



No. 3 of 2016

**DETERMINATION OF THE REMUNERATION TRIBUNAL**  
**ALTERNATIVE LEASE VEHICLE FOR JUDGE GRAHAM DART**

1. The Remuneration Tribunal ("the Tribunal") has received a request from Supreme Court Judge Graham Dart to obtain an electric motor vehicle not listed in the schedule of Judicial Remuneration Vehicles attached to the current Determination in relation to Conveyance Allowances for Judicial Officers (Determination No. 3 of 2015). The request is made on the basis of social responsibility. By inference the social responsibility referred to is based on environmental considerations, including the fuel efficiency a vehicle.
2. Having considered the request, and having regard to Judge Dart's circumstances, the Tribunal has no objection to the proposal. Consequently, clause 3.2 of Determination 3 of 2015 has been amended to provide for alternative vehicle requests on the basis of proven environmental sustainability. Furthermore, as the requested vehicle model is not listed in the schedule of vehicles attached to Determination No. 3 of 2015, the Tribunal makes this specific determination to allow Judge Graham Dart to be supplied with a BMW i3 vehicle from Lease Plan (Fleet SA).
3. Judge Dart will be required to pay any difference between the amount determined from time to time by Fleet SA as the annual charge payable by Executives for a Holden Calais VF Sedan, less the sum of \$758, and the amount determined from time to time by Fleet SA as the annual charge payable for a BMW i3 vehicle, less the sum of \$758.
4. All other conditions of Determination No. 3 of 2015, as amended from time to time, will apply.

**DATE OF OPERATION**

This determination will come into operation from 1 January 2016.

Dated this 4<sup>th</sup> day of February 2016.

Handwritten signature of John Lewin in black ink.

**John Lewin**  
**PRESIDENT**

Handwritten signature of Nicola Vincent in black ink.

**Nicola Vincent**  
**MEMBER**

Handwritten signature of Peter Alexander in black ink.

**Peter Alexander**  
**MEMBER**