

that rely on wetlands for at least part of their lifecycle and ultimately for their survival. Each wetland species requires a different range of habitats within wetlands to feed and breed, and each has their own ecological 'story'. A single wetland or even a farm dam can provide many of these different habitats that will support a huge diversity of birds and other wildlife.

Tall trees over wetlands or flooded areas are important for birds such as Herons, Egrets and Ibis to breed. These species rely heavily on our River Red Gum forests and Black Box woodlands to reproduce, but prefer more **open** wetland areas to feed in.

Dense reed beds like cumbungi and phragmites are critical for species such as Bitterns to breed in, whereas Brolgas prefer shallow wetland areas with smaller waterplants like spike-rushes and canegrass so they can maintain a panoramic view of their surrounds.

We have a wonderful diversity of birds in the NSW Murray and Riverina regions, Areas of mudflats and very shallow water are key habitat for a wide array of shorebirds to feed on, such as Dotterels, Plovers and Snipe. Many of the Crakes, Rails and birds like the Swamphen and Moorhen also like shallow water and

> Open, deep water is where you'll find many of the waterfowl species such as Ducks, Cormorants, the Australasian darter and Australian Pelican. These species like to dive and pursue underwater prey like fish, yabbies and aquatic invertebrates.

Management of wetlands to protect and improve as many of these habitat elements as possible is critical to support these wetland bird species to feed, breed and live. Even small changes and actions made in our wetlands, floodplains and even dams can provide some or all of these habitat features and support a wide array of wetland birds.

mud, in combination with waterplants and reeds to provide cover.



HERONS, EGRETS AND BITTERNS

- WATERFOWL
- 1. White-necked Heron
- 2. White-faced heron 3. Cattle Egret
- 4. Little Egret
- 5. Great Egret
- 6. Intermediate Egret 7. Nankeen Night Heron

8. Little Bittern

10. Glossy Ibis

9. Australasian Bittern

IBIS AND SPOONBILLS

11. Straw-necked Ibis

13. Royal Spoonbill

12. Australian White Ibis

14. Yellow-billed Spoonbill

- 20. Black Swan
 - 21. Magpie Goose
 - 22. Australian Shelduck
 - 23. Hardhead
 - 24. Pacific Black Duck
- 40. Australian Spotted Crake 41. Baillon's Crake

CORMORANTS AND DARTER

35. Little Black Cormorant

37. Little Pied Cormorant

34. Great Cormorant

36. Pied Cormorant

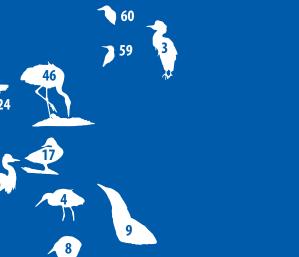
38. Buff-banded Rail

39. Spotless Crake

33. Darter

- 42. Dusky Moorhen
- 58. Caspian Tern 43. Australasian Swamphen KINGFISHER





- 15. Plumed Whistling Duck
- 17. Freckled Duck

16. Australian Wood Duck

- 18. Blue-billed Duck 19. Musk Duck

- 25. Australasian Shoveler
- 26. Pink-eared Duck 27. Grey Teal 28. Chestnut Teal

31. Australasian Grebe

32. Australian Pelican

- 29. Great Crested Grebe 30. Hoary-headed Grebe
- 44. Eurasian Coot 45. Black-tailed Native Hen 46. Brolga

CRAKES, RAILS, WATERHENS AND BROLGA



SHOREBIRDS, TERNS AND GULL

48. Common Greenshank

49. Sharp-tailed Sandpiper

50. Australian Painted Snipe

47. Latham's Snipe

51. Black-winged Stilt

52. Red-kneed Dotterel

53. Black-fronted Dotterel

54. Red-capped Plover

55. Masked Lapwing

57. Whiskered Tern

56. Silver Gull