

PRIORITY 2

Sustainable use of common resources



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2.1 Natural and cultural resources developed into sustainable tourist attractions



OUTPUT

Number of targeted joint attractions

| Target | Realised |
|--------|----------|
| 10 | 6 |

Increase in expected number of visits to supported sites of cultural and natural heritage and attractions

| | |
|---------|--------|
| 125 600 | 43 190 |
|---------|--------|

RESULT

More sustainable joint natural and cultural heritage-based tourist attractions

| | |
|----|---|
| 12 | 5 |
|----|---|

2.3 Better urban planning in the Central Baltic region



OUTPUT

Indicator Number of targeted integrated urban plans

| Target | Realised |
|--------|----------|
| 10 | 16 |

RESULT

Share of urban areas covered with integrated urban management

| | |
|-----|-----|
| N/A | N/A |
|-----|-----|

2.4 Reduced nutrients, hazardous substances and toxins inflow into the Baltic Sea



OUTPUT

Number of targeted sources of nutrients, hazardous substances and toxins

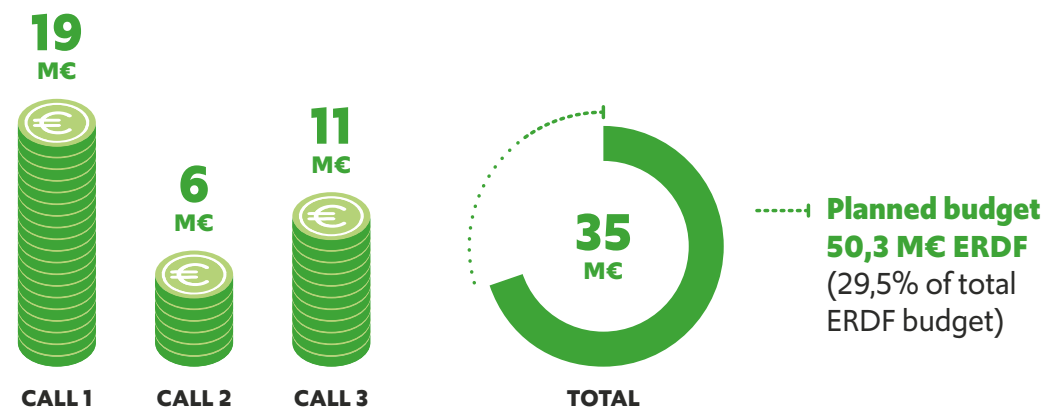
| Target | Realised |
|--------|----------|
| 20 | 44,5 |

RESULT

Amounts of nutrients, hazardous substances and toxins inflows into the Baltic Sea

| | |
|-----|-----|
| N/A | N/A |
|-----|-----|

Funding



The SO 2.4 projects have been innovative in finding ways to map, measure, manage and prevent phosphorus inflows into the Baltic Sea.