266000 266500 267000 267500

637000 636500 636000 635500

N

Detention Centre

Sheepfold

Sheepfold

h Plewland

MG10a/U4b/MG9/SCT/SBT
U4b/MG10a/SCT
M25a/SCT
M25a^/SCT
M25a/Je
M25a^
MG6/ MG10a
M19/M25a^/Mm/SCT
M19
CP
M25a/U4b
CF>U4b/ CF>MG10/CF>OV27
M25a^/SCT
CP
Mm/M20/SCT
CP
M23b
M19/SCT
M23b
CF>U4b/CF>MG10/ CF>OV27
M20
Mm/SCT
M20/M25a^/SCT
T1
CP
M19/SCT
M19/SCT
M19/M6c
M15b/SCT
M15b/SCT/H12
Mm/SCT
CP
CP
M19/Mm
CP
BG
U4/PC/SCT
U4/Je/SCT
H12/SCT
BG
MG6/MG10a
Mm/M19/SCT
Mm/M19/SCT
M19/M20/SCT
MG10a/U4b/SBT
MG10a/U4b/ OV27/BG
CP
CP
CP
M19
M25a/Mm/SCT
M20/SCT
CP
H18
H18/H12a
M20
M20/U5
T2
M20/U4/SCT/M23b/ H12/M25a
RK
U5
RK
CP
MG1/M23b/SCT
U4/Je
Je
M19
M19
SBT
M19/Mm/SCT
RK
M19
M20
CP
H12a/SCT
H12a
H12a/M19
U5
M23b/U4/SBT
M23b
Mm/SCT
M20/U5
CP
M19/M20
H18/U5/H12a
U4/U5
U5/U4
M17
T3
H18/U5/H12a
Je
M20
M17
MG1/M23b
MG1/M23b/SCT
Je
M15d
M19/M20/SCT
H12/MG1

Legend

- Site Boundary
- Turbine
- Infrastructure
- 2025 Survey Area

Phase 1 Habitat (Code)

- Coniferous Plantation Woodland (A1.2.2)
- Scattered Broad-Leaved Tree (A3.1)
- Scattered Coniferous Tree/Wet Dwarf Shrub Heath Mosaic (A3.2/D2)
- Scattered Coniferous Tree/Blanket Bog Mosaic (A3.2/E1.6.1)
- Recently Felled Coniferous Woodland (A4.2)
- Unimproved Acid Grassland (B1.1)
- Unimproved Acid Grassland/Wet Modified Bog Mosaic (B1.1/E1.7)
- Semi-Improved Acid Grassland (B1.2)
- Semi-Improved Acid Grassland/ Marsh/ Marshy Grassland Mosaic (B1.2/B5)
- Unimproved Neutral Grassland (B2.1)
- Improved Grassland (B4)
- Marsh/Marshy Grassland (B5)
- Marsh/Marshy Grassland/Dry Heath/Acid Grassland Mosiac (B5/D5)
- Acid Dry Dwarf Shrub Heath (D1.1)
- Acid Dry Dwarf Shrub Heath/Wet Dwarf Shrub Heath Mosaic (D1.1/D2)
- Acid Dry Dwarf SShrub Heath/Blanket Bog Mosaic (D1.1/E1.6.1)
- Wet Dwarf Shrub Heath (D2)
- Dry Heath/Acid Grassland Mosaic (D5)
- Blanket Bog (E1.6.1)
- Blanket Bog/Wet Modified Bog Mosaic (E1.6.1/E1.7)
- Blanket Bog/Acid Neutral Flush Mosaic (E1.6.1/E2.1)
- Wet Modified Bog (E1.7)
- Natural Acid/Acid Scree (I1.2.1)
- Bare Ground (J4)

Note: labels indicate NVC habitat types recorded within the 2025 survey area

0 100 200 300 400 Meters

Scale 1:7,500 @ A3

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British National Grid Coordinate System

HAGSHAW ENERGY CLUSTER WESTERN EXPANSION

3R Energy

SLR

Hagshaw Energy Cluster - Western Expansion (HEC-WE) Phase 1

SEI Figure 7.1
National Vegetation Classification Surveys

Date:	Drawn by:	Checked by:	Version:
04/02/2026	KS	JO	V2

269000 269500 270000 270500 271000

636500 636000 635500 635000

N

Harting Rig

Cairn

445 440 450 460 462 455 420 410 400 390 375 360

Quarry (dis)

South Feeshie

Burchingilloch Cleuch

Waterfall Middle Grain

M19a M20/SCT M17b/SCT/M19 M19 M6c/M20 M15b M20/SCT M19/SCT M6c M19 M19/SCT M19/M15b M15b/SCT M19/M20 M6c/M4 M6c/U4/M15b/Je M15b/M19/SCT M19/M15b M19/M6c/SCT M15b/H12 M19/SCT H12a/M23b M23b M19/SCT M20 M19/M20/M23b M17a M23b YCP M23b M4/M6c/Je Je/M6c M20/M19/SCT M20/M19/M17b/SCT M19/M6c M6c M20/M6c M19 Je/M20 CP/M19 M18/M19 M19a M20/M19/M23b M19 M19/M20 M18/M19 M19 M19a M19 M19 M19

267000 267500 268000 268500

635500 635000 634500 634000 633500

N

T2 T3 T4 T5 T6 T7 T8 T9 T10 T11

M20/U4/SCT/M23b/ H12/M25a
U4/Je
M19/Mm/SCT
CP
Mm/SCT
M19/M20
MG1/M23b/SCT
H12/MG1
H12/U20/M23b
U4/Je/M20/U20
M23b/U20/ SBT
H12/MG1
U20/M23b
H12/MG1
CP
Mm/SCT
Sprs
U20/M23b/MG1
BP/CP
SCT/M23b/SBT
BG
275
280
283
MS
H12/MG1/SBT
U20c/W4
U20/M23b
U20/M23b
M15b/M25b
MG1/H12/M23b
Spr
MG1/M23b
U20/MG1
Powbrone Bridge
Je/U4
U20c
CP
H12/SCT
M23b/U4/U5
H12/M15b/U4/M23a
M19/Mm
YCP
CF
H12/SBT/SCT
H12
W4b
BG
M23b
M19/U4/M23b
M19/M15b/SCT
M6
M19
M19/M20/SCT
H12/M15b
M19/M15b
U20c
M19/H12
CF>H12/CF>M15b
CF>M19
M19/SCT
M19/M17/SCT
M19/M20/SCT
H12a/M15b
Je/U4/H12a
M6c
M15b
M19/SCT
CF>H12/ CF>M19/ CF>M15b
M19
U20c/H12a/M23b
H12
M17
RK
U5
M20/U5
M20
H12a/SCT
H12a
H18/U5/H12a
H12a/M19
U5/U4
U4/U5
M17
M15d
Je
Little Grain

Legend

- Site Boundary
- Turbine
- Infrastructure
- 2025 Survey Area

Phase 1 Habitat (Code)

- Broad-Leaved Semi-Natural Woodland (A1.1.1)
- Coniferous Plantation Woodland (A1.2.2)
- Mixed Plantation Woodland (A1.3.2)
- Scattered Mixed Woodland/March/Marshy Grassland Mosaic (A3.3/B5)
- Recently Felled Coniferous Woodland (A4.2)
- Unimproved Acid Grassland (B1.1)
- Unimproved Acid Grassland/ Marsh/ Marshy Grassland Mosaic (B1.1/B5)
- Unimproved Acid Grassland/Wet Modified Bog Mosaic (B1.1/E1.7)
- Unimproved Neutral Grassland (B2.1)
- Marsh/Marshy Grassland (B5)
- Marsh/Marshy Grassland/Dry Heath/Acid Grassland Mosiac (B5/D5)
- Continuous Bracken (C1.1)
- Scattered Bracken/Acid Dry Dwarf Shrub Heath Mosaic (C1.2/D1.1)
- Acid Dry Dwarf Shrub Heath (D1.1)
- Acid Dry Dwarf Shrub Heath/Wet Dwarf Shrub Heath Mosaic (D1.1/D2)
- Acid Dry Dwarf SShrub Heath/Blanket Bog Mosaic (D1.1/E1.6.1)
- Wet Dwarf Shrub Heath (D2)
- Dry Heath/Acid Grassland Mosaic (D5)
- Blanket Bog (E1.6.1)
- Blanket Bog/Wet Modified Bog Mosaic (E1.6.1/E1.7)
- Wet Modified Bog (E1.7)
- Acid Neutral Flush (E2.1)
- Natural Acid/Acid Scree (I1.2.1)
- Bare Ground (J4)

Note: labels indicate NVC habitat types recorded within the 2025 survey area

0 100 200 300 400 Meters

Scale 1:7,500 @ A3

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HAGSHAW ENERGY CLUSTER WESTERN EXPANSION

3R Energy

SLR

Hagshaw Energy Cluster - Western Expansion (HEC-WE) Phase 1

SEI Figure 7.1
National Vegetation Classification Surveys

Date:	Drawn by:	Checked by:	Version:
04/02/2026	KS	JO	V2

269000 269500 270000 270500 271000

635500 635000 634500 634000 633500

N

Waterfall

Middle Grain

M19 M19 M19