



# aPOWM Update of the Marine Waters Protection Programme

ANNEX 2 Summary of maps showing the assessment of the achievement of good environmental status of the marine environment in individual indicators

June 2021

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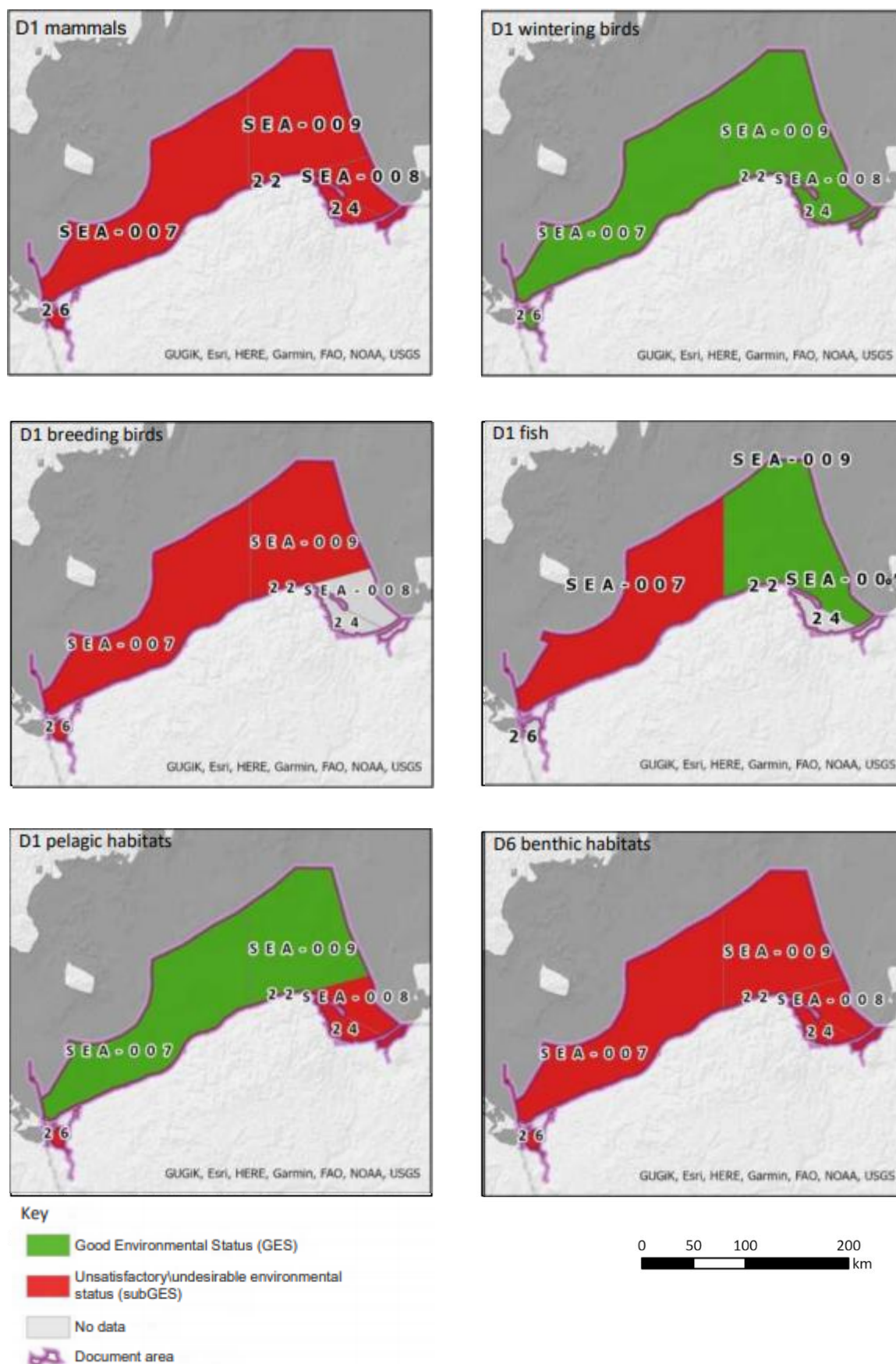


Figure 1 Assessment of the achievement of a good status of the marine environment in individual indicators D1 (mammals, fish, birds, pelagic habitats) and D6 (benthic habitats) – current status

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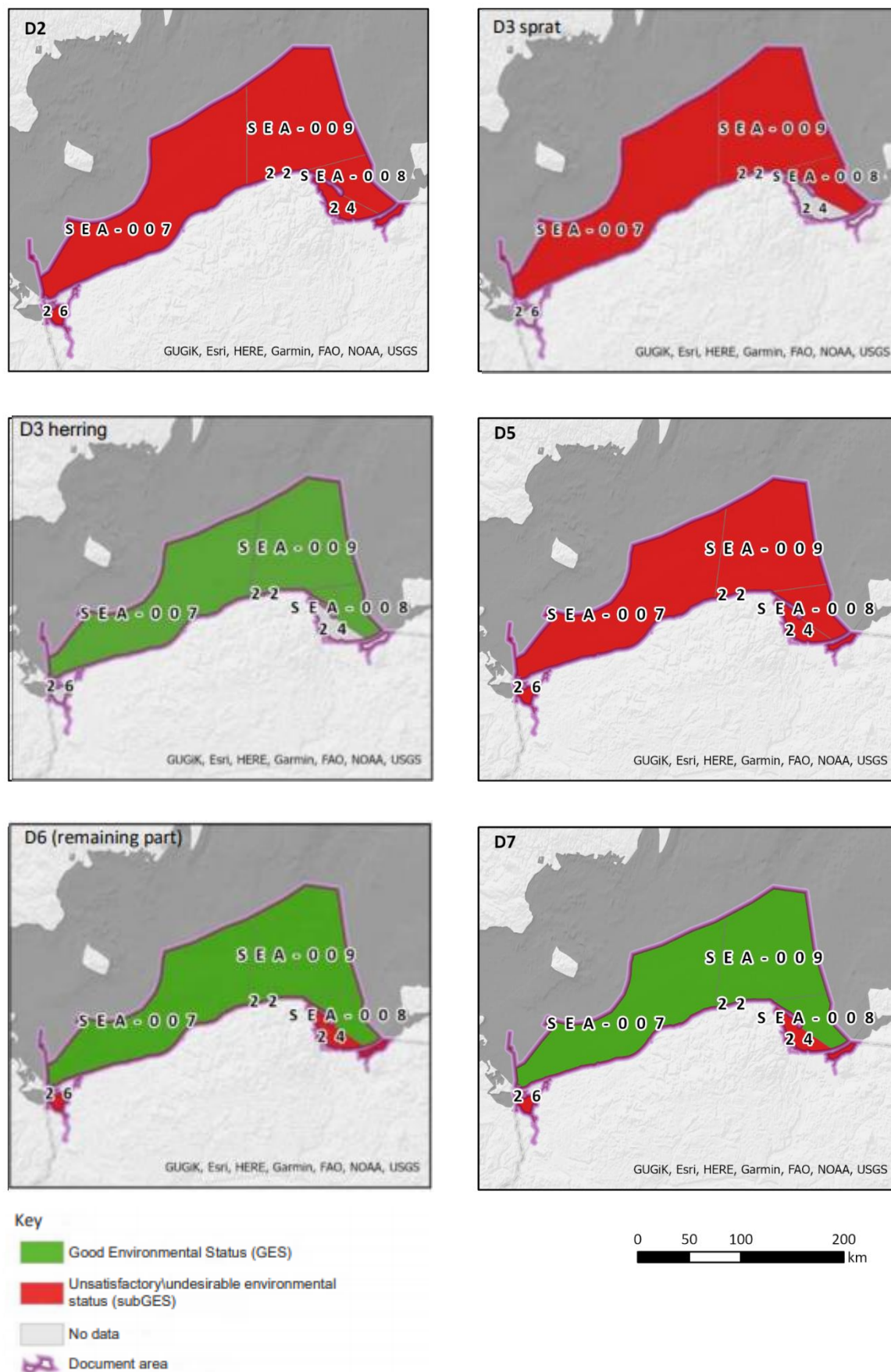


Figure 2 Assessment of the achievement of a good status of the marine environment in individual indicators D2, D3 (sprat and herring), D5, D6 (remaining part), D7 – current status



ANNEX 2 Summary of maps showing the assessment of the achievement of good environmental status of the marine environment in individual indicators

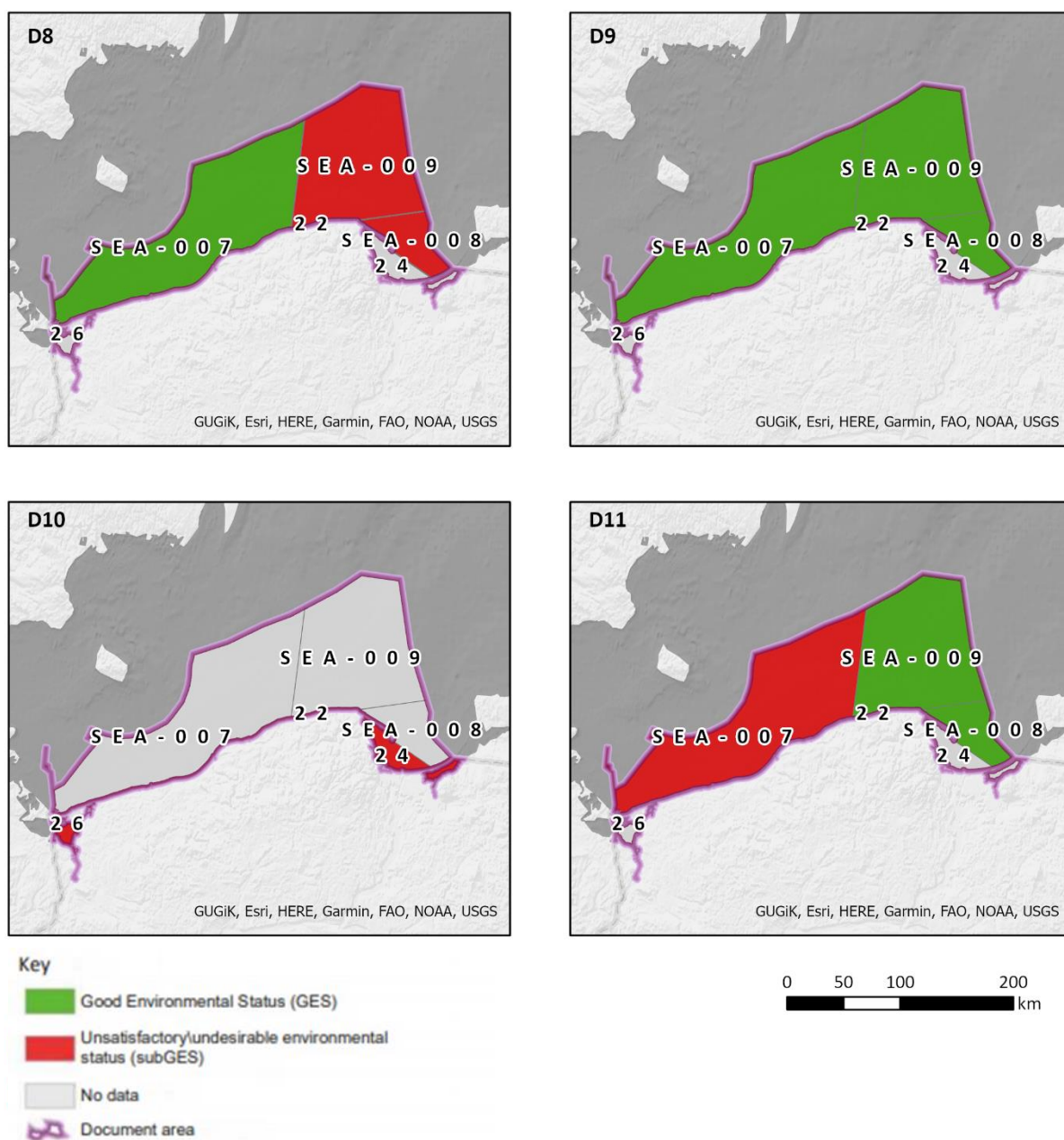


Figure 3 Assessment of achieving a good status of the marine environment in individual indicators D8, D9, D10, D11 - current status

Source: Own study based on the data of the Update of the preliminary assessment of the status of marine waters environment

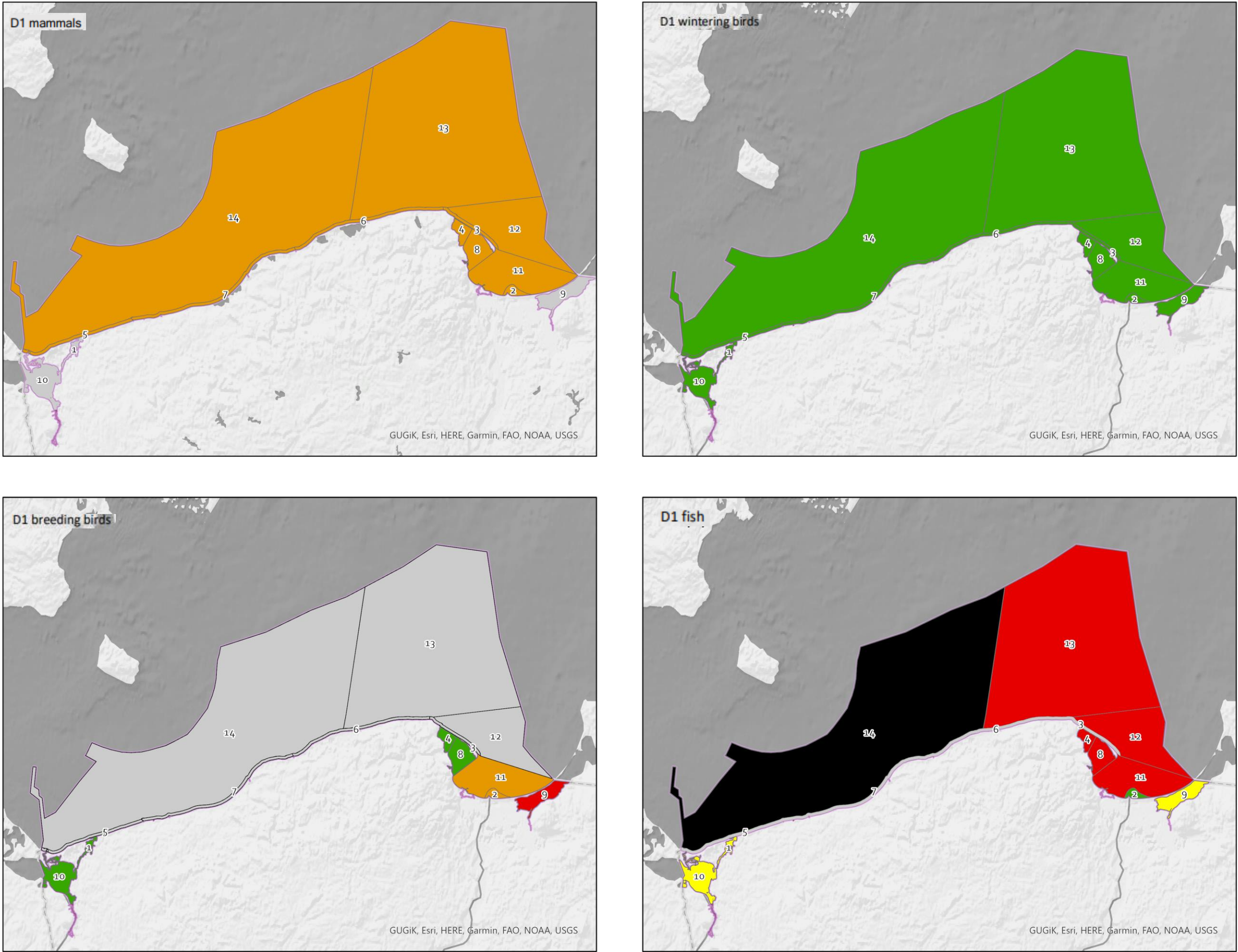


Figure 4 Forecast of achieving a good status of the marine environment in 2027 in individual D1 indicators (mammals, birds, fish).



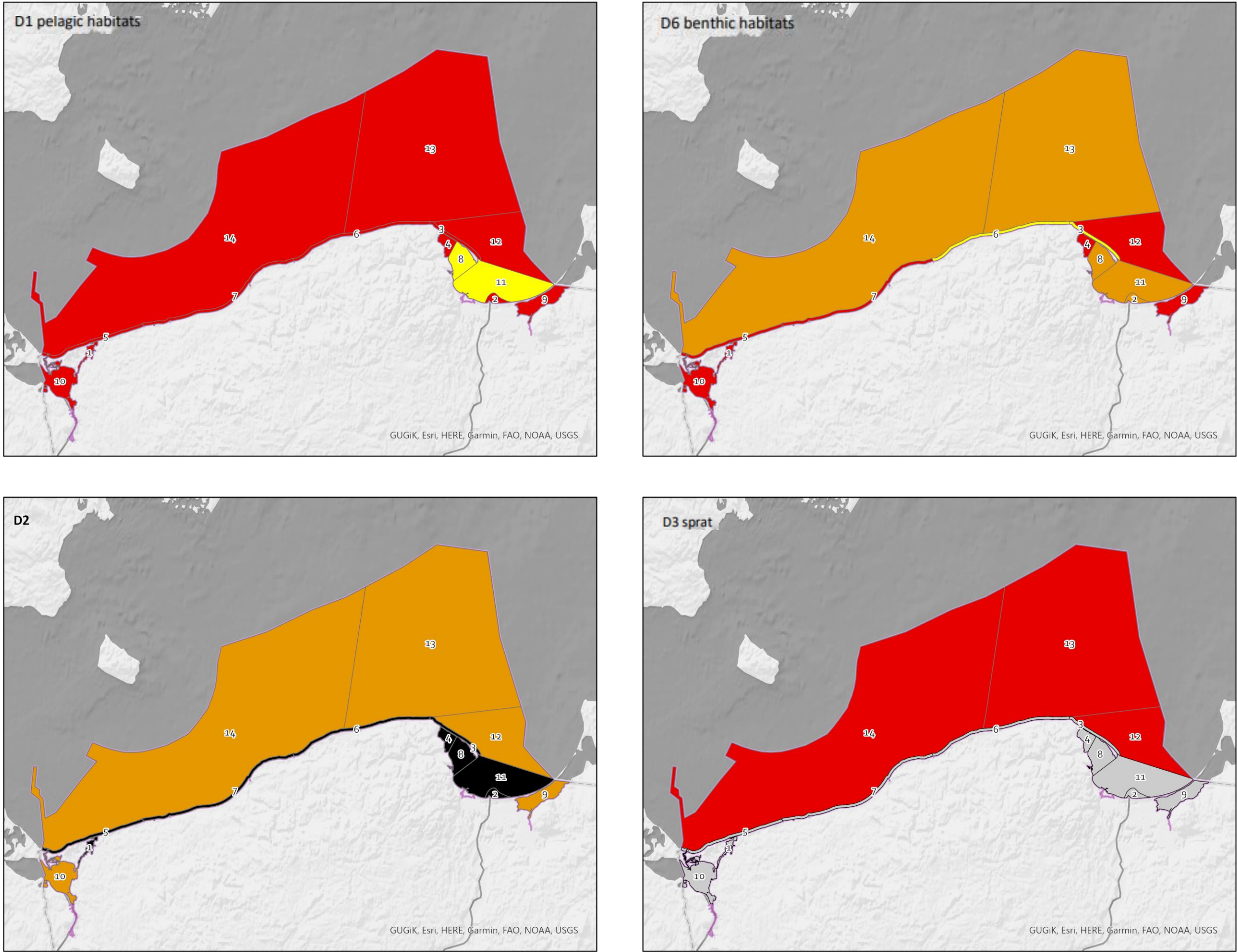


Figure 5 Forecast of achieving a good status of the marine environment in 2027 in individual indicators D1 (pelagic habitats), D6 (benthic habitats), D2, D3 (sprat).



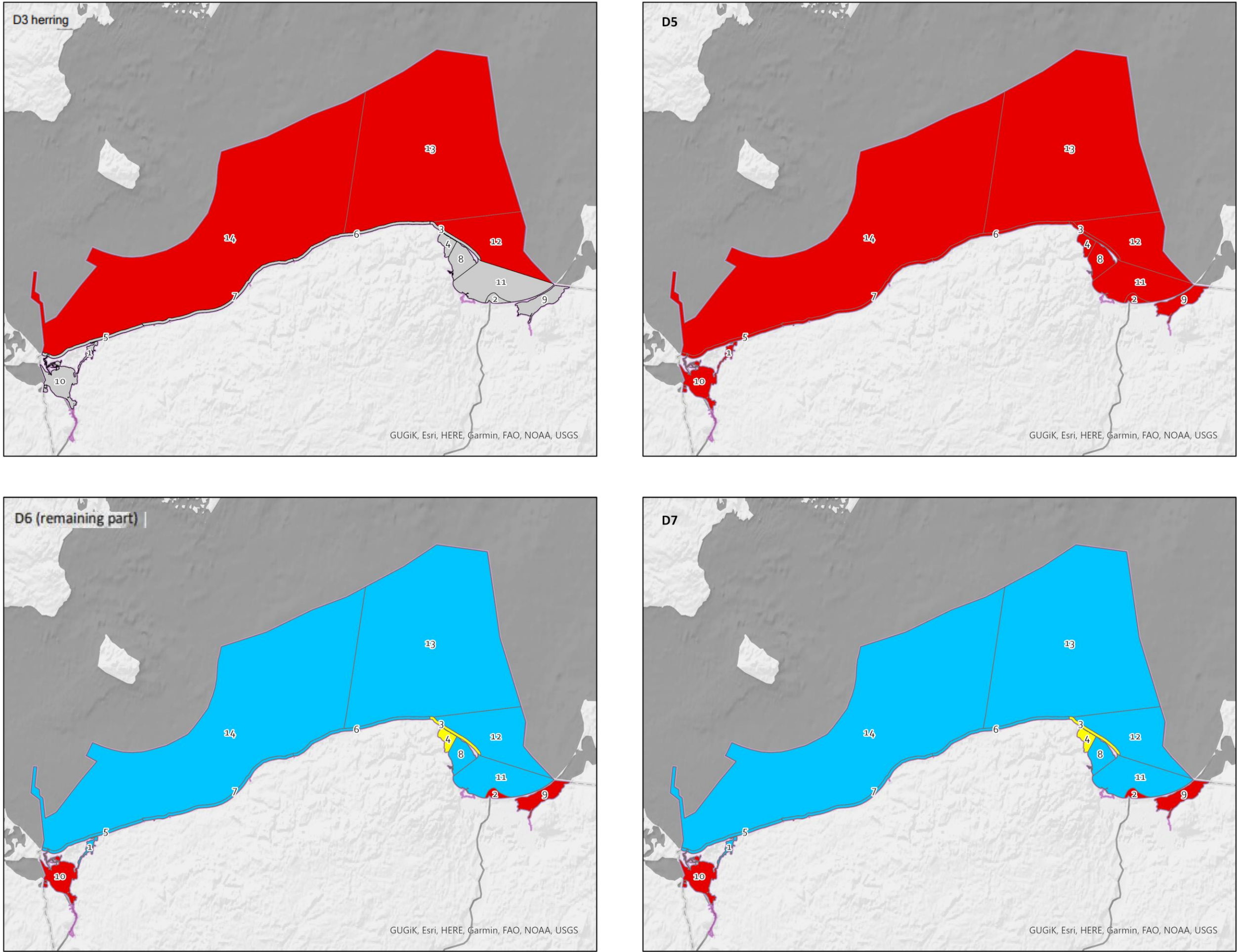


Figure 6 Forecast of achieving a good status of the marine environment in 2027 in individual indicators D3 (herring), D5, D6 (remaining part), D7.



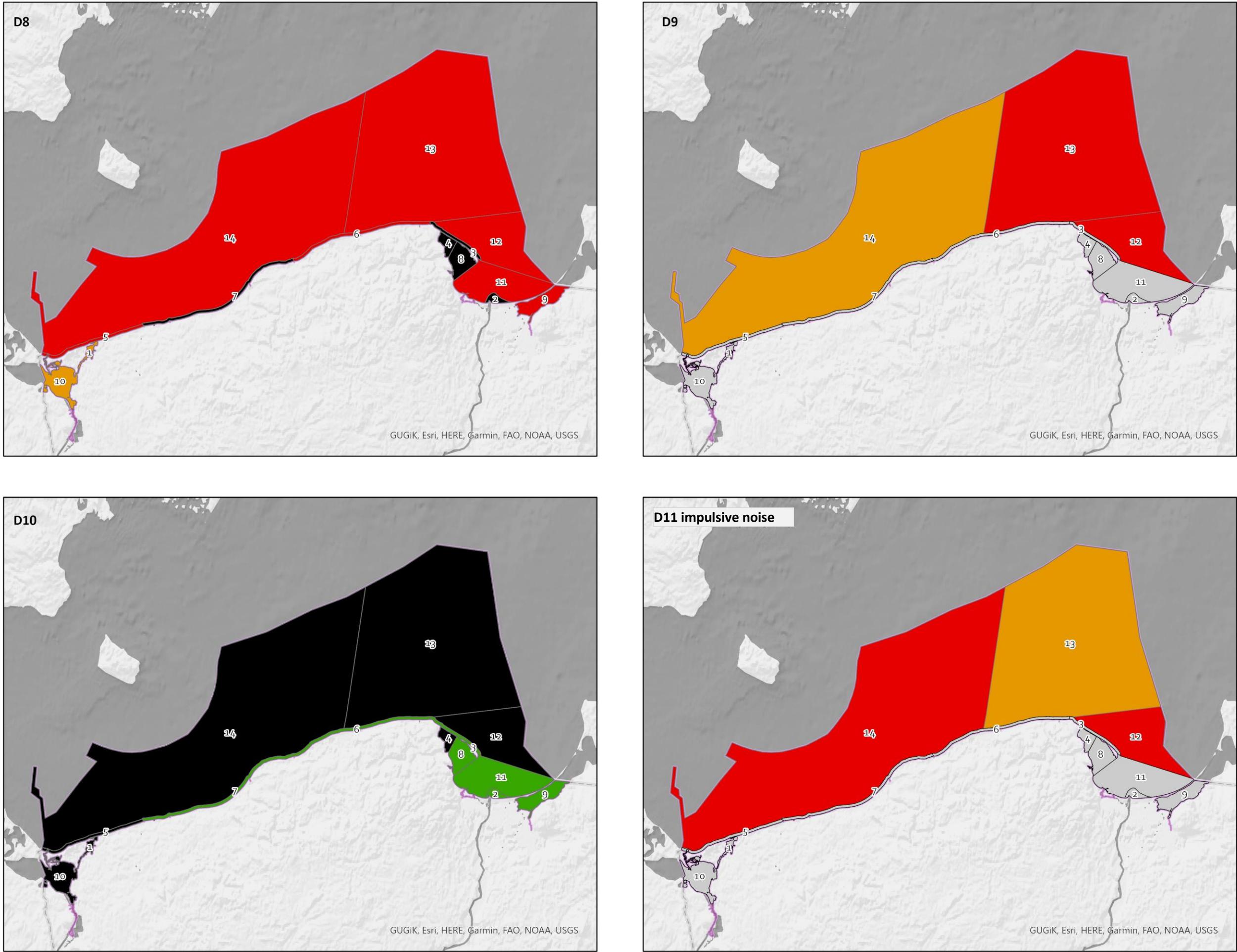


Figure 7 Forecast of achieving a good status of the marine environment in 2027 in individual indicators D8, D9, D10, D11 (impulsive noise).



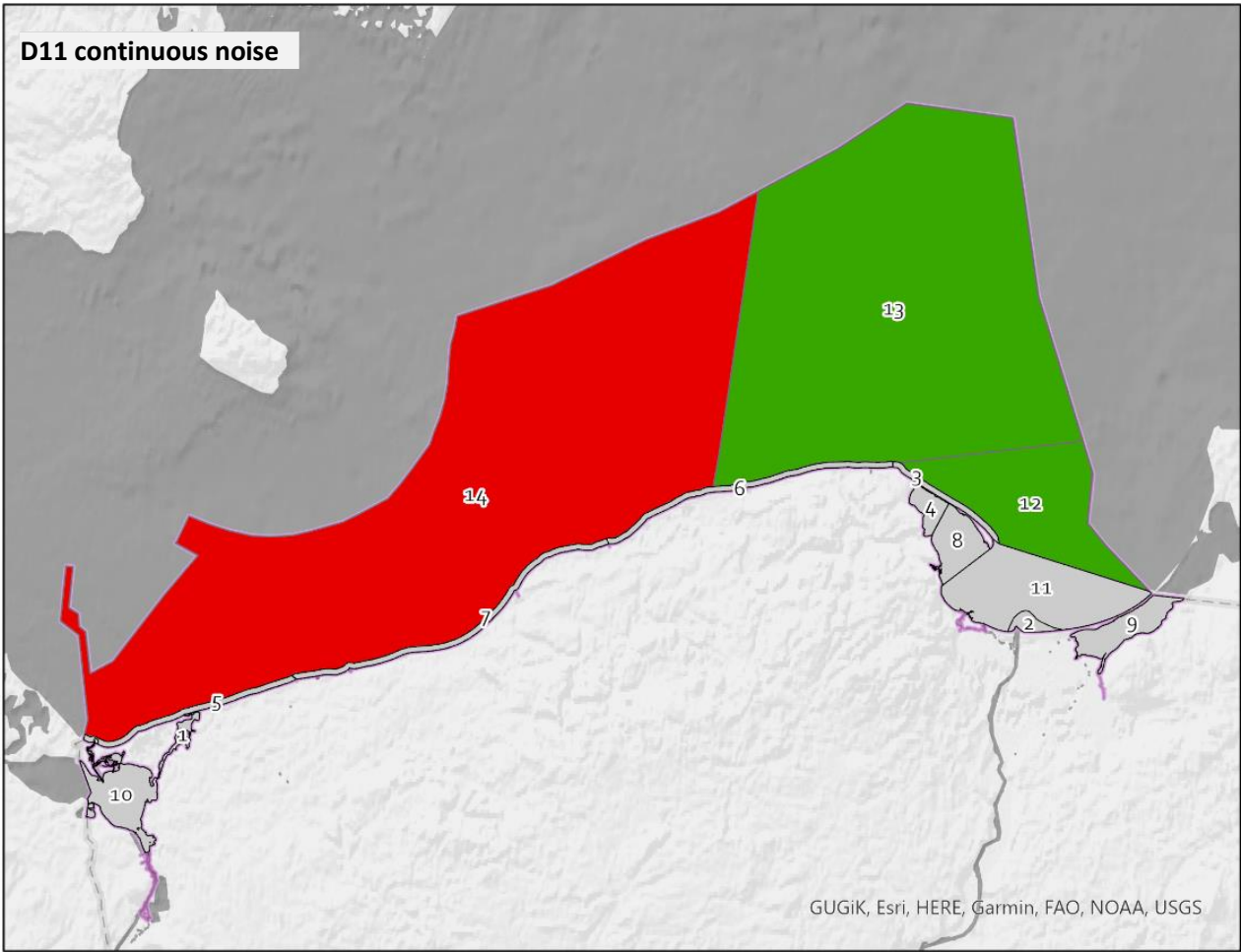


Figure 8 Forecast of achieving a good status of the marine environment in 2027 in the D11 indicator (continuous noise).

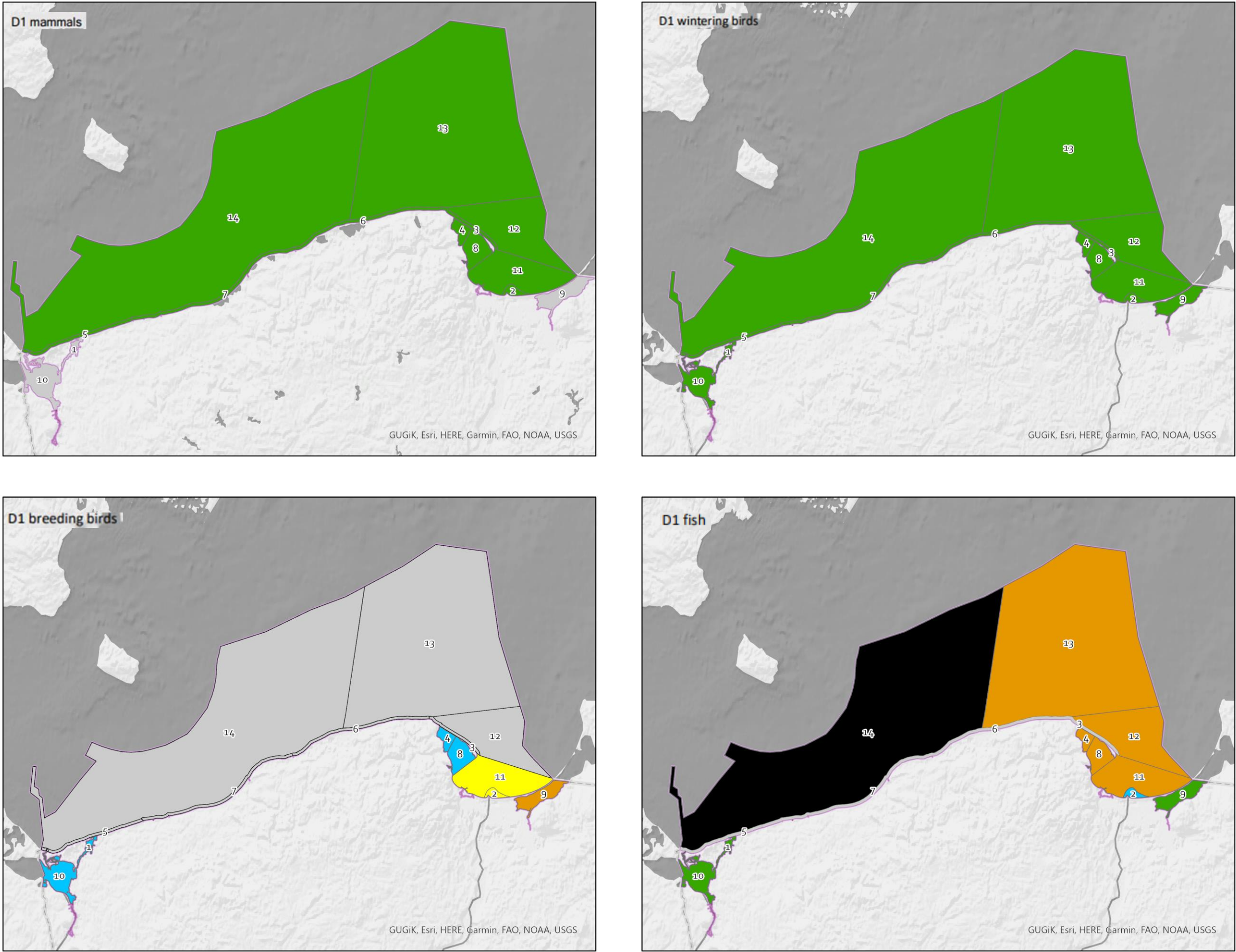


Figure 9 Forecast of achieving a good status of the marine environment in 2050 in individual D1 indicators (mammals, birds, fish).



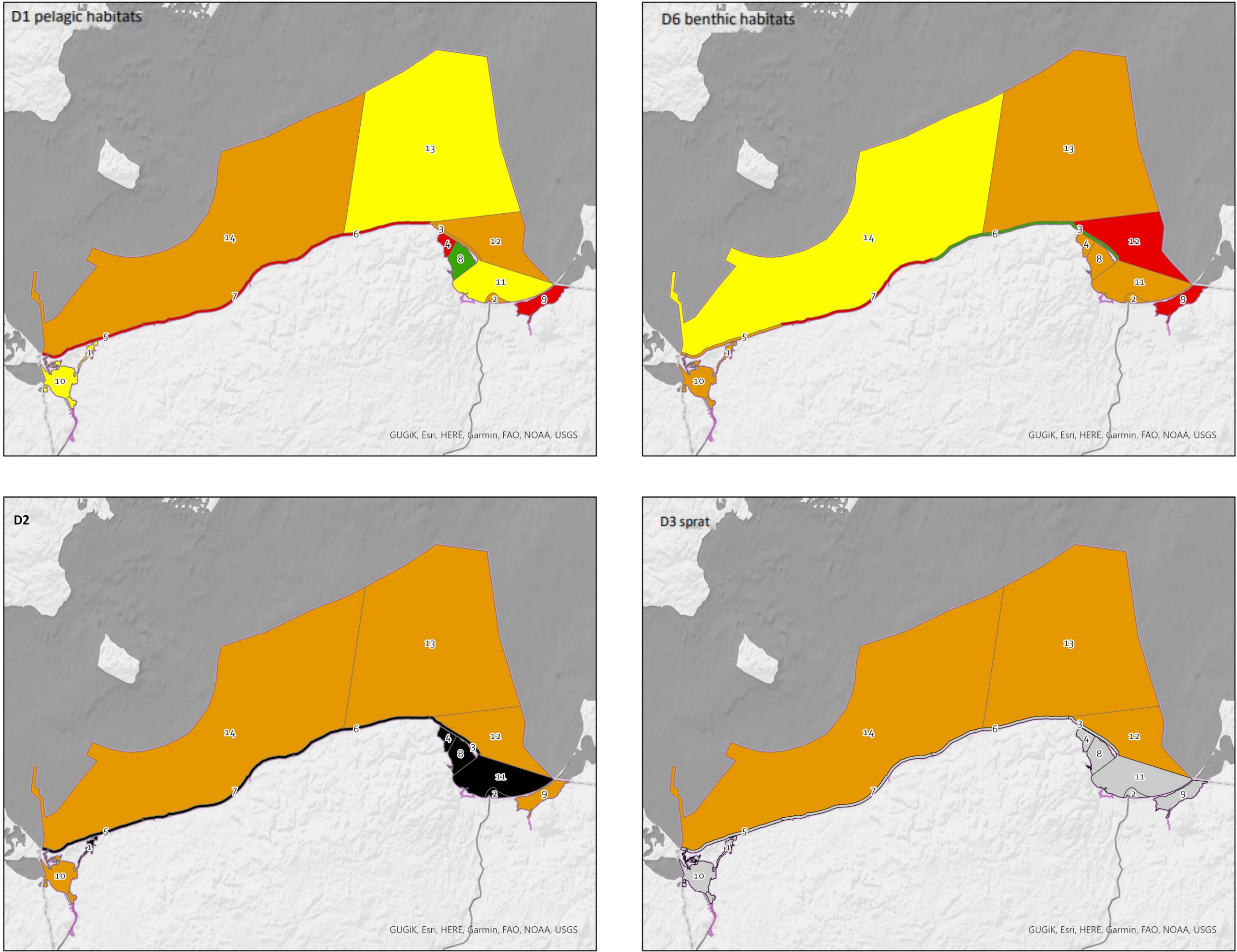


Figure 10 Forecast of achieving a good status of the marine environment in 2050 in individual indicators D1 (pelagic habitats), D6 (benthic habitats), D2, D3 (sprat).



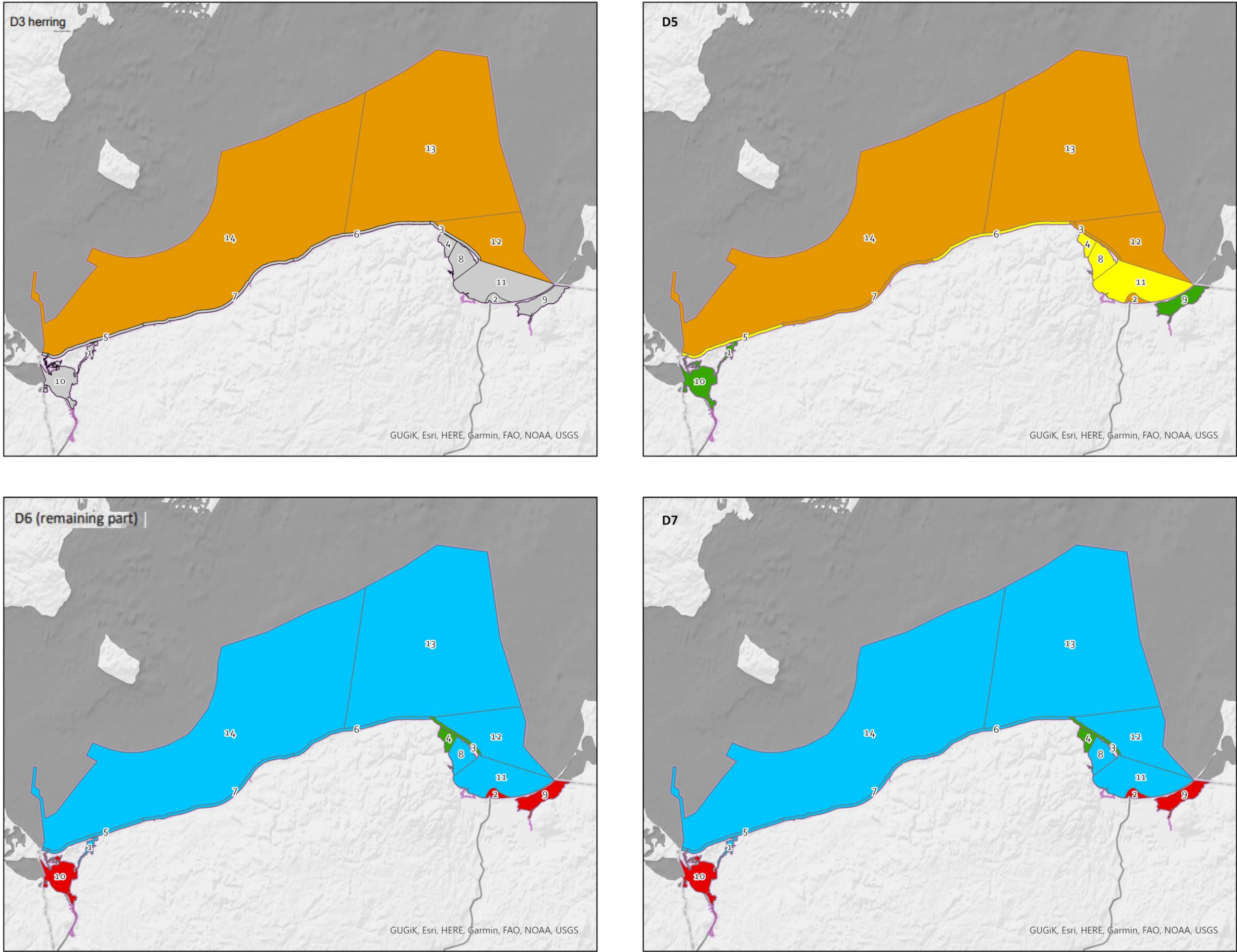


Figure 11 Forecast of achieving a good status of the marine environment in 2050 in individual indicators D3 (herring), D5, D6 (remaining part), D7.



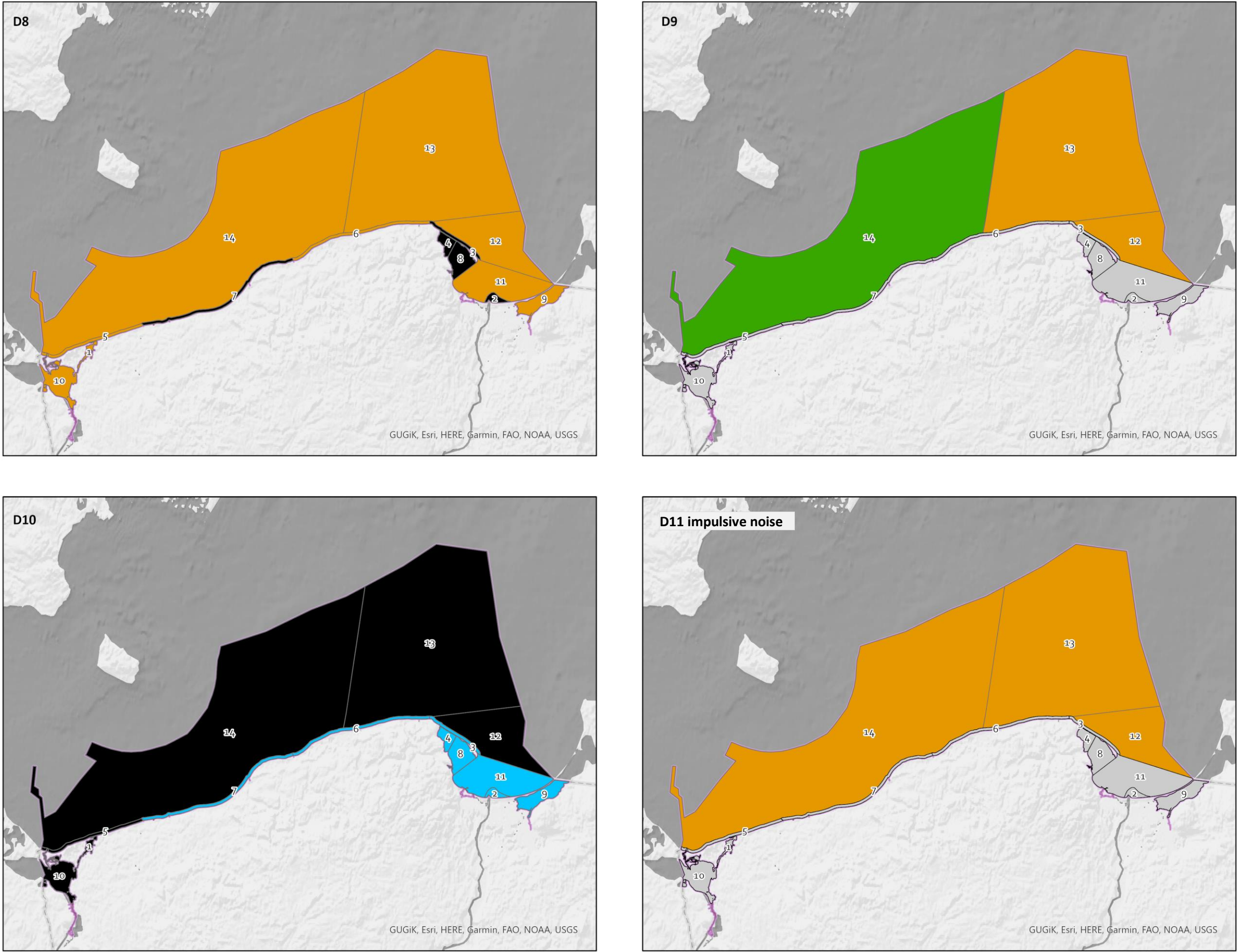


Figure 12 Forecast of achieving a good status of the marine environment in 2050 in individual indicators D8, D9, D10, D11 (impulsive noise).

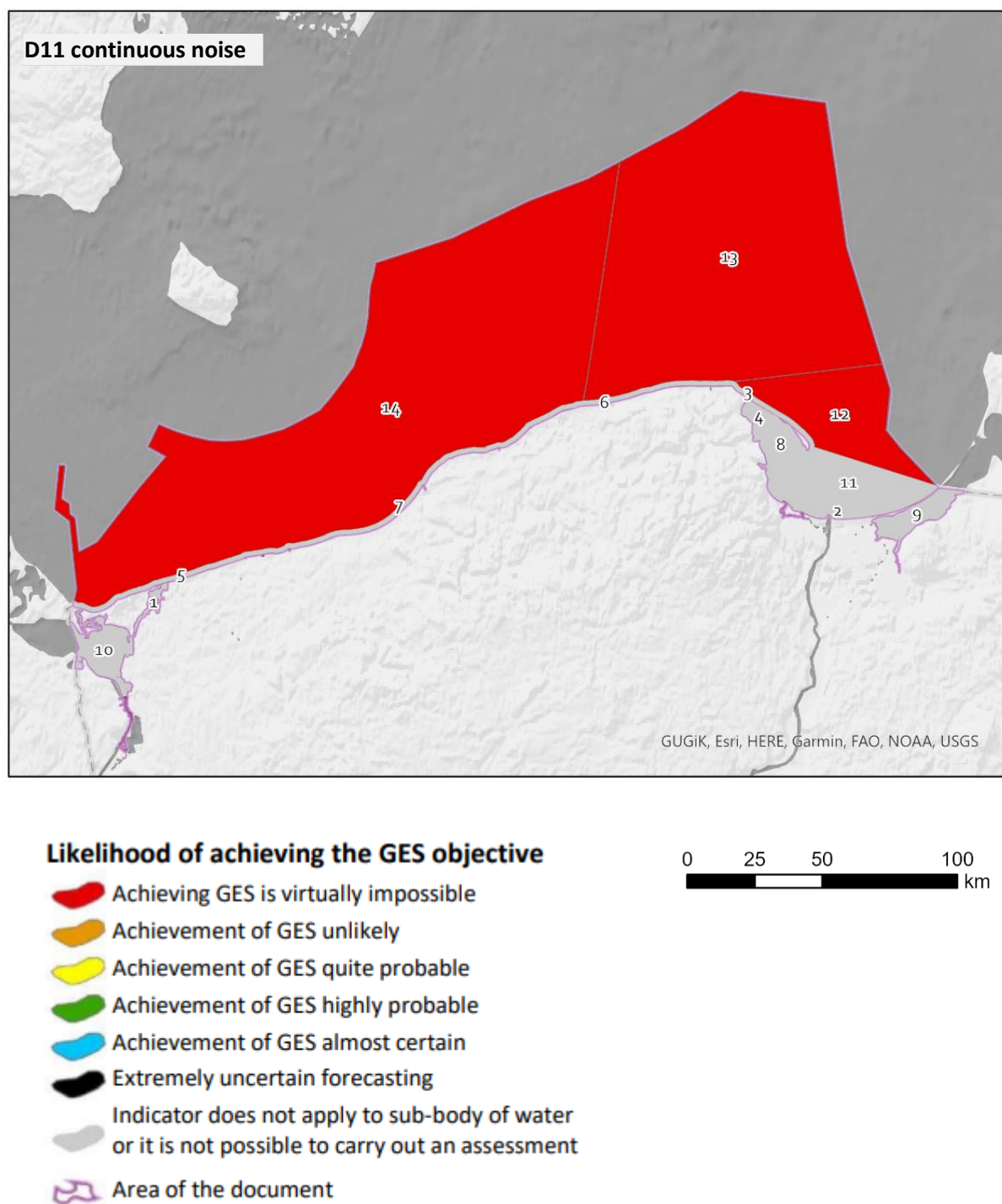


Figure 13 Forecast of achieving a good status of the marine environment in 2050 in the D11 indicator (continuous noise).

Source: Own study