Australian Submarine Cable Legislation

Professor Stuart Kaye Melbourne Law School

Australian Legislation

- Submarine Cables and Pipelines Protection Act 1963
 - Applies in the Australian EEZ and high seas
 - Does not apply in cable protection zones
 - Offences for breaking a cable from an Australian registered ship
 - Deliberately
 - Negligently
 - Liability for damaging cables if while laying/repairing a cable or pipeline
 - Indemnity for loss of anchor/fishing gear to save a cable by cable owners

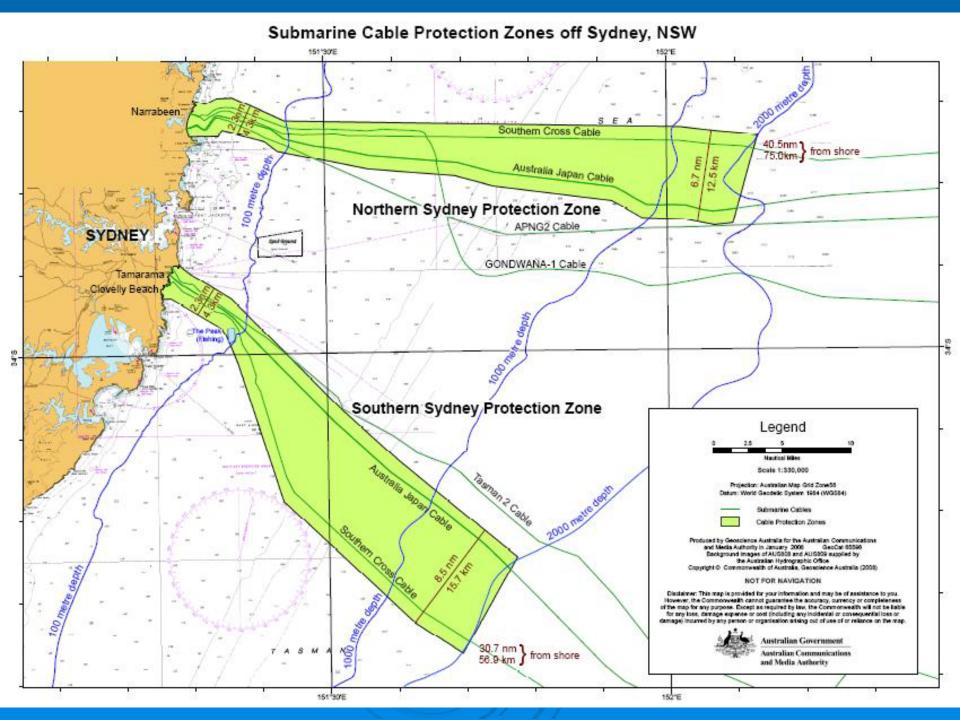
Australian Legislation

- ➤ Telecommunications and Other Legislation Amendment (Protection of Submarine Cables and Other Measures) Act 2005 (Cth)
- Relevant provisions comprise a new Schedule 3A to the *Telecommunications* Act 1997 (Cth)
 - Australian Communications Management Authority (ACMA) is the designated responsible agency

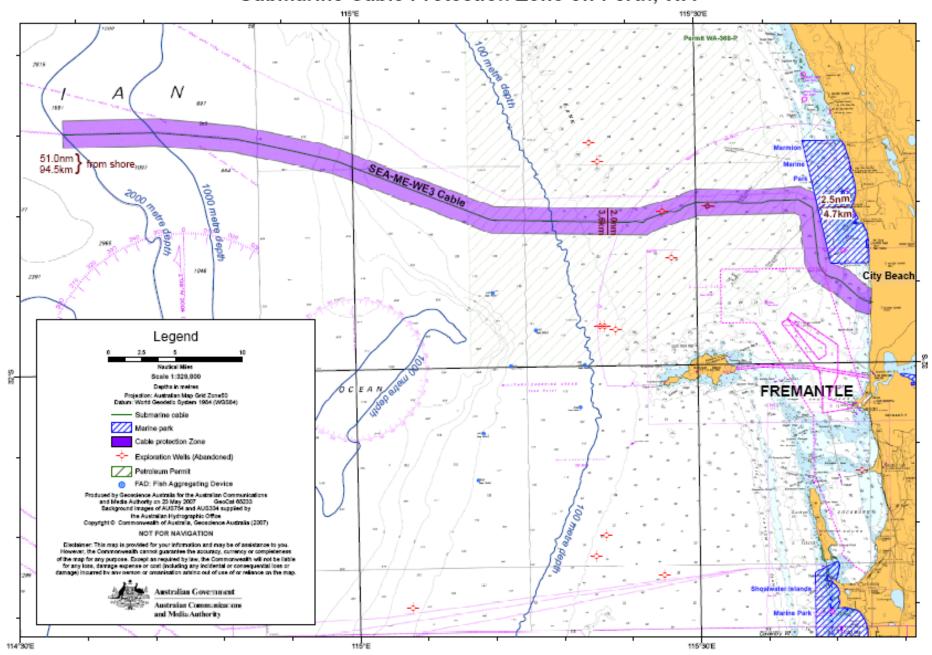
- ACMA can proclaim a protected zone over one or more cables
 - Protected zones may operate in the territorial sea, EEZ or upon the Australian continental shelf
 - Protected zone can declared on ACMA's initiative or on the request of a person
 - ACMA must give reasons if a request by a person is refused
 - This would entitle access to administrative and judicial review
 - Similar for variation of a proposal

- Extensive consultation process to accompany a proposal for a protected zone
 - Advisory committee
 - Public submissions
 - Cable to be of "national significance"
- Decisions to be taken within 12 months of proposal being published

- Protected zones are to be 1 nm on either side of cable, or in an area between cables
- Range of activities may be prohibited or restricted
- Offences



Submarine Cable Protection Zone off Perth, WA



- Damages
 - Person who suffers damage, <u>directly or</u> <u>indirectly</u>, can recover against a person who breaches a protected zone and damages a cable
- Indemnity by cable owners for anchors or fishing gear lost to save a cable
 - Not applicable if the vessel was in breach of the protected zone
- Permit regime