Rara Is. Bird Checklist Off Manus. P.N.G.

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#	Common Name	Scientific Name	Ecol. Status	Abundance	References
1.	Melanesian Scrubfowl	Megapodius eremita	Res?	Evidence of P. 25 Mar. 2013,	2,
2.	Eastern Reef Egret	Egretta sacra	Res	4 greys Aug 05, P. 25 Mar 2013,	1,2,
3.	Brahminy Kite	Haliastur indus	Res	P 25 Mar 2013,	2,
4.	Mackinlay's Cuckoo-Dove	Macropygia mackinlayi	Res	4 obs Aug 2005,	1,
5.	Island Imperial Pigeon	Ducula pistrinaria	Res	10+ obs Aug 2005, P 25 Mar 2013,	1,2,
6.	Coconut Lorikeet	Trichoglossus haematodus	Res bre	3 prs using hollows 25 Mar 2013,	2,
7.	Beach Kingfisher	Todirhamphus saurophaga	Res	4 obs Aug 05,	1,
8.	Island Monarch	Monarcha cinerascens	Res bre	4 obs Aug 2005,	1,

<u>KEY</u>

Ecological status

End = Endemic to Island unless otherwise stated, **Res bre** = Resident breeder, **Res** = resident ie breeding not proven or not likely. For seabirds it means they have or should be found in that area: note other refs. **Vag** = Vagrant, **Res/mig** = Part of population migratory, **Sum mig** = Summer migrant, **Win mig** = Winter migrant, **Spr/Aut mig** = Passage migrant in Spring and Autumn, **Intro** = Introduced.

Abundance

 $\mathbf{R} = \text{rare}, \mathbf{S} = \text{scarce}, \mathbf{UC} = \text{uncommon}, \mathbf{MC} = \text{moderately common}, \mathbf{LC} = \text{locally common}, \mathbf{C} = \text{common}, \mathbf{VC} = \text{very common}, \mathbf{A} = \text{abundant}, \mathbf{P} = \text{present}.$

Colour coding applies only to one species on a particular list. eg. An abundance comment in red for the Brown Booby refers to the Ref # in Red for that species only. **Alternate Island Names & alternate common Bird Names are recorded in two separate spreadsheet files.**

REFERENCES

- 1. Burrows, I. 2005. Sicklebill Trip Report to PNG. <u>www.sicklebill.com/reports/PNG_july_aug_05.htm</u>
- 2. Fitzsimons 2014. Notes on the distribution and breeding of the Manus Friarbird *Philemon albitorques*, and other birds of small islands of the Admiralties Group, Papuan New Guinea. *Australian Field Ornithology* 31. 159-163.