

Welcome to the Manawatu Estuary

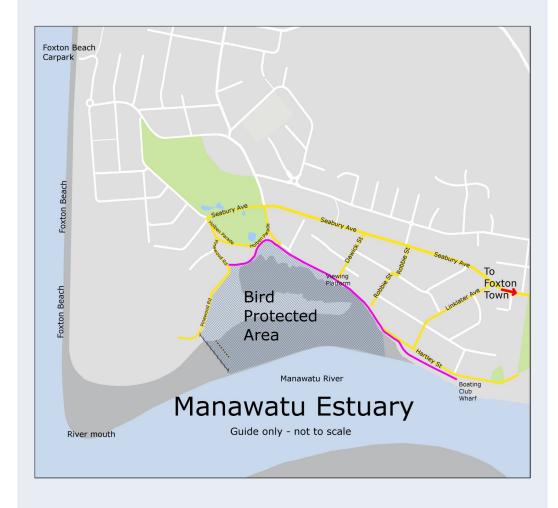
The Manawatu Estuary is a living habitat where international migratory birds and New Zealand shore birds use its ecological diversity to sustain their populations. The estuary is a Ramsar wetland of international significance.

The Manawatu Estuary trust was formed in 2001 with the aims of conserving the estuary for its biodiversity value.

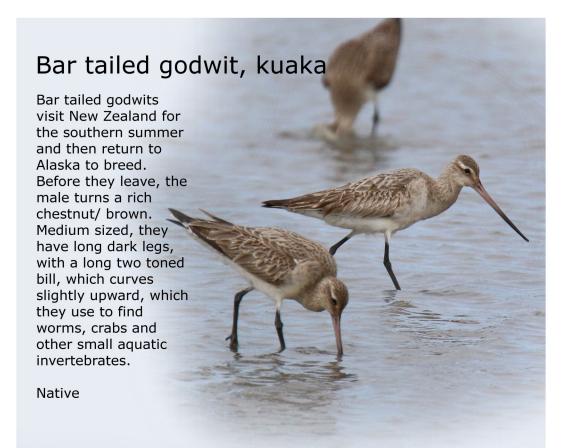
The trust hopes that this booklet helps you to enjoy the mystery, magic and mana of this bird protected area. It describes some of the birds you might see from the Dawick Street Platform, which overlooks part of the Ramsar site.

Photos by Terry Oliver-Ward

Kindly sponsored by The Heseltine Trust



There is a viewing platform is at the end of Dawick St, and a good walking track around the edge of the bird protected area, with access at Hartley St, Robbie St, Dawick St and Holben Parade.



Lesser or red knot, huahou

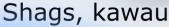


Royal spoonbill, kotuku ngutupapa

A large white bird, with long black legs, a long neck and a long spoonshaped bill. These birds eat fish, crabs and other aquatic invertebrates, by walking with their bill in shallow water, swinging the bill from side to side.

Native







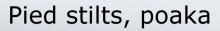
Several species of shag can be seen at the estuary. They're fish eating, diving birds. When fishing they swim with only their heads and necks above water, and then dive under water to catch the fish.

Native

Oyster catchers, torea

There are two endemic species of oyster catchers at the estuary, the South Island pied oystercatcher and the variable oystercatcher. Medium sized birds, with strong legs and thick, strong bills. They eat crabs, shellfish and other aquatic inverterbrates.

Endemic





Elegant in appearance, pied stilts have slim bodies with long thin legs.
They eat worms, crabs and other aquatic invertebrates.

Native

White faced heron, matuku

An elegant, grey bird with a white face. They have long legs, and a long neck. Juveniles have a grey face. They are often seen actively catching small fish, crabs, worms and other aquatic vertebrates.

Native





These large black and purple birds have long red legs, and often hold their food in their feet while eating. Primarily vegetarian, they occasionally eat crabs, insects and other aquatic invertebrates.

Native

Wrybill, ngutuparore

The small grey and white wrybills are the only bird in the world with a beak that curves to the right. They put their head on the side, and sieve through the wet sand for aquatic invertebrates, insects and worms etc. Wrybills only breed in the South Island and come to the estuary in the between breeding seasons. (January to July.)

Endemic



Banded dotterel, tūturiwhatu



These small brown and white shorebirds are often seen often with the wrybills, and likewise feed on aquatic invertebrates etc. During the breeding season the male develops a chestnut band/ shield on his chest.

Endemic

Caspian tern, taranui Caspians are large

grey and white terns, with strong red bills, dark legs and a speckled cap, which turns solid black when breeding.

They are often seen flying high, then plunge diving into the water to catch fish, which they usually swallow while still flying.

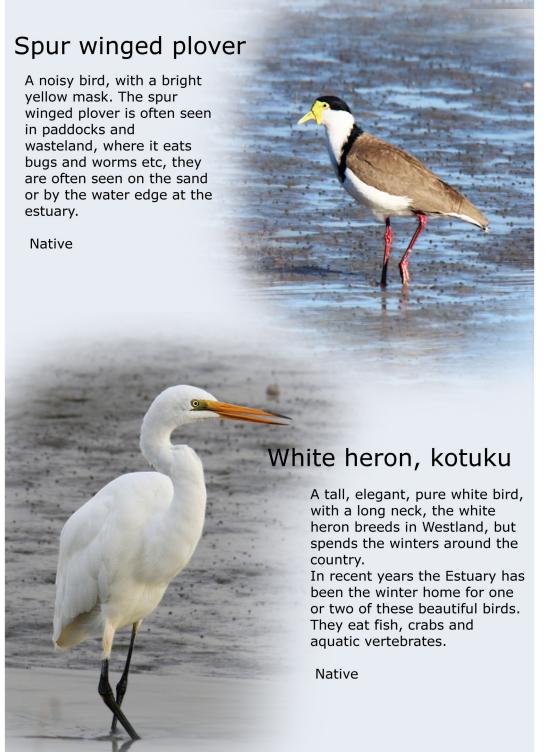
Native

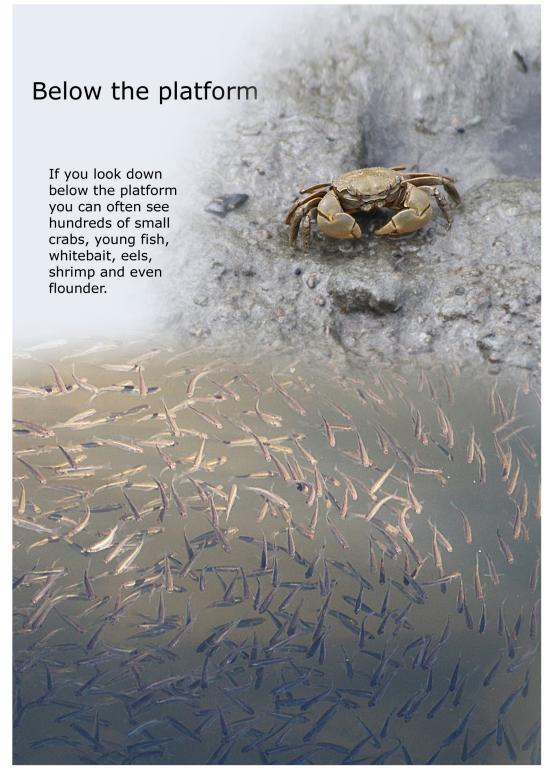




Often seen perched on powerlines, branches or poles, kingfishers swoop down into the water to catch fish, or onto the mudflats to catch crabs.

Native





Mai te wao tapu o Tane Mahuta He hekenga, ka timata Ko te hekenga nui o nga manu Ka rere tika ki uta Ka rere tika ki tai Kua huri te wa o te tau

Tihei Mauriora

From the sacred forest of Tane Mahuta
A journey has begun
It is the great journey of the birds
Fly directly to the foreshores and the sea
Let you whisper into the four winds
That a change of season has come

I sneeze the breath of life.

Wylie Te Peeti

