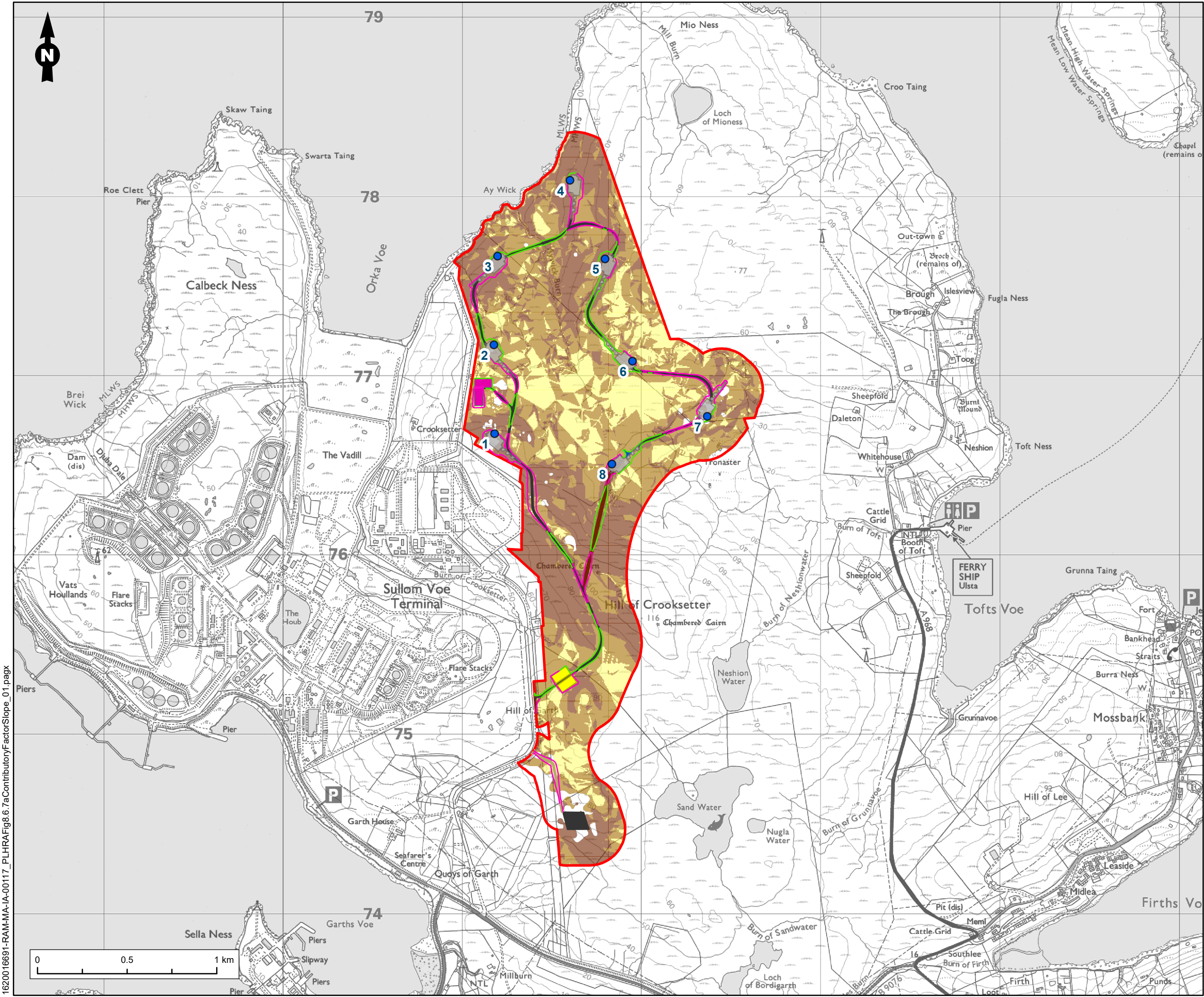




Legend

- Application Boundary
- Proposed Turbine
- Proposed Hardstanding
- Proposed Substation, BESS and Lidar Area
- Proposed Construction Compound
- Proposed Borrow Pit Search Area
- Proposed Operation and Maintenance Access Track
- Proposed Access Tracks
- Proposed Turning Head
- Proposed Temporary Borrow Pit Access Track
- Earthworks - Fill
- Earthworks - Cut

Slope Angle Scores (S)

- Score 0: <= 2 deg
- Score 1: >20 deg
- Score 2: 2 - 5 deg and 15 - 20 deg
- Score 3: 5 - 15 deg

Figure Title

Contributory Factor - Slope Angle (S)

Project Name

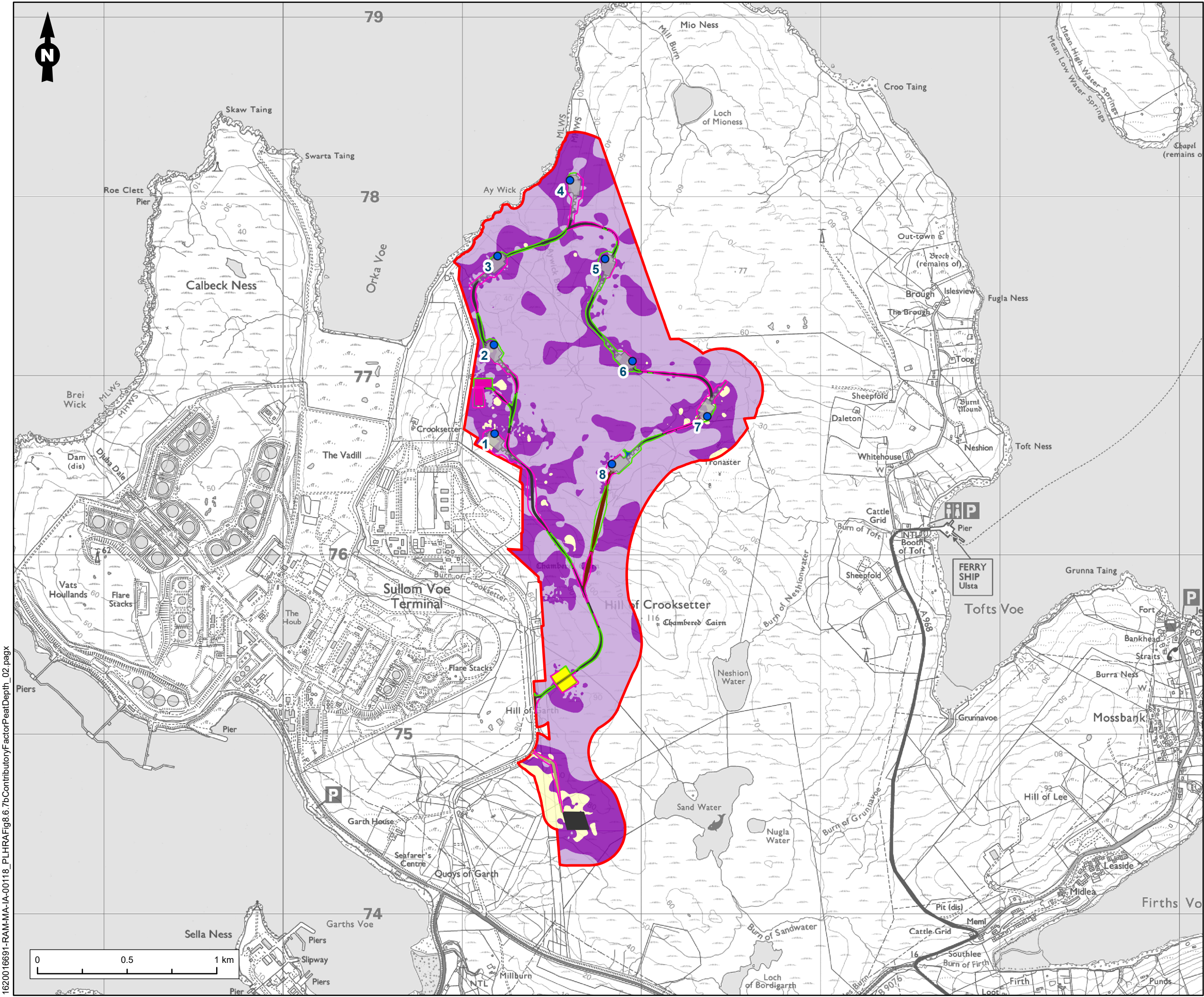
Neshion Energy Park

Project No./Fily ID

1620016691 / REH2024N00248

Date	March 2026	Figure No.	8.6.7a	Revision	1.0
Prepared By	SR	Scale	1:20,000 @A3		
Client	Neshion Ltd				

1620016691-RAM-MA-IA-001117_PLHRAFig8.6.7aContributoryFactorSlope_01.pag



Legend

- Application Boundary
- Proposed Turbine
- Proposed Hardstanding
- Proposed Substation, BESS and Lidar Area
- Proposed Construction Compound
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- Earthworks - Fill
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Peat Depth Scores (P)

- Score 1: < 0.5 m
- Score 2: > 1.5 m
- Score 3: 0.5 - 1.5 m

Figure Title

Contributory Factor - Peat Depth (P)

Project Name

Neshion Energy Park

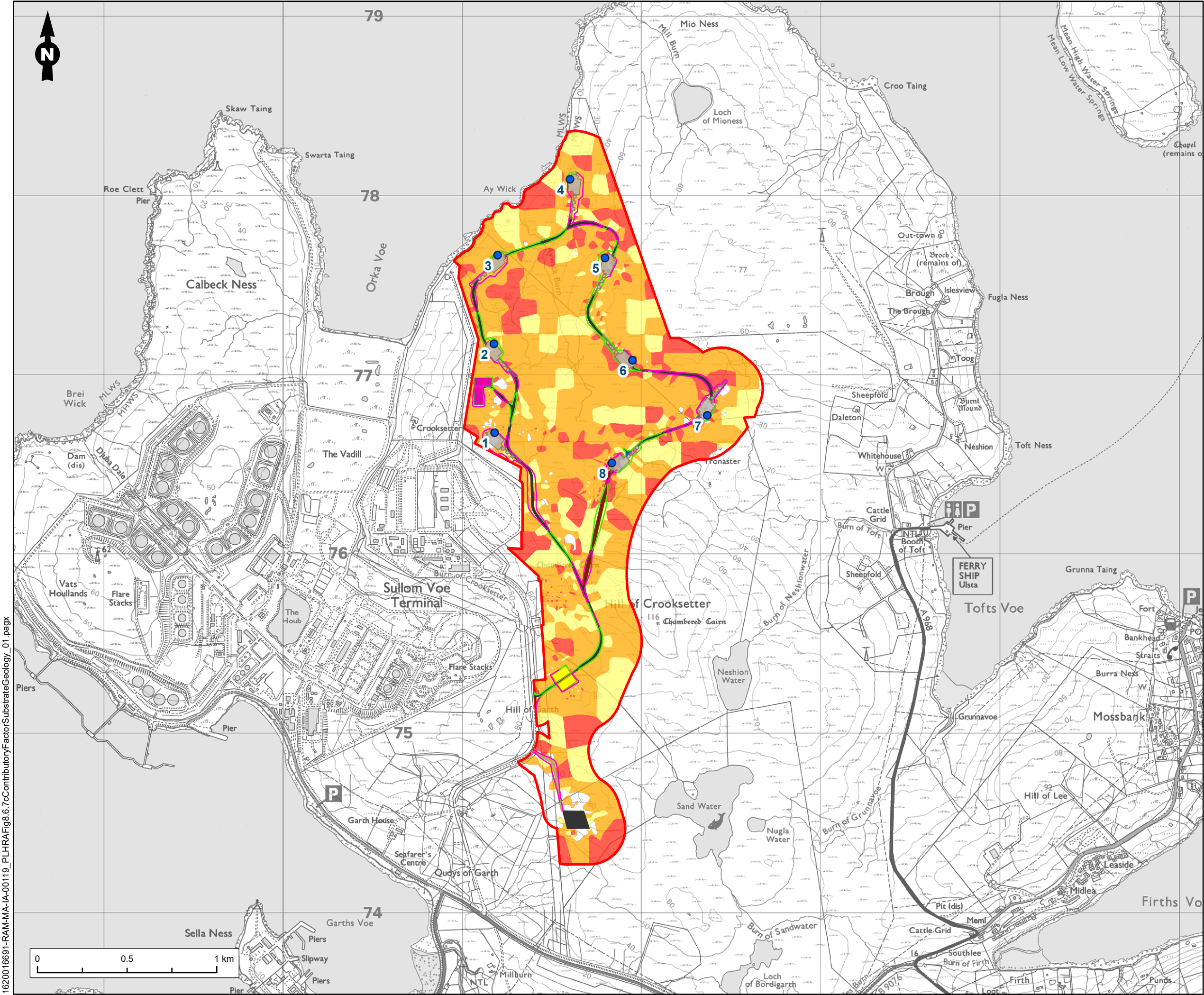
Project No./Fily ID

1620016691 / REH2024N00248

Date May 2026	Figure No. 8.6.7b	Revision 1.0
Prepared By SR	Scale 1:20,000 @A3	

Client

Neshion Ltd



Application Boundary

Proposed Turbine

Proposed Hardstanding

Proposed Substation, BESS and Lidar Area

Proposed Construction Compound

Proposed Borrow Pit Search Area

Proposed Operation and Maintenance Access Track

Proposed Access Tracks

Proposed Turning Head

Proposed Temporary Borrow Pit Access Track

Earthworks - Fill

Earthworks - Cut

Substrate Geology Scores

Score 0: Permeable Rock

Score 1: Impermeable Rock

Score 2: Glacial Till

Figure Title

Contributory Factor - Substrate Geology

Project Name

Neshion Energy Park

Project No./Fily ID

1620016691 / REH2024N00248

Date

March 2026

Figure No.

8.6.7c

Revision

1.0

Prepared By

SR

Scale

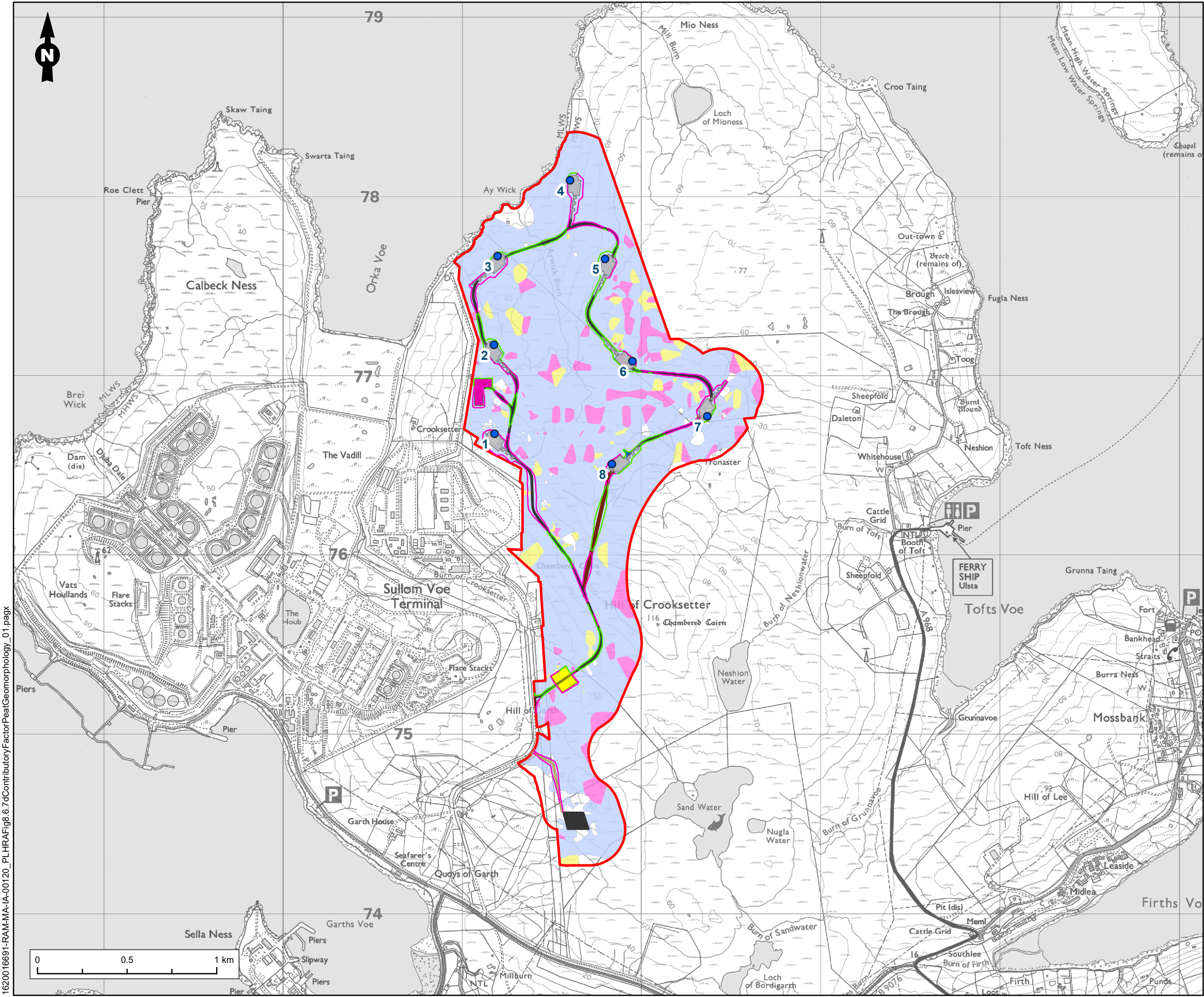
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Client

Neshion Ltd

RAMBOLL

1620016691-RAM-MA-IA-001119_PLHRAFig8.6.7cContributoryFactorSubstrateGeology_01.pagx



Legend

Application Boundary

Proposed Turbine

Proposed Hardstanding

Proposed Substation, BESS and Lidar Area

Proposed Construction Compound

Proposed Borrow Pit Search Area

Proposed Operation and Maintenance Access Track

Proposed Access Tracks

Proposed Turning Head

Proposed Temporary Borrow Pit Access Track

Earthworks - Fill

Earthworks - Cut

Peat Geomorphology Scores (M)

Score 0: No Peat
Geomorphology Features Noted

Score 1: Existing Peat Slide/Hag/
Peat Cutting/Bare Ground

Score 2: Flush/ Diffuse Natural /
Sphagnum Pools

Figure Title

Contributory Factor - Peat Geomorphology (M)

Project Name

Neshion Energy Park

Project No./Fily ID

1620016691 / REH2024N00248

Date

May 2026

Figure No.

8.6.7d

Revision

1.0

Prepared By

SR

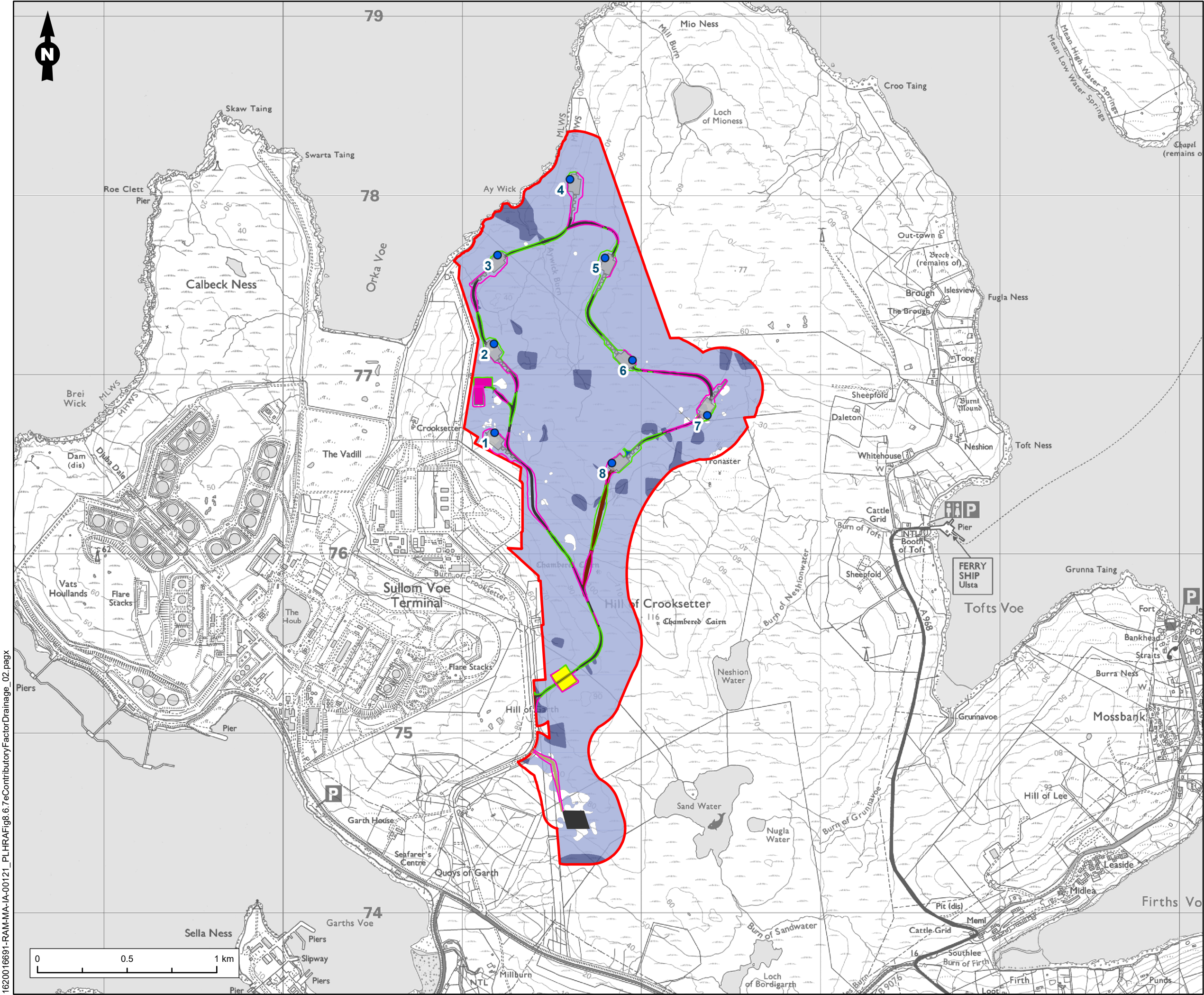
Scale

1:20,000 @A3

Client

Neshion Ltd

RAMBOLL



Legend

- Application Boundary
- Proposed Turbine
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Drainage Scores (D)

- Score 0: No Drainage Lines
- Score 1: Drainage Aligned to Slope

Figure Title
Contributory Factor - Drainage (D)

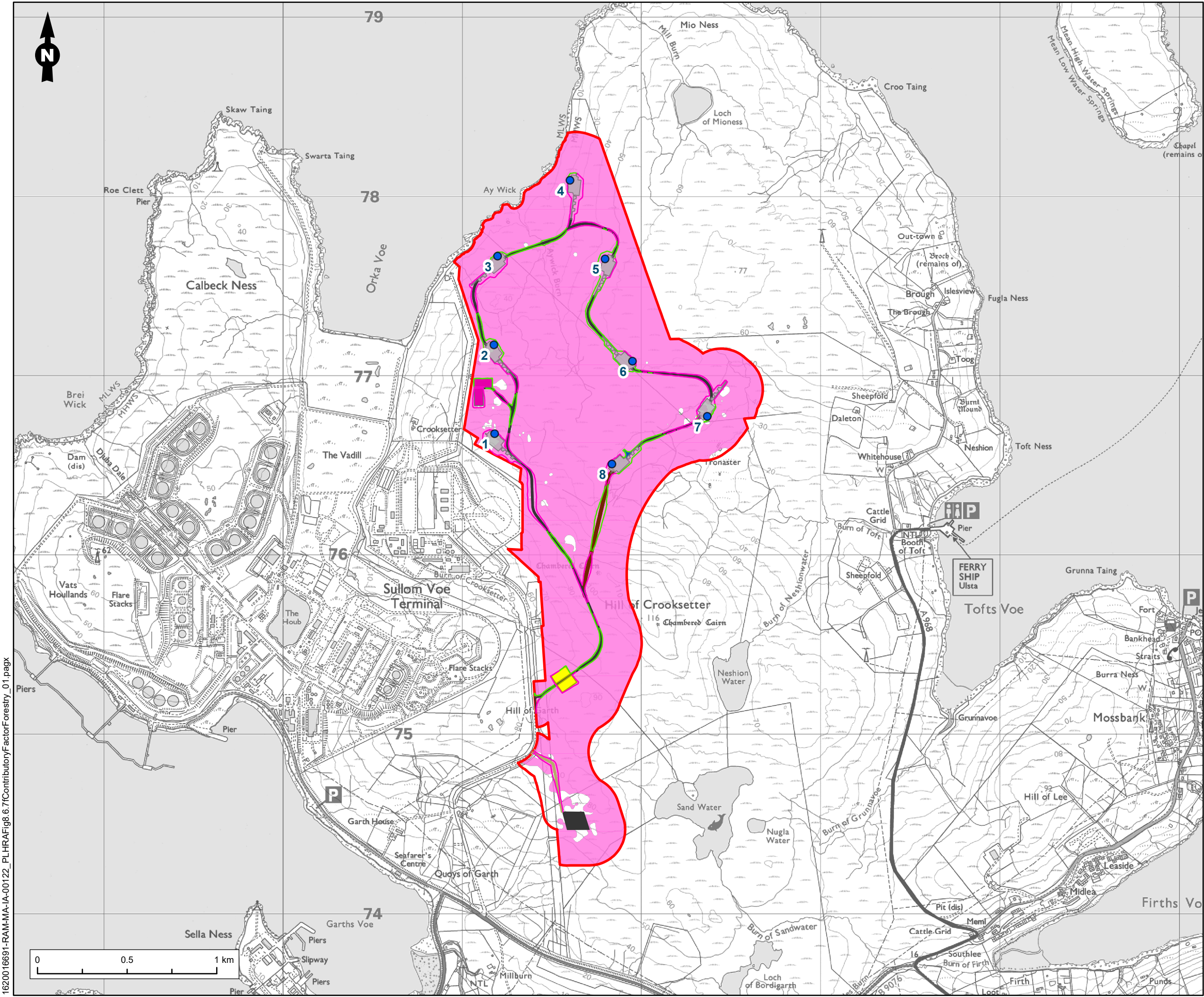
Project Name
Neshion Energy Park

Project No./Fily ID
1620016691 / REH2024N00248

Date May 2026	Figure No. 8.6.7e	Revision 1.0
Prepared By SR	Scale 1:20,000 @A3	

Client
Neshion Ltd

1620016691-RAM-MA-IA-00121_PL1HRAFig8.6.7eContributoryFactorDrainage_02.pagx



Legend

- Application Boundary
- Proposed Turbine
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Forestry Scores (F)

- Score 0: Not afforested
- Score 1: Afforested aligned
- Score 2: Deforested aligned

Figure Title
Contributory Factor - Forestry (F)

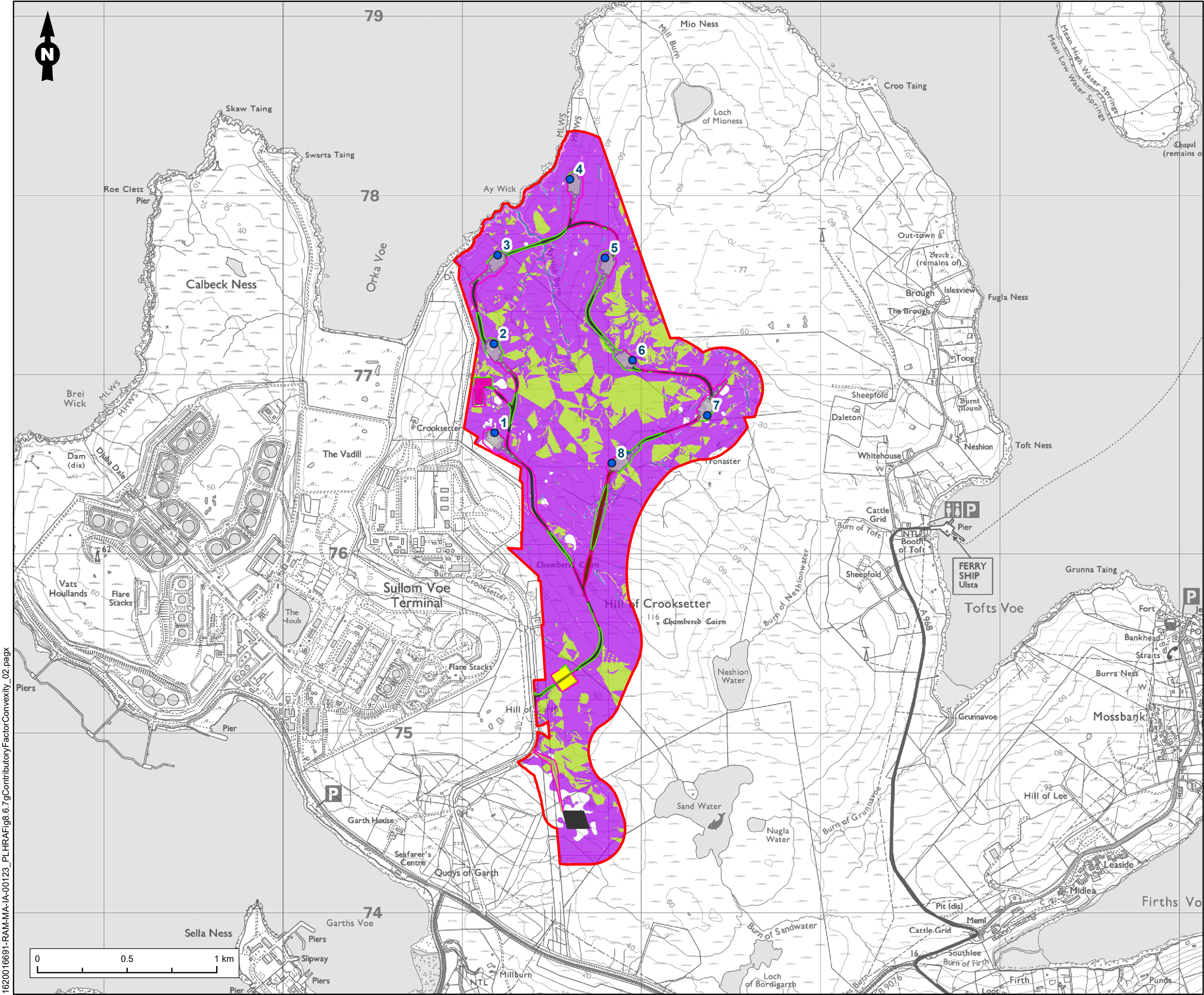
Project Name
Neshion Energy Park

Project No./Fily ID
1620016691 / REH2024N00248

Date March 2026	Figure No. 8.6.7f	Revision 1.0
Prepared By SR	Scale 1:20,000 @A3	

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1620016691-RAM-MA-IA-00122_PLHRAFig8.6.7fContributoryFactorForestry_01.pag



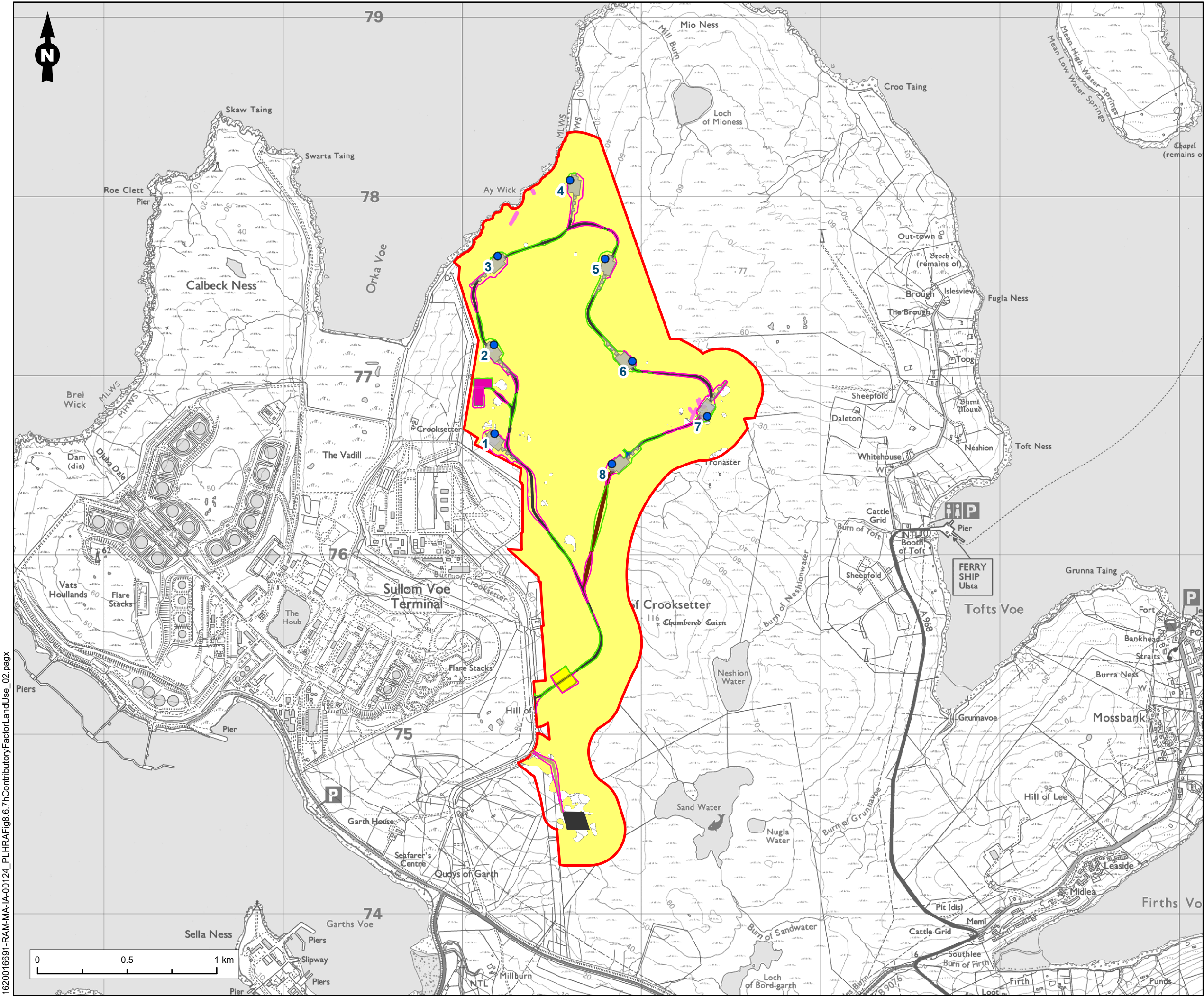
Legend

- Application Boundary
- Proposed Turbine
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- Proposed Substation, BESS and Lidar Area
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Profile Convexity Scores (C)

- Score 0: Undulating Ground Slope
- Score 1: Concave Slope
- Score 2: Convex Slope
- Score 3: Rectilinear Slope

Figure Title		
Contributory Factor - Convexity (C)		
Project Name		
Neshion Energy Park		
Project No./Fily ID		
1620016691 / REH2024N00248		
Date	Figure No.	Revision
May 2026	8.6.7g	1.0
Prepared By	Scale	
SR	1:20,000 @A3	
Client		
Neshion Ltd		



Legend

- Application Boundary
- Proposed Turbine
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Land Use Score (L)

- Score 0: Other Land Use
- Score 3: Cutting / Tributary

Figure Title
Contributory Factor - Land Use (L)

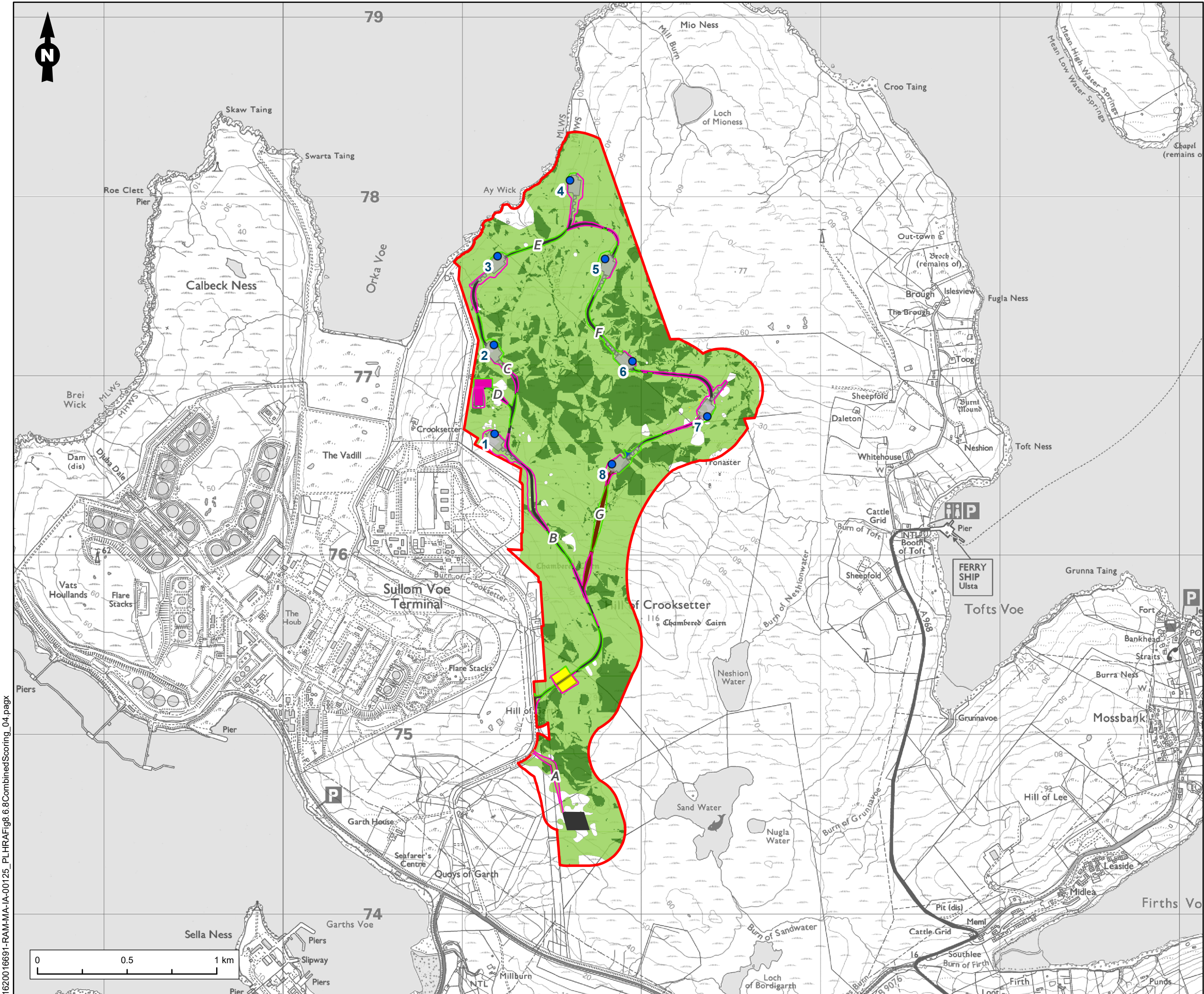
Project Name
Neshion Energy Park

Project No./Fily ID
1620016691 / REH2024N00248

Date May 2026	Figure No. 8.6.7h	Revision 1.0
Prepared By SR	Scale 1:20,000 @A3	

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Neshion Ltd

1620016691-RAM-MA-IA-00124_PL1HRAFig8.6.7hContributoryFactorLandUse_02.pagx



Legend

- Application Boundary
- Proposed Turbine
- Proposed Hardstanding
- Proposed Substation, BESS and Lidar Area
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Summed Score / Likelihood Score

- 1) Very Low (<8)
- 2) Low (8 - 13)
- 3) Moderate (14 - 18)
- 4) High (19 - 21)
- 5) Very High (22 - 24)

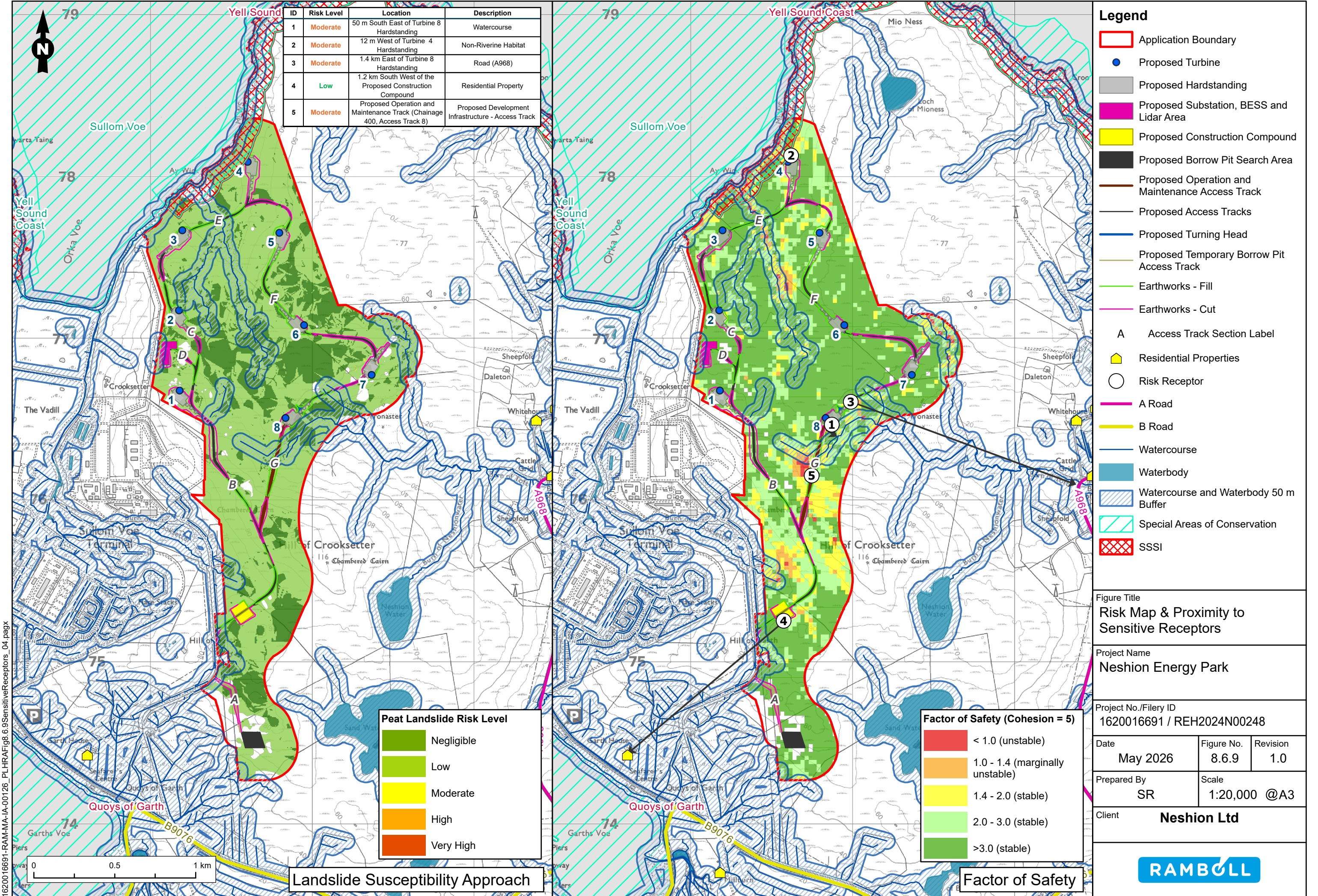
Figure Title
Landslide Susceptibility Approach

Project Name
Neshion Energy Park

Project No./Fily ID
1620016691 / REH2024N00248

Date May 2026	Figure No. 8.6.8	Revision 1.0
Prepared By SR	Scale 1:20,000 @A3	

Client
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1620016691-RAM-MA-IA-00126_PLHRAFig.6.9SensitiveReceptors_04.pagx