Waterbird and Wetland Center

About the Ramsar Convention

The official name of the treaty is "The Convention on Wetlands of International Importance, Especially as Waterfowl Habitat" It is named after the town of Ramsar in Iran, which is where the treaty was adopted in 1971. The aim of the treaty is not only to protect waterbirds, but the general conservaition of wetland areas. Its defining feature is the concept of "wise use" Essentially, the Ramsar Convention is an international treaty for happiness, something that everyone wants, in which people and wildlife are able to enjoy life waterside areas.

Ramsar Sites in Okinawa ——

Manko was registered as a wetland of international importance in May 1999 under the Ramsar Convention. The reasons for its registration were that it is an important relay point for sandpipers and plovers, which are nationally well-known, and because it is an important habitat for many waterbirds, etc. Manko became the 11th wetland in Japan and the first in Okinawa to be registered under the Ramsar list of wetlands of international importance.

As of March, 2012, in Okinawa prefecture, there are four wetlands registered under the Ramsar Convention, including Manko.





7 minutes by car from Naha Bus terminal 15 minutes by car from Naha Airport 15 minutes walk from Onoyama-kouen Station



Manko Waterbird and Wetland Center

982 Aza-Tomigusuku,TomigusukuCity,Okinawa 901-0241 TEL(098)840-5121 FAX(098)840-5118 Homepage:http://www.geocities.jp/manko_mizudori/

Ramsar Convention registration wetland

Manko

Manko Waterbird and Wetland Center



那覇自然環境事務所

Welcome to Manko and the Manko

About Manko



Photo taken by U.S. military in 1945.

Photo taken in 2009.

Manko was once full of water, much like a lake. Although it was called "Taiko(=big lake)" during the Ryukyu Dynasty, it is said that a Chinese emissary named it Manko when he visited the area during the mid 17th century. It is said that the lake's magnificent sight was greatly admired by Commodore Matthew Perry, famous for his "Black Ship," as well as Chinese emissary.

During the mid 1950s, Manko was a playground for kids as well as a place where fisheries activities took place. A sudden increase in the development of tideland, caused by landfill projects, etc. from the mid 1960s onward, has made Manko look the way that it does today. While the magnificent sight that Commodore Perry and the envoys admired no longer exists, a vast tideland, which stretches out up to 47 hectares (roughly 116 acres), can be seen at low tide.

If you look carefully in the tideland and mangrove forest, you will be surprised to find many creatures. The birds prey on young fish, crabs, sandworms, etc. living in the tideland. Manko, which is abundant with young fish and benthic organisms that become food resources, is an important landing spot for waterbirds and is also a relay point for migrating birds. Birds arriving at Manko include large herons such as grey herons and great egrets; sandpipers and plovers such as pacific golden plovers, grey-tailed tattlers, and greenshanks; as well as unusual birds such as black-faced spoonbills and saunders' gulls.

Manko is an urban oasis for Waterbirds and other aquatic animals. Why not discover more about these creatures at the Manko Waterbird and Wetland Center?

September to May

of following vea

Manko Waterbird and Wetland Center- a place that brings together waterbirds, wetlands, and people

Manko Waterbird and Wetland Center was built and opened to the public in May 2003 as a place that brings together waterbirds, wetlands, and people are able to come together. We provide our visitors with information about the natural environment of Manko through exhibits and nature observation tours, etc.



The Board Walk is the best place to observe the animals living in the mangrove and other areas.







September to June (of following year)

mber to May

Saunders' Gull November to February (of following year)





Room

otember to May

and Small November to Apri (of following year)



In the permanent exhibit room, we provide all kinds of information on Manko through a large live TV screen where the birds that live in the mudflat can be observed. while in the Center, touch panel screens provide information about the animals and dioramas present a display of the ecosystem of Manko, etc.



Observatory



There are telescopes (20-60x magnification) in the observatory room. You can enjoy an enlarged, panorama view of Manko through the telescope.