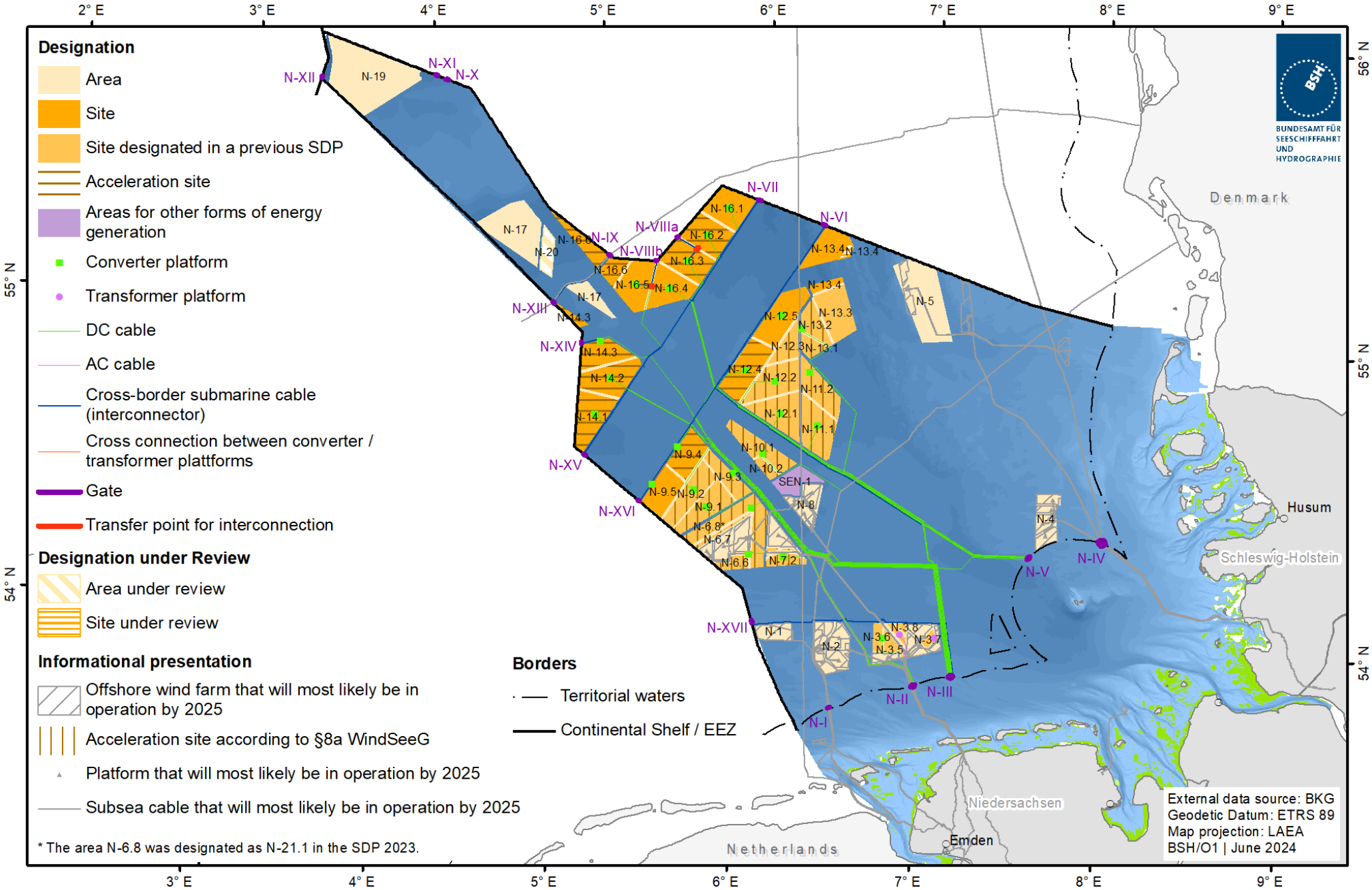
Designation
Area
Site
Site designated in a previous SDP
Acceleration site
Areas for other forms of energy generation
Converter platform
Transformer platform
DC cable
AC cable
Cross-border submarine cable (interconnector)
Cross connection between converter / transformer plattforms
Gate
Transfer point for interconnection
Designation under Review
Area under review
Site under review
Informational presentation
Offshore wind farm that will most likely be in operation by 2025
Acceleration site according to §8a WindSeeG
Platform that will most likely be in operation by 2025
Subsea cable that will most likely be in operation by 2025
Borders
Territorial waters
Continental Shelf / EEZ
* The area N-6.8 was designated as N-21.1 in the SDP 2023.
External data source: BKG
Geodetic Datum: ETRS 89
Map projection: LAEA
BSH/O1 | June 2024
BUNDESAMT FÜR SEESCHIFFFAHRT UND HYDROGRAPHIE
Denmark
Husum
Schleswig-Holstein
Niedersachsen
Emden
Netherlands
N-XII
N-19
N-XI
N-X
N-17
N-20
N-16.6
N-IX
N-VIIIa
N-VIIIb
N-16.2
N-16.3
N-16.5
N-16.4
N-XIII
N-14.3
N-XIV
N-14.2
N-14.1
N-XV
N-XVI
N-9.4
N-9.3
N-9.5
N-9.2
N-9.1
N-6.8*
N-6.7
N-6.6
N-7.2
N-VII
N-16.1
N-VI
N-13.4
N-13.3
N-13.2
N-13.1
N-12.5
N-12.3
N-12.4
N-12.2
N-11.2
N-12.1
N-11.1
N-10.1
N-10.2
SEN-1
N-8
N-5
N-4
N-IV
N-V
N-XVII
N-1
N-2
N-3.8
N-3.6
N-3.7
N-3.5
N-II
N-III
N-I
2° E
3° E
4° E
5° E
6° E
7° E
8° E
9° E
54° N
55° N
56° N