Animal Diseases (Endemic Diseases) Declaration 2011 (No 1)

Disallowable Instrument DI2011—297

made under the

Animal Diseases Act 2005 section 16 (Declaration of endemic disease)

1 Name of instrument

This instrument is the *Animal Diseases* (Endemic Diseases) Declaration 2011 (No 1).

2 Commencement

This instrument commences on the day after its notification.

3 Declaration

I declare the diseases listed in the schedule to be endemic diseases for the purposes of the *Animal Diseases Act 2005*.

4 Revocation of former instrument

This instrument revokes the *Animal Diseases (Endemic Diseases) Declaration* 2005 (No 1) (DI2005-236).

Simon Corbell MLA Minister for Territory and Municipal Services 3 November 2011

SCHEDULE 1 - ENDEMIC DISEASES

Mammalian Diseases

Anaplasmosis in tick free areas
Anthrax
Babesiosis in tick free areas
Cattle tick (*Boophilus microplus*)
Cysticercus bovis (Taenia saginata)
Enzootic bovine leucosis
Equine herpes - virus 1 (abortigenic strain)
Equine infectious anemia
Equine viral arteritis
Footrot in sheep and goats
Paratuberculosis (Johne's disease)
Porcine Myocarditis (Bungowannah virus infection)
Tuberculosis (mammalian or avian)

Avian Diseases

Avian Tuberculosis Pullorum disease (Salmonella pullorum) Salmonella enteritidis infection in poultry

Bee Diseases

American foulbrood (Paenibacillus larvae) European foulbrood (Melissococcus pluten) Small hive beetle (Aethina tumida)

Finfish Diseases

Aeromonas salmonicida atypical strains
Enteric septicaemia of catfish (Edwardsiella ictaluri)
Epizootic ulcerative syndrome (Aphanomyces invadans)
Epizootic haematopoietic necrosis – EHN virus
Viral encephalopathy and retinopathy

Crustacean Diseases

Infectious hypodermal and haematopoietic necrosis Gill-associated virus White tail disease

Mollusc Diseases

Abalone viral ganglioneuritis Infection with *Bonamia* species Infection with *Marteilia sydneyi* Infection with *Perkinsus olseni/atlanticus*

Amphibians

Infection with Batrachochytrium dendrobatidis Infection with ranavirus