

Incidents resolved by the National Biosecurity Management Consultative Committee (NBMCC) and the National Biosecurity Management Consultative Committee under the National Environmental Biosecurity Response Agreement (NEBRA) – 1 July 2019 to 30 June 2020

Scientific Name (common name)	Taxon Type	Notifying Jurisdiction	Date notified to NBMCC	Date NBMCC reached Consensus	Comment for National Biosecurity Management Group
<i>Anthidium manicatum</i> (European wool carder bee)	Insect	Victoria	17 April 2020	4 May 2020	The NBMCC reached consensus that <i>Anthidium manicatum</i> is not a pest of national significance as defined by the NEBRA, as it is unlikely to cause nationally significant impacts on the environment, people (social amenity and human infrastructure) or business activity. The NBMCC also agreed that <i>A. manicatum</i> is not technically feasible to eradicate.
<i>Coptotermes gestroi</i> (Asian subterranean termite)	Insect	Commonwealth (Christmas Island)	15 June 2018	8 January 2020	The NBMCC reached consensus that <i>Coptotermes gestroi</i> is nationally significant as defined by the NEBRA, due to its potential to cause significant impacts on the environment and people (human infrastructure), but it is not technically feasible or cost-beneficial to eradicate from Christmas Island. This is because <i>C. gestroi</i> is widespread on Christmas Island and appears to have been present there for at least 50 years.
<i>Spigelia anthelmia</i> (Western Indian pinkroot)	Weed	NT	17 May 2019	20 November 2019	The NBMCC reached a consensus that <i>Spigelia anthelmia</i> is not a pest of national significance as defined by the NEBRA, as it is unlikely to cause nationally significant impacts on the environment, people (social amenity and human infrastructure) or business activity. Therefore, it is not eligible for nationally cost-shared eradication under the NEBRA.