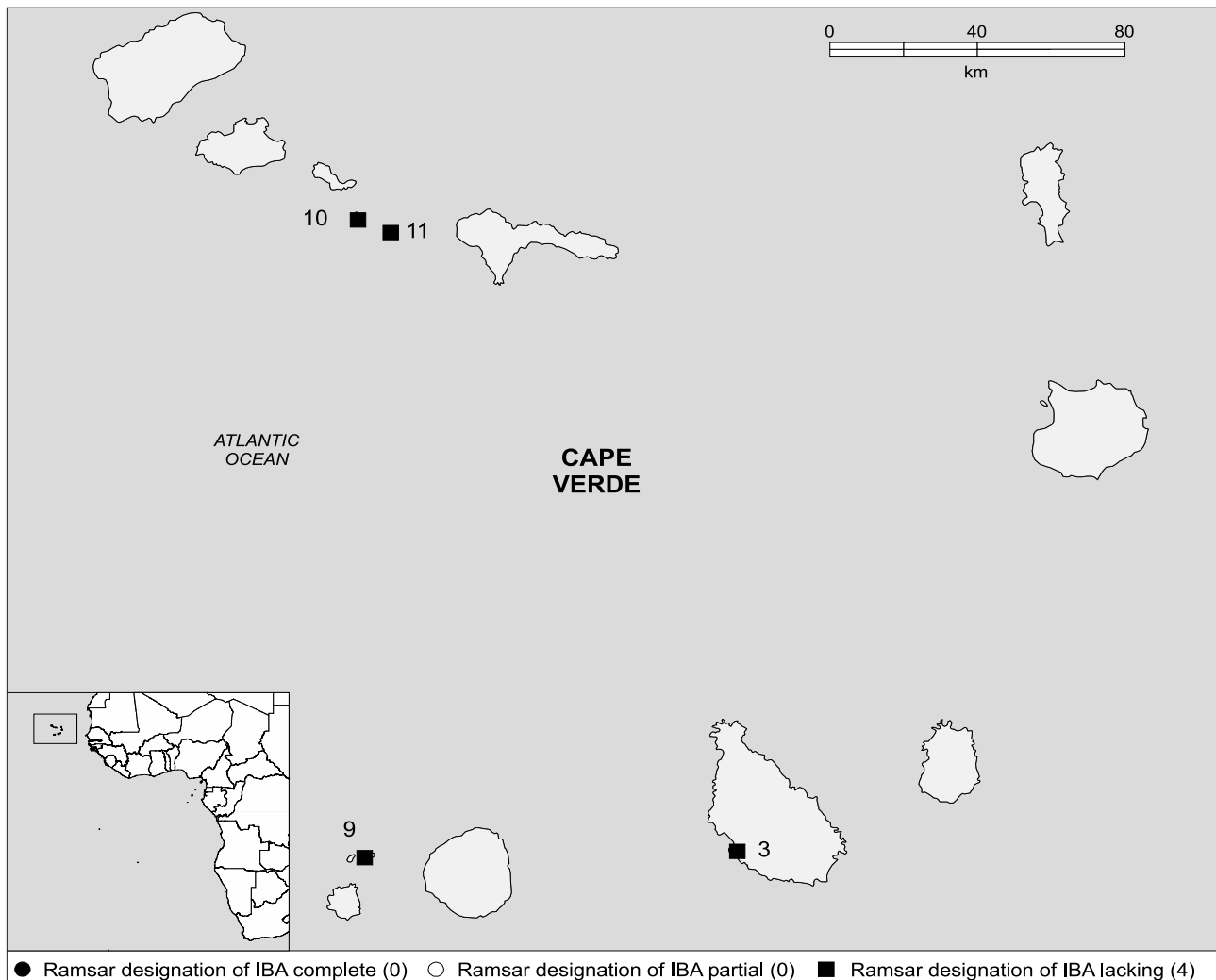


## Location of Important Bird Areas that contain areas which qualify as Ramsar Sites in Cape Verde



### Designation progress

Areas within four Important Bird Areas qualify currently as Ramsar Sites in the Republic of Cape Verde, of which none has been designated as yet.

### Summary of Important Bird Areas that contain areas which qualify as Ramsar Sites in Cape Verde

| IBA code                                   | IBA name  | IBA area (ha) | Ramsar Site name | Ramsar Site area (ha) | Ramsar criteria |   |   |   |
|--|---|---------------|------------------|-----------------------|-----------------|---|---|---|
|  |   |               |                  |                       | 2               | 4 | 5 | 6 |
| Ramsar designation of IBA lacking (4 IBAs) |   |               |                  |                       |                 |   |   |   |
| CV003                                      | Coastal cliffs between Porto Mosquito and Baía do Inferno | 160           |                  |                       | ●               |   |   | ● |
| CV009                                      | Ilhéus do Rombo   | 500           |                  |                       | ●               | ● |   |   |
| CV010                                      | Ilhéu Branco  | 300           |                  |                       | ●               |   |   | ● |
| CV011                                      | Ilhéu Raso  | 700           |                  |                       | ●               | ● |   | ● |
|  |   |               |                  | Grand total           | -               | 4 | 2 | 3 |

For the full details of each site, including bird populations, see Fishpool and Evans (2001) and the Data Zone at [www.birdlife.net](http://www.birdlife.net) by 2003. See 'Identifying potential Ramsar Sites' (p.11) for a description of the site- and species-selection procedure and the method for evaluating adequacy of Ramsar coverage that have been used in this report.

### Threatened species

No wetland-dependent species of global conservation concern are known to occur regularly in significant numbers at any of the selected IBAs.