 |
| (4) The 90th percentile response time in minutes | 27 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Echuca branch

2026. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Echuca branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Echuca branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 709 |
| (2) The average response time in minutes | 13.9 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 24 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Edenhope branch

2027. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Edenhope branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Edenhope branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 47 |
| (2) The average response time in minutes | 25.5 |
| (3) The 50th percentile response time in minutes | 21 |

- (4) The 90th percentile response time in minutes 46
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Euroa branch

2029. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Euroa branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Euroa branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 205
- (2) The average response time in minutes 17
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 35
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Foster branch

2031. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Foster branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Foster branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 142 |
| (2) The average response time in minutes | 19.6 |
| (3) The 50th percentile response time in minutes | 20 |
| (4) The 90th percentile response time in minutes | 33 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Geelong branch

2032. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Geelong branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Geelong branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 98 |
| (2) The average response time in minutes | 18.8 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Gisborne branch

2033. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Gisborne branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Gisborne branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 332 |
| (2) The average response time in minutes | 16.4 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Glenthompson branch

2034. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Glenthompson branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Glenthompson branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 21 |
| (2) The average response time in minutes | 30.3 |
| (3) The 50th percentile response time in minutes | 29 |
| (4) The 90th percentile response time in minutes | 46 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Goroke branch

2035. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Goroke branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Goroke branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 19 |
| (2) The average response time in minutes | 17.1 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 28 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Grantville branch

2036. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Grantville branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Grantville branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 169 |
| (2) The average response time in minutes | 17.7 |
| (3) The 50th percentile response time in minutes | 17 |

(4) The 90th percentile response time in minutes 30

(5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Halls Gap branch

2037. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Halls Gap branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Halls Gap branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 19
- (2) The average response time in minutes 16.2
- (3) The 50th percentile response time in minutes 17
- (4) The 90th percentile response time in minutes 21
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Hamilton branch

2038. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Hamilton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Hamilton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 365 |
| (2) The average response time in minutes | 15.9 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Heathcote branch

2040. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Heathcote branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Heathcote branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 167 |
| (2) The average response time in minutes | 16.9 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Heyfield branch

2041. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Heyfield branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Heyfield branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|----|
| (1) The number of incidents | 68 |
| (2) The average response time in minutes | 16 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 25 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Heywood branch

2042. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Heywood branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Heywood branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 94 |
| (2) The average response time in minutes | 22.3 |
| (3) The 50th percentile response time in minutes | 22 |
| (4) The 90th percentile response time in minutes | 39 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Horsham branch

2044. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Horsham branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Horsham branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 664 |
| (2) The average response time in minutes | 12.8 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 24 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Inglewood branch

2045. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Inglewood branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Inglewood branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 118 |
| (2) The average response time in minutes | 21.6 |
| (3) The 50th percentile response time in minutes | 20 |

- (4) The 90th percentile response time in minutes 39
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Irymple branch

2046. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Irymple branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Irymple branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 445
- (2) The average response time in minutes 12.8
- (3) The 50th percentile response time in minutes 11
- (4) The 90th percentile response time in minutes 19
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Jeparit branch

2047. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Jeparit branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Jeparit branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 12
- (2) The average response time in minutes 11.2
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 18
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kangaroo Flat branch

2048. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kangaroo Flat branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kangaroo Flat branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 472
- (2) The average response time in minutes 13.4
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 23
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kaniva branch

2049. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kaniva branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kaniva branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 25 |
| (2) The average response time in minutes | 17.4 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kerang branch

2050. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kerang branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kerang branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 135 |
| (2) The average response time in minutes | 17.8 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 34 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kilmore branch

2051. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Kilmore branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Kilmore branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 648 |
| (2) The average response time in minutes | 18.1 |
| (3) The 50th percentile response time in minutes | 17 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Korumburra branch

2052. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Korumburra branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Korumburra branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 202 |
| (2) The average response time in minutes | 18.8 |
| (3) The 50th percentile response time in minutes | 14 |

- (4) The 90th percentile response time in minutes 34
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kyabram branch

2053. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kyabram branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kyabram branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 315
- (2) The average response time in minutes 16.4
- (3) The 50th percentile response time in minutes 13
- (4) The 90th percentile response time in minutes 29
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Kyneton branch

2054. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kyneton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Kyneton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 308 |
| (2) The average response time in minutes | 15.8 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Lakes Entrance branch

2055. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Lakes Entrance branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Lakes Entrance branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 514 |
| (2) The average response time in minutes | 15.5 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Lara branch

2056. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Lara branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Lara branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 532 |
| (2) The average response time in minutes | 16.3 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 27 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Lavers Hill branch

2057. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Lavers Hill branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Lavers Hill branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 11 |
| (2) The average response time in minutes | 24.9 |
| (3) The 50th percentile response time in minutes | 25 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Leigh Catchment branch

2058. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Leigh Catchment branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Leigh Catchment branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 23 |
| (2) The average response time in minutes | 19.6 |
| (3) The 50th percentile response time in minutes | 17 |
| (4) The 90th percentile response time in minutes | 28 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Leongatha branch

2059. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Leongatha branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Leongatha branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 308 |
| (2) The average response time in minutes | 17.4 |
| (3) The 50th percentile response time in minutes | 15 |

- (4) The 90th percentile response time in minutes 31
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Lismore branch

2060. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Lismore branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Lismore branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 7
- (2) The average response time in minutes N/A
- (3) The 50th percentile response time in minutes N/A
- (4) The 90th percentile response time in minutes N/A
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Loch Sport branch

2061. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Loch Sport branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Loch Sport branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 55 |
| (2) The average response time in minutes | 15.7 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 23 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Lorne branch

2062. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Lorne branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Lorne branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|----|
| (1) The number of incidents | 84 |
| (2) The average response time in minutes | 18 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 34 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Maffra branch

2063. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Maffra branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Maffra branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 302 |
| (2) The average response time in minutes | 18.7 |
| (3) The 50th percentile response time in minutes | 17 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Maldon branch

2064. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Maldon branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Maldon branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 42 |
| (2) The average response time in minutes | 13.9 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 21 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mallacoota branch

2065. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mallacoota branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mallacoota branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 45 |
| (2) The average response time in minutes | 23.4 |
| (3) The 50th percentile response time in minutes | 19 |
| (4) The 90th percentile response time in minutes | 40 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Manangatang branch

2066. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Manangatang branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Manangatang branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 7 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |

Ambulance Victoria's emergency response time figures for code 1 incidents for the Maryborough branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 440
- (2) The average response time in minutes 15.9
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 28
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Marysville branch

2069. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Marysville branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Marysville branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 15
- (2) The average response time in minutes 20.6
- (3) The 50th percentile response time in minutes 17
- (4) The 90th percentile response time in minutes 29
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Meredith branch

2070. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Meredith branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Meredith branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 17 |
| (2) The average response time in minutes | 24.4 |
| (3) The 50th percentile response time in minutes | 23 |
| (4) The 90th percentile response time in minutes | 37 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mildura branch

2071. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Mildura branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Mildura branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1331 |
| (2) The average response time in minutes | 11.4 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 19 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mirboo branch

2072. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mirboo North branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mirboo North branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 124 |
| (2) The average response time in minutes | 16.8 |
| (3) The 50th percentile response time in minutes | 16 |
| (4) The 90th percentile response time in minutes | 28 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mitta Mitta branch

2073. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mitta Mitta branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mitta Mitta branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 20 |
| (2) The average response time in minutes | 21.2 |
| (3) The 50th percentile response time in minutes | 21 |

- (4) The 90th percentile response time in minutes 36
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Moe branch

2074. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moe branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moe branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1036
- (2) The average response time in minutes 15.5
- (3) The 50th percentile response time in minutes 11
- (4) The 90th percentile response time in minutes 29
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Moira West branch

2075. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moira West branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Moira West branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 62 |
| (2) The average response time in minutes | 15.9 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mortlake branch

2076. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Mortlake branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Mortlake branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 94 |
| (2) The average response time in minutes | 16.6 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 28 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Morwell branch

2077. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Morwell branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Morwell branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 710 |
| (2) The average response time in minutes | 15.7 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mount Beauty branch

2078. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Mount Beauty branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Mount Beauty branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 72 |
| (2) The average response time in minutes | 22.7 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 45 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mount Buller branch

2079. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mount Buller branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mount Buller branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 4 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Mount Hotham branch

2080. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mount Hotham branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mount Hotham branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 2 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |

- (4) The 90th percentile response time in minutes N/A
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Murchison branch

2081. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Murchison branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Murchison branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 214
- (2) The average response time in minutes 23.6
- (3) The 50th percentile response time in minutes 23
- (4) The 90th percentile response time in minutes 36
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Murrayville branch

2082. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Murrayville branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Murrayville branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 10 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Myrtleford branch

2083. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Myrtleford branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Myrtleford branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 127 |
| (2) The average response time in minutes | 18.4 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 32 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Nagambie branch

2084. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Nagambie branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Nagambie branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 70 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 20 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Nangiloc branch

2085. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Nangiloc branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Nangiloc branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 6 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Neerim South branch

2086. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Neerim South branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Neerim South branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 0 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Nhill branch

2087. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Nhill branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Nhill branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 67 |
| (2) The average response time in minutes | 18.9 |
| (3) The 50th percentile response time in minutes | 13 |

Ambulance Victoria's emergency response time figures for code 1 incidents for the Nullawarre branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 5 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Nurmurkah branch

2090. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Nurmurkah branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Nurmurkah branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 246 |
| (2) The average response time in minutes | 17.9 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Nyah West branch

2091. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Nyah West branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Nyah West branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|----|
| (1) The number of incidents | 90 |
| (2) The average response time in minutes | 18 |
| (3) The 50th percentile response time in minutes | 17 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Ocean Grove branch

2092. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Ocean Grove branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Ocean Grove branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 728 |
| (2) The average response time in minutes | 17.9 |
| (3) The 50th percentile response time in minutes | 16 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Omeo branch

2093. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Omeo branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Omeo branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 26 |
| (2) The average response time in minutes | 28.1 |
| (3) The 50th percentile response time in minutes | 23 |
| (4) The 90th percentile response time in minutes | 57 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Orbost branch

2094. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Orbost branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Orbost branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 117 |
| (2) The average response time in minutes | 20 |
| (3) The 50th percentile response time in minutes | 11 |

Ambulance Victoria's emergency response time figures for code 1 incidents for the Paynesville branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 296 |
| (2) The average response time in minutes | 15.3 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Peshurst branch

2097. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Peshurst branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Peshurst branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 13 |
| (2) The average response time in minutes | 16.8 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 24 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Port Campbell branch

2098. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Port Campbell branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Port Campbell branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 6 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Port Fairy branch

2099. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Port Fairy branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Port Fairy branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 99 |
| (2) The average response time in minutes | 16.5 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Portland branch

2100. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Portland branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Portland branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 241 |
| (2) The average response time in minutes | 13.7 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 22 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Pyramid Hill branch

2101. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Pyramid Hill branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Pyramid Hill branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 18 |
| (2) The average response time in minutes | 19.4 |
| (3) The 50th percentile response time in minutes | 17 |

- (4) The 90th percentile response time in minutes 33
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Rainbow branch

2102. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rainbow branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rainbow branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 5
- (2) The average response time in minutes N/A
- (3) The 50th percentile response time in minutes N/A
- (4) The 90th percentile response time in minutes N/A
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Robinvale branch

2103. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Robinvale branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Robinvale branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 93
- (2) The average response time in minutes 16
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 33
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Rochester branch

2104. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rochester branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Rochester branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 198
- (2) The average response time in minutes 20.9
- (3) The 50th percentile response time in minutes 20
- (4) The 90th percentile response time in minutes 34
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Romsey branch

2105. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Romsey branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Romsey branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 178 |
| (2) The average response time in minutes | 18.1 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 32 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Sale branch

2106. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Sale branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Sale branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 624 |
| (2) The average response time in minutes | 14.8 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 28 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Sea Lake branch

2107. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Sea Lake branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Sea Lake branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|----|
| (1) The number of incidents | 79 |
| (2) The average response time in minutes | 21 |
| (3) The 50th percentile response time in minutes | 18 |
| (4) The 90th percentile response time in minutes | 43 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Sebastopol branch

2108. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Sebastopol branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Sebastopol branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 592 |
| (2) The average response time in minutes | 13 |
| (3) The 50th percentile response time in minutes | 11 |

- (4) The 90th percentile response time in minutes 21
 (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Seymour branch

2109. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Seymour branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
 (2) What was the average response time, in minutes.
 (3) What was the 50th percentile response time, in minutes.
 (4) What was the 90th percentile response time, in minutes.
 (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Seymour branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 416
 (2) The average response time in minutes 14.6
 (3) The 50th percentile response time in minutes 11
 (4) The 90th percentile response time in minutes 27
 (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Shepparton branch

2110. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Shepparton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
 (2) What was the average response time, in minutes.
 (3) What was the 50th percentile response time, in minutes.
 (4) What was the 90th percentile response time, in minutes.
 (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Shepparton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1719 |
| (2) The average response time in minutes | 13.7 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 24 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Skipton branch

2111. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Skipton branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Skipton branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 39 |
| (2) The average response time in minutes | 23.6 |
| (3) The 50th percentile response time in minutes | 23 |
| (4) The 90th percentile response time in minutes | 40 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Snake Valley branch

2112. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Snake Valley branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Snake Valley branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 32 |
| (2) The average response time in minutes | 20.4 |
| (3) The 50th percentile response time in minutes | 20 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — St Arnaud branch

2113. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the St Arnaud branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the St Arnaud branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 100 |
| (2) The average response time in minutes | 23.1 |
| (3) The 50th percentile response time in minutes | 19 |
| (4) The 90th percentile response time in minutes | 45 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Stawell branch

2114. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Stawell branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Stawell branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 242 |
| (2) The average response time in minutes | 17.2 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 33 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Swan Hill branch

2115. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Swan Hill branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Swan Hill branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 417 |
| (2) The average response time in minutes | 11.8 |
| (3) The 50th percentile response time in minutes | 9 |

- (4) The 90th percentile response time in minutes 23
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Tallangatta branch

2116. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Tallangatta branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Tallangatta branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 103
- (2) The average response time in minutes 26.6
- (3) The 50th percentile response time in minutes 22
- (4) The 90th percentile response time in minutes 44
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Tambo Valley branch

2117. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Tambo Valley branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Tambo Valley branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 7 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Terang branch

2118. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Terang branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Terang branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 131 |
| (2) The average response time in minutes | 17.6 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Timboon branch

2119. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Timboon branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Timboon branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 68 |
| (2) The average response time in minutes | 25.9 |
| (3) The 50th percentile response time in minutes | 25 |
| (4) The 90th percentile response time in minutes | 41 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Tongala branch

2120. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Tongala branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Tongala branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 47 |
| (2) The average response time in minutes | 10.5 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Torquay branch

2121. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Torquay branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Torquay branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 651 |
| (2) The average response time in minutes | 18.2 |
| (3) The 50th percentile response time in minutes | 16 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Traralgon branch

2122. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Traralgon branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Traralgon branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 705 |
| (2) The average response time in minutes | 15 |
| (3) The 50th percentile response time in minutes | 10 |

- (4) The 90th percentile response time in minutes 26
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Venus Bay branch

2123. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Venus Bay branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Venus Bay branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 27
- (2) The average response time in minutes 14.1
- (3) The 50th percentile response time in minutes 13
- (4) The 90th percentile response time in minutes 26
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Walwa branch

2124. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Walwa branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Walwa branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 2 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Wangaratta branch

2125. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Wangaratta branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Wangaratta branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 979 |
| (2) The average response time in minutes | 15.5 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Warracknabeal branch

2126. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Warracknabeal branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Warracknabeal branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 130 |
| (2) The average response time in minutes | 23.7 |
| (3) The 50th percentile response time in minutes | 17 |
| (4) The 90th percentile response time in minutes | 50 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Warragul branch

2127. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Warragul branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Warragul branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 957 |
| (2) The average response time in minutes | 16.7 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 28 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Warrnambool branch

2128. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Warrnambool branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Warrnambool branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 857 |
| (2) The average response time in minutes | 12.5 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 20 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Wedderburn branch

2129. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wedderburn branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wedderburn branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 37 |
| (2) The average response time in minutes | 13.5 |
| (3) The 50th percentile response time in minutes | 13 |

- (4) The 90th percentile response time in minutes 20
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Wendouree branch

2130. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wendouree branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wendouree branch between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 560
- (2) The average response time in minutes 14.4
- (3) The 50th percentile response time in minutes 11
- (4) The 90th percentile response time in minutes 25
- (5) Targets are not set at branch level.

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Wodonga branch

2131. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wodonga branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Wodonga branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1181 |
| (2) The average response time in minutes | 13.3 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 23 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Wonthaggi branch

2132. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Wonthaggi branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Wonthaggi branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 669 |
| (2) The average response time in minutes | 14.6 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 27 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Woodend branch

2133. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Woodend branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Woodend branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 260 |
| (2) The average response time in minutes | 18.3 |
| (3) The 50th percentile response time in minutes | 18 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Woods Point branch

2134. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Woods Point branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents for the Woods Point branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|-----|
| (1) The number of incidents | 0 |
| (2) The average response time in minutes | N/A |
| (3) The 50th percentile response time in minutes | N/A |
| (4) The 90th percentile response time in minutes | N/A |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Yarram branch

2135. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Yarram branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Yarram branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 147 |
| (2) The average response time in minutes | 16.1 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 27 |
| (5) Targets are not set at branch level. | |

Please note rural branches with 10 or less code 1 first responses have not had measures calculated due to the limited data.

Health: Ambulance Victoria emergency response times — Yarrawonga branch

2136. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Yarrawonga branch between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents for the Yarrawonga branch between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 395 |
| (2) The average response time in minutes | 12.6 |
| (3) The 50th percentile response time in minutes | 11 |

Ambulance Victoria's emergency response time figures for code 1 incidents in the Ballarat urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 2305 |
| (2) The average response time in minutes | 12.5 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 17 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 83.38 per cent |

Health: Ambulance Victoria emergency response times — Bendigo urban centre

2139. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Bendigo urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Bendigo urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 2457 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 87.70 per cent |

Health: Ambulance Victoria emergency response times — Geelong urban centre

2140. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Geelong urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Geelong urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|---|----------------|
| (1) | The number of incidents | 4333 |
| (2) | The average response time in minutes | 14.7 |
| (3) | The 50th percentile response time in minutes | 13 |
| (4) | The 90th percentile response time in minutes | 23 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 66.93 per cent |

Health: Ambulance Victoria emergency response times — Melbourne urban centre

2141. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Melbourne urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Melbourne urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|---|----------------|
| (1) | The number of incidents | 100 380 |
| (2) | The average response time in minutes | 11.3 |
| (3) | The 50th percentile response time in minutes | 10 |
| (4) | The 90th percentile response time in minutes | 16.9 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 84.85 per cent |

Health: Ambulance Victoria emergency response times — Melton urban centre

2142. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Melton urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Melton urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 1444 |
| (2) The average response time in minutes | 12.9 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 21.9 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 70.22 per cent |

Health: Ambulance Victoria emergency response times — Pakenham urban centre

2143. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Pakenham urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Pakenham urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 883 |
| (2) The average response time in minutes | 13.3 |
| (3) The 50th percentile response time in minutes | 10.7 |
| (4) The 90th percentile response time in minutes | 24.4 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 70.89 per cent |

Health: Ambulance Victoria emergency response times — Sunbury urban centre

2144. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Sunbury urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Sunbury urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 896 |
| (2) The average response time in minutes | 13.7 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 26.2 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 69.42 per cent |

Health: Ambulance Victoria emergency response times — Bacchus Marsh urban centre

2145. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bacchus Marsh urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Bacchus Marsh urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 317 |
| (2) The average response time in minutes | 14.3 |
| (3) The 50th percentile response time in minutes | 10.2 |
| (4) The 90th percentile response time in minutes | 28.6 |

- (5) The percentage of responses within the 15 minute target set by Ambulance Victoria 65.93 per cent

Health: Ambulance Victoria emergency response times — Colac urban centre

2146. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Colac urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Colac urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 283 |
| (2) The average response time in minutes | 14.9 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 79.51 per cent |

Health: Ambulance Victoria emergency response times — Hamilton urban centre

2147. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Hamilton urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Hamilton urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 259 |
| (2) The average response time in minutes | 12.1 |

- | | | |
|-----|---|----------------|
| (3) | The 50th percentile response time in minutes | 11 |
| (4) | The 90th percentile response time in minutes | 19 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 82.24 per cent |

Health: Ambulance Victoria emergency response times — Lara urban centre

2148. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Lara urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Lara urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|---|----------------|
| (1) | The number of incidents | 238 |
| (2) | The average response time in minutes | 15.3 |
| (3) | The 50th percentile response time in minutes | 13 |
| (4) | The 90th percentile response time in minutes | 25 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 62.34 per cent |

Health: Ambulance Victoria emergency response times — Leopold urban centre

2149. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Leopold urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Leopold urban centre urban centre between 2 December 2010 and 30 June 2011 were:

(1)	The number of incidents	165
(2)	The average response time in minutes	17.2
(3)	The 50th percentile response time in minutes	16
(4)	The 90th percentile response time in minutes	27
(5)	The percentage of responses within the 15 minute target set by Ambulance Victoria	49.40 per cent

Health: Ambulance Victoria emergency response times — Ocean Grove urban centre

2150. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ocean Grove urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Ocean Grove urban centre urban centre between 2 December 2010 and 30 June 2011 were:

(1)	The number of incidents	321
(2)	The average response time in minutes	15.9
(3)	The 50th percentile response time in minutes	14
(4)	The 90th percentile response time in minutes	26
(5)	The percentage of responses within the 15 minute target set by Ambulance Victoria	57.01 per cent

Health: Ambulance Victoria emergency response times — Barwon Heads urban centre

2151. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Barwon Heads urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Barwon Heads urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 321 |
| (2) The average response time in minutes | 15.9 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 26 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 57.01 per cent |

Health: Ambulance Victoria emergency response times — Portland urban centre

2152. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Portland urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Portland urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 239 |
| (2) The average response time in minutes | 14 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 22 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 76.15 per cent |

Health: Ambulance Victoria emergency response times — Torquay urban centre

2153. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Torquay urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Torquay urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 220 |
| (2) The average response time in minutes | 15.5 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 25 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 58.82 per cent |

Health: Ambulance Victoria emergency response times — Warrnambool urban centre

2154. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Warrnambool urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Warrnambool urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 725 |
| (2) The average response time in minutes | 11.2 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 89.38 per cent |

Health: Ambulance Victoria emergency response times — Bairnsdale urban centre

2155. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bairnsdale urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Bairnsdale urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 558 |
| (2) The average response time in minutes | 12.4 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 21 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 81.35 per cent |

Health: Ambulance Victoria emergency response times — Moe-Yallourn urban centre

2156. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moe-Yallourn urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Moe-Yallourn urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 893 |
| (2) The average response time in minutes | 13.9 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 23 |

- (5) The percentage of responses within the 15 minute target set by Ambulance Victoria 66.41 per cent

Health: Ambulance Victoria emergency response times — Morwell urban centre

2157. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Morwell urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Morwell urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 909
- (2) The average response time in minutes 12.7
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 19
- (5) The percentage of responses within the 15 minute target set by Ambulance Victoria 82.48 per cent

Health: Ambulance Victoria emergency response times — Sale urban centre

2158. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Sale urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Sale urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 452
- (2) The average response time in minutes 11.5

- | | | |
|-----|---|----------------|
| (3) | The 50th percentile response time in minutes | 8 |
| (4) | The 90th percentile response time in minutes | 20 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 84.07 per cent |

Health: Ambulance Victoria emergency response times — Traralgon urban centre

2159. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Traralgon urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Traralgon urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|---|----------------|
| (1) | The number of incidents | 837 |
| (2) | The average response time in minutes | 13.6 |
| (3) | The 50th percentile response time in minutes | 11 |
| (4) | The 90th percentile response time in minutes | 22 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 72.06 per cent |

Health: Ambulance Victoria emergency response times — Warragul urban centre

2160. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Warragul urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Warragul urban centre urban centre between 2 December 2010 and 30 June 2011 were:

(1)	The number of incidents	437
(2)	The average response time in minutes	13.7
(3)	The 50th percentile response time in minutes	9
(4)	The 90th percentile response time in minutes	27
(5)	The percentage of responses within the 15 minute target set by Ambulance Victoria	77.85 per cent

Health: Ambulance Victoria emergency response times — Horsham urban centre

2161. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Horsham urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Horsham urban centre urban centre between 2 December 2010 and 30 June 2011 were:

(1)	The number of incidents	551
(2)	The average response time in minutes	11.2
(3)	The 50th percentile response time in minutes	9
(4)	The 90th percentile response time in minutes	16
(5)	The percentage of responses within the 15 minute target set by Ambulance Victoria	88.75 per cent

Health: Ambulance Victoria emergency response times — Benalla urban centre

2162. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Benalla urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Benalla urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 344 |
| (2) The average response time in minutes | 14.1 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 29 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 75.22 per cent |

Health: Ambulance Victoria emergency response times — Shepparton urban centre

2163. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Shepparton urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Shepparton and Mooroopna form one urban centre. Ambulance Victoria's emergency response time figures for code 1 incidents in the combined Shepparton-Mooroopna urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 1490 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 87.96 per cent |

Health: Ambulance Victoria emergency response times — Mooroopna urban centre

2164. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Mooroopna urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.

- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Shepparton and Mooroopna form one urban centre. Ambulance Victoria's emergency response time figures for code 1 incidents in the combined Shepparton-Mooroopna urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 1490 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 87.96 per cent |

Health: Ambulance Victoria emergency response times — Wangaratta urban centre

2165. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Wangaratta urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Wangaratta urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 652 |
| (2) The average response time in minutes | 10.7 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 16 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 89.88 per cent |

Health: Ambulance Victoria emergency response times — Wodonga urban centre

2166. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wodonga urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Wodonga urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|---|----------------|
| (1) The number of incidents | 995 |
| (2) The average response time in minutes | 11.4 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 16 |
| (5) The percentage of responses within the 15 minute target set by Ambulance Victoria | 89.56 per cent |

Health: Ambulance Victoria emergency response times — Echuca urban centre

2167. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Echuca urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Echuca urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 414 |
| (2) The average response time in minutes | 11.6 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 17 |

- (5) The percentage of responses within the 15 minute target set by Ambulance Victoria 88.65 per cent

Health: Ambulance Victoria emergency response times — Maryborough urban centre

2168. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Maryborough urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Maryborough urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 333
- (2) The average response time in minutes 15.8
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 33
- (5) The percentage of responses within the 15 minute target set by Ambulance Victoria 73.35 per cent

Health: Ambulance Victoria emergency response times — Mildura urban centre

2169. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mildura urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Mildura urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1193
- (2) The average response time in minutes 9.5

- | | | |
|-----|---|----------------|
| (3) | The 50th percentile response time in minutes | 9 |
| (4) | The 90th percentile response time in minutes | 14 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 93.32 per cent |

Health: Ambulance Victoria emergency response times — Swan Hill urban centre

2170. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Swan Hill urban centre urban centre between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Swan Hill urban centre urban centre between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|---|----------------|
| (1) | The number of incidents | 324 |
| (2) | The average response time in minutes | 9.1 |
| (3) | The 50th percentile response time in minutes | 8 |
| (4) | The 90th percentile response time in minutes | 13 |
| (5) | The percentage of responses within the 15 minute target set by Ambulance Victoria | 92.90 per cent |

Health: Ambulance Victoria emergency response times — Bayside local government area

2171. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bayside local government area local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Bayside local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2229 |
| (2) The average response time in minutes | 12.1 |
| (3) The 50th percentile response time in minutes | 10.5 |
| (4) The 90th percentile response time in minutes | 17.2 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Boroondara local government area

2172. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Boroondara local government area local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Boroondara local government area local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3176 |
| (2) The average response time in minutes | 10.7 |
| (3) The 50th percentile response time in minutes | 9.6 |
| (4) The 90th percentile response time in minutes | 14.9 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Brimbank local government area

2173. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Brimbank local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Brimbank local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 5194 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.9 |
| (4) The 90th percentile response time in minutes | 16.3 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Cardinia local government area

2174. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Cardinia local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Cardinia local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1771 |
| (2) The average response time in minutes | 16.3 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 28.5 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Casey local government area

2175. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Casey local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Casey local government area between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|--|------|
| (1) | The number of incidents | 5768 |
| (2) | The average response time in minutes | 12.7 |
| (3) | The 50th percentile response time in minutes | 11.1 |
| (4) | The 90th percentile response time in minutes | 19.5 |
| (5) | Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Darebin local government area

2176. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Darebin local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Darebin local government area between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|--|------|
| (1) | The number of incidents | 4531 |
| (2) | The average response time in minutes | 10.2 |
| (3) | The 50th percentile response time in minutes | 9.2 |
| (4) | The 90th percentile response time in minutes | 14.6 |
| (5) | Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Frankston local government area

2177. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Frankston local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.

- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Frankston local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 4306 |
| (2) The average response time in minutes | 11.5 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 17.1 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Glen Eira local government area

2178. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Glen Eira local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Glen Eira local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3481 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 9.7 |
| (4) The 90th percentile response time in minutes | 15.8 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Greater Dandenong local government area

2179. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Greater Dandenong local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.

- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Greater Dandenong local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 4728 |
| (2) The average response time in minutes | 11.1 |
| (3) The 50th percentile response time in minutes | 9.9 |
| (4) The 90th percentile response time in minutes | 16.8 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Hobsons Bay local government area

2180. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Hobsons Bay local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Hobsons Bay local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2308 |
| (2) The average response time in minutes | 11.2 |
| (3) The 50th percentile response time in minutes | 10.1 |
| (4) The 90th percentile response time in minutes | 16.4 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Hume local government area

2181. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Hume local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Hume local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 5547 |
| (2) The average response time in minutes | 13.3 |
| (3) The 50th percentile response time in minutes | 11.6 |
| (4) The 90th percentile response time in minutes | 20.7 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Kingston local government area

2182. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Kingston local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Kingston local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 4084 |
| (2) The average response time in minutes | 11.4 |
| (3) The 50th percentile response time in minutes | 10.1 |
| (4) The 90th percentile response time in minutes | 16.4 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Knox local government area

2183. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Knox local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Knox local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3532 |
| (2) The average response time in minutes | 11.5 |
| (3) The 50th percentile response time in minutes | 10.4 |
| (4) The 90th percentile response time in minutes | 16.6 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Manningham local government area

2184. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Manningham local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Manningham local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2384 |
| (2) The average response time in minutes | 12.1 |
| (3) The 50th percentile response time in minutes | 11.2 |
| (4) The 90th percentile response time in minutes | 16.5 |

- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Maribyrnong local government area

2185. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Maribyrnong local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Maribyrnong local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2291 |
| (2) The average response time in minutes | 9.9 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 14.5 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Maroondah local government area

2186. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Maroondah local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Maroondah local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2903 |
| (2) The average response time in minutes | 10.4 |
| (3) The 50th percentile response time in minutes | 9.2 |

- (4) The 90th percentile response time in minutes 15.6
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Melbourne local government area

2187. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Melbourne local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Melbourne local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 4749
- (2) The average response time in minutes 9.6
- (3) The 50th percentile response time in minutes 8.1
- (4) The 90th percentile response time in minutes 14.4
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Melton local government area

2188. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Melton local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Melton local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 2704
- (2) The average response time in minutes 13.4

- (3) The 50th percentile response time in minutes 11.7
- (4) The 90th percentile response time in minutes 21.5
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Monash local government area

2189. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Monash local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Monash local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 4011
- (2) The average response time in minutes 11.5
- (3) The 50th percentile response time in minutes 10.2
- (4) The 90th percentile response time in minutes 16.3
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Moonee Valley local government area

2190. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moonee Valley local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Moonee Valley local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 3198

- (2) The average response time in minutes 10.8
- (3) The 50th percentile response time in minutes 9.8
- (4) The 90th percentile response time in minutes 15.3
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Moorabool local government area

2191. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moorabool local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Moorabool local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 237
- (2) The average response time in minutes 21
- (3) The 50th percentile response time in minutes 19
- (4) The 90th percentile response time in minutes 35
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Moreland local government area

2192. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Moreland local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Moreland local government area between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|--|------|
| (1) | The number of incidents | 4944 |
| (2) | The average response time in minutes | 10.6 |
| (3) | The 50th percentile response time in minutes | 9.6 |
| (4) | The 90th percentile response time in minutes | 15.1 |
| (5) | Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Mornington Peninsula local government area

2193. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mornington Peninsula local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Mornington Peninsula local government area between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|--|------|
| (1) | The number of incidents | 4902 |
| (2) | The average response time in minutes | 14 |
| (3) | The 50th percentile response time in minutes | 11.9 |
| (4) | The 90th percentile response time in minutes | 22.9 |
| (5) | Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Nillumbik local government area

2194. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Nillumbik local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Nillumbik local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1006
- (2) The average response time in minutes 15
- (3) The 50th percentile response time in minutes 13.3
- (4) The 90th percentile response time in minutes 24.4
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Port Phillip local government area

2195. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Port Phillip local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Port Phillip local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 2749
- (2) The average response time in minutes 10.4
- (3) The 50th percentile response time in minutes 9
- (4) The 90th percentile response time in minutes 15
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Stonnington local government area

2196. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Stonnington local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Stonnington local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2216 |
| (2) The average response time in minutes | 10.6 |
| (3) The 50th percentile response time in minutes | 9.2 |
| (4) The 90th percentile response time in minutes | 15.5 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Whitehorse local government area

2197. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Whitehorse local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Whitehorse local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3727 |
| (2) The average response time in minutes | 10 |
| (3) The 50th percentile response time in minutes | 9.1 |
| (4) The 90th percentile response time in minutes | 14 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Whittlesea local government area

2198. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Whittlesea local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.

- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Whittlesea local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3813 |
| (2) The average response time in minutes | 12.4 |
| (3) The 50th percentile response time in minutes | 10.9 |
| (4) The 90th percentile response time in minutes | 19 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Wyndham local government area

2199. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Wyndham local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Wyndham local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2973 |
| (2) The average response time in minutes | 13.4 |
| (3) The 50th percentile response time in minutes | 11.8 |
| (4) The 90th percentile response time in minutes | 21.1 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Yarra local government area

2200. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Yarra local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Yarra local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2346 |
| (2) The average response time in minutes | 9.5 |
| (3) The 50th percentile response time in minutes | 8.3 |
| (4) The 90th percentile response time in minutes | 14 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Yarra Ranges local government area

2201. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Yarra Ranges local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Yarra Ranges local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3822 |
| (2) The average response time in minutes | 14.6 |
| (3) The 50th percentile response time in minutes | 12.4 |
| (4) The 90th percentile response time in minutes | 24.3 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Alpine local government area

2202. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Alpine local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Alpine local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 353 |
| (2) The average response time in minutes | 21.4 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 40 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Ararat local government area

2203. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Ararat local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Ararat local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 329 |
| (2) The average response time in minutes | 17.6 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 35 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Ballarat local government area

2204. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Ballarat local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Ballarat local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2461 |
| (2) The average response time in minutes | 12.8 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 18 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Banyule local government area

2205. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Banyule local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Banyule local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3100 |
| (2) The average response time in minutes | 11 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 16.2 |

- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Bass Coast local government area

2206. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Bass Coast local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Bass Coast local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1363
- (2) The average response time in minutes 14.3
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 26
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Baw Baw local government area

2207. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Baw Baw local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Baw Baw local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1157
- (2) The average response time in minutes 17.7
- (3) The 50th percentile response time in minutes 14

- (4) The 90th percentile response time in minutes 32
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Buloke local government area

2208. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Buloke local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Buloke local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 210
- (2) The average response time in minutes 23
- (3) The 50th percentile response time in minutes 19
- (4) The 90th percentile response time in minutes 45
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Campaspe local government area

2209. **Mr FOLEY** to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Campaspe local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Campaspe local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1115
- (2) The average response time in minutes 16.4

- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 30
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Central Goldfields local government area

2210. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Central Goldfields local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Central Goldfields local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 451
- (2) The average response time in minutes 17.7
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 35
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Colac Otway local government area

2211. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Colac Otway local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Colac Otway local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 481 |
| (2) The average response time in minutes | 17.8 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 33 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Corangamite local government area

2212. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Corangamite local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Corangamite local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 403 |
| (2) The average response time in minutes | 18.8 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Delatite local government area

2213. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Delatite local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Delatite local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 679 |
| (2) The average response time in minutes | 18.8 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 37 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — East Gippsland local government area

2214. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the East Gippsland local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the East Gippsland local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 1778 |
| (2) The average response time in minutes | 15.9 |
| (3) The 50th percentile response time in minutes | 12 |
| (4) The 90th percentile response time in minutes | 30 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Gannawarra local government area

2215. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Gannawarra local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Gannawarra local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 225
- (2) The average response time in minutes 18.1
- (3) The 50th percentile response time in minutes 13
- (4) The 90th percentile response time in minutes 34
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Glenelg local government area

2216. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Glenelg local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Glenelg local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 435
- (2) The average response time in minutes 16.3
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 29
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Golden Plains local government area

2217. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Golden Plains local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.

- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Golden Plains local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 270 |
| (2) The average response time in minutes | 25.6 |
| (3) The 50th percentile response time in minutes | 24 |
| (4) The 90th percentile response time in minutes | 39 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Greater Bendigo local government area

2218. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Greater Bendigo local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Greater Bendigo local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2998 |
| (2) The average response time in minutes | 13 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 21 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Greater Geelong local government area

2219. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Greater Geelong local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.

- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Greater Geelong local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 6079 |
| (2) The average response time in minutes | 15.5 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 25 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Greater Shepparton local government area

2220. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Greater Shepparton local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Greater Shepparton local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 2108 |
| (2) The average response time in minutes | 13 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 23 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Hepburn local government area

2221. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Hepburn local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Hepburn local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 355 |
| (2) The average response time in minutes | 25.9 |
| (3) The 50th percentile response time in minutes | 23 |
| (4) The 90th percentile response time in minutes | 42 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Hindmarsh local government area

2222. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Hindmarsh local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Hindmarsh local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 173 |
| (2) The average response time in minutes | 20.2 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 38 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Horsham local government area

2223. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Horsham local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Horsham local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 645 |
| (2) The average response time in minutes | 12.8 |
| (3) The 50th percentile response time in minutes | 10 |
| (4) The 90th percentile response time in minutes | 22 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Indigo local government area

2224. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Indigo local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Indigo local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 288 |
| (2) The average response time in minutes | 19.9 |
| (3) The 50th percentile response time in minutes | 19 |
| (4) The 90th percentile response time in minutes | 34 |

- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Latrobe local government area

2225. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Latrobe local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Latrobe local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 3260 |
| (2) The average response time in minutes | 14.4 |
| (3) The 50th percentile response time in minutes | 11 |
| (4) The 90th percentile response time in minutes | 23 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Loddon local government area

2226. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Loddon local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Loddon local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 244 |
| (2) The average response time in minutes | 23.4 |
| (3) The 50th percentile response time in minutes | 21 |

- (3) The 50th percentile response time in minutes 0
- (4) The 90th percentile response time in minutes 0
- (5) Targets are not set at branch level.

Mansfield branch is N/A as Delatite is the amalgamation of the old Benalla and Mansfield LGA, therefore see Delatite.

Health: Ambulance Victoria emergency response times — Mildura local government area

2229. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mildura local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Mildura local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1745
- (2) The average response time in minutes 11.6
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 18
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Mitchell local government area

2230. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Mitchell local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Mitchell local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1015
- (2) The average response time in minutes 16.5
- (3) The 50th percentile response time in minutes 14
- (4) The 90th percentile response time in minutes 30
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Moira local government area

2231. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Moira local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Moira local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 983
- (2) The average response time in minutes 15.6
- (3) The 50th percentile response time in minutes 12
- (4) The 90th percentile response time in minutes 29
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Mount Alexander local government area

2232. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Mount Alexander local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Mount Alexander local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 469
- (2) The average response time in minutes 16.8
- (3) The 50th percentile response time in minutes 13
- (4) The 90th percentile response time in minutes 30
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Moyne local government area

2233. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Moyne local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Moyne local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 318
- (2) The average response time in minutes 18
- (3) The 50th percentile response time in minutes 17
- (4) The 90th percentile response time in minutes 30
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Murrindindi local government area

2234. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Murrindindi local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.

- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Murrindindi local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 334 |
| (2) The average response time in minutes | 21.5 |
| (3) The 50th percentile response time in minutes | 21 |
| (4) The 90th percentile response time in minutes | 37 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Northern Grampians local government area

2235. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Northern Grampians local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Northern Grampians local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 359 |
| (2) The average response time in minutes | 19.1 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 38 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Pyrenees local government area

2236. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Pyrenees local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.

- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Pyrenees local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 175 |
| (2) The average response time in minutes | 25.9 |
| (3) The 50th percentile response time in minutes | 23 |
| (4) The 90th percentile response time in minutes | 42 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Queenscliffe local government area

2237. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Queenscliffe local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Queenscliffe local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 127 |
| (2) The average response time in minutes | 21.6 |
| (3) The 50th percentile response time in minutes | 19 |
| (4) The 90th percentile response time in minutes | 33 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — South Gippsland local government area

2238. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the South Gippsland local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the South Gippsland local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 714 |
| (2) The average response time in minutes | 17.4 |
| (3) The 50th percentile response time in minutes | 14 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Southern Grampians local government area

2239. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria's emergency response time figures for code 1 incidents for the Southern Grampians local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria's emergency response time figures for code 1 incidents in the Southern Grampians local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 398 |
| (2) The average response time in minutes | 16.6 |
| (3) The 50th percentile response time in minutes | 13 |
| (4) The 90th percentile response time in minutes | 31 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Strathbogie local government area

2240. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Strathbogie local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Strathbogie local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 379 |
| (2) The average response time in minutes | 19.1 |
| (3) The 50th percentile response time in minutes | 15 |
| (4) The 90th percentile response time in minutes | 35 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Surf Coast local government area

2241. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Surf Coast local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Surf Coast local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 630 |
| (2) The average response time in minutes | 18.6 |
| (3) The 50th percentile response time in minutes | 16 |
| (4) The 90th percentile response time in minutes | 33 |

- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Swan Hill local government area

2242. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Swan Hill local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Swan Hill local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 534 |
| (2) The average response time in minutes | 11.9 |
| (3) The 50th percentile response time in minutes | 9 |
| (4) The 90th percentile response time in minutes | 20 |
| (5) Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Towong local government area

2243. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Towong local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Towong local government area between 2 December 2010 and 30 June 2011 were:

- | | |
|--|------|
| (1) The number of incidents | 192 |
| (2) The average response time in minutes | 21.9 |
| (3) The 50th percentile response time in minutes | 16 |

- (4) The 90th percentile response time in minutes 39
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Wangaratta local government area

2244. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wangaratta local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Wangaratta local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 878
- (2) The average response time in minutes 13.6
- (3) The 50th percentile response time in minutes 11
- (4) The 90th percentile response time in minutes 25
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Warnambool local government area

2245. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Warnambool local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Warnambool local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 760
- (2) The average response time in minutes 11.5

- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 17
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Wellington local government area

2246. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wellington local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Wellington local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1244
- (2) The average response time in minutes 17.2
- (3) The 50th percentile response time in minutes 13
- (4) The 90th percentile response time in minutes 31
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — West Wimmera local government area

2247. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the West Wimmera local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the West Wimmera local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 91

- (2) The average response time in minutes 20.7
- (3) The 50th percentile response time in minutes 17
- (4) The 90th percentile response time in minutes 38
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Wodonga local government area

2248. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wodonga local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Wodonga local government area between 2 December 2010 and 30 June 2011 were:

- (1) The number of incidents 1115
- (2) The average response time in minutes 11.9
- (3) The 50th percentile response time in minutes 10
- (4) The 90th percentile response time in minutes 18
- (5) Targets are not set at branch level.

Health: Ambulance Victoria emergency response times — Wyndham local government area

2249. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Wyndham local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Wyndham local government area between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|--|------|
| (1) | The number of incidents | 2973 |
| (2) | The average response time in minutes | 13.4 |
| (3) | The 50th percentile response time in minutes | 11.8 |
| (4) | The 90th percentile response time in minutes | 21.1 |
| (5) | Targets are not set at branch level. | |

Health: Ambulance Victoria emergency response times — Yarriambiack local government area

2250. Mr FOLEY to ask the Minister for Ports for the Minister for Health — with reference to Ambulance Victoria’s emergency response time figures for code 1 incidents for the Yarriambiack local government area between 2 December 2010 and 30 June 2011:

- (1) What was the number of incidents.
- (2) What was the average response time, in minutes.
- (3) What was the 50th percentile response time, in minutes.
- (4) What was the 90th percentile response time, in minutes.
- (5) What was the percentage of responses within the 15-minute target set by Ambulance Victoria.

ANSWER:

I am informed that:

Ambulance Victoria’s emergency response time figures for code 1 incidents in the Yarriambiack local government area between 2 December 2010 and 30 June 2011 were:

- | | | |
|-----|--|------|
| (1) | The number of incidents | 218 |
| (2) | The average response time in minutes | 23.9 |
| (3) | The 50th percentile response time in minutes | 22 |
| (4) | The 90th percentile response time in minutes | 43 |
| (5) | Targets are not set at branch level. | |

Regional and rural development: General Mills Australia — East Bendigo factory

2595(c). Ms ALLAN to ask the Minister for Regional and Rural Development — on what date did the government first become aware that General Mills Australia was planning to close its East Bendigo factory and move the operations to Mount Waverley.

ANSWER:

I am informed that:

The government first became aware of General Mills plans to relocate its Bendigo East factory when the company released a public statement on 24 November 2011.

Officers are currently working with General Mills to provide employees affected by the relocation of its Bendigo East operations with access to a range of services including the Victorian training guarantee and employment services.

Employment and industrial relations: General Mills Australia — ministerial meetings

2596(a). Ms ALLAN to ask the Attorney-General for the Minister for Employment and Industrial Relations — has the minister met with General Mills Australia since being appointed minister in December 2010.

ANSWER:

Officers of the Victorian government are working closely with General Mills to provide employees affected by the consolidation of its pasta manufacturing operations in Bendigo to its Mount Waverley facility with access to a range of services including the Victorian training guarantee and employment services.

Regional and rural development: General Mills Australia — ministerial meetings

2596(c). Ms ALLAN to ask the Minister for Regional and Rural Development — has the minister met with General Mills Australia since being appointed minister in December 2010.

ANSWER:

I am informed that:

Representatives of Pasta Master attended an industry round table I hosted in Bendigo on 23 February 2011.

They did not raise any concerns in relation to the future of the Bendigo East factory during these discussions.

Employment and industrial relations: General Mills Australia — East Bendigo factory

2597(a). Ms ALLAN to ask the Attorney-General for the Minister for Employment and Industrial Relations — on what date did the Department of Business and Innovation first become aware that General Mills Australia was planning to close its East Bendigo factory and the move the operations to Mount Waverley.

ANSWER:

The Victorian government first became aware on 24 November 2011.

Employment and industrial relations: General Mills Australia — East Bendigo factory

2598(a). Ms ALLAN to ask the Attorney-General for the Minister for Employment and Industrial Relations — with reference to meetings held between representatives of General Mills Australia and the Department of Business and Innovation:

- (1) How many were held.
- (2) During these meetings were any offers of assistance made to General Mills to support the retention of jobs at their East Bendigo factory.

ANSWER:

Officers of the Victorian government are working closely with General Mills to provide employees affected by the consolidation of its pasta manufacturing operations in Bendigo to its Mount Waverley facility with access to a range of services including the Victorian training guarantee and employment services.

Regional and rural development: General Mills Australia — East Bendigo factory

2599. Ms ALLAN to ask the Minister for Regional and Rural Development — on what date did Regional Development Victoria first become aware that General Mills Australia was planning to close its East Bendigo factory and move the operations to Mount Waverley.

ANSWER:

I am informed that:

The government first became aware of General Mills plans to relocate its Bendigo East factory when the company released a public statement on 24 November 2011.

Officers are currently working with General Mills to provide employees affected by the relocation of its Bendigo East operations with access to a range of services including the Victorian training guarantee and employment services.

Regional and rural development: General Mills Australia — East Bendigo factory

2600. Ms ALLAN to ask the Minister for Regional and Rural Development — with reference to meetings held between representatives of General Mills Australia and the Rural Development Victoria:

- (1) How many were held.
- (2) During these meetings were any offers of assistance made to General Mills to support the retention of jobs at their East Bendigo factory.

ANSWER:

I am informed that:

Representatives of the Victorian government met with General Mills during early 2011.

Officers are currently working with General Mills to provide employees affected by the relocation of its Bendigo East operations with access to a range of services including the Victorian training guarantee and employment services.

Corrections: serious sex offenders — detention orders

2612. Ms HENNESSY to ask the Minister for Corrections — with reference to detention orders applied under the Serious Sex Offenders (Detention and Supervision) Act 2009:

How many offenders serving detention orders evaded the restrictions under which they were being detained:

- (1) In 2010.
- (2) Between 1 January and 30 June 2011.
- (3) Between 1 July and 31 December 2011.

ANSWER:

I am advised:

- (1) Nil.
- (2) Nil.
- (3) Nil.