

Haringvliet

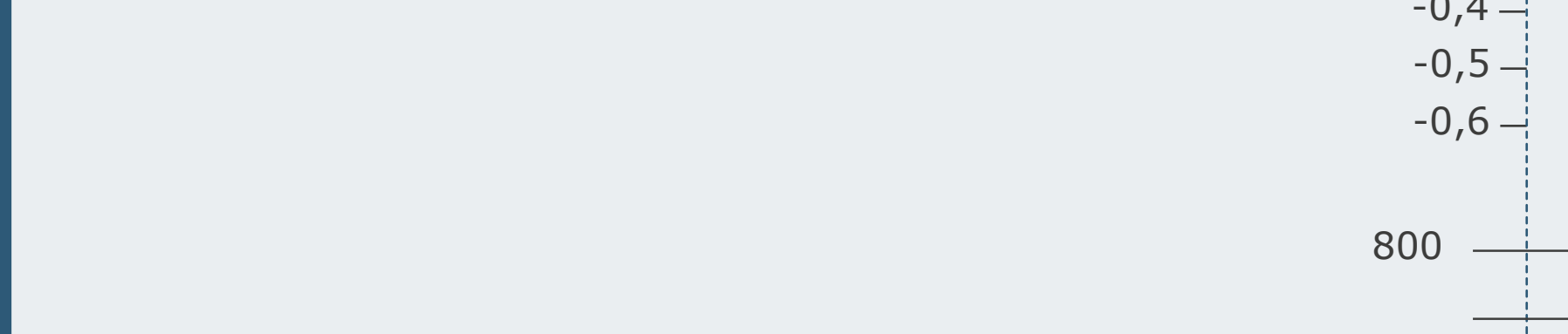
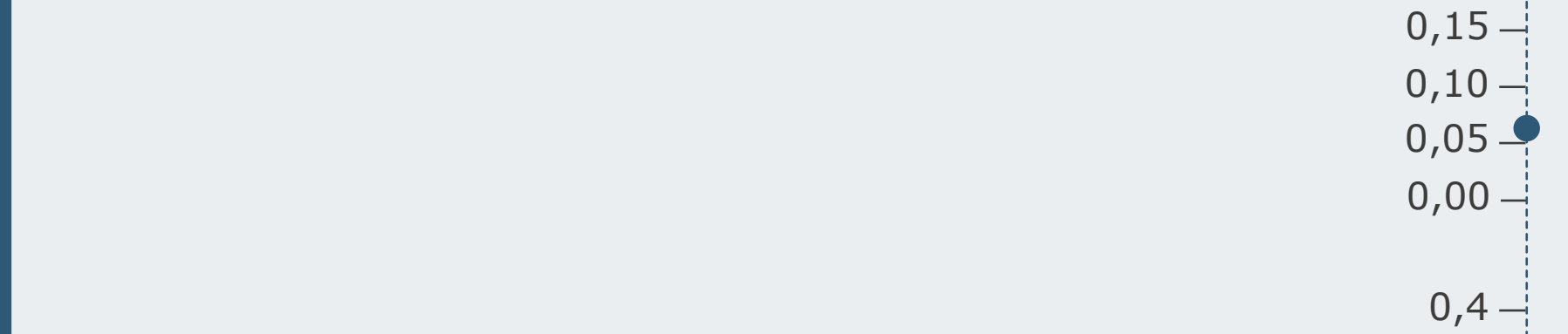
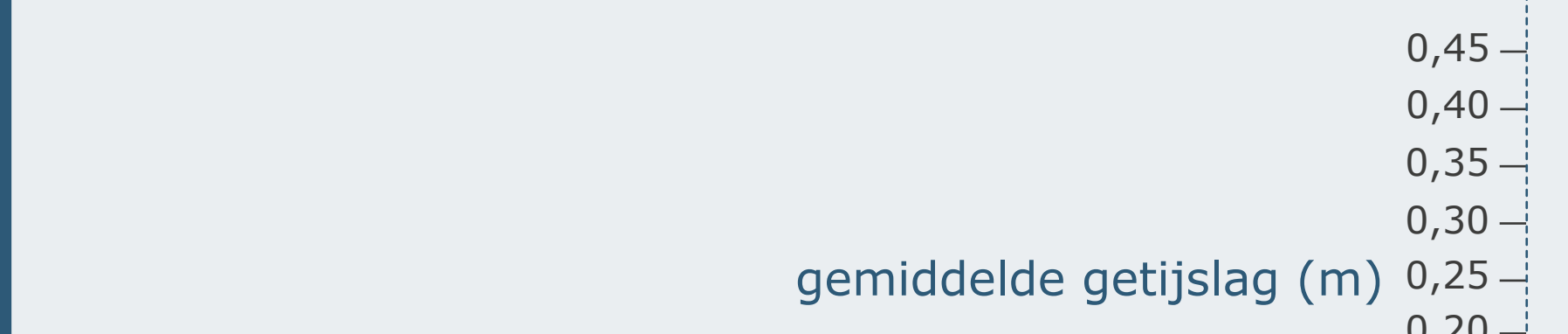
Adaptatiestap

2030

2047

2066

beheermaatregelen Natura 2000 ✓



Brouwersdam

Grevelingenmeer

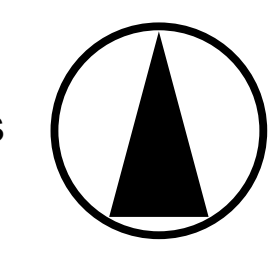
Brouwerssluis

Grevelingenmeer

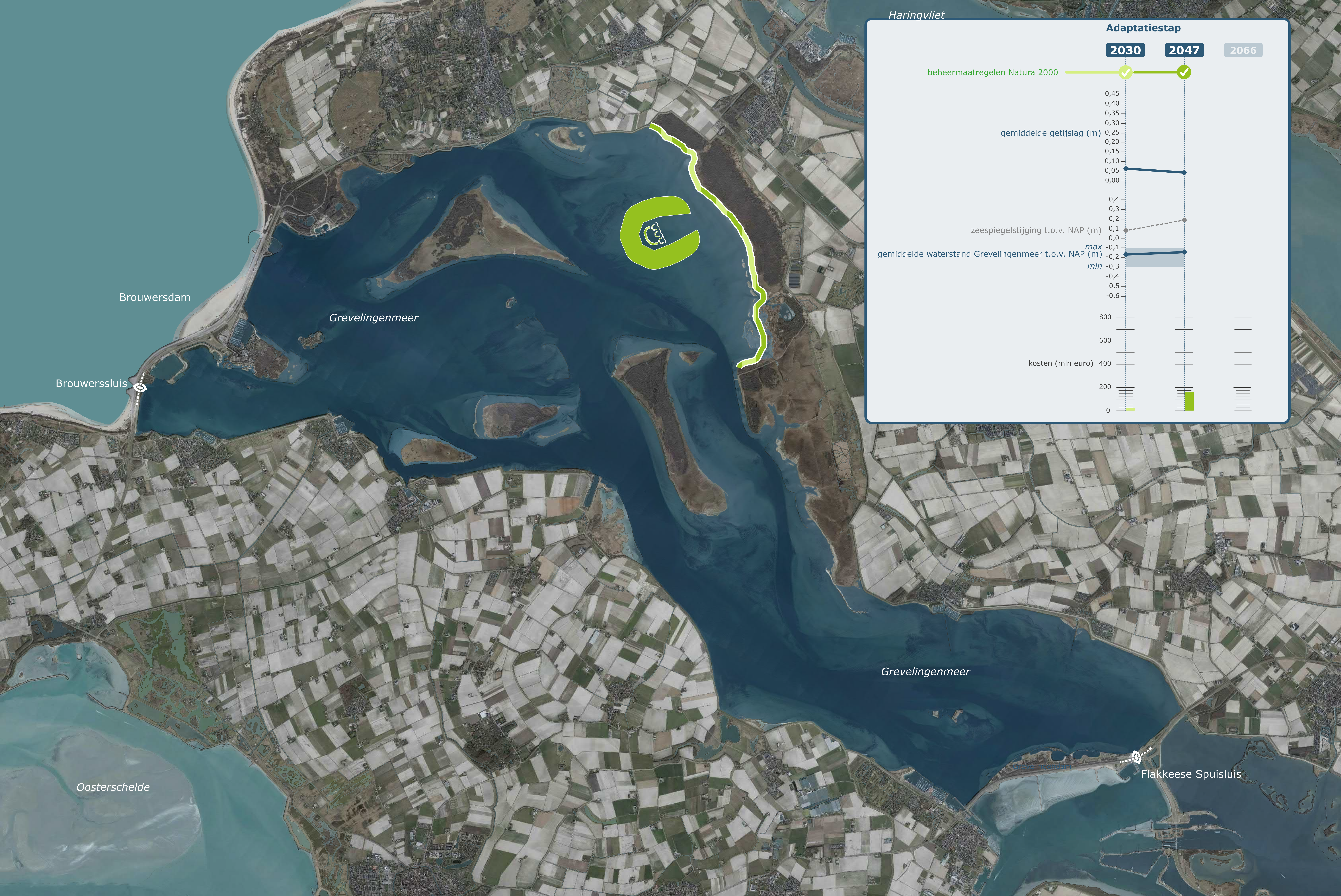
Flakkeese Spuisluis

Oosterschelde

A1: Autonome ontwikkeling



Versie 2022.12.12.1



Haringvliet

Adaptatiestap

2030

2047

2066

beheermaatregelen Natura 2000



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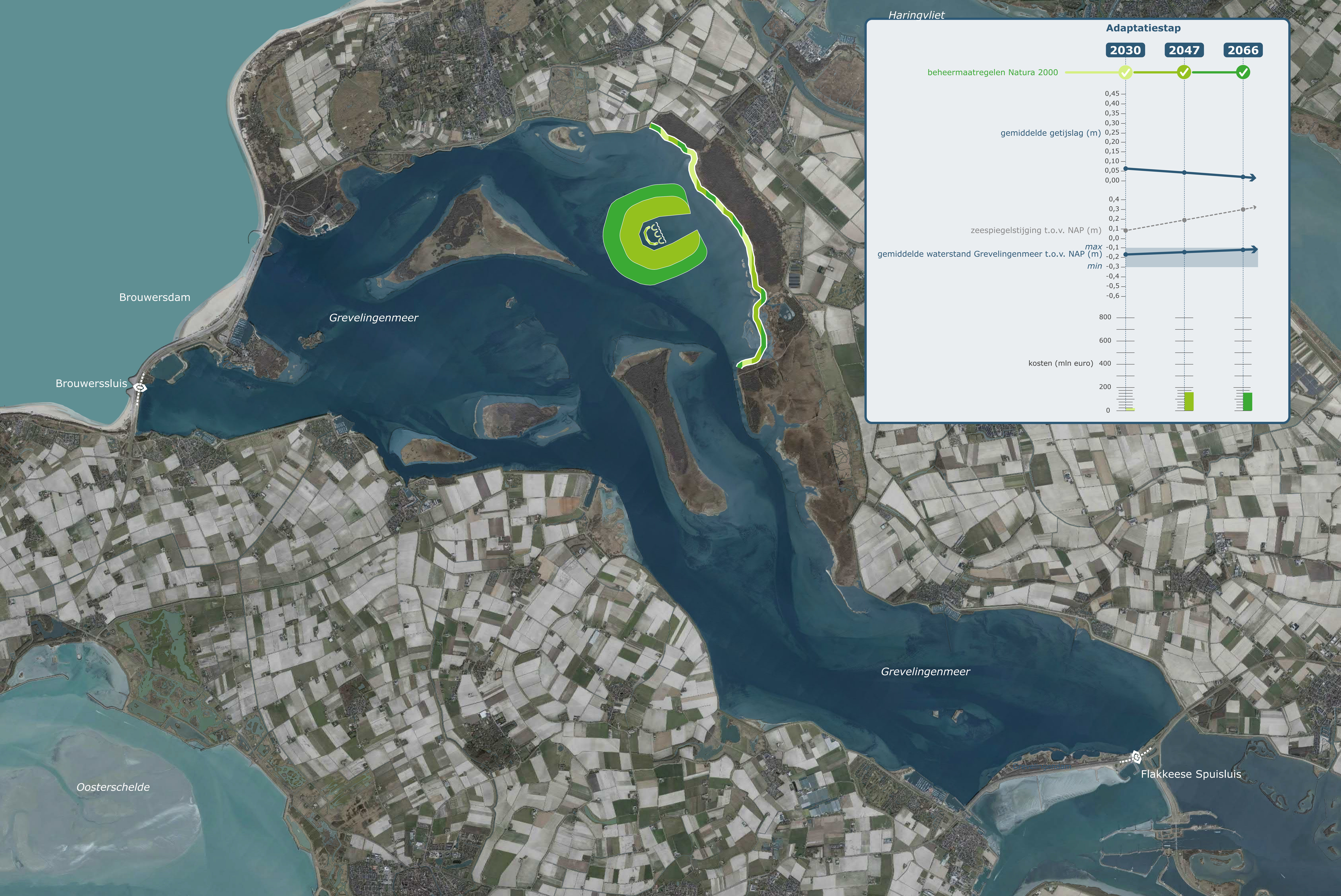
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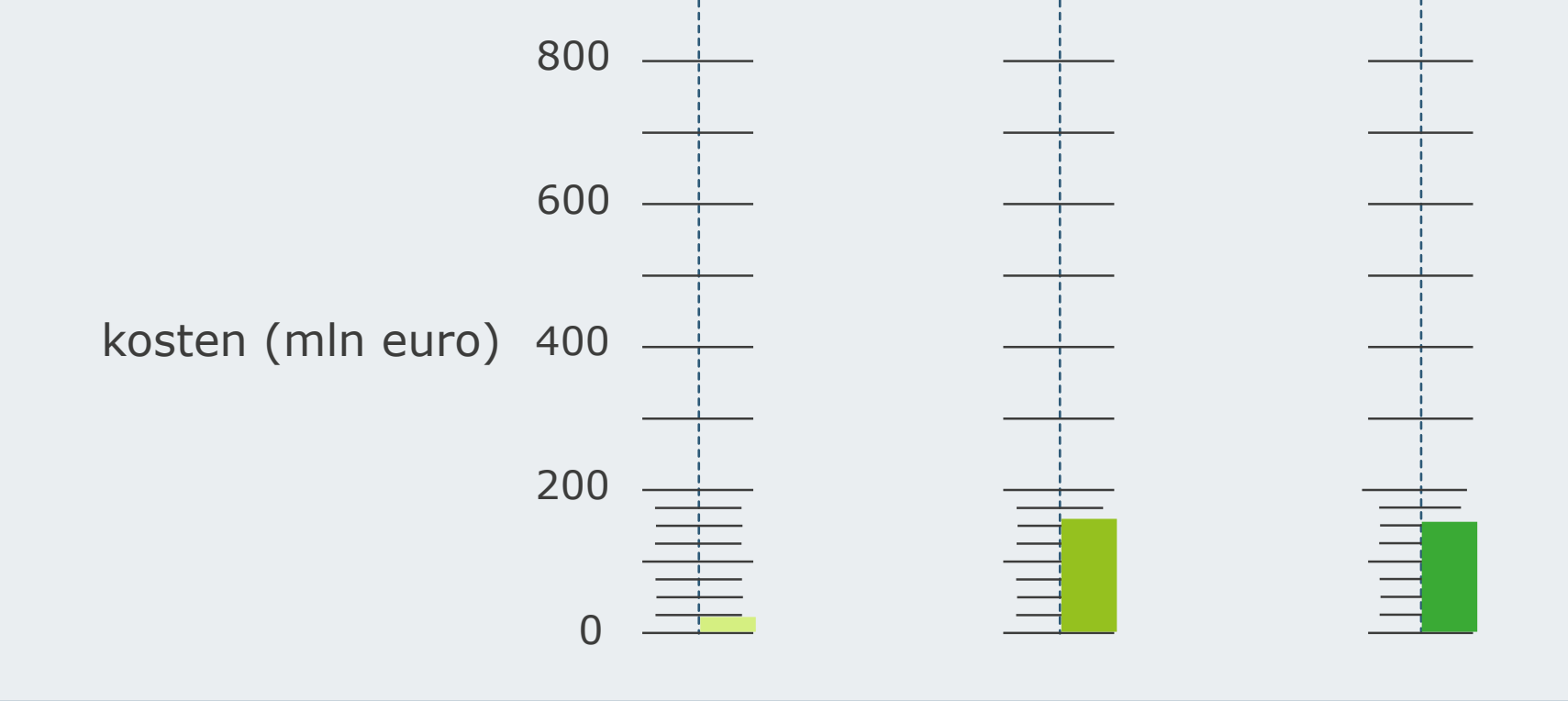
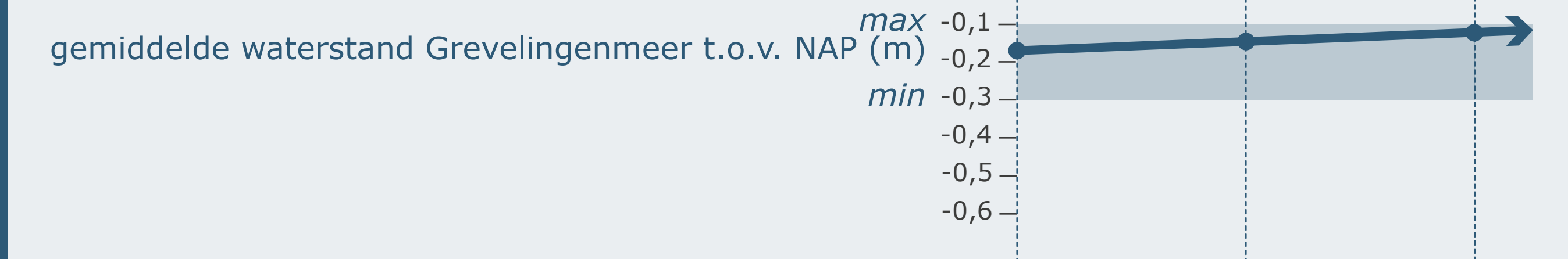
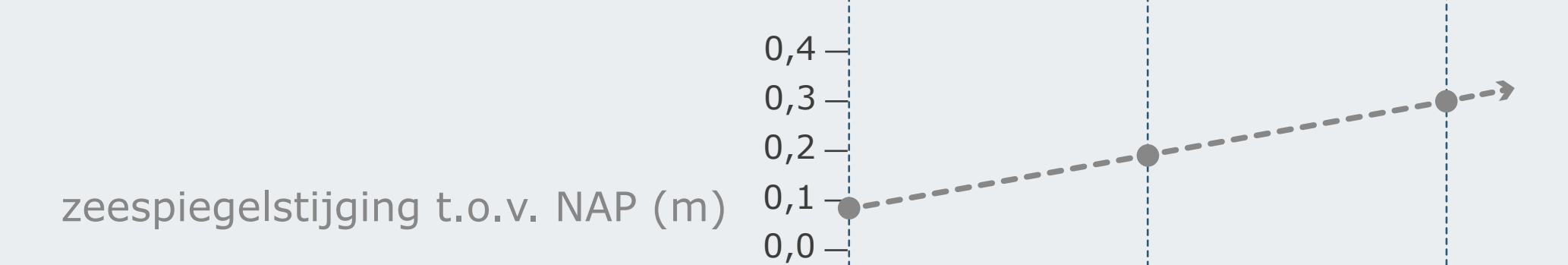
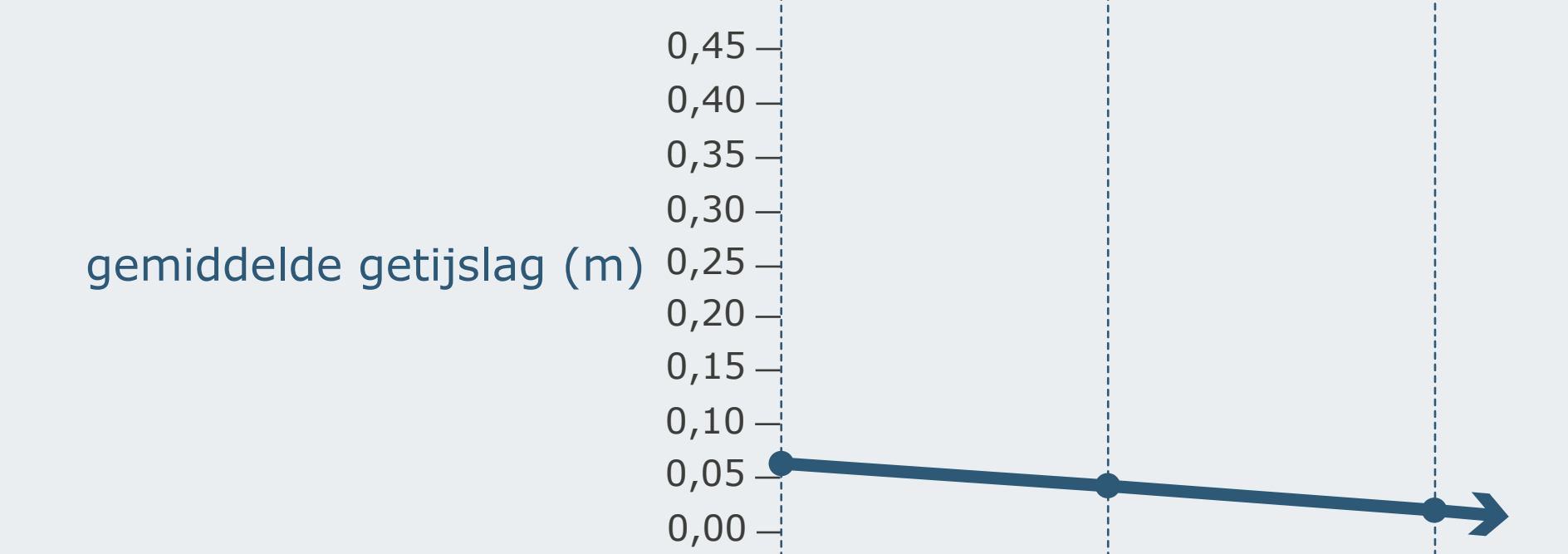
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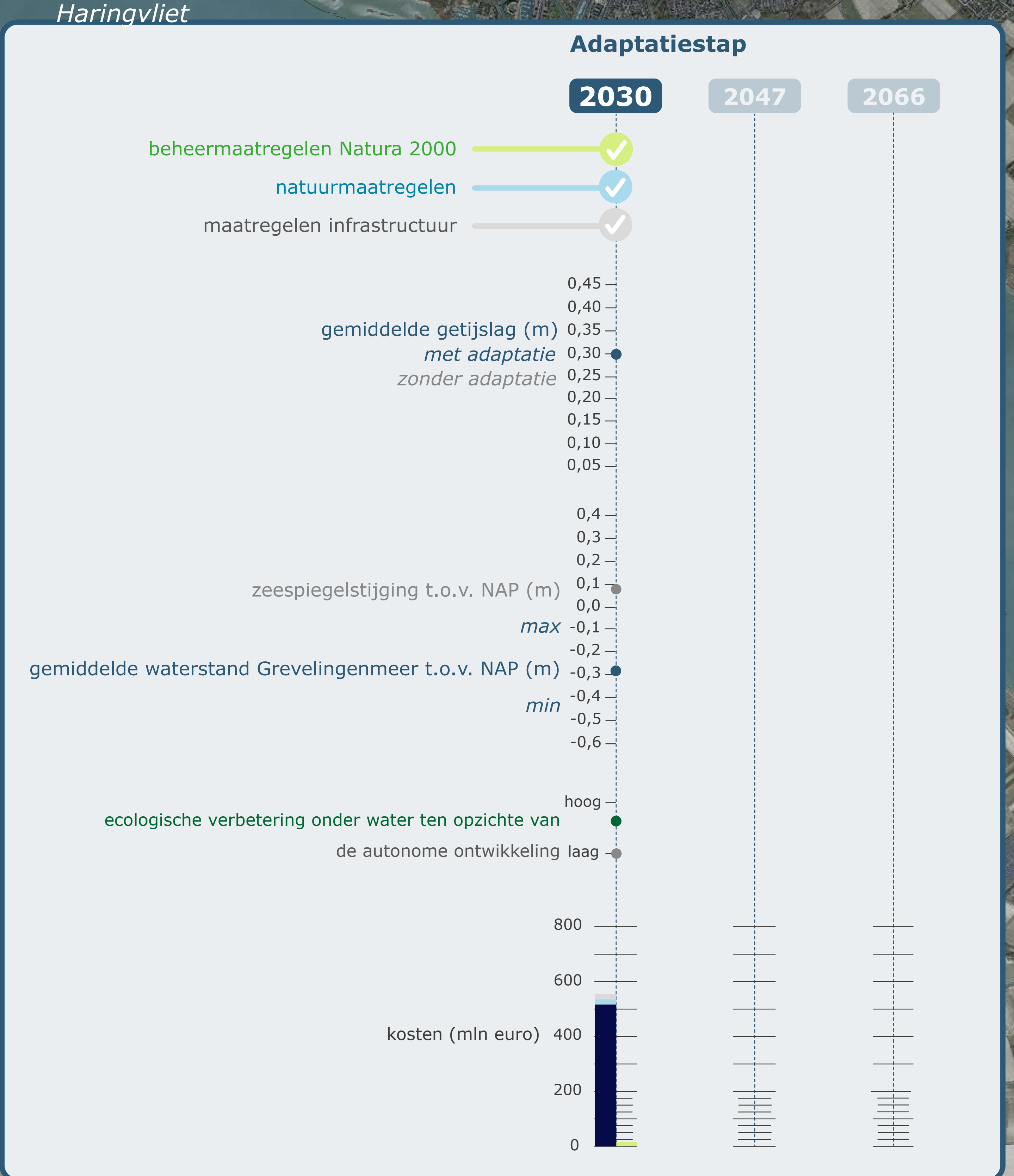


2030 2047 2066

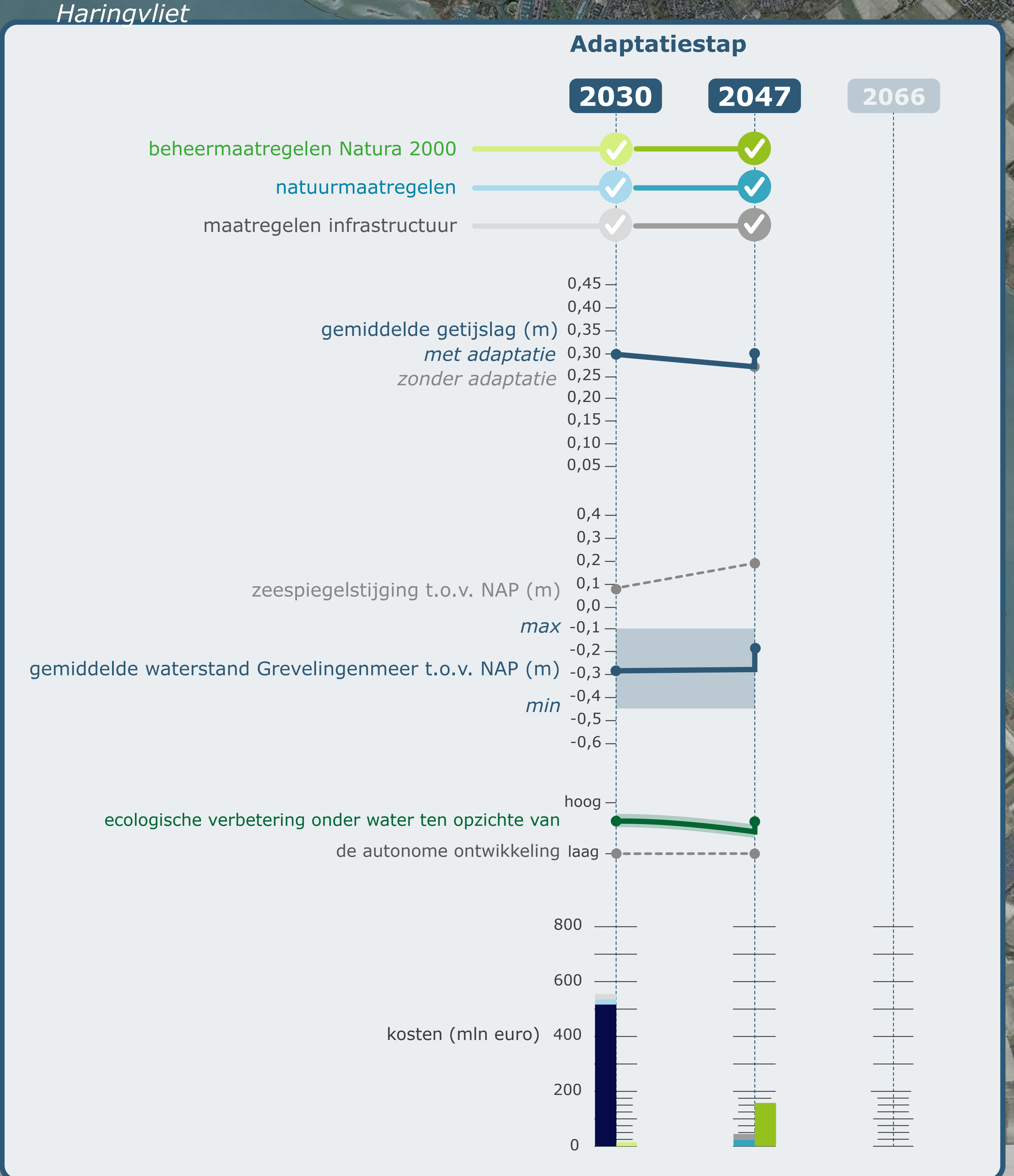
beheermaatregelen Natura 2000 ✓ ✓ ✓



A1: Autonome ontwikkeling



B2: met doorlaatmiddel, getijslag 30 cm



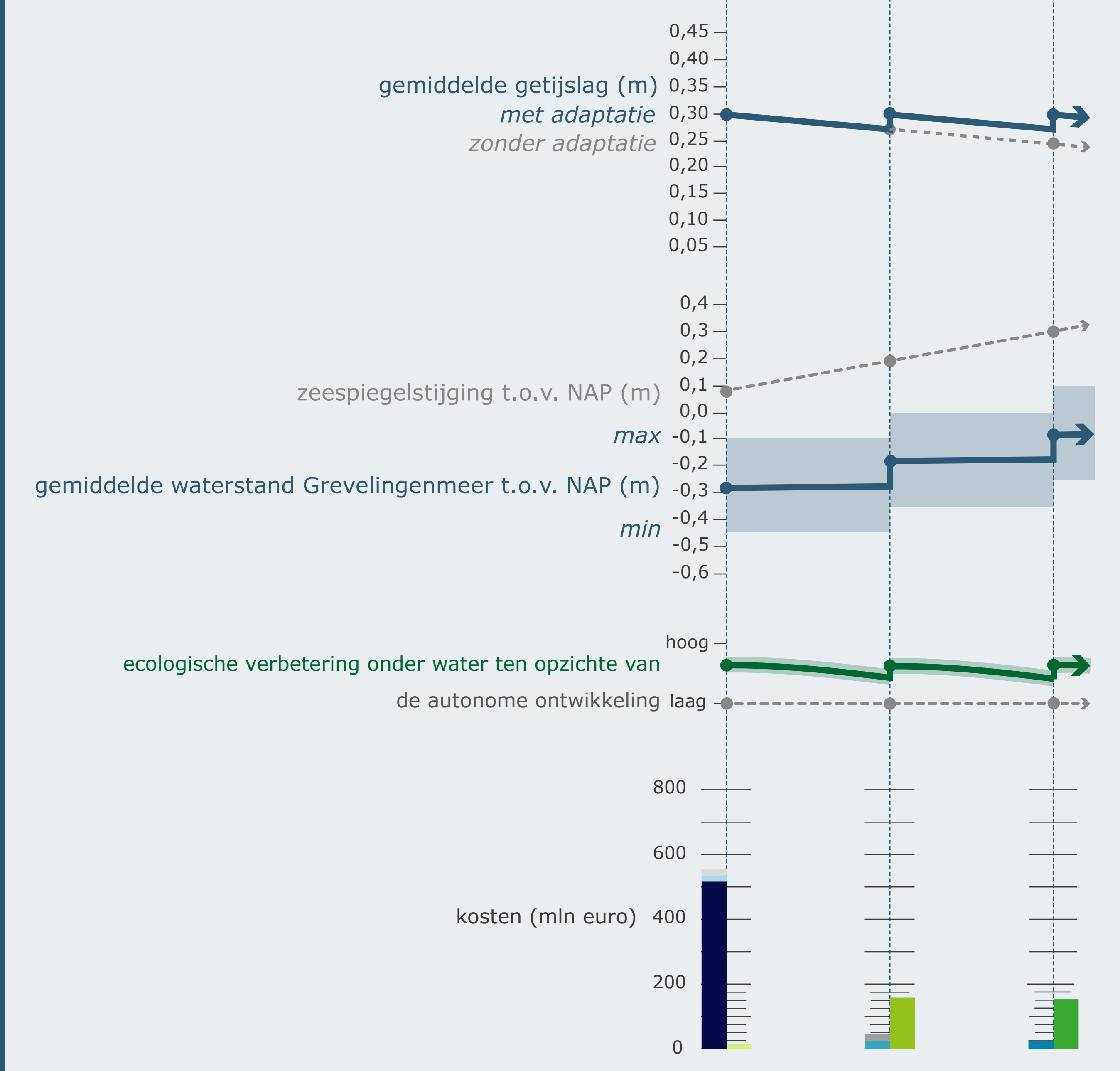
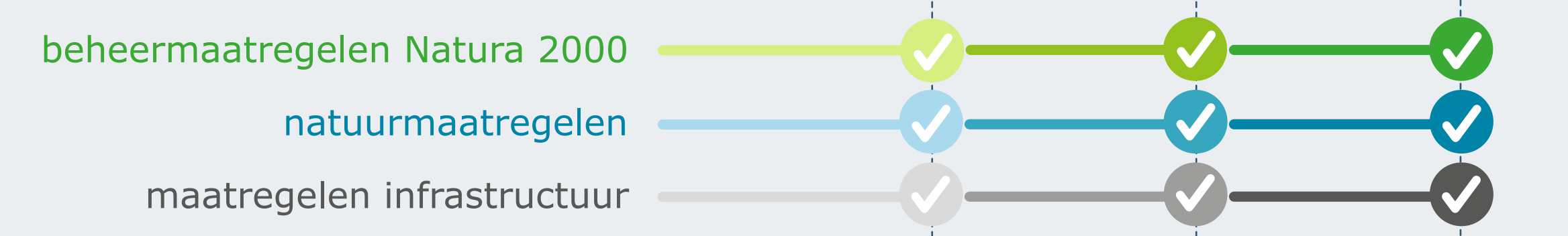
B2: met doorlaatmiddel, getijslag 30 cm



Haringvliet

Adaptatiestap

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B2: met doorlaatmiddel, getijslag 30 cm



Haringvliet

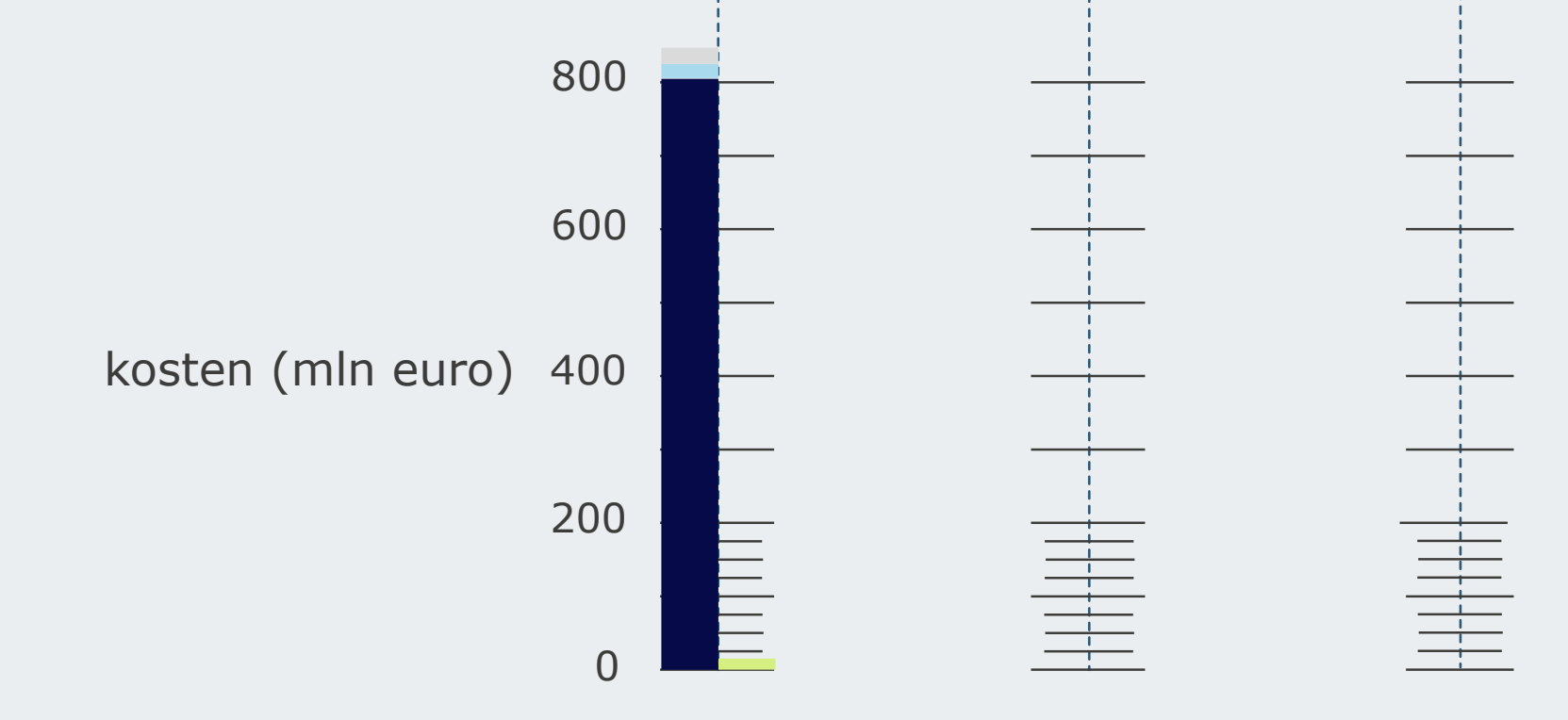
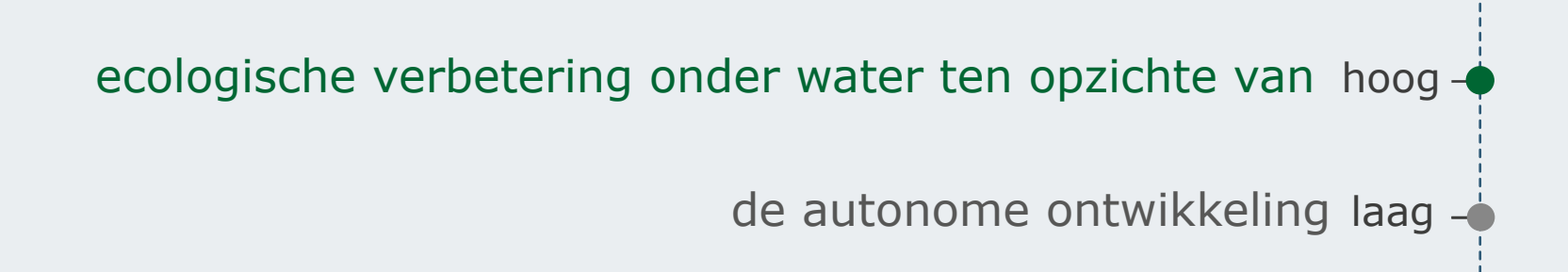
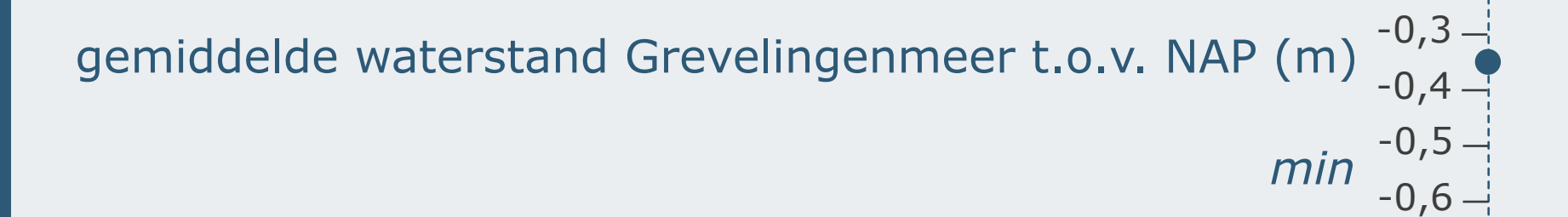
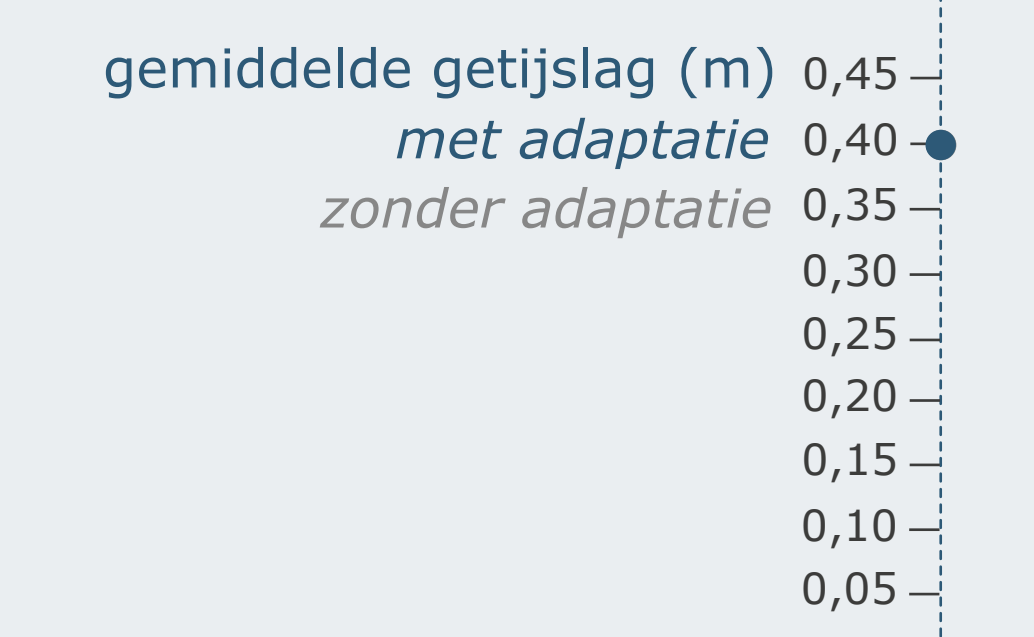
Adaptatiestap

2030

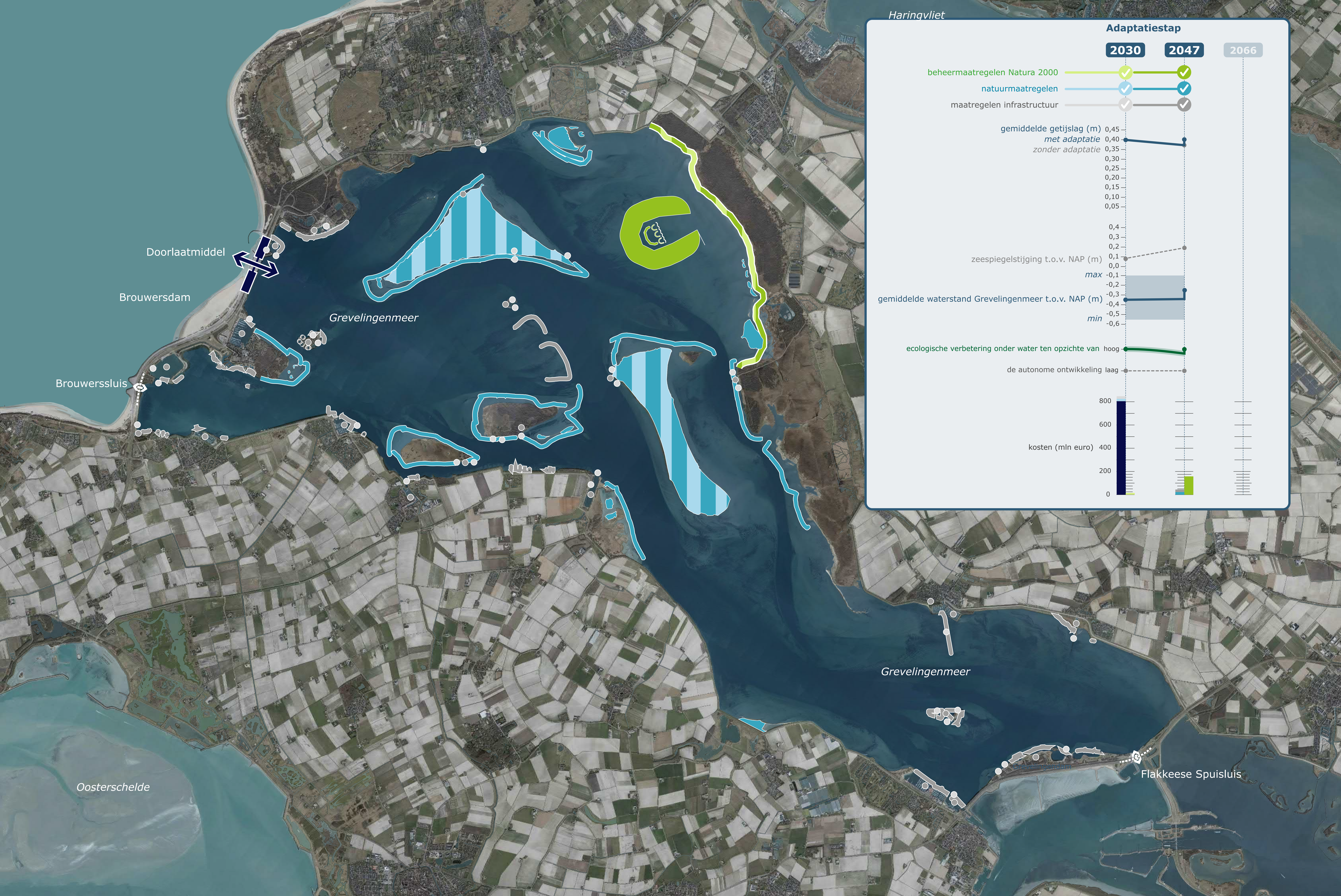
2047

2066

- beheermaatregelen Natura 2000 ✓
- natuurmaatregelen ✓
- maatregelen infrastructuur ✓



B3: met doorlaatmiddel, getijslag 40 cm



Haringvliet

Adaptatiestap

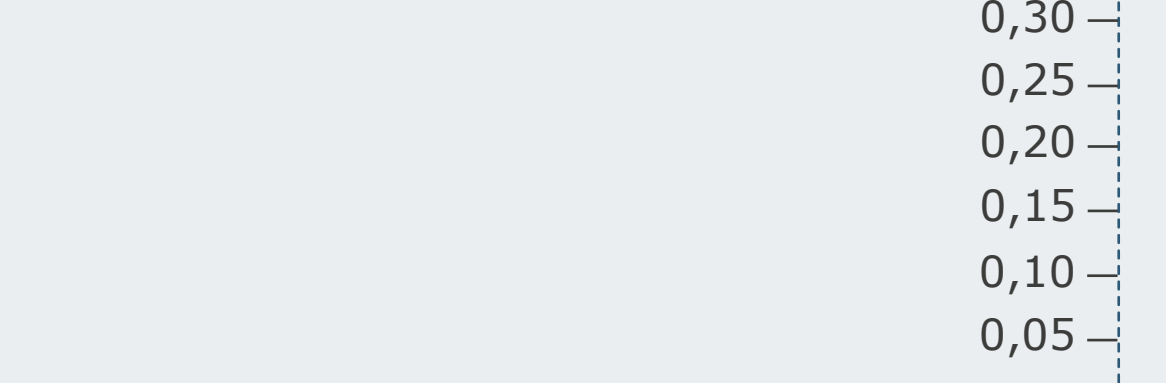
2030

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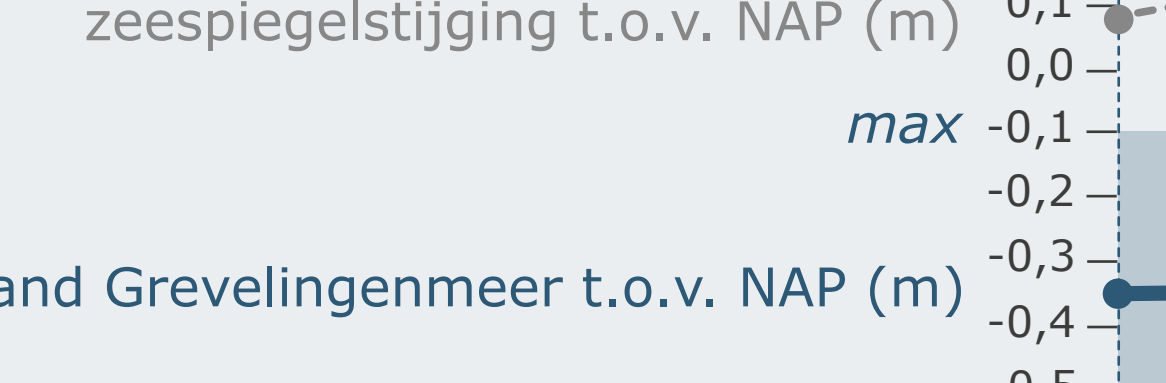
2066

- beheermaatregelen Natura 2000 ✓
- natuurmaatregelen ✓
- maatregelen infrastructuur ✓

gemiddelde getijslag (m)
met adaptatie 0,45
zonder adaptatie 0,40



zeespiegelstijging t.o.v. NAP (m)
max 0,1
min -0,1



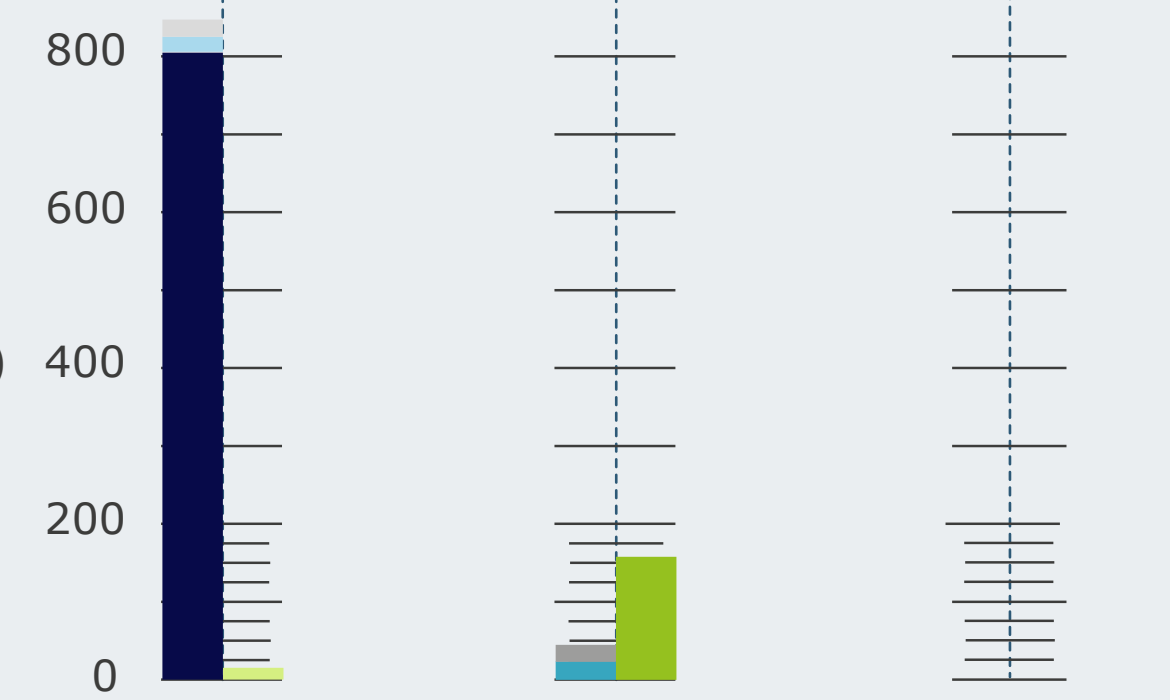
gemiddelde waterstand Grevelingenmeer t.o.v. NAP (m)
max -0,3
min -0,6



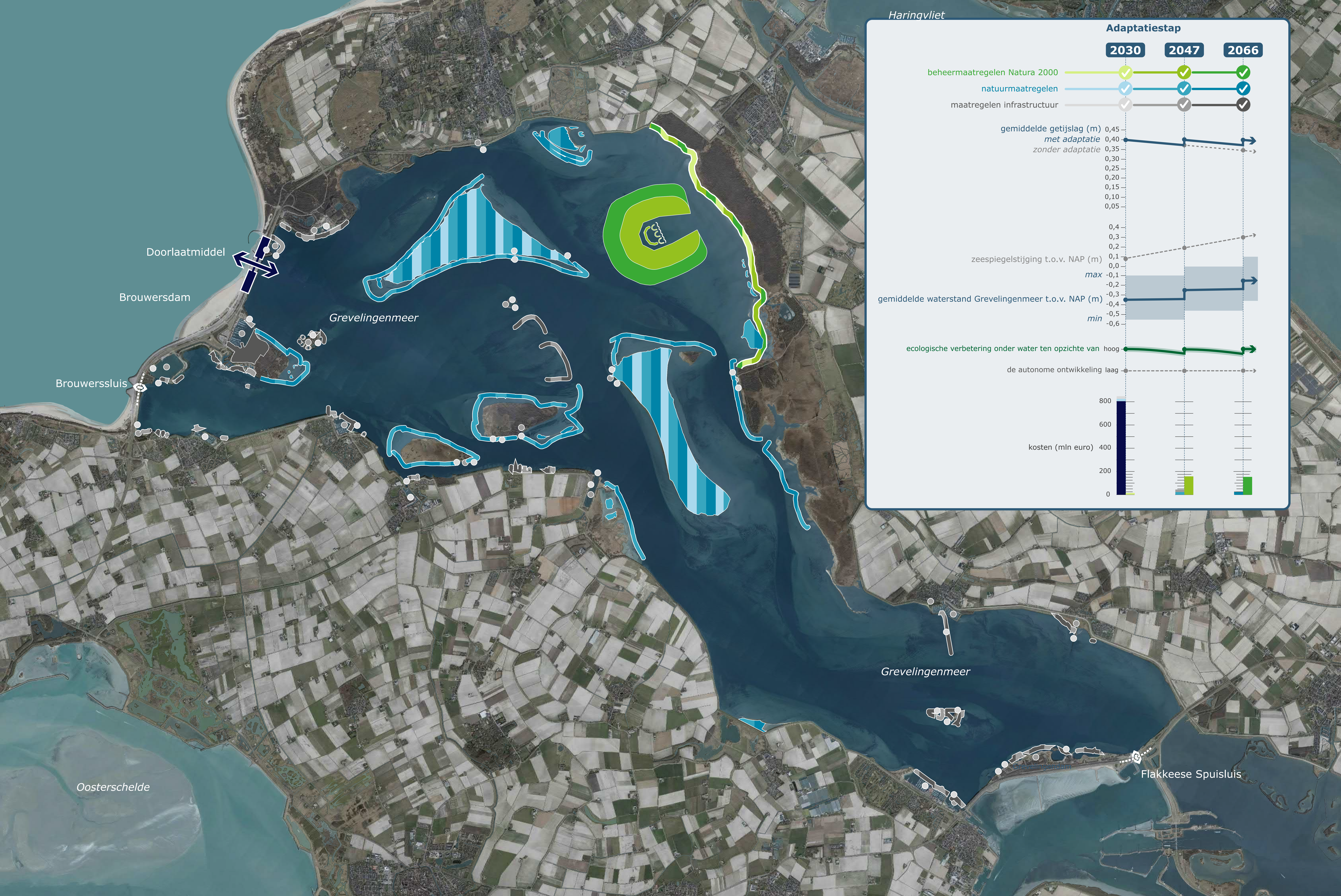
ecologische verbetering onder water ten opzichte van hoog

de autonome ontwikkeling laag

kosten (mln euro)



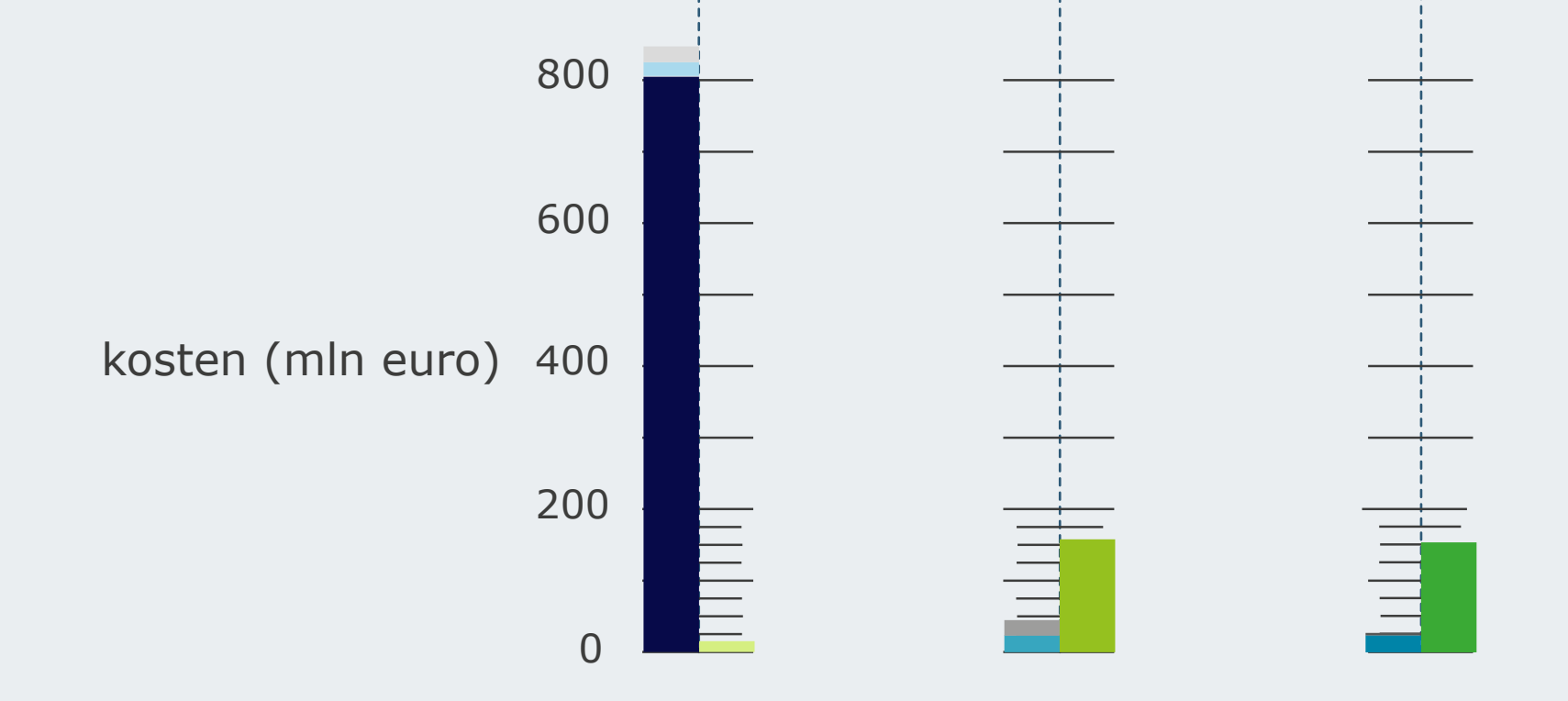
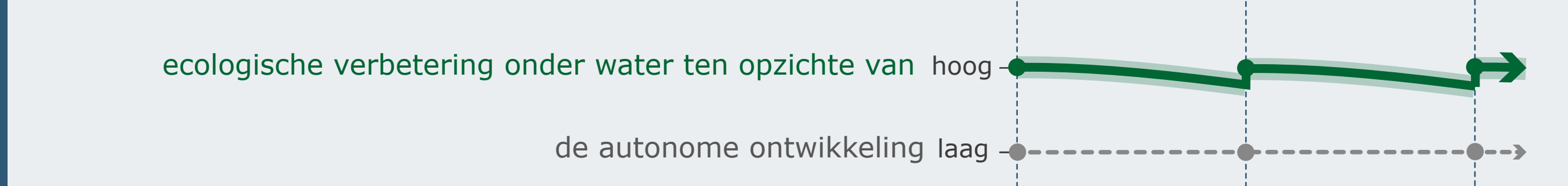
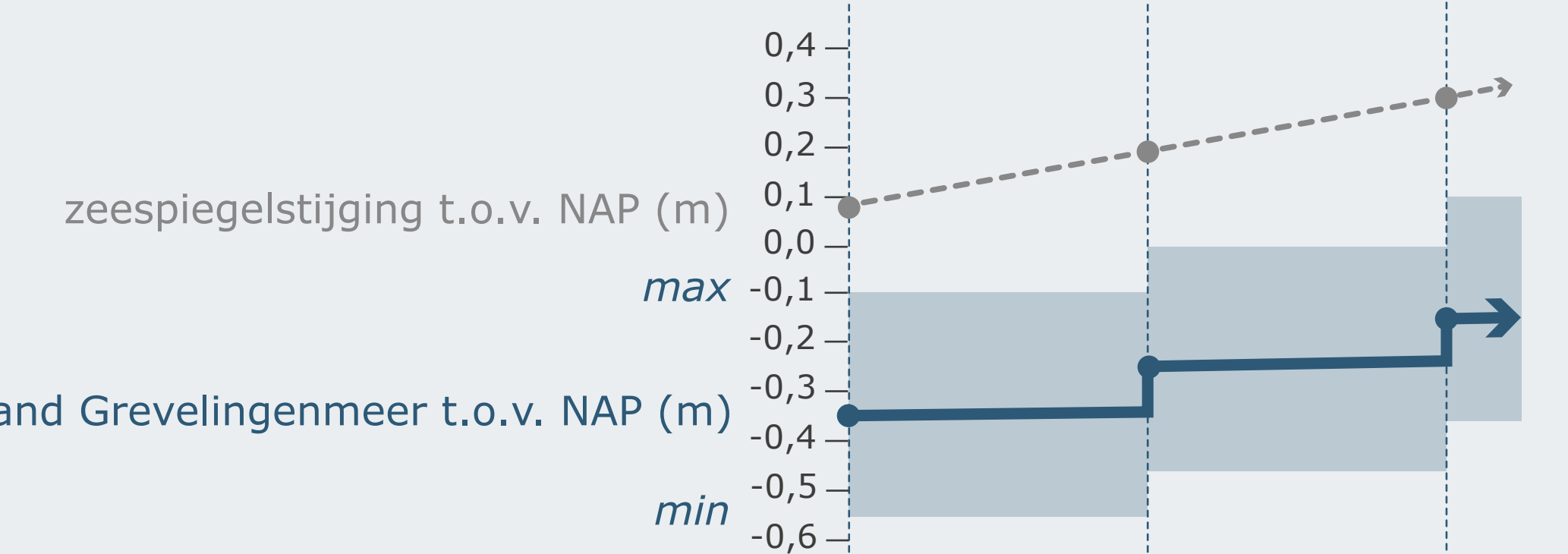
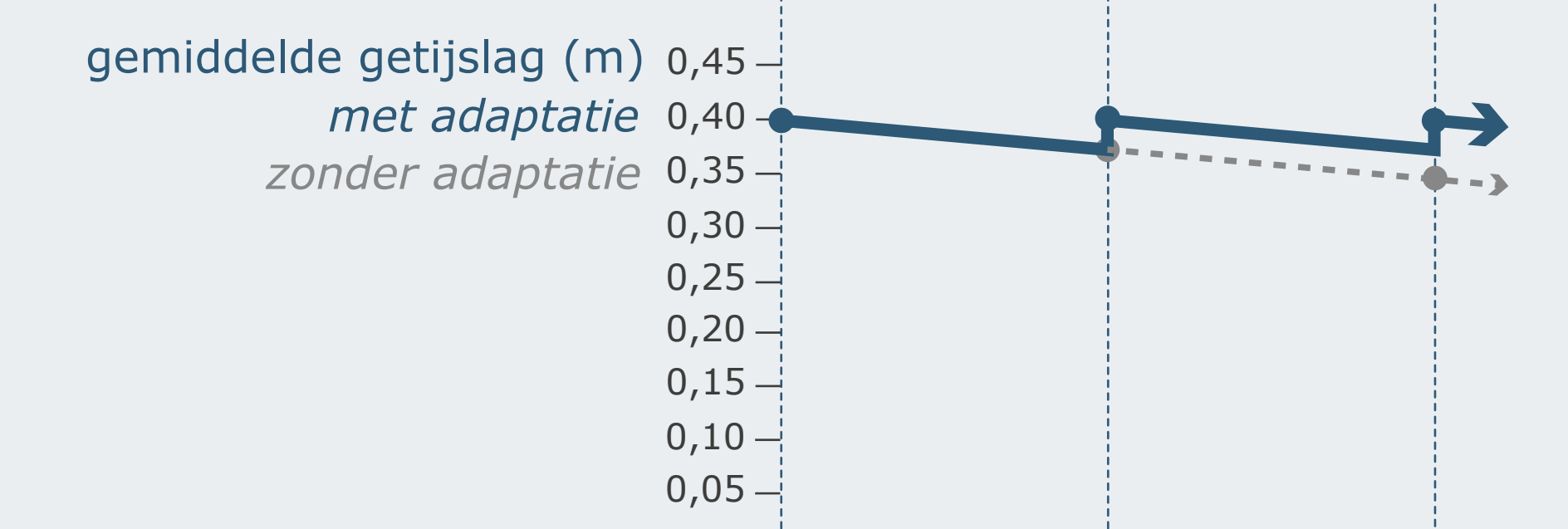
B3: met doorlaatmiddel, getijslag 40 cm



Adaptatiestap

2030 2047 2066

- beheermaatregelen Natura 2000 ✓
- natuurmaatregelen ✓
- maatregelen infrastructuur ✓



B3: met doorlaatmiddel, getijslag 40 cm