

Diving in the most amazing part of the Mediterranean

Legend:

Šibenik – Knin County

National park

Significant landscape

National ecological network 1–18

Diving locations 1– 47 (see pg. 66 –112)

Diving centres (see pg. 122)

Ecological network marine localities	Protection goals – sea habitats
1. GREBAŠTICA COVE	big shallow coves
2. ŽIRJE – KABAL	Sandy sea beds, big shallow coves, Neptune grass settlements, reefs
3. KOSMERKA – PROKLADNICA – VRTLAC BABULJAK – UNDERWATER	Biocenosis of infrallitoral algae, reefs
4. BLITVENICA	Reefs
5. SEDLO UNDERWATER	Biocenosis of infrallitoral algae, reefs
6. TETOVIŠNJAK –UNDERWATER	Biocenosis of infrallitoral algae, reefs, Neptune grass settlements
7. TRATINSKA AND BALUN COVES	Sandy sea beds, big shallow coves
8. KAKAN CHANNEL	Neptune grass settlements
9. KAPRIJE	Neptune grass settlements
10. KUKULJARI	Biocenosis of infrallitoral algae, reefs, Neptune grass settlements
11. TIJAŠNICA COVE	Big shallow coves
12. MURTER CHANNEL	Big shallow coves, biocenosis of infrallitoral algae, Neptune grass settlements
13. VELIKA AND MALA SKALA	Neptune grass settlements
14. RONČIĆ	Neptune grass settlements
15. COVE STIVANČICA	Reefs
16. COVES AROUND CAPE PLOČA	Reefs
17. ZMAJEVO OKO	Sea caves, supralittoral facies of karst sea lakes, community of mediollitoral karst sea lakes, karst sea lakes infrallitoral, circallitoral of karst sea lakes, coastal lagoons
18. ZMAJEVO UHO	Sea cave

