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1 June 2022

**Enquiries:** 

Rebecca Taranto

Our Ref: EXEM 2022\_4839/1 (Doc:1088240)

127 Davidson Street Body Corporate CTS-15221 C/- Body Corporate Services PO Box 1 Port Douglas QLD 4877

> Emailed pidgeon999@dodo.com.au trinity.treeservice@outlook.com

Dear Sir / Madam

#### **EXEMPTION CERTIFICATE**

Council refers to your request for an exemption certificate for the following premises received on 24/05/2022.

## **Summary of Exempt Development**

Removal of large Melaleuca tree near northern boundary.

### **Location details**

Street Address: 127 Davidson Street Port Douglas

Real Property Description: Lot 0 on BUP105672

Local Government Area: Douglas Shire Council

#### **Decision**

Council advises that an exemption certificate has been granted on 1 June 2022 for development as detailed in Attachment 1.

### Referral agencies

Not Applicable

### Reasons for giving exemption certificate

The development is exempt under this certificate under s46(3)(b) of the *Planning Act 2016* for the following reason(s):

• The effects of the development would be minor or inconsequential, considering the circumstances under which the development was categorised as assessable development.

# When exemption certificate ceases to have effect

This exemption certificate has effect for two years from the day after the day it is given.

### Other

Please quote Council's application number: EXEM 2022\_4839/1 in all subsequent correspondence relating to this request.

Should you require any clarification regarding this matter, please contact Rebecca Taranto on telephone 07 4099 9444.

Yours faithfully

For

**Paul Hoye** 

**Manager Environment & Planning** 

# **Attachment 1**

Site Map



Tree is bifurcated from ground level to approximately 2.5 m, failure would be catastrophic. Evidence of previous termite damage in stem bark ridge





Left hand leader has multiple stem bark ridge with exudates flowing from eastern



Tree has been directionally pruned away from infrastructure and power lines resulting in parts of canopy being predominantly epicormic.

side leader.



Right hand side leader leaning approximately 45 degrees toward high voltage powerlines and has large stem bark ridge displaying severely on top side.



