

2010 State of the Birds Report www.stateofthebirds.org

Climate Change Vulnerability Scores: **Other US Pacific Islands**

Vulnerability: The higher the number, the higher the vulnerability. High is a score of 4 or more; Medium is a score of 2 or 3; Low is a score of 0 or 1.

Endangered Species Act: E = Endangered; T = Threatened

Species of Conservation Concern:

Yes means the species is on at least one of three conservation lists:

- U.S. Fish and Wildlife Service's Endangered Species List
- U.S. Fish and Wildlife Service's List of Birds of Conservation Concern
- WatchList 2007 (American Bird Conservancy and National Audubon Society)

Common Name	Islands	Vulnerability Score	Endangered Species Act	Conservation Concern
Micronesian Megapode	CNMI or Guam	High (4)	E	
Guam Rail	CNMI or Guam	Medium (2)	E	
Marianas Common Moorhen	CNMI or Guam	Medium (2)	E	
Island (Mariana Gray) Swiftlet	CNMI or Guam	High (5)	E	
Micronesian Kingfisher	CNMI or Guam	Medium (3)	E	
Mariana Crow	CNMI or Guam	High (4)	E	
Nightingale Reed-Warbler	CNMI or Guam	Medium (2)	E	
Rufous Fantail	CNMI or Guam	Medium (2)		Yes
Golden White-eye	CNMI or Guam	Medium (3)		Yes
Bridled White-eye (<i>Z. conspicillatus saypani</i>)	CNMI or Guam	Medium (2)	E	Yes
Rota Bridled White-eye (<i>Z. rotensis</i>)	CNMI or Guam	High (5)	E	
White-browed Crake	CNMI or Guam	Medium (2)		
Mariana Fruit-Dove	CNMI or Guam	High (4)		

White-throated Ground-Dove	CNMI or Guam	High (4)		
Spotless Crake	Am Sam and Addtl. Is.	Medium (2)		Yes
Friendly Ground-Dove	Am Sam and Addtl. Is.	Medium (2)		Yes
Fiji Shrikebill	Am Sam and Addtl. Is.	Medium (2)		Yes
Polynesian Starling	Am Sam and Addtl. Is.	Medium (2)		Yes
Many-colored Fruit-Dove	Am Sam and Addtl. Is.	Medium (3)		
Purple-capped Fruit-Dove	Am Sam and Addtl. Is.	Medium (3)		
Pacific Imperial-Pigeon	Am Sam and Addtl. Is.	Medium (3)		
Blue-crowned Lorikeet	Am Sam and Addtl. Is.	Medium (2)		
White-rumped swiftlet	Am Sam and Addtl. Is.	Medium (3)		
Wattled Honeyeater	Am Sam and Addtl. Is.	Medium (2)		

For Methods see: www.stateofthebirds.org/methods