



Australian Government

Environment Protection and Biodiversity Conservation Regulations 2000

Access to Biological Resources in a Commonwealth Area for Non-Commercial Purposes

Permit Number:	AU-COM2010068
Date of issue	28 April 2010
Date of expiry	27 November 2010

Name and organisation of person to whom the permit is issued:	University of Queensland – Dr Cynthia Riginos
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Provision of Regulations for which permit issued	8A.06
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Coral reef connectivity and conservation project: Collection of fishes and invertebrates from Ashmore Reef Marine National Nature Reserve

Access is permitted to the following locations:

- Commonwealth marine areas in Ashmore Reef National Nature Reserve.

To collect the following biological resources for non-commercial purposes:

- a maximum of 30 specimens or individuals of the following species –
Apogon doederleini (Doederlein's cardinalfish)
Dascyllus trimaculatus (Three-spot Dascyllus)
Pomacentrus coelestis (Neon damselfish)
Acanthurus triostegus (Convict surgeonfish)
Elysia spp. (Halimeda sea slug)
Haliotis asinina (Donkey's ear abalone)
Acanthopleura gemmata (Common rock chiton)
- a maximum of 20 specimens or individuals of the following species –
Amphiprion clarkii (Anemone clown fish)
Amphiprion ocellaris (False anemone clown fish)
Dascyllus auruanus (Humbug damselfish)
Pomacentrus ambionensis (Ambon damselfish)
Pomacentrus moluccensis (Lemon damselfish)
Neoglyphidodon nigroris (Scarface damselfish)
Caesio cuning (Yellow tail fusilier)



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Halichoeres hortulanus (Checkerboard wrasse)
Linckia laevigata (Blue sea star)
Thyca crystallina (Linckia parasite)
Acanthaster planci (Crown of thorns starfish)
Gonodactylus viridis (Green mantis shrimp)
Tripneustes gratilla (Hairy sea urchin)
Naticidae spp. (Marine snail)
Cerithiidae spp. (Marine snail)
Strombidae spp. (Marine snail)
Costellariidae spp. (Marine snail)
Mitridae spp. (Marine snail)
Conidae spp. (Marine snail)
Nassariidae spp. (Marine snail)
Terebridae spp. (Marine snail)
Cypraeidae spp. (Marine snail)
Turridae spp. (Marine snail)
Olividae spp. (Marine snail)
Turbinidae spp. (Marine snail)
Pocillopora damicornis (Lace coral)
Seriatopora hystrix (Coral)

Conditions:

1. The permit holder may authorise in writing another person to perform actions specified in this permit.
2. The permit holder must obtain all other required permit(s) to conduct the specified project.
3. Collection methods shall not attract undue attention or cause unapproved damage, depletion, or disturbance to the environment and other resources such as historic sites.
4. The permit holder will maintain records for each biological sample taken in accordance with subregulation 8A.19 of the Environment Protection and Biodiversity Conservation Regulations 2000, and provide a copy of these records to the Commonwealth within a reasonable period after the sample is taken.
5. No specimens (including materials) may be collected unless authorised by this permit.



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6. The permit holder who undertakes an activity that results in the unintentional death, injury, trading, taking, keeping or moving of a member of a listed threatened species (except a conservation dependent species), a member of a listed threatened ecological community, a member of a listed migratory species, or a member of a listed marine species in or on a Commonwealth area that was not authorised by the permit must notify the Department of the Environment, Water, Heritage and the Arts (Approvals and Wildlife Division, GPO Box 787 Canberra ACT 2601) within 7 days of becoming aware of the results of the activity.
7. The permit holder shall not use the biological resources to which this permit relates for commercial purposes, and will provide a written report on the results of any research on the biological resources to the Commonwealth of Australia.
8. The permit holder will not give the sample to any person without permission of the Commonwealth of Australia.
9. The permit holder will not carry out, or allow others to carry out, research or development for commercial purposes on any genetic resources, or biochemical compounds, comprising or contained in the biological resources unless a benefit sharing agreement has been entered into with the access provider.
10. Access is permitted for Non-Commercial purposes. Failure to adhere to these conditions is an offence and may also result in suspension or cancellation of this permit.

Ben Phillips

Date 28/4/10

Ben Phillips, Director, Protected Area Policy and Biodiscovery Section, Parks Australia

Permit issued by Delegate of the Minister for Environment Protection, Heritage and the Arts