

From: s47F
To: [Wildlife Trade](#)
Subject: RE: Your Wildlife Permit application WT2018-002188 has beenreceived[SEC=UNCLASSIFIED]
Date: Monday, 17 September 2018 10:42:53 AM
Attachments: [image001.jpg](#)

Many thanks s22

Sent from [Mail](#) for Windows 10

From: [Wildlife Trade](#)
Sent: Monday, 17 September 2018 10:35 AM
To: 'warehouse@shellmac.com.au'
Subject: FW: Your Wildlife Permit application WT2018-002188 has beenreceived[SEC=UNCLASSIFIED]

Dear s47F,

Thank you for your email.

I confirm that I have attached the documentation to your application.

Kind regards, s22

s22 | Senior Permits Officer | Wildlife Trade Regulation Section
CITES Management Authority of Australia | Department of the Environment and Energy
☎ 02 6274 1900 (option '1') ✉ wildlifetrade@environment.gov.au
GPO Box 787, CANBERRA, ACT 2601

Description: frog email



Please note that I work part-time and am available Mondays to Wednesdays – 9am – 4pm.

The Department has an online application form. You can access the online form at:

<https://forms.business.gov.au/smartforms/servlet/SmartForm.pdf?formCode=WTPH>

From: Permit Administration Workflow System
Sent: Friday, 14 September 2018 1:52 PM
To: Wildlife Trade
Subject: FW: Your Wildlife Permit application WT2018-002188 has been received[SEC=UNCLASSIFIED]

From: s47F [<mailto:warehouse@shellmac.com.au>]
Sent: Thursday, 13 September 2018 4:50 PM
To: Permit Administration Workflow System <PermitAdminWorkSystem@environment.gov.au>
Subject: RE: Your Wildlife Permit application WT2018-002188 has been received[SEC=UNCLASSIFIED]

Please find attached the export CITES to match my application for an import CITES. Tracking number RN33RQX2 / WTPH-10357. If any problems please contact me direct on s11C(1)(a)

Regards s47F

Sent from [Mail](#) for Windows 10

From: PermitAdminWorkSystem@environment.gov.au
Sent: Thursday, 13 September 2018 10:09 AM
To: s47F
Subject: Your Wildlife Permit application WT2018-002188 has been received[SEC=UNCLASSIFIED]

Dear s47F

Your Wildlife Permit application has been received on 13/09/2018.

Details of application:

Permit application for: Import (CITES) | Single Use | 6 months

Application made on behalf of: S47F

Reference number: WT2018-002188

This application has been assigned Reference number: WT2018-002188. Please use this reference number in any correspondence regarding this application.

Wildlife Trade Permits

Department of the Environment

PermitAdminWorkSystem@environment.gov.au



**CONVENTION ON
INTERNATIONAL TRADE IN
ENDANGERED SPECIES OF
WILD FAUNA AND FLORA**

Type of document

- Export
 Re-export
 Import
 Other

Copy - Not valid for transit

1. Permit No. : s47E(d)
2. Valid Until : 8/4/2019

3. Importer (Name, Address, and Country)

s47F
UNIT 7, 43 GREENWAY DRIVE
SHELLMAC DISTRIBUTORS
TWEED HEADS SOUTH NSW 2486
AUSTRALIA

4. Exporter (Name, Address, and Country)

s47(1)(a), s47(1)(b)
SOLOMON ISLANDS

5. Conditions

- This permit is not transferable
- If for live animals, this permit or certificate is valid only if the transport conditions comply with the IATA Live Animals Regulations; if for live plants, with the IATA Perishable Cargo Regulations
- For special conditions specific to this permit also refer below.

6. Name, Address and Country of Issuing Authority



Australian Government
Department of the Environment and Energy

Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601

5a. Purpose : T

**7/8. Scientific & Common Name
(Genus and Species of Animal or Plant)**

9. Description

**10. Appendix No.
& Source**

**11. Quantity and
Unit**

1A *Seriatopora hystrix* Dead coral II (W) 400 NO.
Needle Coral, Bush Coral
12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

1B *Pocillopora eydouxi* Dead coral II (W) 50 NO.
Cauliflower Coral
12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

1C *Pectinia lactuca* Dead coral II (W) 150 NO.
Common Lettuce Coral
12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

1D *Stylophora pistillata* Dead coral II (W) 500 NO.
Pink Stylophora, Cubfoot, Cat's Paw, Hood Coral
12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

13. Authority for Permit/Certificate

Issued By: s22

Issue Date: 08/10/2018

Issued under s303CG of the Environment Protection and Biodiversity Conservation Act 1999

Signature

Official seal

14. Import/Export Declaration

BLOCK	QUANTITY
1 A	
1 B	
1 C	
1 D	

Export Declaration Number: _____

Port

Date

15. Import/Export Endorsement

Signature

Official Stamp and Title



**CONVENTION ON
INTERNATIONAL TRADE IN
ENDANGERED SPECIES OF
WILD FAUNA AND FLORA**

Type of document

- Export
 Re-export
 Import
 Other

Copy - Not valid for transit

1. Permit No. : s47E(d)
2. Valid Until : 8/4/2019

3. Importer (Name, Address, and Country)

s47F
UNIT 7, 43 GREENWAY DRIVE
SHELLMAC DISTRIBUTORS
TWEED HEADS SOUTH NSW 2486
AUSTRALIA

4. Exporter (Name, Address, and Country)

s47(1)(a), s47(1)(b)
SOLOMON ISLANDS

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6. Name, Address and Country of Issuing Authority



Australian Government
Department of the Environment and Energy

Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601

5a. Purpose : T

**7/8. Scientific & Common Name
(Genus and Species of Animal or Plant)**

9. Description

**10. Appendix No.
& Source**

**11. Quantity and
Unit**

2A *Acropora hyacinthus* Dead coral II (W) 250 NO.
Plate coral

12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

2B *Heliopora coerulea* Dead coral II (W) 300 NO.
blue coral

12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

2C *Acropora humilis* Dead coral II (W) 400 NO.
acropora coral

12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

2D *Pocillopora damicornis* Dead coral II (W) 250 NO.
Cauliflower coral, Brush Coral

12. Country of Origin **Permit No** **Issue Date**
SB EX2018/125 01/09/2018

13. Authority for Permit/Certificate

Issued By: s22

Issue Date: 08/10/2018

Issued under s303CG of the Environment Protection and Biodiversity Conservation Act 1999

Signature

Official seal

14. Import/Export Declaration

BLOCK	QUANTITY
2 A	
2 B	
2 C	
2 D	

Export Declaration Number: _____

Port


Date

15. Import/Export Endorsement

Signature

Official Stamp and Title

<p>3. Importer (Name, Address, and Country)</p> <p>s47F UNIT 7, 43 GREENWAY DRIVE SHELLMAC DISTRIBUTORS TWEED HEADS SOUTH NSW 2486 AUSTRALIA</p>	<p>4. Exporter (Name, Address, and Country)</p> <p>s47(1)(a), s47(1)(b) [REDACTED] [REDACTED] SOLOMON ISLANDS</p>
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<p>5. Conditions</p> <ul style="list-style-type: none"> - This permit is not transferable - If for live animals, this permit or certificate is valid only if the transport conditions comply with the IATA Live Animals Regulations; if for live plants, with the IATA Perishable Cargo Regulations - For special conditions specific to this permit also refer below. 	<p>6. Name, Address and Country of Issuing Authority</p> <div style="text-align: center;">  <p>Australian Government Department of the Environment and Energy</p> </div> <p>Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601</p>
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5a. Purpose : T

7/8. Scientific & Common Name (Genus and Species of Animal or Plant)	9. Description	10. Appendix No. & Source	11. Quantity and Unit								
3A <i>Turbinaria</i>	Dead coral	II (W)	350 NO.								
<table style="width:100%; border: none;"> <tr> <td style="width:20%;">12. Country of Origin</td> <td style="width:20%;">Permit No</td> <td style="width:20%;">Issue Date</td> <td style="width:40%;"></td> </tr> <tr> <td>SB</td> <td>EX2018/125</td> <td>01/09/2018</td> <td></td> </tr> </table>	12. Country of Origin	Permit No	Issue Date		SB	EX2018/125	01/09/2018				
12. Country of Origin	Permit No	Issue Date									
SB	EX2018/125	01/09/2018									

Special Conditions

Under Part 13A of the EPBC Act all Commonwealth and State/Territory requirements in relation to this specimen(s) must be met.

To import this item an import declaration number must be obtained from Australian Border Force or through your broker or freight forwarder.

The permit holder must complete and return the pink copy of this permit, with the original CITES documents from the country of (re)-export, to the Issuing Authority within two weeks of import. If the import does not occur the original import permit together with the pink copy must be marked unused and returned to the Issuing Authority within two weeks of the expiry date of the permit.

Statements

Please note that the physical Australian address differs from the Overseas permit. Australia does not use PO Box addresses for import permits.

13. Authority for Permit/Certificate

Issued By: s22 [REDACTED]

Issue Date: 08/10/2018

Issued under s303CG of the Environment Protection and Biodiversity Conservation Act 1999

_____ Signature _____ Official seal

<p>14. Import/Export Declaration</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:10%;">BLOCK</th> <th style="width:10%;">QUANTITY</th> </tr> </thead> <tbody> <tr><td>3 A</td><td></td></tr> <tr><td>3 B</td><td></td></tr> <tr><td>3 C</td><td></td></tr> <tr><td>3 D</td><td></td></tr> </tbody> </table> <p>Export Declaration Number: _____</p> <p>_____ Port _____ Date</p>	BLOCK	QUANTITY	3 A		3 B		3 C		3 D		<p>15. Import/Export Endorsement</p> <p>_____ Signature _____ Official Stamp and Title</p>
BLOCK	QUANTITY										
3 A											
3 B											
3 C											
3 D											



CONVENTION ON
INTERNATIONAL TRADE IN
ENDANGERED SPECIES OF
WILD FAUNA AND FLORA

IR 190312
Document 3



SOLOMON ISLANDS
GOVERNMENT

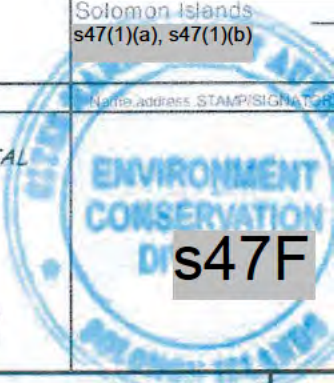
Form 8

PERMIT NO. EX2018/125

EXPORT RE-EXPORT IMPORT

VALID UNTIL 1/03/2019
DATE OF ISSUE 1.09.2018

ORIGINAL	Importer (Name, Address, Country): s47F Shellmac Distributors s47F	Exporter (Name, Address, Country): s47(1)(a), s47(1)(b) s47F Solomon Islands s47(1)(a), s47(1)(b)
	Country of Import: <u>Australia</u>	Name, address, STAMP/SIGNATURE of Management Authority: s47F <u>Ministry of Environment, Conservation & Meteorology P.O. Box 21 Honiara Solomon Islands Ph: +677 26036</u> s47F
Special Conditions: PURPOSE: COMMERCIAL		
This CITES Permit is valid for (1) shipment only & must accompany the shipment: For all live animals, conditions must comply with IATA Live Animal Regulation requirements via air transport.		



	COMMON NAME	SCIENTIFIC NAME	QUANTITY PCS	DESCRIPTION	APPENDIX & SOURCE
1	Birdsnest coral	seriatopora hystrix	400	Dead	II/W
2	Blue Ridge coral	heliopora coerulea	300	Dead	II/W
3	Cauliflower coral	pocillopora eydouxi	50	Dead	II/W
4	Cup coral	turbinaria spireces	350	Dead	II/W
5	Finger coral	acropora humilis	400	Dead	II/W
6	Lace coral	pocillopora damicornis	250	Dead	II/W
7	Lettuce Coral	pectinia lactuca	150	Dead	II/W
8	Smooth cauliflower coral	stylophora pistillata	500	Dead	II/W
9	Special Table Coral	acropora hyacinthus	250	Dead	II/W

Country Of Origin	Permit NO.	Export Date	12a. Country of last re-export	Certificate No.	Date
SOLOMON ISLANDS	EX2018/125				
Value SDBS:					

NAME OF VESSEL	
PORT OF EXPORT	HONIARA
Bill of Lading/Airwaybill No:	

VOYAGE NO.	
DESTINATION PORT	s47F
CONTAINER NO.	

I certify that the above described product(s) was / were inspected by me and found to be legal, suitable and have been validated for export.

Validated by:

Name:.....
Signature:.....
Designation:.....
Date of Export:



VALIDATION

1	pcs	15		29
2	pcs	16		30
3	pcs	17		31
4	pcs	18		32
5	pcs	19		33
6	pcs	20		34
7	pcs	21		35
8	pcs	22		36
9	pcs	23		37
10	pcs	24		38
11	pcs	25		39
12	pcs	26		40
13		27		41
14		28		42



Australian Government
Department of the Environment and Energy

Wildlife Trade Permit Application

GPO Box 787
Canberra ACT 2601
Ph. (02) 6274 1141

ABN : 34 190 894 983

Tracking Code: **RN33RQX2**

Receipt / Tax Invoice

s47F

s47F

s47F

Receipt Date

13 Sep 2018 10:02:02 AM

Receipt Number

WTPH-10357

Payment Details

Item description	Qty	Unit	Unit price	GST	Line total
Wildlife trade permit application WTPH-10357	1	EA	\$68.00	\$0.00	\$68.00
Receipt total:					\$68.00
Receipt total includes GST of:					\$0.00

About your permit or certificate

About your permit or certificate

Have you previously been issued a permit to import or export wildlife or wildlife products? *

Yes No

Which of the following best describes the purpose of your proposed shipment? *

Import

CITES Specimen(s)

Live Non-CITES Specimen(s)

Export

CITES Specimen(s)

Native Specimen(s)

Re-export

CITES Specimen(s)

Do you wish to export or import a live animal? *

Yes No

Which of the following best describes the purpose of your proposed shipment?

Commercial

Research

Education

Exhibition

Travelling Exhibition

Conservation Breeding or Propagation

Household Pet

Personal Item

What type of permit or certificate are you applying for? *

Multiple Consignment Authority

Single Use Permit

Duration of permit *

6 Months

About you

Your details

Title

First name *

Middle name

Last name *

Date of Birth *

In what capacity are you applying for this permit? *

As an Individual

On behalf of an organisation or business

Trading As (if applicable)

Australian street address

Address Line 1 *

Address Line 2

Suburb / Town *

State *

Postcode *

Is your postal address the same as your street address? Permits will be posted to the postal address provided on this application (unless you nominate an agent to receive the permit on your behalf) *

Yes

No

Address Line 1 *

Address Line 2

Suburb / town *

State *

Postcode *

Contact details

Phone/mobile number *

s11C(1)(a)

Fax number

Other number

Email address *

warehouse@she mac.com.au

Shipping agent

Do you wish to nominate a shipping agent (that is, a person who physically transports or facilitates the movement of goods or manages the clearance of articles through customs on your behalf) to receive your permit? *

Yes

No

Overseas address

Exporter details

Please enter name and/ or organisation name.

Title

First name

Last name

Organisation name

s47(1)(a), s47(1)(b)

Trading name

Street address

Address Line 1 *

s47(1)(a), s47(1)(b)

Address Line 2

Suburb / Town *

s47(1)(a), s47(1)(b)

Country *

Some Islands

Postcode

Is the postal address the same as the street address?

Yes

No

Contact details

Phone/mobile number

Email address

About your specimens

Specimen(s)

Specimen 1

Scientific Name *

Seriatopora hystrix

Common Name

Birdsnest

Product description *

cora

Source code *

W - Specimen obtained from the wild

Quantity (number) *

400

Unit *

number of specimens

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

II

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes

No

Export permit or re-export certificate number *

EX2018/125

Date of export permit or re-export certificate number *

01 Sep 2018

Exporting country *

Solomon Islands

Is this a re-export certificate?

Yes

No

Specimen 2

Scientific Name *

Heopora coreruea

Common Name

cora

Product description *

Blue Ridge

Source code *

W - Specimen obtained from the wild

Quantity (number) *

300

Unit *

number of specimens

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

II

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes

No

Export permit or re-export certificate number *

EX2018/125

Date of export permit or re-export certificate number *

01 Sep 2018

Exporting country *

Somon Islands

Is this a re-export certificate?

Yes

No

Specimen 3

Scientific Name *

Heopora eydoux

Common Name

Cauliflower

Product description *

Cora

Source code *

W - Specimen obtained from the wild

Quantity (number) *

50

Unit *

number of specimens

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

II

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes

No

Export permit or re-export certificate number *

EX2018/125

Date of export permit or re-export certificate number *

01 Sep 2018

Exporting country *

Solomon Islands

Is this a re-export certificate?

Yes

No

Specimen 4

Scientific Name *

Turbinaria speciosa

Common Name

Cup

Product description *

Cora

Source code *

W - Specimen obtained from the wild

Quantity (number) *

350

Unit *

number of specimens

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes No

Export permit or re-export certificate number *

Date of export permit or re-export certificate number *

Exporting country *

Is this a re-export certificate?

Yes No

Specimen 5

Scientific Name *

Common Name

Product description *

Source code *

Quantity (number) *

Unit *

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

 Yes No

Export permit or re-export certificate number *

Date of export permit or re-export certificate number *

Exporting country *

Is this a re-export certificate?

 Yes No

Specimen 6

Scientific Name *

Common Name

Product description *

Source code *

Quantity (number) *

Unit *

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes No

Export permit or re-export certificate number *

EX2018/125

Date of export permit or re-export certificate number *

01 Sep 2018

Exporting country *

Soomon Islands

Is this a re-export certificate?

Yes No

Specimen 7

Scientific Name *

pectinactuca

Common Name

Lettuce

Product description *

Cora

Source code *

W - Specimen obtained from the wild

Quantity (number) *

150

Unit *

number of specimens

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

II

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes No

Export permit or re-export certificate number *

EX2018/125

Date of export perm t or re-export cert f cate number *

01 Sep 2018

Export ng country *

So omon Is ands

Is th s a re-export cert f cate?

Yes

No

Specimen 8

Sc ent f c Name *

sty ophora p st ata

Common Name

Smooth Cau f ower

Product descr pt on *

Cora

Source code *

W - Spec men obta ned from the w d

Quant ty (number) *

500

Un t *

number of spec mens

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export perm t or re-export cert f cate ssued by the export ng country for spec men deta s.

On wh ch Append x to CITES s your spec men sted? *

II

Has an export perm t or re-export cert f cate been ssued for th s spec men by the export ng country? *

Yes

No

Export perm t or re-export cert f cate number *

EX2018/125

Date of export perm t or re-export cert f cate number *

01 Sep 2018

Exporting country *

Soomon Islands

Is this a re-export certificate?

Yes

No

Specimen 9

Scientific Name *

Acropora postata

Common Name

Specimen Table

Product description *

Cora

Source code *

W - Specimens obtained from the wild

Quantity (number) *

250

Unit *

number of specimens

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

II

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes

No

Export permit or re-export certificate number *

EX2018/125

Date of export permit or re-export certificate number *

01 Sep 2018

Exporting country *

Soomon Islands

Is this a re-export certificate?

Yes

No

Attachments

Attachments

Please ensure that you attach copies of all necessary supporting documentation to this application. Delays may occur in the assessment of applications that are incomplete or contain insufficient information. Please ensure that your application is complete and all relevant information is provided.

Supporting documentation may be attached by clicking Submit at the end of this form.

Please ensure that the file name clearly identifies each relevant document. The size of all files must not exceed 20 MBytes. Not all file types are accepted. Permitted file types are: bmp, csv, doc, docx, gif, jpg, pdf, png, ppt, rtf, ttf, txt, xls, xlsx, xml, zip

CITES import permit

CITES export permits or re-export certificates

Attachment 1

CITES export permits or re-export certificates

File: None

Other information relevant to your application

Other information relevant to your application

Attachment 1

Supporting documentation

File: None

Payment, declaration and submission

Payment

The fee for this permit application is:

\$68.00

Please confirm your preferred method of payment *

Credit/Debit Card

Paying online is safe and easy with our secure Credit/Debit Card facility. The following cards are accepted:



Record details for a future application

If you wish to send a copy of the details entered into this form to an email address, enter an email address and click the "Send a copy" button.

Email Address

warehouse@shemac.com.au

Declaration and submission

Have you been convicted of any of the following in the past 10 years or are you currently subject to proceedings for any of the following:

- a) offences under the *Environmental Protection and Biodiversity Conservation Act 1999* or *Environmental Protection and Biodiversity Conservation Regulations 2000*;
- b) offences under any law of the Commonwealth about the protection, conservation or management of native species or ecological communities;
- c) offences under section 6 of the *Crimes Act 1914*, or section 11.1, 11.4 or 11.5 of the *Criminal Code*, in relation to an offence referred to in paragraph (a) or (b);
- d) offences under a law of a state or territory about the protection, conservation or management of native species or ecological communities; or
- e) offences in relation to a law referred to in paragraph (d), under a provision of a state or territory that is equivalent to section 6 of the *Crimes Act 1914*, or to section 11.1, 11.4 or 11.5 of the *Criminal Code*. *

s47F

Important Notes

- Please obtain legal advice if you are unsure how to answer any of the questions above
- Offences may include attempt to commit an offence, incitement to commit an offence, conspiracy to commit an offence (section 11.1, 11.4 and 11.5 of the *Criminal Code* respectively) and having been an accessory to an offence (section 6 of the *Crimes Act 1914*).
- Under 17.07(2) of the *Environmental Protection and Biodiversity Conservation Regulations 2000*, a person is taken to have been convicted of an offence if, in the 10 years before the application is made, the person:
 - (a) has been charged with, and found guilty of, the offence but discharged without conviction; or
 - (b) has not been found guilty of the offence, but a court has taken the offence into account in passing sentence on the person for another offence.
- Part VIIC of the *Crimes Act 1914* includes provisions that, in certain circumstances, relieve persons from the requirement to disclose spent convictions and require persons aware of such convictions to disregard them.

Before submitting

If you have any questions regarding your application or proposed shipment, please contact wdfetrade@environment.gov.au or (02) 6274 1900.

Declaration

I declare that, to the best of my knowledge, the information provided by me in this application is true and correct in every detail. *

It is a serious offence under Chapter 7 of the *Criminal Code* to provide false or misleading information and severe penalties apply.

Case Note 1 - General/Decision Note

Case Note Type General

High Priority

Context Application

Created by s22 on 08-OCT-2018 16:12:42 (Last updated by s22 on 08-OCT-2018 16:29:13, Saved)

Case Note Body

Overseas permit attached in sup docs.
One Seizure recorded in 2013- s47E(d)(coral) - forfeited.
2 Acquittals overdue.

File Uploads

No files have been uploaded for this case note.

Close Without Saving



CONVENTION ON
INTERNATIONAL TRADE IN
ENDANGERED SPECIES OF
WILD FAUNA AND FLORA



SOLOMON ISLANDS
GOVERNMENT

Form 7

PERMIT NO. EX2018/128

VALID UNTIL	14.10.2016
DATE OF ISSUE	14.04.2016

EXPORT RE-EXPORT IMPORT OTHER

ORIGINAL

Importer (Name, Address, Country) s47F AUSTRALIA		Exporter (Name, Address, Country) s47F Solomon Islands	
Country of Import: AUSTRALIA		SIGNATURE OF APPLICANT	
Special Conditions <i>PURPOSE: Scientific</i>		Name, address, STAMP/SIGNATORY of Management Authority	
<p>This CITES Permit is valid for (1) shipment only & must accompany the shipment.</p> <p><i>For all live animals, conditions must comply with IATA Live Animal Regulation requirements via air transport.</i></p>		<p>Ministry of Environment, Climate Change Disaster Management and Meteorology. P.O. Box 21 Honiara Solomon Islands Ph:23031/2 Fax:28054 s47F</p>	

	COMMON NAME	SCIENTIFIC NAME	QUANTITY (Boxes)	DESCRIPTION	APPENDIX & SOURCE
1	Finger Coral	<i>Porites sp</i>	9	Fossil and Live samples	II.W
2					
3					
4					
5					
6					
7					

Country Of Origin	Permit NO.	Export Date	Country of last re-export	Certificate No.	Date
SOLOMON ISLANDS	EX2018/128				

Value SBD\$	
NAME OF VESSEL	
PORT OF EXPORT	
Bill of Lading/Airwaybill No:	

VOYAGE NO.	
DESTINATION PORT	

Validation

1	ea.	15	ea.	29	ea.
2	ea.	16	ea.	30	ea.
3	ea.	17	ea.	31	ea.
4	ea.	18	ea.	32	ea.
5	ea.	19	ea.	33	ea.
6	ea.	20	ea.	34	ea.
7	ea.	21	ea.	35	ea.
8	ea.	22	ea.	36	ea.
9	ea.	23	ea.	37	ea.
10	ea.	24	ea.	38	ea.
11	ea.	25	ea.	39	ea.
12	ea.	26	ea.	40	ea.
13	ea.	27	ea.	41	ea.
14	ea.	28	ea.	42	ea.

I certify that the above described products(s) was / were inspected by me and found to be legal, suitable and have been validated for export.

OFFICIAL STAMP

Please tick box

- CUSTOMS & EXERCISE
- MF&MR
- ECD/MECDM
- QUARATINE

Validated by:

Name: **s47F**

Signature: *CCO*

Designation: *CCO*

Date of Export:2018



South Pacific climate over the past millennium through coral records

1. Objectives and project methodology

The aim of this research project is to gain a better understanding complex rainfall and climate conditions of the Solomon Island and the South Pacific; the rainfall in this region is dependent on the position on the rainfall band known as the South Pacific Convergence Zone (SPCZ). It is unclear if changes in the position of the SPCZ (and thereby the rainfall) has changed as a result of global warming.

The SPCZ will be investigated by geochemical analysis of coral cores. Coral Sr/Ca is the primary tool for reconstructing sea surface temperatures (SST), whereby coral Sr/Ca varies linearly and inversely with SST. Coral $\delta^{18}\text{O}$ is a combined signal of both SST and $\delta^{18}\text{O}$ seawater, with the latter reflecting freshwater/rainfall contributions to the surface ocean where the coral grows. Pairing the two geochemical signatures provides information on the SST and rainfall at the time the coral grew which in turn can be used to gain insight into weather phenomena such as the SPCZ, past and present.

The objectives of this research are as follows:

1. Construct long term estimates of mean SST and rainfall from modern and fossil coral records.
2. Analyse the coral records to reconstruct behaviours of the South Pacific Convergence Zone (SPCZ) and other weather phenomena.
3. Increase the scarce paleoclimate record in the South Pacific
4. The samples will be collected from the artificial islands in Lau Lagoon; the results will be used to better understand the climate and environment conditions at the islands building.

The following methods will be used:

1. The corals will be x-rayed to identify season bands of the corals
2. The modern corals will be used to understand the present-day relationships between SST, rainfall and understand the local Lau Lagoon signature of the SPCZ. Paired Sr/Ca and $\delta^{18}\text{O}$ will be measured on the modern coral samples.
3. The results from the modern corals will be compared to Sr/Ca and $\delta^{18}\text{O}$ signals in the fossil cores to understand how rainfall patterns and the SPCZ have changed. U-Th dating will be used to establish the time of formation for the fossil cores.

2. Benefits of research and CITES Objectives

This project will provide information on past climate changes in the Malaitan Province, Solomon Islands. Due to the oceanic and atmospheric dynamics in this region, the project will provide information on rainfall and weather conditions related to the movement SPCZ. The SPCZ impacts weather variability throughout the South Pacific and is a main source of water for many countries in the South Pacific. Further insight into the SPCZ

weather phenomena could also shed light on other weather phenomena including the El Niño Southern Oscillation (ENSO), which is responsible for drought and flooding conditions in Australia and the Solomon Islands. The information derived from the coral will tell us about natural weather and climate variability and will help us prepare for future climate change. This in turn will be essential for conservation of reef biodiversity regionally and globally, given that reefs will suffer some of the largest impacts due to global warming (e.g. bleaching and ocean acidification). Finally, this project will improve our understanding of this taxon by providing information on the range of climate and environmental conditions that these corals can tolerate.

3. Resources and Qualifications

s47F
s47F, will lead the research. Local knowledge will be provided by s47F at the s47F. The research is being carried out with permission the Minister of Education and Human Resources Development, Solomon Islands Government (Research Permit issued, 31 July 2018 and valid to 31 December 2018).

The research is supported by a s47F and a s47F awarded to s47F. Samples will be analysed in the specialist geochemical research laboratories in the s47F s47F.

4. Housing and Handling the samples

The samples will be catalogued using the Marine Annually Resolved Proxy Archives protocol, and will be stored at the s47F. Once published results from the study will be archived at the World Data Center-Paleoclimatology and made available to the public. A copy of any publications, and the related data, will be provided to the Department of Education and Human Resources Development, Solomon Islands Government.



Australian Government
Department of the Environment and Energy

Wildlife Trade Permit Application

GPO Box 787
Canberra ACT 2601
Ph. (02) 6274 1141

ABN : 34 190 894 983

Tracking Code: **J4854HSL**

Receipt

Submission date

27 Sep 2018 3:26:26 PM

Receipt number

WTPH-9972

Payment Details

There is no fee for this permit application.

About your permit or certificate

About your permit or certificate

Have you previously been issued a permit to import or export wildlife or wildlife products? *

Yes

No

Which of the following best describes the purpose of your proposed shipment? *

Import

CITES Specimen(s)

Live Non-CITES Specimen(s)

Export

CITES Specimen(s)

Native Specimen(s)

Re-export

CITES Specimen(s)

Do you wish to export or import a live animal? *

Yes

No

Which of the following best describes the purpose of your proposed shipment?

Commercial

- Research**
- Education**
- Exhibition**
- Travelling Exhibition**
- Conservation Breeding or Propagation**
- Household Pet**
- Personal Item**

What type of permit or certificate are you applying for? *

- Multiple Consignment Authority**
- Single Use Permit**

Duration of permit *

6 Months

Non-commercial – supplementary information

Title of project *

South Pacific climate over the past millennium

Have you previously received a wildlife trade import/export permit for a specimen of the same taxon?

- Yes**
- No**

Please provide details of previous wildlife trade import/export permit(s) *

I have previously been issued a CITES permit s47E(d) to import Porites sp. coral from Kiritimati Island, Republic of Kiribati.

What is the purpose of the research for which the specimen is required? **

- Improved understanding of the taxon**
- Conservation of biodiversity**
- Maintenance and/or improvement of human health**
- NONE OF THE ABOVE**

Please attach information on the proposed research including details of the objectives, methodology and an explanation of how the research will improve understanding of the taxon, contribute to the conservation of biodiversity, or contribute to the maintenance and/or improvement of human health.

Will the research be conducted by a person/institution with sufficient resources and/or qualifications? *

- Yes**
- No**

Please attach information on the resources and/or qualifications of the people/institution that will conduct this research.

Does the research involve live animal(s)? *

Research involving live animal(s) may include activities undertaken prior to the import or export of the specimen (even if the specimen is not imported or exported alive), for example:

- A live animal collected and killed prior to import or export
- Blood or tissue samples taken from a live animal

Yes **No**

Please provide justification that the number of specimens proposed for import or export is appropriate to the needs of the research. *

We wish to collect cores from modern Porites sp. coral skeletal material. The cores are heavy hence may weigh up to 70 kg in total. We aim to collect cores from 4 or more corals, assuming we find them, to ensure reproducibility of results.

Is the specimen from a captive bred animal or an artificially propagated plant?

Yes **No**

Please provide justification as to why the specimen is not from a captive bred animal(s) or artificially propagated plant(s) *

The corals will give us information on their natural environments. Captive/artificially grown corals will not tell us about the natural environment of the Solomon islands or record the actual weather and ocean conditions.

Is the specimen from a species listed as threatened (excluding the Conservation Dependant category) under section 178 of the EPBC Act?

The list of EPBC threatened species is at <http://www.environment.gov.au/biodiversity/threatened/index.html> *

Yes **No**

Has a recovery plan been prepared for this species?

A list of recovery plans is at: <http://www.environment.gov.au/biodiversity/threatened/recovery-list-common.html> *

Yes **No**

About you

Your details

Title

s47F

First name *

s47F

Middle name

s47F

Last name *

s47F

Date of Birth *

s47F

In what capacity are you applying for this permit? *

As an Individual

On behalf of an organisation or business

Are you exempt from fees?

Exemptions from fees for permit applications are generally only applicable to Australian agencies established under a Commonwealth, state or territory law including:

- universities;
- research institutions;
- zoological institutions; or
- other bodies corporate

More information of fee exemptions is available at:

http://www.austlii.edu.au/au/legis/cth/consol_reg/epabcr2000697/s18.04.html. *

Yes

No

Please indicate why you are exempt from application fees *

We are are representing s47F

Do you wish to provide details of your ABN or ACN? *

ABN

ACN

Enter your ABN without spaces into the Australian Business Number (ABN) field and click the Validate ABN button to retrieve your registration details.

Australian Business Number (ABN) *

s47F

Entity Status

Active

Name of Australian organisation

s47F

Trading name (select if applicable)

Your position in the organisation

s47F

Australian street address

Address Line 1 *

s47F

Address Line 2

s47F

Suburb / Town *

s47F

State *

s47F

Postcode *

s47F

Is your postal address the same as your street address? Permits will be posted to the postal address provided on this application (unless you nominate an agent to receive the permit on your behalf) *

Yes

No

Contact details

Phone/mobile number *

s47F

Fax number

Other number

s47F

Email address *

s47F

Shipping agent

Do you wish to nominate a shipping agent (that is, a person who physically transports or facilitates the movement of goods or manages the clearance of articles through customs on your behalf) to receive your permit? *

Yes

No

Overseas address

Exporter details

Please enter name and/ or organisation name.

Title

s47F

First name

s47F

Last name

s47F

Organisation name

s47F

Trading name

Street address

Address Line 1 *

s47F

Address Line 2

s47F

Suburb / Town *

s47F

Country *

s47F

Postcode

Is the postal address the same as the street address?

Yes

No

Contact details

Phone/mobile number

s47F

Email address

s47F

About your specimens

Specimen(s)

Specimen 1

Scientific Name *

Porites lobata

Common Name

hard coral

Product description *

two coral heads, one slab of coral, nine 20x4cm coral c

Source code *

W - Specimen obtained from the wild

Quantity (number) *

68

Unit *

kilograms

Tag number(s)

Additional specimen details (Import of CITES listed species)

Please refer to the export permit or re-export certificate issued by the exporting country for specimen details.

On which Appendix to CITES is your specimen listed? *

II

Has an export permit or re-export certificate been issued for this specimen by the exporting country? *

Yes

No

Attachments

Attachments

Please ensure that you attach copies of all necessary supporting documentation to this application. Delays may occur in the assessment of applications that are incomplete or contain insufficient information. Please ensure that your application is complete and all relevant information is provided.

Supporting documentation may be attached by clicking Submit at the end of this form.

Please ensure that the file name clearly identifies each relevant document. The size of all files must not exceed 20 MBytes. Not all file types are accepted. Permitted file types are: bmp, csv, doc, docx, gif, jpg, pdf, png, ppt, rtf, tiff, txt, xls, xlsx, xml, zip

CITES import permit

CITES export permits or re-export certificates

Attachment 1

CITES export permits or re-export certificates

File:

CITES_ExportPermitSomonIs2018.jpg

Research permit

- Please attach information on the proposed research including details of the objectives, methodology and an explanation of how the research will improve understanding of the taxon, contribute to the conservation of biodiversity, or contribute to the maintenance and/or improvement of human health
- Please attach information on the resources and/or qualifications of the people/institution that will conduct this research
- Please attach information demonstrating that the animal will be housed and handled in a way that is known to minimize stress and risk of injury to the animal.
 - For vertebrates, please attach evidence of animal ethics committee approval (or equivalent).
 - For invertebrates, please attach information on how the animal(s) will be housed and handled

Attachment 1

Supporting documentation for a research permit

File: 180215_s47F-SEP-CV.pdf

Attachment 2

Supporting documentation for a research permit

File: Maata2018 CITES Research Proposa_HM.doc

Other relevant approvals or permits

Please attach copies of any other approvals or permits relevant to the import/export of the animals(s) (for example, ethics committee approvals, permits, licences, certificates etc).

Attachment 1

Other relevant approvals or permits

File: Research Permit 2018 - s47F
s47F .pdf

Attachment 2

Other relevant approvals or permits

File: SolomonIslands-
FisheriesPermit2018.jpg

Other information relevant to your application

Other information relevant to your application

Attachment 1

Supporting documentation

File: None

Payment, declaration and submission

Payment

The fee for this permit application is:

\$0.00

There is no fee required with this permit application.

Record details for a future application

If you wish to send a copy of the details entered into this form to an email address, enter an email address and click the "Send a copy" button.

Email Address

s47F

Declaration and submission

Have you been convicted of any of the following in the past 10 years or are you currently subject to proceedings for any of the following:

a) offences under the *Environmental Protection and Biodiversity Conservation Act 1999* or *Environmental Protection*

and Biodiversity Conservation Regulations 2000;

b) offences under any law of the Commonwealth about the protection, conservation or management of native species or ecological communities;

c) offences under section 6 of the *Crimes Act 1914*, or section 11.1, 11.4 or 11.5 of the *Criminal Code*, in relation to an offence referred to in paragraph (a) or (b);

d) offences under a law of a state or territory about the protection, conservation or management of native species or ecological communities; or

e) offences in relation to a law referred to in paragraph (d), under a provision of a state or territory that is equivalent to section 6 of the *Crimes Act 1914*, or to section 11.1, 11.4 or 11.5 of the *Criminal Code*. *

s47F

Important Notes

- Please obtain legal advice if you are unsure how to answer any of the questions above
- Offences may include attempt to commit an offence, incitement to commit an offence, conspiracy to commit an offence (section 11.1, 11.4 and 11.5 of the *Criminal Code* respectively) and having been an accessory to an offence (section 6 of the *Crimes Act 1914*).
- Under 17.07(2) of the *Environmental Protection and Biodiversity Conservation Regulations 2000*, a person is taken to have been convicted of an offence if, in the 10 years before the application is made, the person:
 - (a) has been charged with, and found guilty of, the offence but discharged without conviction; or
 - (b) has not been found guilty of the offence, but a court has taken the offence into account in passing sentence on the person for another offence.
- Part VIIC of the *Crimes Act 1914* includes provisions that, in certain circumstances, relieve persons from the requirement to disclose spent convictions and require persons aware of such convictions to disregard them.

Before submitting

If you have any questions regarding your application or proposed shipment, please contact w_d_fetrade@environment.gov.au or (02) 6274 1900.

Declaration

I declare that, to the best of my knowledge, the information provided by me in this application is true and correct in every detail. *

It is a serious offence under Chapter 7 of the *Criminal Code* to provide false or misleading information and severe penalties apply.

THE RESEARCH ACT 1982
(No. 9 of 1982)

RESEARCH PERMIT

Permission is hereby given to:

1. Name (s): **s47F**, **s47F** and **s47F** (Solomon Islands)
2. Country: Solomon Islands
3. Research subject areas: Identify how, when artificial Islands of Lau Lagoon were built and the related knowledge and skills used to constructing them. Assess how environmental change has impacted on them.
4. Ward (s): Lau, North Malaita
5. Province: Malaita
6. Conditions:
 - a. To undertake research only in subject areas specified in 3 above.
 - b. To undertake research only in the ward (s) and Province (s) specified in 4 and 5 above.
 - c. To observe with respect at all times local customs and the way of life of people in the area in which the research is carried out.
 - d. Not to take part at any time in any political or missionary activities or local disputes.
 - e. To leave four (4) copies of your final research report in English with the Solomon islands Government Ministry responsible for research at your own expense.
 - f. A research fee of SBD300.00 and deposit sum of SBD200.00 must be paid in full or the Research Permit will be cancelled. (See sec. 3 subject 7 of the Research Act).
 - g. This permit is valid until **31st December 2018** provided all conditions are adhered to.
 - h. No live species of plants and animals to be taken out of the country without approval from relevant authorities.
 - i. A failure to observe the above conditions will result in automatic cancellation of this permit and the forfeit of your deposit.

Signed:
Minister of Education and Human Resources Development



Date: 9/3/17



MINISTRY OF FISHERIES AND MARINE RESOURCES
Offshore Fisheries Management Division
P. O. Box G2
Honiara
Solomon Islands

FISH EXPORT PERMIT

FEP: 1171/18

Shipper (name & address) s47F		Licence No. N/A	Consignee (name & address) s47F		
Date 28/9/2018	Voyage/Flight DHL	Port of discharge s47F Australia		Australia	
Common name	Scientific name	Quantity (Kg)	Export Value	(SIS)	
Fossil coral Modern coral	Porites Sp.			\$100	
<i>Sample for Research</i>					

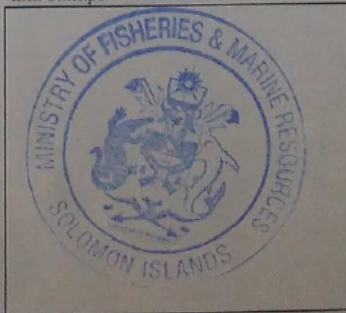
I certify that the above described product(s) was/were inspected by me and found to be legal and suitable for Export

INSPECTED
Name
Designation
Signature
AUTHORISED
Name
Designation
Signature

s47F

s47F

This document is valid only with inspecting Official's Original Signature and Stamps



Date.

27 09 18

This permit is equivalent in authority to, and issued in lieu of, any permits required to be issued pursuant to CITES to which Solomon Islands is a party.

Valid for one shipment only

RESEARCH PERMIT CHECK SHEET

Institution: s47F

Permit Number: WT2018-002330

Single Use Permit: 6 Months

Species: *Porites lobata* (Hump Coral) Import: Solomon Islands

CITES App I / II / III

Native

Live Import

(note permit period cannot exceed 6 months)

<u>Y/N</u>	<u>Research purpose</u>	<u>EPBC Ref</u>	<u>PAWS file ref / explanation</u>
<u>Y</u>	Précis of project	9A.09	See Supporting Documentation: <u>Receipt; Case File Note and Malaita2018 CITES Research Proposal</u>
<u>Y</u>	Research conducted by suitably qualified person	9A.09 (a)	See Supporting Documentation: <u>Receipt and 18025 s47F -SEP-CV</u>
<u>Y</u>	Legally sourced Collection permit / evidence of no collection permit needed / evidence of captive breeding / CITES export permit from source country	Policy	See Supporting Documentation: <u>Receipt; Research Permit 2018; CITES ExportPermit and SolomonIslands-FisheriesPermit2018</u>
<u>N/A</u>	If researching on a live animal*: The animal is held in a way that is known to result in minimal stress and risk of injury <u>If mammal, bird, reptile or amphibian:</u> Ethics committee approval <u>If invertebrate/fish:</u> Info animal is held in an accepted manner	9A.09(e) (see also below re live animals)	See Supporting Documentation: <u>Receipt and Case File Note</u>
<u>N/A</u>	In the case of research in which an animal is killed: Evidence animal is killed in a manner generally accepted to minimise pain and suffering <u>If mammal, bird, reptile or amphibian:</u> Ethics committee approval <u>If invertebrate/fish:</u> Info that animal is killed in an accepted manner	9A.09(f)	See Supporting Documentation: <u>Receipt and Case File Note</u>
<u>N/A</u>	If EPBC Act listed species: Delegate to <u>have regard</u> to the species' approved conservation advice	s303DG(4A)	
<u>N/A</u>	If EPBC Act listed species: Transfer <u>is not inconsistent</u> with any recovery plan for the species	s303DG(4d)	
<u>N/A</u>	If EPBC Act listed species and taken from a Commonwealth area The specimen has a permit issued under the EPBC Act s201, s216, s258 (permit must be signed by SES or above)	s201/s216/s258	

<u>N/A</u>	CITES Export (note permit period cannot exceed 6 months)	s303CG s303FA	
<u>N/A</u>	CITES I needs overseas permit		
<u>N/A</u>	CITES II Australia issues first		
<u>Y</u>	CITES Import (note permit period cannot exceed 6 months)		See Supporting Documentation: <u>Receipt</u>
<u>N/A</u>	CITES I Australia issues first		
<u>Y</u>	CITES II needs overseas permit		See Supporting Documentation: <u>Research Permit 2018</u> ; <u>CITES ExportPermit and SolomonIslands-FisheriesPermit2018</u>
	Facility Assessment completed See below	9A.05	
<u>N/A</u>	*If the animal is a live import or export: see additional conditions/requirements for live export as provided on zoo/exhibition check sheet Eg facility assessment etc	9A.05 etc	
<u>N/A</u>	*If the animal is a live <u>import</u>: Is the specimen on the live import list? Are there condition on the import? (and if so, appropriate evidence of being met provided)?	s303EN(3)	
<u>N/A</u>	Are there overdue acquittals with this applicant?		There are no overdue acquittals for this applicant.

CASE FILE NOTE WT2018-002330

Precis of Project: The aim of this research project is to gain a better understanding complex rainfall and climate conditions of the Solomon Island and the South Pacific; the rainfall in this region is dependent on the position on the rainfall band known as the South Pacific Convergence Zone (SPCZ). It is unclear if changes in the position of the SPCZ (and thereby the rainfall) has changed as a result of global warming. The SPCZ will be investigated by geochemical analysis of coral cores.

Title of Project: South Pacific climate over the past millennium

Purpose of Research: Improved understanding of the taxon

Research to be conducted by a person/institution with sufficient resources and/or qualifications: YES

Does research involve live animal: NO

Justification of research: We wish to collect cores from modern *Porites* sp. coral skeletal material. The cores are heavy hence may weigh up to 70 kg in total. We aim to collect cores from 4 or more corals, assuming we find them, to ensure reproducibility of results.

Porites lobate (Hump Coral) is not listed under CITES trade suspension for Solomon Islands.

Rational for not using captive animals or artificially propagated plants: The corals will give us information on their natural environments. Captive/artificially grown corals will not tell us about the natural environment of the Solomon islands or record the actual weather and ocean conditions.

Previous Permit: I have previously been issued a CITES permit (s47E(d)) to import *Porites* sp. coral from Kiritimati Island, Republic of Kiribati.(Before PAWS).



**CONVENTION ON
INTERNATIONAL TRADE IN
ENDANGERED SPECIES OF
WILD FAUNA AND FLORA**

Type of document

- Export
 Re-export
 Import
 Other

Copy - Not valid for transit

1. Permit No. : s47E(d)
2. Valid Until : 10/4/2019

3. Importer (Name, Address, and Country)

s47F

AUSTRALIA

4. Exporter (Name, Address, and Country)

s47F

SOLOMON ISLANDS

5. Conditions

- This permit is not transferable
- If for live animals, this permit or certificate is valid only if the transport conditions comply with the IATA Live Animals Regulations; if for live plants, with the IATA Perishable Cargo Regulations
- For special conditions specific to this permit also refer below.

6. Name, Address and Country of Issuing Authority



Australian Government

Department of the Environment and Energy

Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601

5a. Purpose : E

**7/8. Scientific & Common Name
(Genus and Species of Animal or Plant)**

9. Description

**10. Appendix No.
& Source**

**11. Quantity and
Unit**

1A	<i>Porites lobata</i> Hump Coral	two coral heads, one slab of coral, nine 20x4cm coral cores	II (W)	68 KIL
12. Country of Origin	Permit No	Issue Date		
SB	EX2018/128	14/04/2016		

Special Conditions

Under Part 13A of the EPBC Act all Commonwealth and State/Territory requirements in relation to this specimen(s) must be met.

The permit holder must complete and return the pink copy of this permit to the Issuing Authority within two weeks of the consignment occurring. If the consignment does not occur the original permit together with the pink copy must be marked unused and returned to the Issuing Authority within two weeks of the expiry date of the permit.

The researcher must publish, or make available for inspection, the results of the research.

If requested by the Issuing Authority, the researcher must provide written information about the progress and results of the research.

During and after the research, the importer must not allow the specimen(s), or progeny or products of the specimen to be used for primarily commercial purposes.

13. Authority for Permit/Certificate

Issued By: s22

Issue Date: 10/10/2018

Issued under s303CG of the Environment Protection and Biodiversity Conservation Act 1999

Signature

Official seal

14. Import/Export Declaration

BLOCK	QUANTITY
1 A	
1 B	
1 C	
1 D	

Export Declaration Number: _____

Port

Date

15. Import/Export Endorsement

Signature

Official Stamp and Title