



## Seabird Nests

Seabirds nest in very different ways. There are pros and cons to each habitat. Fill out the table below using the factsheets to help you.

| Type of Nesting    | Definition   | Pros   | Cons  | Conservation Methods   | Example       |
|--------------------|--|--|---|--|---------------|
|                    | A large gathering of birds of the same species nesting in the same location. |  |   | Keep predator numbers down<br>e.g. rats<br><br>Create habitats or modify existing habitats to make them more favourable to the birds |               |
| Burrow Nesting     |  | Protects against predators, cold and bad weather |   |  |               |
| Camouflage Nesting |  |  | They are easily trampled by humans, eaten by predators or destroyed during bad weather. |  | Ringed Plover |
| Cliff Nesting      |  |  |   | Avoidance of nest sites.<br><br>Climbers should be especially aware of nesting and should avoid these areas.                         |               |