DEPARTMENT OF THE HOUSE OF REPRESENTATIVES

Classification Office	:	Parliamentary Service Level 4 Serjeant-at-Arms
Security Assessment	:	Baseline

Duty Statement

Duties

- 1. Manage a small service orientated team and induct and train new administrative staff on all aspects of administrative duties and IT applications.
- 2. Assist in managing customer service enquiries and requests.
- 3. Manage general administrative support for the Serjeant-at-Arms' Office and assist with arrangements for special parliamentary events.
- 4. Ensure operation of existing IT systems including Venue Management System, Gallery Booking System and Members Information Database and contribute to the improvement of these systems.
- 5. Support senior office staff with:
 - management of key access and controls;
 - management of departmental fleet vehicles; and
 - liaison with stakeholders associated with school, committee and courtyard bookings.
- 6. Maintain records for compliance and statistical purposes for the Office.

NOTE:

Duty representing highest function	:	All equal
Immediate supervisor	:	Assistant Serjeant-at-Arms Executive Band 1

Approved:

Serjeant-at-Arms

DEPARTMENT OF THE HOUSE OF REPRESENTATIVES

Selection Criteria

PARLIAMENTARY SERVICE LEVEL 4

Serjeant-at-Arms' Office

- 1. Demonstrated experience in a customer service role.
- 2. Proven organisational and time management skills, including the ability to establish priorities and monitor the workflow of a small team.
- 3. Demonstrated leadership, particularly in mentoring and developing staff.
- 4. Demonstrated effective administrative and IT skills.
- 5. Demonstrated ability to work under limited supervision and apply sound judgement while under pressure.
- 6. Proven liaison and interpersonal skills, and the ability to work in a small team environment.
- 7. An ability to work in the parliamentary environment, with a good understanding of the functions of the Department of the House of Representatives, or the ability to acquire such knowledge quickly.

Approved

Serjeant-at-Arms