

PRIAM PSITTACULTURE CENTRE

**Glossy Black Cockatoo ACTP Export**

**Proof of Approved Source:**

Six of the seven Glossy Black Cockatoos have been bred from birds currently held at Priam Psittaculture Centre.

These birds are registered with the National Parks and Wildlife Service and all transactions/records are lodged annually for this species.

Animal keeper Licence details:

Name: s47F

Class: B1

Licence number: s47F

The seventh Glossy Black Cockatoo was acquired from a private individual on the 1/6/2007. His licence and details are below.

**s47F**

Common Name	Scientific Name	ID	sex	date of birth (date of acquisition if not bred by s47F, all birds not bred by s47F acquired when young)	place of birth/place of acquisition	current physical location
1 Glossy black Cockatoo	Calyptorhynchus lathami	s11C(1)(b)	m	09.06.2012	Bred by s47F Crystal Pet Supplies (Formerly Crystal Pet & Wire Centre), 77E Rooty Hill Road North, Rooty Hill, NSW, 2766, Australia Phone: 02 9625 9170 Email: sales@crystalpetsupplies.com.au	
2 Glossy black Cockatoo	Calyptorhynchus lathami		f	23.06.1997		
3 Glossy black Cockatoo	Calyptorhynchus lathami		m	23.03.1998	s47F	
4 Glossy black Cockatoo	Calyptorhynchus lathami		f	31.07.2006	Bred by s47F	
5 Glossy black Cockatoo	Calyptorhynchus lathami		m	27.03.1998	s47F	
6 Glossy black Cockatoo	Calyptorhynchus lathami		f	12.04.2005	Bred by s47F	
7 Glossy black Cockatoo	Calyptorhynchus lathami		m	03.04.1993	Pearl Coast Zoo, Broome (Now closed)	
8 Glossy black Cockatoo	Calyptorhynchus lathami		f	03.04.1993	Pearl Coast Zoo, Broome (Now closed)	
9 Glossy black Cockatoo	Calyptorhynchus lathami		TBA	20.06.2015	Bred by s47F	

s47F

At ACTP the birds will be held in pairs. Every pair will have its own aviary. The young bird will be flocked with the 2016 offspring of ACTP. All aviaries do have an outside flight aviary, as well as an inside aviary, which is equipped with heating.

	Common Name	Scientific Name	ID	date of birth
1	Yellow tailed black cockatoo	Calyptorhynchus funereus	s11C(1)(b)	1/5/13
2	Yellow tailed black cockatoo	Calyptorhynchus funereus		4/9/16
3	Yellow tailed black cockatoo	Calyptorhynchus funereus		3/5/13
4	Yellow tailed black cockatoo	Calyptorhynchus funereus		February 2014
5	Yellow tailed black cockatoo	Calyptorhynchus funereus		February 2015
6	Yellow tailed black cockatoo	Calyptorhynchus funereus		April 2016
7	Carnaby's black cockatoo	Calyptorhynchus latirostris		6/4/16
8	Carnaby's black cockatoo	Calyptorhynchus latirostris		15/5/16
9	Baudins black cockatoo	Calyptorhynchus baudinii		April 2014
10	Varied Lorikeets	Psitteuteles versicolor		March 2016
11	Varied Lorikeets	Psitteuteles versicolor		March 2016
12	Varied Lorikeets	Psitteuteles versicolor		March 2016
13	Varied Lorikeets	Psitteuteles versicolor		March 2016
14	Varied Lorikeets	Psitteuteles versicolor		June 2016
15	Varied Lorikeets	Psitteuteles versicolor		June 2016
16	Varied Lorikeets	Psitteuteles versicolor		June 2016
17	Varied Lorikeets	Psitteuteles versicolor		June 2016
18	Varied Lorikeets	Psitteuteles versicolor		June 2016
19	Varied Lorikeets	Psitteuteles versicolor		October 2016
20	Varied Lorikeets	Psitteuteles versicolor		October 2016
21	Varied Lorikeets	Psitteuteles versicolor		October 2016
22	Varied Lorikeets	Psitteuteles versicolor		October 2016
23	Varied Lorikeets	Psitteuteles versicolor		November 2016
24	Varied Lorikeets	Psitteuteles versicolor		November 2016
25	Varied Lorikeets	Psitteuteles versicolor		November 2016
26	Varied Lorikeets	Psitteuteles versicolor		November 2016
27	Varied Lorikeets	Psitteuteles versicolor		November 2016
28	Varied Lorikeets	Psitteuteles versicolor		January 2017
29	Varied Lorikeets	Psitteuteles versicolor		January 2017
30	Carnaby's black cockatoo	Calyptorhynchus latirostris		15/11/06
31	Carnaby's black cockatoo	Calyptorhynchus latirostris		8/11/09
32	Carnaby's black cockatoo	Calyptorhynchus latirostris		27/11/11
33	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		July 2014
34	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		July 2014
35	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		July 2014
36	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		August 2014
37	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		August 2014
38	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		October 2014
39	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		October 2014
40	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		March 2015
41	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		March 2015
42	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		March 2015
43	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		May 2015
44	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		July 2015
45	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		July 2015
46	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		July 2015
47	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		September 2015
48	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		September 2015
49	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		September 2015
50	Purple-crowned Lorikeet	Glossopsitta porphyrocephala		September 2015

51	Purple-crowned Lorikeet	Glossopsitta porphyrocephala	s11C(1)(b)	November 2015
52	Purple-crowned Lorikeet	Glossopsitta porphyrocephala	s11C(1)(b)	November 2015
53	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	July 2016
54	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	July 2016
55	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	July 2016
56	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	August 2016
57	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	August 2016
58	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	August 2016
59	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	August 2016
60	Naretha Bluebonnet	Northiella narethae	s11C(1)(b)	August 2016
	At ACTP the birds will be held in pairs. Every pair will have its own aviary. The Lorikeets will be held in groups.			
	All aviaries do have an outside flight aviary, as well as an inside aviary, which is equipped with heating.			

place of birth/place of acquisition	current physical location					
Bred by Geoff D'cruz	S47F					
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Bred by Geoff D'cruz	S47F					
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**From:** s22  
**To:** s22  
**Subject:** FW: Breeder licenses [SEC=UNCLASSIFIED]  
**Date:** Thursday, 17 January 2019 12:42:28 PM

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**From:** s22  
**Sent:** Thursday, 23 February 2017 3:10 PM  
**To:** 'Katrin Scholtyssek' s47F  
**Subject:** Breeder licenses [SEC=UNCLASSIFIED]

Hi Katrin

In order to allow us to satisfy the requirement that birds are legally sourced, I will need copies of all the aviculture licences for the breeders that have supplied the birds to Geoffrey D'Cruz. Although you have provided a copy of his licence, that does not cover the other birds involved in the export. If you could provide me with the licence for:

s47F

Regards

s22


s22  
Senior Wildlife Officer - Wildlife Trade Assessments  
CITES Scientific Authority of Australia  
Wildlife Trade and Biosecurity Branch  
Department of the Environment and Energy  
John Gorton Building, GPO Box 787, CANBERRA ACT 2601  
Phone: 02 6274 s22 Fax: 02 6274 1921

<b>Common Name</b>	<b>Scientific Name</b>
1 Gang Gang Cockatoo	Callocephalon fimbriatum
2 Gang Gang Cockatoo	Callocephalon fimbriatum
3 Gang Gang Cockatoo	Callocephalon fimbriatum
4 Gang Gang Cockatoo	Callocephalon fimbriatum
5 Gang Gang Cockatoo	Callocephalon fimbriatum
6 Gang Gang Cockatoo	Callocephalon fimbriatum
7 Gang Gang Cockatoo	Callocephalon fimbriatum
8 Gang Gang Cockatoo	Callocephalon fimbriatum
9 Gang Gang Cockatoo	Callocephalon fimbriatum
10 Gang Gang Cockatoo	Callocephalon fimbriatum
11 Purple Crowned Lorikeet	Glossopsitta porphyrocephala
12 Purple Crowned Lorikeet	Glossopsitta porphyrocephala
13 Purple Crowned Lorikeet	Glossopsitta porphyrocephala
14 Purple Crowned Lorikeet	Glossopsitta porphyrocephala
15 Purple Crowned Lorikeet	Glossopsitta porphyrocephala
16 Purple Crowned Lorikeet	Glossopsitta porphyrocephala
17 Naretha Blue bonnet	Northiella narethae



**ID**

s11C(1)(b)



**date of birth**

Sep-16

Sep-16

Aug-16

Aug-16

Nov-16

Nov-16

**place of birth/place of acquisition**

Bred by Geoff D'cruz  
Bred by Geoff D'cruz  
Bred by Geoff D'cruz  
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S47F

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S47F

current physical location

S47F

**From:** simon degenhard  
**To:** s22  
**Subject:** ACTP application  
**Date:** Monday, 15 May 2017 10:33:09 AM

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Hi s22 ,

Thank you very much for your time this morning, much appreciated.

I was just speaking with Martin Guth from ACTP and Geoff D'Cruz has now offered us an extra female Gang-Gang cockatoo, is there anyway that we can add this bird to the current application? If this would be possible it will be fantastic for ACTP and most appreciated.

If this is not possible, we totally understand. We will then apply for it on a new application.

Have a great day.

Best regards,

Simon.

Sent from my iPhone

Common Name	Scientific Name	ID
1 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	s11C(1)(b)
2 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
3 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
4 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
5 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
6 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
7 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
8 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
9 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
10 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
11 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
12 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
13 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
14 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
15 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
16 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
17 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
18 Red tailed black Cockatoo	<i>Calyptorhynchus banksii</i>	
19 Yellow-tailed black cockatoo	<i>Calyptorhynchus funereus</i>	
20 Yellow-tailed black cockatoo	<i>Calyptorhynchus funereus</i>	
21 Yellow-tailed black cockatoo	<i>Calyptorhynchus funereus</i>	
22 Yellow-tailed black cockatoo	<i>Calyptorhynchus funereus</i>	
23 Yellow-tailed black cockatoo	<i>Calyptorhynchus funereus</i>	
24 Yellow-tailed black cockatoo	<i>Calyptorhynchus funereus</i>	
25 Yellow-tailed black cockatoo	<i>Calyptorhynchus funereus</i>	
26 Galah	<i>Eolophus roseicapillus</i>	
27 Galah	<i>Eolophus roseicapillus</i>	
28 Galah	<i>Eolophus roseicapillus</i>	s11C(1)(b)
29 Galah	<i>Eolophus roseicapillus</i>	
30 Galah	<i>Eolophus roseicapillus</i>	
31 Galah	<i>Eolophus roseicapillus</i>	
32 Galah	<i>Eolophus roseicapillus</i>	
33 Galah	<i>Eolophus roseicapillus</i>	
34 Galah	<i>Eolophus roseicapillus</i>	
35 Galah	<i>Eolophus roseicapillus</i>	
36 Galah	<i>Eolophus roseicapillus</i>	
37 Galah	<i>Eolophus roseicapillus</i>	
38 Galah	<i>Eolophus roseicapillus</i>	
39 Galah	<i>Eolophus roseicapillus</i>	
40 Australian King Parrot	<i>Alisterus scapularis</i>	
41 Australian King Parrot	<i>Alisterus scapularis</i>	
42 Australian King Parrot	<i>Alisterus scapularis</i>	
43 Australian King Parrot	<i>Alisterus scapularis</i>	
44 Australian King Parrot	<i>Alisterus scapularis</i>	
45 Australian King Parrot	<i>Alisterus scapularis</i>	
46 Australian King Parrot	<i>Alisterus scapularis</i>	
47 Australian King Parrot	<i>Alisterus scapularis</i>	
48 Australian King Parrot	<i>Alisterus scapularis</i>	
49 Australian King Parrot	<i>Alisterus scapularis</i>	

50 Australian King Parrot	<i>Alisterus scapularis</i>
51 Red-browed Fig Parrot	<i>Cyclopsitta diophthalma macleayana</i>
52 Red-browed Fig Parrot	<i>Cyclopsitta diophthalma macleayana</i>
53 Little Lorikeet	<i>Glossopsitta pusilla</i>
54 Little Lorikeet	<i>Glossopsitta pusilla</i>
55 Little Lorikeet	<i>Glossopsitta pusilla</i>
56 Little Lorikeet	<i>Glossopsitta pusilla</i>
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64 Little Lorikeet	<i>Glossopsitta pusilla</i>
65 Little Lorikeet	<i>Glossopsitta pusilla</i>
66 Little Lorikeet	<i>Glossopsitta pusilla</i>

s11C(1)(b)

At ACTP the birds will be held in pairs. Every pair will have its own aviary. The Lorikeets will be held All aviaries do have an outside flight aviary, as well as an inside aviary, which is equipped with heatin

date of birth

- Apr-16
- Apr-14
- May-13
- Apr-13
- Apr-12
- May-10
- Apr-02
- Mar-02
- Mar-01
- Apr-01
- Apr-05
- Mar-02
- Mar-03
- Apr-03
- Mar-04
- Mar-05
- May-13
- Apr-15
- Mar-02
- Apr-01
- Apr-00
- Mar-01
- Mar-02
- Apr-03
- Apr-02
- 24/09/2016
- 4/10/2016
- 23/10/2016
- 2/10/2016
- 22/10/2016
- 26/10/2016
- 23/10/2016
- 4/11/2016
- 22/10/2016
- 20/10/2016
- 30/08/2016
- 20/10/2016
- 24/10/2016
- 21/10/2016
- Oct-15
- Dec-16
- Oct-15
- Nov-06
- Nov-15
- Oct-10
- Sep-16
- Oct-11
- Oct-11
- Nov-16

Nov-16  
Sep-14  
Sep-16

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place of birth/place of acquisition

**S47F**

**S47F**



Facility of Simon Degenhard,  
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S47F

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**From:** simon degenhard  
**To:** s22  
**Subject:** Re: Export Permit [SEC=UNCLASSIFIED] - New bird details  
**Date:** Friday, 7 July 2017 2:02:40 PM

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Hi s22 ,

Sorry to bother you, but I just noticed that I made a mistake with regards to the ring number for the extra male Galah, it is in fact:

Galah (male) *Eolophus roseicapillus* s11C(1)(b)

Please accept my apologies for this.

Have a fantastic weekend!

Cheers,

Simon.

Simon Degenhard  
s47F



"Aviarylife - proudly published by lifelong bird lover and breeder, Simon Degenhard for the bird lovers and breeders of the world"

Editor  
Administration & Advertising  
Simon Degenhard  
s11C(1)(a)  
simon@aviarylife.com.au

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[www.aviarylif.com.au](http://www.aviarylif.com.au)

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On 4 Jul 2017, at 12:47 pm, Simon Degenhard s47F wrote:

Hi s22 ,

I hope you had a great weekend!

Please find the relevant details of the 4 new birds below:

Species	Scientific name	ID number	DOB	place of birth/place of acquisition
Galah (Male)	Eolophus roseicapillus	s11C(1)(b)	23/10/16	s47F

Galah (Female)	Eolophus roseicapillus	s11C(1)(b)	15/10/14	s47F
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Carnaby White-tailed Black Cockatoo (Male)	Calyptorhynchus latirostris	s11C(1)(b)	Mar-02	s47F
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Carnaby White-tailed Black Cockatoo (Female)	Calyptorhynchus latirostris	s11C(1)(b)	Apr-02	s47F
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Please let me know if you require any further info re the above.

Cheers,

Simon.

Simon Degenhard  
s47F

<Untitled.jpg>  
Aviarylif

<image002.gif>

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Editor  
Administration & Advertising  
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On 30 Jun 2017, at 8:59 am, Simon Degenhard  
s47F wrote:

G'day s22 ,

Thank you very much for your reply, I really appreciate your assistance and advice.

Fantastic! I am in Sydney for a few days on business, so I will send you the relevant information for the extra birds upon my return home, by early next week at latest.

That's great news, thank you very much for the info, I will pass this on to my friend in the U.S.

Have a great day and weekend!

Cheers,

Simon.

Sent from my iPhone

On 30 Jun. 2017, at 8:37 am, s22  
s22 @environment.gov.au> wrote:

Hi Simon

We are able to amend your application – I will need you to send me the information on the legal source of the birds before I can make information.

The export of scientific samples is possible under our national environment legislation – you can actually use the same

<image002.gif><image001.jpg>

online permit application form and go through the same process, but rather select 'research' as the purpose of export. The form will then request the relevant information for this type of permit. Most other CITES Parties will exempt faecal matter from CITES permit requirements, but due to the way our legislation works we still treat it as a regulated specimen.

Kind Regards

s22

Senior Wildlife Officer

Wildlife Trade Assessments | CITES Scientific Authority of Australia  
Department of the Environment and Energy

ph: +61 (02) 6274 s22 fax: +61 (02) 6274 1921

email: s22 @environment.gov.au  
mail: GPO Box 787 Canberra ACT 2601

From: simon degenhard s47F  
Sent: Thursday, 29 June 2017 3:20 PM  
To: s22 @environment.gov.au>  
Subject: Export Permit

G'day s22 ,

How are you?

I have a question regarding my application, would it be possible to add 4 more birds to it - 2 more Galahs and 2 Carnaby's White-tailed Black Cockatoos? If this will hold up the process we are happy to put in a new application for these, but just wanted to ask the question first.

On another note, I have a friend in the U.S. who is working on a scientific paper on cockatoos along with a number of ornithologist colleagues, they have asked me to find out if it would be possible to send samples of cockatoo faecal matter to them to aid in their research - would this be possible and if so what would the procedure be to get the appropriate permission? Would really appreciate you advice in this.

Thanks in advance,

Simon.

Simon Degenhard

s47F

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Aviarylif

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Editor

Administration & Advertising

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s11C(1)(a)  
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[www.aviarylif.com.au](http://www.aviarylif.com.au)

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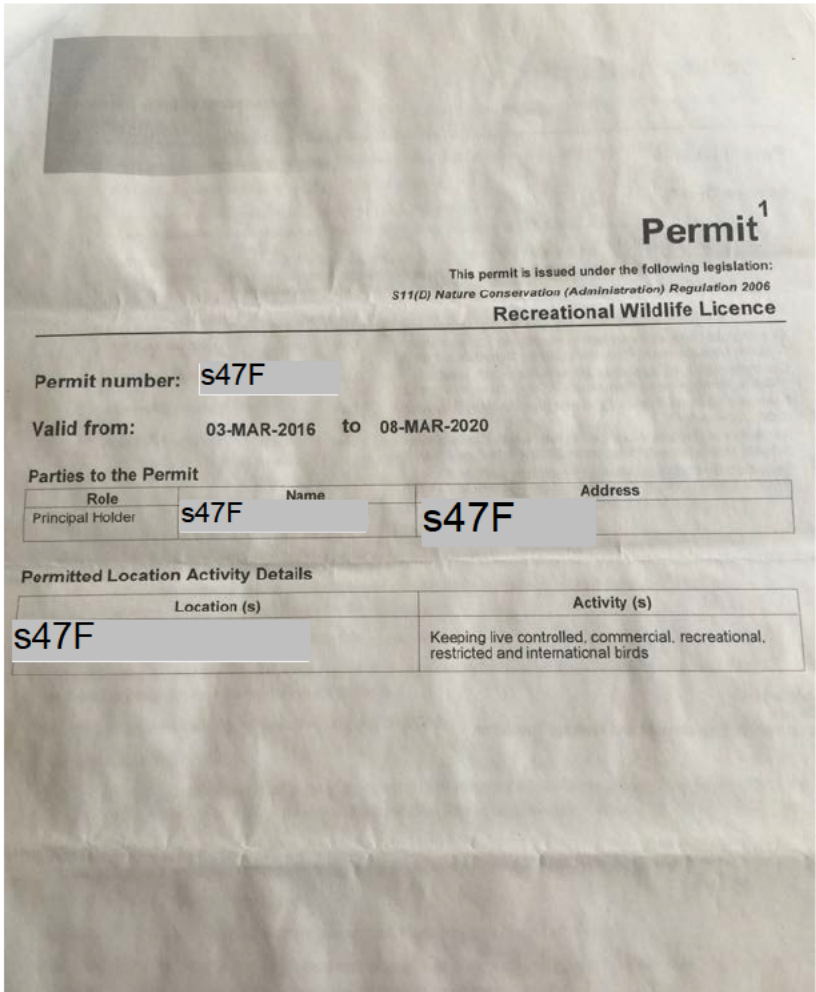
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**From:** s22  
**To:** s22  
**Subject:** FW: A quick question [SEC=UNCLASSIFIED]  
**Date:** Monday, 6 November 2017 9:37:29 AM

Hi s22  
Here is the info from Simon about the extra birds. I've allocated the permit to you – can you please add this into the system. Thanks  
s22

**From:** simon degenhard s47F  
**Sent:** Monday, 6 November 2017 9:15 AM  
**To:** s22 @environment.gov.au  
**Cc:** Katrin s47F  
**Subject:** Re: A quick question [SEC=UNCLASSIFIED]

Hi s22  
I hope that you had a nice weekend. Thank you for getting back to me on this so promptly, much appreciated.  
Please find attached a copy of the license for the new pair of *C. f. funereus*. And the ID's (microchip numbers) are as follows:  
*C. f. funereus* - male - s11C(1)(b)  
*C. f. funereus* - female  
The license for the *C. f. funereus* pair is in the name of s47F :



Sorry for the confusion, by small race I'm referring to *C. f. xanthanotus*.  
I have also attached copies of the licenses of the two breeders from whom I acquired these birds. The microchip numbers for these two are as follows:

*C. f. xanthanotus* - Male - s11C(1)(b)  
*C. f. xanthanotus* - Female  
License of s47F or male *C. f. xanthanotus*



Environment,  
Land, Water  
and Planning

s47F

Customer No: s47F

### Wildlife Advanced Licence

Please find attached your Wildlife Advanced Licence s47F which is issued subject to conditions under the Wildlife Act 1975 and Wildlife Regulations 2013.

You must notify Wildlife Licensing in writing (PO Box 500, East Melbourne VIC 8002) of any change of name or address using the Wildlife Licence Amendment Form and return your licence for amendment.

This licence is only valid from 01/10/2016 until 30/09/2019.

Specified Premises: (Address at which the wildlife must be kept)

s47F

Signature: s47F  
(Not valid until signed here and on back of card)

#### Returns for Wildlife:

Regulation 28 of the Wildlife Regulations 2013 states that the holder of a wildlife licence must:

- provide the Secretary with a return form at the time specified in the licence, and;
- ensure that a legible copy of each return form is kept by the licence holder.

A completed return form (for the year ending 31 March) must be submitted no later than 14 April each year.

A completed return form must be submitted even if the licensee has conducted no transactions.

If no wildlife was held during the return period this should be shown as "Nil Return" on the return form.

Additional return forms are available from our Customer Service Centre on 136-186 or online at [www.delwp.vic.gov.au](http://www.delwp.vic.gov.au)

**It is the licence holder's responsibility to comply with all requirements of the Wildlife Regulations 2013.**

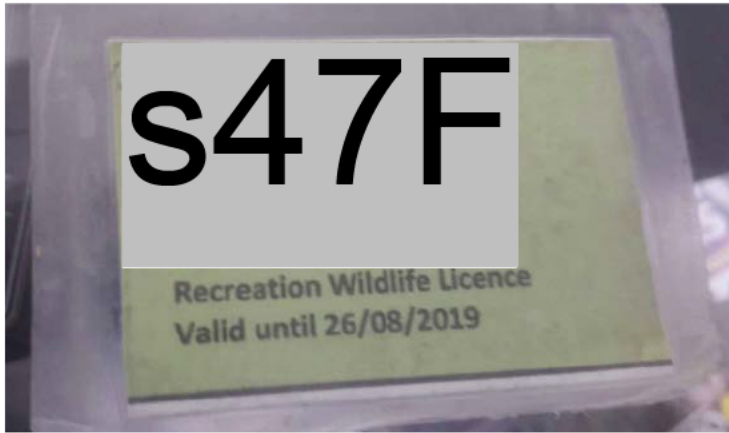
**A return form reminder letter and a copy of submitted return forms will not be provided by DELWP.**

### Your Wildlife Licence Card:

Must be signed immediately in the space provided on the reverse side of the card and is designed to be cut-out and carried on your person to assist in the accurate recording of transaction details whenever you acquire or dispose of any wildlife.

*This licence is issued by the Secretary to the Department of Environment, Land, Water & Planning*

License of s47F for female *C. f. xanthanotus*



Please let me know if you require further info on the above.

Have a great day.

Cheers,

Simon.

Sent from my iPhone

On 3 Nov 2017, at 9:31 am, s22 <[redacted]> <[\[redacted\]@environment.gov.au](mailto:[redacted]@environment.gov.au)> wrote:

Hi Simon

If the additional birds were to be included in the export, we would need to be satisfied of their legal source. The owner/s would need to supply a copy of her licence to hold these birds, or evidence that no licence was required. And is there any individual identifier (microchip, ring band...)?(We are not sure what you mean by a 'small race'? Do you mean one of the subspecies *C. f. funereus*, *C. f. whiteae*, or *C. f. xanthanotus*?)

Thanks

s22

---

**From:** simon degenhard s47F <[redacted]>  
**Sent:** Thursday, 2 November 2017 12:44 PM  
**To:** s22 <[redacted]> <[\[redacted\]@environment.gov.au](mailto:[redacted]@environment.gov.au)>  
**Subject:** A quick question

Hi s22

Firstly, I'm not writing to ask how much longer it will take!

I'd like a quick chat on the phone if you have time, as we have been offered a pair of Yellow-tailed Black Cockatoos by an elderly lady who due to a change in circumstances is no longer able to keep/care for them. She currently has them housed in a small cage inside her house, and wants to send them to us as soon as possible in order to give them a spacious home where they will receive the best possible care. As you can see from the attached a photo, their current housing situation is far from appropriate, but is the best the lady can do given her current circumstances, so we'd love to take them for her. Obviously ACTP is more than happy to provide the home and care that they deserve. So, I wanted to ask if it is possible to add these to the current application, so long as it won't cause further delays? As Martin is reluctant to take them if it will hold the process up further?

I also have a pair of small race Yellow-tailed Black Cockatoos here, which is a race that ACTP does not have, I was going to hold off on applying for these until next year, but would it be possible to also add this pair to the current application? Again, if it will cause further delays, we will hold off on them until a later date.

It will be most appreciated if you can advise me on the above either by phone or return email.

Cheers, Simon.

<image001.jpg>

Sent from my iPhone

Common Name

- 1 Yellow-tailed black cockatoo
- 2 Yellow-tailed black cockatoo
- 3 Yellow-tailed black cockatoo
- 4 Yellow-tailed black cockatoo
- 5 Yellow-tailed black cockatoo
- 6 Yellow-tailed black cockatoo
- 7 Carnaby's White-tailed Black Cockatoo
- 8 Carnaby's White-tailed Black Cockatoo
- 9 Red-browed Fig Parrot
- 10 Red-browed Fig Parrot
- 11 Red-browed Fig Parrot
- 12 Red-browed Fig Parrot
- 13 Red-browed Fig Parrot
- 14 Naretha Bluebonnet
- 15 Naretha Bluebonnet
- 16 Naretha Bluebonnet
- 17 Naretha Bluebonnet
- 18 Golden-shouldered Parrot
- 19 Golden-shouldered Parrot
- 20 Golden-shouldered Parrot
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- 27 Golden-shouldered Parrot
- 28 Australian King Parrot
- 29 Australian King Parrot
- 30 Australian King Parrot
- 31 Australian King Parrot
- 32 Australian King Parrot
- 33 Australian King Parrot
- 34 Australian King Parrot
- 35 Galah
- 36 Galah
- 37 Galah
- 38 Galah
- 39 Galah
- 40 Rainbow Lorikeet
- 41 Rainbow Lorikeet
- 42 Rainbow Lorikeet
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46 Rainbow Lorikeet  
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56 Scaly-breasted Lorikeet  
57 Scaly-breasted Lorikeet  
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65 Scaly-breasted Lorikeet  
Baudin's cockatoo  
Baudin's cockatoo  
Sulphur crested cockatoo

Scientific Name	ID	date of birth
Calyptorhynchus funereus	s11C(1)(b)	Mar-12
Calyptorhynchus funereus		Mar-12
Calyptorhynchus funereus		Apr-13
Calyptorhynchus funereus		Nov-17
Calyptorhynchus funereus		Feb-09
Calyptorhynchus funereus		Mar-10
Calyptorhynchus latirostris		Aug-11
Calyptorhynchus latirostris		Sep-11
Cyclopsitta diophthalma macleayana		Sep-16
Cyclopsitta diophthalma macleayana		Sep-16
Cyclopsitta diophthalma macleayana		Aug-17
Cyclopsitta diophthalma macleayana		Aug-15
Cyclopsitta diophthalma macleayana		Sep-16
Northiella narethae		Aug-16
Northiella narethae		Aug-16
Northiella narethae		Sep-16
Northiella narethae		Oct-16
Psephotus chrysopterygius		Jul-15
Psephotus chrysopterygius		Jun-15
Psephotus chrysopterygius		Apr-15
Psephotus chrysopterygius	Apr-15	
Psephotus chrysopterygius	Jul-16	
Psephotus chrysopterygius	Apr-16	
Psephotus chrysopterygius	Apr-17	
Psephotus chrysopterygius	Jun-17	
Psephotus chrysopterygius	Jun-17	
Psephotus chrysopterygius	Jul-17	
Alisterus scapularis	Jan-18	
Alisterus scapularis	Nov-14	
Alisterus scapularis	Nov-16	
Alisterus scapularis	Oct-11	
Alisterus scapularis	Nov-16	
Alisterus scapularis	Oct-15	
Alisterus scapularis	Sep-17	
Cacatua roseicapilla	23/10/2016	
Cacatua roseicapilla	16/11/2017	
Cacatua roseicapilla	24/10/2017	
Cacatua roseicapilla	21/10/2017	
Cacatua roseicapilla	21/10/2017	
Trichoglossus moluccanus	Mar-12	
Trichoglossus moluccanus	Sep-10	
Trichoglossus moluccanus	Mar-15	
Trichoglossus moluccanus	Aug-10	
Trichoglossus moluccanus	Oct-12	
Trichoglossus moluccanus	Jul-13	

Trichoglossus moluccanus	s11C(1)(b)	Sep-14
Trichoglossus moluccanus		Apr-12
Trichoglossus moluccanus		Aug-15
Trichoglossus moluccanus		Aug-15
Trichoglossus moluccanus		Jul-14
Trichoglossus moluccanus		Jul-14
Trichoglossus moluccanus		Mar-17
Trichoglossus moluccanus		Jul-17
Trichoglossus moluccanus		Oct-16
Trichoglossus moluccanus		Oct-16
Trichoglossus chlorolepidotus		Mar-15
Trichoglossus chlorolepidotus		Mar-15
Trichoglossus chlorolepidotus		Aug-16
Trichoglossus chlorolepidotus		Aug-16
Trichoglossus chlorolepidotus		Sep-16
Trichoglossus chlorolepidotus	OCT 16	
Trichoglossus chlorolepidotus		Mar-17
Trichoglossus chlorolepidotus		Mar-17
Trichoglossus chlorolepidotus		Aug-17
Trichoglossus chlorolepidotus		Aug-17
Calyptorhynchus baudinii	s11C(1)(b)	Aug-15
Calyptorhynchus baudinii		Sep-15
Cacatua galerita fitzroyi		

place of birth/place of acquisition

S47F

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current physical location

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A large, bold, black sans-serif font displays the alphanumeric string 'S47F'. The 'S' is a capital letter, while '4', '7', and 'F' are numbers and a capital letter respectively. The characters are set against a light gray rectangular background that occupies the right portion of the page.

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S47F

## s47F

Basic bird licence - fine

Needs advanced avicultural licence - fine

Basic bird licence - fine

Basic bird licence - fine

Recreational restricted wildlife licence - allowed to hold up to 2 birds of

Recreational restricted wildlife licence - allowed to hold up to 2 birds

Recreational wildlife licence - allowed to hold up to 2 birds of this specie

Recreational wildlife licence - fine

Recreational Wildlife licence - allowed to keep up to 300

Recreational wildlife licence - allowed to keep up to 300 of this species

No licence required

Advanced bird - no licence required for this species



s47F

Advanced bird - no licence required for this species

Advanced Wildlife licence - OK

No licence required

this species

35

**From:** simon degenhard  
**To:** s22  
**Cc:** s22 [Martin Guth](#)  
**Subject:** Additional birds to be added to my application WT2018-002024  
**Date:** Wednesday, 12 September 2018 11:16:11 AM  
**Attachments:** s47F [Breeder Declaration.pdf](#)

Dear s22

How are you? As I mentioned to s22 via phone a week or two back, we would like to add some additional birds to the application. The details for these birds are as follows:

Species	Scientific name	ID	DOB	Sex	Place of birth/acquisition
Sulphur-crested Cockatoo	Cacatua galerita fitzroyi	s11C(1)(b)			
Sulphur-crested Cockatoo	Cacatua galerita fitzroyi				
Sulphur-crested Cockatoo	Cacatua galerita fitzroyi				
Sulphur-crested Cockatoo	Cacatua galerita fitzroyi				
Sulphur-crested Cockatoo	Cacatua galerita fitzroyi				
Sulphur-crested Cockatoo	Cacatua galerita fitzroyi				
Baudin's Cockatoo aka Long-billed White-tailed Black Cockatoo	Calyptorhynchus baudinii				
Baudin's Cockatoo aka Long-billed White-tailed Black Cockatoo	Calyptorhynchus baudinii				

s47F

Please also find attached the licence for s47F and the breeder declaration from s47F, as Sulphur-crested Cockatoos are not a licensed species. Please let me know if anything else is required for these birds to be added?

Thanks as always for your ongoing assistance, it is most appreciated.

Cheers, Simon.



Environment,  
Land, Water  
and Planning

s47F

Customer No: s47F

### Wildlife Advanced Licence

Please find attached your Wildlife Advanced Licence s47F which is issued subject to conditions under the Wildlife Act 1975 and Wildlife Regulations 2013.

You must notify Wildlife Licensing in writing (PO Box 500, East Melbourne VIC 8002) of any change of name or address using the Wildlife Licence Amendment Form and return your licence for amendment.

This licence is only valid from 01/10/2016 until 30/09/2019.

Specified Premises: (Address at which the wildlife must be kept)

s47F

Signature: s47F  
(Not valid until signed here and on back of card)

#### Returns for Wildlife:

Regulation 28 of the Wildlife Regulations 2013 states that the holder of a wildlife licence must:

- provide the Secretary with a return form at the time specified in the licence, and;
- ensure that a legible copy of each return form is kept by the licence holder.

A completed return form (for the year ending 31 March) must be submitted no later than 14 April each year.

A completed return form must be submitted even if the licensee has conducted no transactions.

If no wildlife was held during the return period this should be shown as "Nil Return" on the return form.

Additional return forms are available from our Customer Service Centre on 136-186 or online at [www.delwp.vic.gov.au](http://www.delwp.vic.gov.au)

**It is the licence holder's responsibility to comply with all requirements of the Wildlife Regulations 2013.**

**A return form reminder letter and a copy of submitted return forms will not be provided by DELWP.**

### Your Wildlife Licence Card:

Must be signed immediately in the space provided on the reverse side of the card and is designed to be cut-out and carried on your person to assist in the accurate recording of transaction details whenever you acquire or dispose of any wildlife.

*This licence is issued by the Secretary to the Department of Environment, Land, Water & Planning*

Simon Degenhard

s47F

\*\*\*LEGAL DISCLAIMER\*\*\* The information in this message is confidential and may be privileged. It is intended solely for the addressee. Access to this message by anyone else is unauthorised. If the reader of this is not the intended recipient, any dissemination, distribution, or copying of this communication, or any action or omission taken by the reader in reliance on it is prohibited and may be unlawful. Thank you

s47F

Date: 11/09/2018

Subject: Sulphur-crested Cockatoos *Cacatua galerita fitzroyi*

To Whom It May Concern:

I have been breeding Sulphur-crested Cockatoos since 1994 and *fitzroyi* since 2002, after purchasing my first *Cacatua g. fitzroyi* from s47F a breeder in South Australia. Subsequently purchasing the remainder of my original breeding stock from s47F. I have now been breeding Sulphur-crested Cockatoos for close to 24 years and have bred up to three generations since the acquisition of my original captive bred stock.

I hereby declare that the six Sulphur-crested Cockatoos with the following microchip numbers/ID's are captive bred:

Bird 1. s11C(1)(b)  
Bird 2.  
Bird 3.  
Bird 4.  
Bird 5.  
Bird 6.

Best regards,

s47F

Signed: s47F

Dated: Monday 11th September 2018

**From:** simon degenhard  
**To:** s22  
**Subject:** Update - new birds  
**Date:** Tuesday, 23 October 2018 12:30:47 PM  
**Attachments:** s47F [.Copy B1 licence 15-10-2018.pdf](#)  
[ATT00001.htm](#)

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Hi s22,

Just wanted to touch base re the 3 new birds.

I have all the details for the 1yo male Gang-gang Cockatoo (*Callocephalon fimbriatum*) - this bird comes from s47F [REDACTED], I have attached a copy of his bird keepers license and it's ID number is s11C(1)(b) [REDACTED]

I am still waiting on a copy of the license for the breeder who I have acquired the pair of Satin Bowerbirds (*Ptilonorhynchus violaceus*) from. He has requested a copy from National Parks, but is yet to receive it. Hopefully he will today or tomorrow. I will send it through as soon as I receive it. Both birds are approximately 2yrs old. The IDs for these are: male s11C(1)(b) [REDACTED], female s11C(1)(b) [REDACTED]

Also, when the permit is issued, can you please email me a pdf copy before you post it to me, as per the previous permits. This will be most appreciated. :)

Have a great afternoon!

Cheers, Simon.



NSW National Parks  
& Wildlife Service  
Office of Environment & Heritage

## NATIVE ANIMAL KEEPER LICENCE

Part 2 of the *Biodiversity Conservation Act 2016*

**Name and postal address of licensee**

s47F

**Nominated premises where animal is held**

s47F

Your licence number is: s47F  
 This licence is valid from: 30 March 2018  
 This licence will expire on: 29 March 2020  
 Your NPWS area office is: Hastings North Coast

This class of biodiversity conservation licence allows you to hold animals in the following Class(es) from the Class start date:

Licence Class	Class Name	Class Start Date
B1	Basic Bird	01/09/1997

Signature of Delegated Officer

This class of biodiversity conservation licence granted under Part 2 of the *Biodiversity Conservation Act 2016* (BC Act) authorises the person named above to acquire, possess and dispose of native animals of the species approved and published by the Office of the Environment and Heritage ("OEH"), Department of Planning and Environment, to be held under a licence of the type and class and category (if any) shown above for the purpose of allowing the possession of a hobby collection of native animals. This licence is granted subject to the provisions of the BC Act, Biodiversity Conservation Regulation 2017, the general conditions listed below and any special conditions as may be notified in writing to the licensee holder by the Chief Executive of the Office of Environment and Heritage ("OEH"), Department of Planning and Environment or an authorised officer of the OEH. This licence does not permit commercial trade, display or exhibition of native animals.

Personal information collected by OEH in relation to this licence, including any matters relating to your compliance with this licence, may be disclosed to third parties in accordance with the exemptions on disclosure under the *Privacy and Personal Information Act 1998*, for the purposes of confirming information provided by you and for law enforcement purposes.

**GENERAL CONDITIONS**

- This class of biodiversity conservation licence granted under Part 2 of the *Biodiversity Conservation Act 2016* (BC Act) authorises possession of native animals only at the nominated premises shown above. Native animals (the subject of this licence) may be removed from the nominated premises without the Chief Executive's prior consent only for the purposes of veterinary treatment, for disposal / sale or for a period not exceeding 72 hours for the purpose of attendance at a meeting, or for participation in a competitive show (such meetings or competitive shows, must not include public display or exhibit that would be in conflict with the provisions of the *Exhibited Animals Protection Act 1986*). In all other cases, the licensee shall forward in writing within seven days to the Chief Executive, notification of the address of the premises at which the native animals are to be removed and held and the purpose of the removal from the nominated premises named above.
- The licensee shall acquire native animals (that may be held under this licence) only from a person who is the holder of a current licence granted by the OEH that authorises possession and disposal of those native animals, or from an appropriately licensed person interstate via an interstate Import Licence granted by the OEH, or in any other case, only with the prior written consent of the Chief Executive.
- Acquisition of all native animals must be supported by documentary evidence such as a signed and dated receipt, to verify its lawful acquisition. Such evidence must be made available for inspection by an officer of the OEH. It is the licensee's responsibility to verify the identity of the supplier and that the person holds a licence that permits possession and disposal of the native animals being acquired.
- The licensee shall dispose of native animals (that may be held under this licence) only to a person who is the holder of a current licence issued by the OEH that authorises the possession and acquisition of those native animals, or to an appropriately licensed person interstate via an Export Licence granted by the OEH, or in any other case, only with the prior written consent of the Chief Executive.
- The licensee shall keep at the nominated premises, a true and accurate record in the Animal Keeper Record Book or the NPWS Native Animal Keeper Electronic Record Keeping System (e-Book), for each of the holder's acquisitions (including native animals bred - see below) and disposals (including

death and escape) of native animals. The record shall be completed in accordance with the instructions contained in the Animal Keeper Record Book or NPWS Native Animal Keeper Electronic Record Keeping System (e-Book).

6. The record referred to in condition 5, shall be made in the Animal Keeper Record Book (paper or e-Book) immediately following each acquisition or disposal. In the case of native animals bred by the licensee, the record is to be completed within seven days of birth or hatching for reptiles and mammals. For birds, the record shall be made within seven days from fledgling. For amphibians, the record shall be made within seven days of resorption of the tadpole's tail.
7. The record keeping period ends on 31 March each year. At this time each completed page of the paper Animal Keeper Record Book referred to in condition 5 must be signed and dated by the licensee and shall be forwarded and received by the Chief Executive each year by 30 April. Licensees who use the NPWS Native Animal Keeper Electronic Record Keeping System (e-Book) must lodge their return on-line by 30 April each year. A licensee who has held no native animals during the record keeping period shall forward a written statement to that effect to the Chief Executive by 30 April. The licensee shall also present the record referred to in Condition 5 to the Chief Executive or to any officer of the OEH whenever required.
8. This licence does not authorise commercial trade in native animals or exercising or carrying on the business of buying or selling native animals.
9. The licensee, if advertising the disposal or acquisition of native animals the subject of this licence, may only advertise such animals for disposal or acquisition in a publication of a society of keepers of animals authorised to be held under this licence of which the licensee is a member, or in a specialist publication, journal or internet site related to the keeping of the animal. In all cases the licensee shall state the following in such an advertisement when advertising the disposal or acquisition of native animals:
  - a) The holder's Native Animal Keeper Licence number;
  - b) That the native animals involved are only available for purchase or disposal to the holder of a current Native Animal Keeper Licence or other relevant licence authorising the possession or disposal of those native animals.
10. The licensee shall not dispose of a native animal within a period of six months from the date of its acquisition. This condition does not apply to native animals bred by the licensee.
11. As required under Part 12 of the BC Act the licensee will permit the inspection by an authorised officer of the OEH of all native animals held and their holding facilities for the purpose of enforcing the provisions of the BC Act and the regulations and the conditions of this licence.
12. The nominated premises must at all times comply with applicable statutory provisions and consents relating to occupational health and safety, building and health requirements.
13. No native animal held under this licence shall be placed on public display or be exhibited in any way (except as provided in condition 1 above), or be held in or on any commercial premises.
14. A Licensee who acquires or disposes of a native species of Cockatoo listed under Basic Animals of the NSW "Native Animal Keepers' Species List" or any species of animal listed under Advanced Animals of the NSW "Native Animal Keepers' Species List" must notify the Chief Executive in writing of the details of the transaction within fourteen days of the transaction taking place and the total number of that species held after the transaction.
15. This condition relates to the possession and trade of Broad Headed Snakes, *Hoplocephalus bungaroides*:
  - a) the licensee must notify the Chief Executive in writing within 14 days of any disposal by any means including, but not limited to, death, export or escape and provide details of the disposal including a copy of the animal keeper record book page, name and licence number of the parties involved and the microchip number of the relevant Broad Headed Snake,
  - b) the licensee must notify the Chief Executive in writing within 14 days of any acquisition by any means including, but not limited to, purchase, import or breeding event and provide details of the acquisition including a copy of the animal keeper record book page, name and licence number of the parties involved and the microchip number of the relevant Broad Headed Snake.
  - c) the licensee must provide details of microchip numbers to the other party when disposing of a Broad Headed Snake.
  - d) where Broad Headed Snakes are imported or bred, the licensee must make the relevant Broad Headed Snake available to be microchipped and have a DNA sample taken from the Broad Headed Snake (OEH will contact the licensee to make such arrangements for this requirement).
16. Where eggs, chicks, young adults of any native animal are removed from the nominated premises shown above or are received at the nominated premises shown above for incubation, hand-raising, a breeding loan or other purpose, such movement is to be recorded in the Animal Keeper Record Book. Any such eggs, chicks or young that do not hatch or that die are to be recorded as deaths. Eggs, chicks or young may only be transferred to or be held on premises that are registered under a current Native Animal Keeper's Licence, authorising that Class of animal.
17. If keeping reptiles, the licensee must comply at all times with the 'Code of Practice for the Private Keeping of Reptiles', published by the OEH. Dangerous and venomous reptiles must only be held in accordance with conditions and instructions contained in this licence and in the OEH application form titled "Advanced Class Native Animal Keeper Licence."
18. If keeping birds, the licensee must comply with the 'Code of Ethics for the Keeping and Trading of Birds', published by the Department of Primary Industries, at all times. Emus can only be held in accordance with the conditions and instructions contained in this licence and in the OEH application form titled "Advanced Class Native Animal Keeper Licence."
19. All native animals must be housed in escape proof enclosures and in a manner so as not to be of any danger or nuisance to the public.
20. The Chief Executive may cancel, suspend or refuse to renew this licence:
  - a) on the grounds that the licensee has failed to comply with conditions of the licence;
  - b) on the grounds that the licensee has failed to apply to renew the licence 2 months after the licence expired;
  - c) on the grounds that the licensee has been convicted of an offence under the Act or regulations relating to native animals;
  - d) on the grounds that the licensee has made a statement that the licensee knows, or ought reasonably to know, is false or misleading in, or in connection with, the application for the licence; or
  - e) in any other case as may be determined by the Chief Executive.
21. The Chief Executive may publish a list of Native Animal Keeper Licences which have been suspended, cancelled or have expired. This list will include the licence number [and may include details of animals which were authorised to be kept under the licence] but will not include other personal information about the licensee.


Please note, it is an offence under *Biodiversity Conservation Act 2016* to breach any of the conditions of this licence, issue any false receipt, make a false entry in any record, or otherwise keep a false record or provide false or misleading records or information.

Records, notifications and inquiries should be directed to:

Wildlife Team  
Office of the Environment and Heritage  
PO Box 1967  
Hurstville NSW 1481

Phone: 02 9585 6406  
Email: [wildlife.licensing@environment.nsw.gov.au](mailto:wildlife.licensing@environment.nsw.gov.au)



 <p><b>CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES OF WILD FAUNA AND FLORA</b></p>	<p>Type of document</p> <input checked="" type="checkbox"/> Export <input type="checkbox"/> Re-export <input type="checkbox"/> Import <input type="checkbox"/> Other	<p><b>Original - Valid for Multiple Consignments</b></p> <p>1. Multiple Consignment Authority No. : s11C(1)(b)          2. Valid Until : 12/5/2019</p> <p style="text-align: right;">Page 1 of 4</p>
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<p><b>3. Importer (Name, Address, and Country)</b></p> <p>Mrs Katrin Scholtyssek          ACTP E.V.          STRAUSBERGER STRASSE 3A          RUEDERSDORF 15562          GERMANY</p>	<p><b>4. Exporter (Name, Address, and Country)</b></p> <p>Mr Simon Degenhard  <span style="font-size: 2em; font-weight: bold;">s47F</span></p>
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<p><b>5. Conditions</b></p> <p>- 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>	<p><b>6. Name, Address and Country of Issuing Authority</b></p> <div style="text-align: center;">  <p><b>Australian Government</b>  <b>Department of the Environment and Energy</b></p> </div> <p>Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601</p>
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**5a. Purpose : Z**

7/8. Scientific & Common Name (Genus and Species of Animal or Plant)	9. Description	10. Appendix No. & Source	11. Quantity and Unit
1 <i>Calyptorhynchus funereus</i> Yellow-tailed Black-Cockatoo  Tags s11C(1)(b)	live animals	II (C)	6 NO.
2 <i>Calyptorhynchus latirostris</i> Carnaby's Cockatoo, Short-billed Black-Cockatoo  Tags s11C(1)(b)	live animals	II (C)	2 NO.
3 <i>Cyclopsitta diophthalma macleayana</i> Macleay's Fig-Parrot  Tags s11C(1)(b)	live animals	II (C)	5 NO.
4 <i>Alisterus scapularis</i> Australian King-Parrot  Tags s11C(1)(b)	live animals	II (C)	7 NO.
5 <i>Cacatua roseicapilla</i> Galah  Tags s11C(1)(b)	live animals	II (C)	5 NO.
6 <i>Trichoglossus haematodus</i> Rainbow Lorikeet  Tags See Annex tem 6	live animals	II (C)	16 NO.
7 <i>Trichoglossus chlorolepidotus</i> Scaly-breasted Lorikeet	live animals	II (C)	10 NO.

**For Exports, a photocopy of the Multiple Consignment Authority should accompany the original Specimen Export Record which details the specific items in each consignment**

**13. Authority for Permit/Certificate**

Issued By: Mr Paul Murphy

Issue Date: 12/11/2018

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

Signature
Official seal

<p><b>3. Importer (Name, Address, and Country)</b></p> <p>Mrs Katrin Scholtyssek          ACTP E.V.          STRAUSBERGER STRASSE 3A          RUEEDERSDORF 15562          GERMANY</p>	<p><b>4. Exporter (Name, Address, and Country)</b></p> <p>Mr Simon Degenhard  <div style="background-color: #cccccc; padding: 5px; font-size: 2em; font-weight: bold; display: inline-block;">s47F</div></p>
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<p><b>5. Conditions</b></p> <p>- 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>	<p><b>6. Name, Address and Country of Issuing Authority</b></p> <div style="text-align: center;">  <p><b>Australian Government</b></p> <p><b>Department of the Environment and Energy</b></p> </div> <p>Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601</p>
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**5a. Purpose : Z**

7/8. Scientific & Common Name (Genus and Species of Animal or Plant)	9. Description	10. Appendix No. & Source	11. Quantity and Unit
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<p>Tags s11C(1)(b)</p> <div style="background-color: #cccccc; height: 40px; width: 100%;"></div> <p><b>8</b> <i>Northiella haematogaster narethae</i> Blue Bonnet (Naretha)</p>	<p>live animals</p>	<p>II (C)</p>	<p>4 NO.</p>
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<p>Tags s11C(1)(b)</p> <div style="background-color: #cccccc; height: 40px; width: 100%;"></div> <p><b>9</b> <i>Cacatua galerita</i> Sulphur-crested Cockatoo</p>	<p>Live animals</p>	<p>II (C)</p>	<p>6 NO.</p>
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<p>Tags s11C(1)(b)</p> <div style="background-color: #cccccc; height: 40px; width: 100%;"></div> <p><b>10</b> <i>Callocephalon fimbriatum</i> Gang-gang Cockatoo</p>	<p>Live animal</p>	<p>II (C)</p>	<p>1 NO.</p>
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<p>Tags s11C(1)(b)</p> <div style="background-color: #cccccc; height: 40px; width: 100%;"></div> <p><b>11</b> <i>Calyptorhynchus baudinii</i> Baudin's Cockatoo, Long-billed Black-Cockatoo</p>	<p>Live animals</p>	<p>II (C)</p>	<p>2 NO.</p>
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**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 specimen(s) are not used primarily for commercial purposes after it is no longer needed for an exhibition by the institution.

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Signature
Official seal

 <b>CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES OF WILD FAUNA AND FLORA</b>	Type of document <input checked="" type="checkbox"/> Export <input type="checkbox"/> Re-export <input type="checkbox"/> Import <input type="checkbox"/> Other	<b>Original - Valid for Multiple Consignments</b> 1. Multiple Consignment Authority No. : §11C(1)(b) 2. Valid Until : 12/5/2019
	Page 3 of 4	

<b>3. Importer (Name, Address, and Country)</b>  Mrs Katrin Scholtyssek ACTP E.V. STRAUSBERGER STRASSE 3A RUEDERSDORF 15562 GERMANY	<b>4. Exporter (Name, Address, and Country)</b>  Mr Simon Degenhard <div style="background-color: #cccccc; padding: 5px; font-size: 2em; font-weight: bold; display: inline-block;">S47F</div>
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<b>5. Conditions</b> - 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.	<b>6. Name, Address and Country of Issuing Authority</b>   <p style="text-align: center;"><b>Australian Government</b></p> <hr/> <p style="text-align: center;"><b>Department of the Environment and Energy</b></p> <p style="text-align: center;">Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601</p>
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<b>5a. Purpose : Z</b>	<b>7/8. Scientific &amp; Common Name (Genus and Species of Animal or Plant)</b>	<b>9. Description</b>	<b>10. Appendix No. &amp; Source</b>	<b>11. Quantity and Unit</b>
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The specimen(s) will be prepared and transported in a way that is known to result in minimal stress, risk of injury and adverse effect on the health of the specimen(s).

The receiver of the specimen(s) must manage, confine and care for the specimen(s), including meeting the behavioural and biological needs of the specimen(s).

A specimen export record (SER) must be completed for each consignment exported under this permit, including all specimens and quantities to be exported. Copies must be distributed in accordance with the instructions at the bottom of the front page of the SER form. All damaged/in error/cancelled not exported SER forms must be marked unused and returned to the Issuing Authority within two weeks.


All conditions set out in the Ambassador Agreement signed by Simon Degenhard, ACTP and the Department of the Environment and Energy must be met.

The specimens are not to be used for commercial purposes after they are no longer needed for an exhibition by the zoo, and specimens subject to this export cannot be used in a breeding program that results in the commercial sale of progeny.

The exporter must provide to the Department a report on the condition of the birds on arrival at the recipient zoo.

**For Exports, a photocopy of the Multiple Consignment Authority should accompany the original Specimen Export Record which details the specific items in each consignment**

<b>13. Authority for Permit/Certificate</b>  Issued By: Mr Paul Murphy  Issue Date: 12/11/2018  Issued under s303CG of the Environment Protection and Biodiversity Conservation Act 1999	_____ Signature	_____ Official seal
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 <p><b>CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES OF WILD FAUNA AND FLORA</b></p>	Type of document <input checked="" type="checkbox"/> Export <input type="checkbox"/> Re-export <input type="checkbox"/> Import <input type="checkbox"/> Other	<p><b>Original - Valid for Multiple Consignments</b></p> <p>1. Multiple Consignment Authority No. : <b>s11C(1)(b)</b>          2. Valid Until : 12/5/2019</p> <p style="text-align: right;">Page 4 of 4</p>
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<p><b>3. Importer (Name, Address, and Country)</b></p> <p>Mrs Katrin Scholtyssek          ACTP E.V.          STRAUSBERGER STRASSE 3A          RUEDERSDORF 15562          GERMANY</p>	<p><b>4. Exporter (Name, Address, and Country)</b></p> <p>Mr Simon Degenhard  <div style="background-color: #cccccc; padding: 5px; font-size: 24px; font-weight: bold; display: inline-block;">s47F</div></p>
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<p><b>5. Conditions</b></p> <ul style="list-style-type: none"> <li>- This permit is not transferable</li> <li>- 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</li> <li>- For special conditions specific to this permit also refer below.</li> </ul>	<p><b>6. Name, Address and Country of Issuing Authority</b></p> <div style="text-align: center;">  <p><b>Australian Government</b></p> <hr/> <p><b>Department of the Environment and Energy</b></p> </div> <p>Wildlife Trade and Biosecurity Branch GPO BOX 787 CANBERRA ACT 2601</p>
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<b>5a. Purpose : Z</b>	<b>7/8. Scientific &amp; Common Name (Genus and Species of Animal or Plant)</b>	<b>9. Description</b>	<b>10. Appendix No. &amp; Source</b>	<b>11. Quantity and Unit</b>
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**Appendix**

Annex Item 6  

s11C(1)(b)

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Signature

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