

Attachment 2 to Statement 469

Change to Proposal

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**Proposal:** Oakajee Deepwater Port, Oakajee, Shire of Chapman Valley

**Proponent:** Department of State Development

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**Change:** Confirmed port location as the northern option, with an offshore design capable of berthing two Cape Class (180,000 DWT) vessels.

**Key Characteristics Table:**

Element	Description of approved proposal	Description of approved changed proposal
Location	North, Central, South	North
Port design	In-shore/Off-shore	Off-shore
Breakwater length	Not more than 1.6 kilometres	Not more than 1.9 kilometres
Breakwater fill	4-8 million tonnes	Not more than 8 million tonnes
Dredge spoil volume	Not more than 8 million cubic metres	Not more than 5 million cubic metres
Dredge depth	Not more than 16.5 CD	Not more than 19 CD (berth) and 23 CD (channel)
Storage area	50 hectares	50 hectares
Service corridor	30-60 hectares	31 hectares
Marine area affected (direct and in-direct impacts)	Not more than 170 hectares	Not more than 170 hectares
Berths	3 berths to accommodate 65,000 DWT Panamax vessels	2 berths to accommodate 180,000 DWT Cape Class vessels

**CD: Chart datum**

**List of Figures:**

Figure 1: Oakajee Port Layout

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**Dr Paul Vogel**  
CHAIRMAN  
Environmental Protection Authority  
under delegated authority

Approval date: 29.09

