Cocos or Queen palm is native to Brazil, and is a fast growing, long lived and resilient palm traditionally grown in Queensland gardens. Cocos palms many orange-yellow fruits are spread by flying foxes, and germinate easily in riparian areas and dry eucalypt forests. They are also known to germinate from commercially available mulch. Planting of cocos palms is not recommended. There are a number of native palms including the Alexander palm which are good alternatives for the cocos palm, as well as being more visually appealing and not as messy. Existing cocos palms should be removed. If they cannot be removed, they should be managed so that their fruits are cut down when they are green, before they ripen.

**Legal requirements**

Cocos or Queen palm is not a prohibited or restricted invasive plant under the *Biosecurity Act 2014*. However, by law, everyone has a general biosecurity obligation (GBO) to take reasonable and practical steps to minimise the risks associated with invasive plants and animals under their control.

Local governments must have a biosecurity plan that covers invasive plants and animals in their area. This plan may include actions to be taken on certain species. Some of these actions may be required under local laws. Contact your local government for more information.
Description
Cocos palms are single-stemmed palms that grow to an average height of 12 m. Tall fronds up to 5 m long bear leaves with a green upper surface and greyish undersides. The cocos palm is known for its bunches of orange yellow fruits (each fruit 2.5 cm in diameter), and often has an untidy appearance due to hanging dead fronds and fermenting dropped fruits.

Control
Individual palms can be destroyed by cutting the crown off below the lowest frond. There is no need to treat the stump with herbicide, as it will not reshoot. In gardens and urban areas it is more visually appealing to remove the palm at ground level rather than leave a stump, however, in bushland situations, there is only a need to cut the crown off below the lowest frond.

Further information
Further information is available from your local government office, or by contacting Biosecurity Queensland on 13 25 23 or visit biosecurity.qld.gov.au.