

KEY TO SPECIES

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|------------------------|--------------------------------|
| 1 Redknobbed Coot | 25 African Black Oystercatcher |
| 2 Yellow-billed Duck | 26 Blacknecked Grebe |
| 3 Leopard Toad | 27 Cape Rain Daisy |
| 4 Pied Kingfisher | 28 Hippopotamus |
| 5 Grey Heron | 29 Cape Flats Otter |
| 6 Hartlaub's Gull | 30 Cape Clawless Otter |
| 7 Great White Pelican | 31 Angulate Tortoise |
| 8 Cape Gysbok | 32 White Bristle Bush, Blombos |
| 9 Porcupine | 33 Water Mongoose |
| 10 Cape Hare | 34 African Spoonbill |
| 11 African Sacred Ibis | 35 Cape Cobra |
| 12 Little Egret | 36 Puff Adder |
| 13 Carp | 37 Barber's Ranger Butterfly |
| 14 Blacksmith Plover | 38 Striped Mouse |
| 15 Ferraria Crispa | 39 African Fish Eagle |
| 16 Steenbok | 40 African Darter |
| 17 Small Spotted Genet | 41 Bullrush |
| 18 Greater Flamingo | 42 Bushstick-berry, Bietou |
| 19 Little Grebe | 43 Thatching Reed, Restio |
| 20 Curlew Sandpiper | 44 Arum Lily |
| 21 Little Stint | |
| 22 Black Swift | |
| 23 Sandwich Tern | |
| 24 Caspian Tern | |



False Bay Ecology Park is an important multi-functional area, providing numerous environmental, social and economic benefits and opportunities for the citizens of Cape Town, especially those from surrounding disadvantaged areas. It is the result of collaboration between various City Departments and other partners. The Park is comprised of different component areas, as shown on this map. The 6 key areas include Zeekoevlei Nature Reserve, Rondevlei Nature Reserve, the Cape Flats Waste Water Treatment Works, the Coastal Park Landfill, a section of adjacent coastline and the CAFDA Stables Craft and Culture Centre. Whilst these might not usually be considered part of a conservation area, they reflect the ecological cycle present in our city: extraction, production, consumption and decomposition.

Vision

To become one of the leading conservation, environmental education, recreation, and ecotourism centres in the country, providing environmental, tourism, social and economic opportunities and benefits for all Capetonians, particularly those in nearby disadvantaged areas.

Objectives

- Conserving and enhancing biodiversity
- Providing and promoting environmental education
- Creating recreational and tourism nodes and opportunities
- Striving to create job opportunities
- Striving to achieve financial self sufficiency of the Park



False Bay Ecology Park



THIS CITY WORKS FOR YOU