

Project Update: July 2015

Once a month a visit was made to the study site. Each time the group overnighted near the spots where the birds use to rest. Headlamps, notebooks, spyglasses, and photo machine were used to identify the birds. With the purpose of doing a nest map, a GPS machine was used to spot the nests. The following species were identified:

- *Phaethon aethereus*
- *Sula leucogaster*
- *Calonectris edwardsii*
- *Oceanodroma jabejabe*
- *Puffinus boydi*
- *Egretta garzetta*

An awareness campaign, focused with the fishermen, about the importance of the site and its natural resources, were made. Contacts are being made with local school in order to include the students into the project.

A partnership was developed with local NGOs (Bios.CV and Proyecto Vitó) and entities such as the National Directorate of Environment and Directorate General of Marine Resources.

