

Appendix 9

**NSW DPI Catchment and Lands (Crown Lands
Division) Landowner's Consent to lodge EIS**

Email: NowraCrownLands@lands.nsw.gov.au
Phone: 02 4428 9100
FAX: 02 4421 2172

Our Ref: 09/01602

Department of Primary Industries
Aquaculture Management Unit
Locked Bay 1
NELSON BAY NSW 2315

Attention; Mr Ian Lyall, Manager Aquaculture

Dear Ian

**Request for Owners Consent for lodgement of Environmental Impact Statement
pertaining to State Significant Infrastructure project SSI – 5657,
Jervis Bay Aquaculture Project**

Landowner's consent is hereby given to the lodgement of the subject environmental impact statement with the Department of Planning and Infrastructure to seek consent to the subject project proposal involving Crown land, being the substrate of parts of Jervis Bay.

This consent is subject to the following stipulations:

- (1) This consent is given without prejudice so that a full investigation of the development proposal may proceed under the State's environmental planning laws.
- (2) The giving of consent to lodgement of the development application does not imply or allow presumption of the concurrence of the Minister for Trade and Investment for the development proposal and does not prevent Crown Lands from making any submission commenting on, supporting or opposing an application.
- (3) The EIS is to be reference to the Nowra Crown Lands Office for comment, by the consent authority as part of its proposal assessment process.
- (4) Irrespective of any development consent granted or any approval given by other public authorities, the proponent shall not commence development on the Crown land without the prior consent of Crown Lands.
- (5) If the subject development proposal is approved, a copy of the development consent should be forwarded to this office as soon as possible.

If you require any further information or clarification please contact me at the Nowra Crown Lands Office on 4428 9101.

Yours sincerely



01.03.2013

Mark Edwards
Group Leader South Coast Area
Crown Lands Nowra