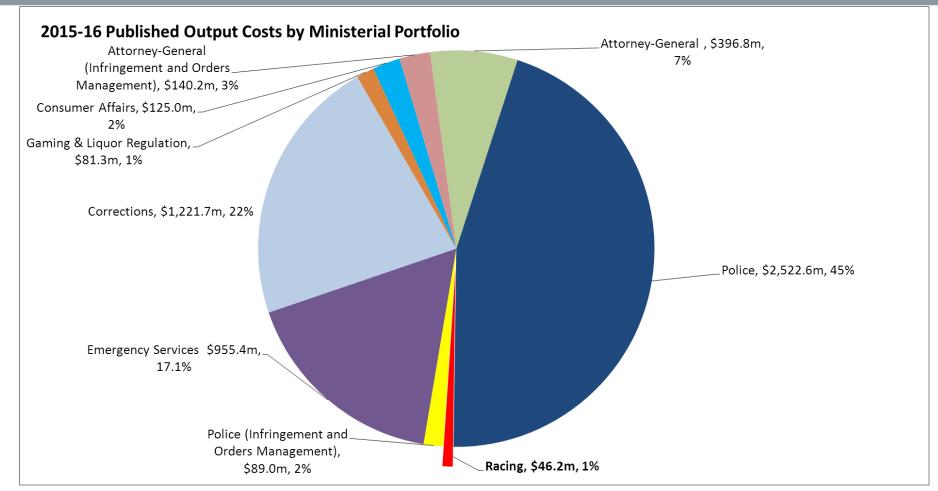
# 2015-16 Public Accounts and Estimates Committee

**Budget Estimates Hearing** 

The Hon. Martin Pakula MP Minister for Racing



## Justice Budget Breakdown



## Racing and the Victorian economy

- Racing makes a significant contribution to the Victorian economy
- Economic impact in excess of \$2.8 billion per annum
- Benefits shared across industries, including fashion, hospitality and transport
- More than 114,000 directly involved in the Victorian racing industry



#### Initiatives

- The Victorian Racing Industry Fund returns all unclaimed dividends and on-course wagering taxes to the racing industry
- VRIF will be renewed for a further four years.
- This Budget commits \$72mill to ensure that the VRIF is continued until at least 30 June 2019
- We are consulting with key racing industry stakeholders to finalise VRIF guidelines



#### **Achievements**

- \$5 million to support lighting infrastructure at Racing.com Park – the new racing home of the Pakenham Racing Club
- Swift action to address live baiting \$3 million to Greyhound Racing Victoria to bolster animal welfare and integrity measures
- \$200,000 to enable Racing Analytical Services
  Limited to establish the first ever, dedicated cobalttesting lab in Australian racing



### Achievements – Harness racing audit

- Major election commitment
- Audit report from Mr Dale Monteith delivered on 9 April 2015
- Broad consultation with industry
- 18 recommendations to government and HRV
  - modernise governance structures skills-based Board
  - bolster integrity services
  - improve stakeholder consultation
- Will work with HRV to implement



#### Reforms Ahead

- Amendment of Racing Act 1958 to improve governance and establish an appointments panel for the HRV Board
- Separate integrity body for harness racing also recommended by HRV audit
- Will await findings of investigations into greyhound racing (RIC and Chief Vet) and cobalt (RV) before determining a path forward
- Possible legislative amendments from the greyhound investigations

