# Incidents resolved by the National Biosecurity Management Consultative Committee (NBMCC) and the National Biosecurity Management Group under the National Environmental Biosecurity Response Agreement (NEBRA) − 1 July 2018 to 30 June 2019

| **Scientific Name****(common name)** | **Taxon Type** | **Notifying Jurisdiction** | **Date notified to NBMCC** | **Date NBMCC reached Consensus** | **Comment for NBMG**  |
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| *Olla v-nigrum* (ashy gray lady beetle) | Insect | QLD | 15/11/2018 | 22/11/2018 | Consensus by the NBMCC that *Olla v-nigrum* is not reasonably believed to meet the national significance criteria as defined by the NEBRA. This is because there is no evidence to suggest that it would likely have nationally significant impacts to the environment, social amenity or business activity. |
| *Prorhinotermes canalifrons* (subterranean termite) | Insect | CWTH (Christmas Island) | 21/08/2018 | 27/08/2018 | Consensus by the NBMCC that *Prorhinotermes canalifrons* is not reasonably believed to be nationally significant as defined by the NEBRA. This is because there is no evidence of significant impacts to the environment, social amenity or business activity. |