Contains OS data © Crown copyright

indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

Potential Groundwater Dependent

Glen Earrach Pumped Storage Hydro

Glen Earrach Energy Ltd.

CONSULTANT

AECOM Limited 177 Bothwell Street Glasgow G2 7ER

Red Line Boundary

Infrastructure - Habitat Loss and Indirect

Loss - permanent

Indirect - permanent Loss - temporary

☐ ☐ ☐ ☐ ☐ Indirect - temporary

Potential GWDTE

Moderate

Moderate (part)

Moderate (small part)

Contains OS data © Crown copyright

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

ISSUE PURPOSE

PROJECT NUMBER

60719875

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

Glen Earrach Pumped Storage Hydro

Glen Earrach Energy Ltd.

CONSULTANT

AECOM Limited 177 Bothwell Street G2 7ER

LEGEND

Red Line Boundary

Potential GWDTE

High (part)

Moderate

Moderate (part)

Moderate (small part)

NOTES

Contains OS data © Crown copyright

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

ISSUE PURPOSE

FINAL

PROJECT NUMBER

60719875

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

PROJE

Glen Earrach Pumped Storage Hydro

CLIEN

Glen Earrach Energy Ltd.

CONSULTANT

AECOM Limited 177 Bothwell Street Glasgow G2 7ER

www.aecom.con

LEGEND

Red Line Boundary

Potential GWDTE

High

High (small part)

Moderate

Moderate (part)

Moderate (small part)

NOTES

Contains OS data © Crown copyright 2025

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

ISSUE PURPOSE

FINAI

PROJECT NUMBER

60719875

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

gure.7.9 (Sheet 7)

Glen Earrach Pumped Storage Hydro

Glen Earrach Energy Ltd.

CONSULTANT

AECOM Limited 177 Bothwell Street Glasgow G2 7ER

LEGEND

Red Line Boundary

Infrastructure - Habitat Loss and Indirect

Loss - permanent

Loss - temporary Indirect - permanent

☐ ☐ ☐ ☐ ☐ Indirect - temporary

Potential GWDTE

High (part)

Moderate

Moderate (part)

Moderate (small part)

Contains OS data © Crown copyright

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

ISSUE PURPOSE

PROJECT NUMBER

60719875

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

Glen Earrach Pumped Storage Hydro

Glen Earrach Energy Ltd.

CONSULTANT

AECOM Limited 177 Bothwell Street Glasgow G2 7ER

Red Line Boundary

High (part)

High (small part)

Moderate (part)

Moderate (small part)

NOTES

Contains OS data © Crown copyright

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

ISSUE PURPOSE

PROJECT NUMBER

60719875

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

PROJE

Glen Earrach Pumped Storage Hydro

CLIEN

Glen Earrach Energy Ltd.

CONSULTANT

AECOM Limited 177 Bothwell Street Glasgow G2 7ER

www.aecom.com

LEGEND

Red Line Boundary

Infrastructure - Habitat Loss and Indirect Modification

Loss - permanent

Indirect - permanent

Loss - temporary

Potential GWDTE

High

High / Moderate

High (part)

High (small part)

Moderate

Moderate (part)

Moderate (small part)

...___

Contains OS data © Crown copyright 2025

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

ISSUE PURPOSE

FINAL

PROJECT NUMBER

60719875

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

igure.7.9 (Sheet 10)

Glen Earrach Pumped

Glen Earrach Energy Ltd.

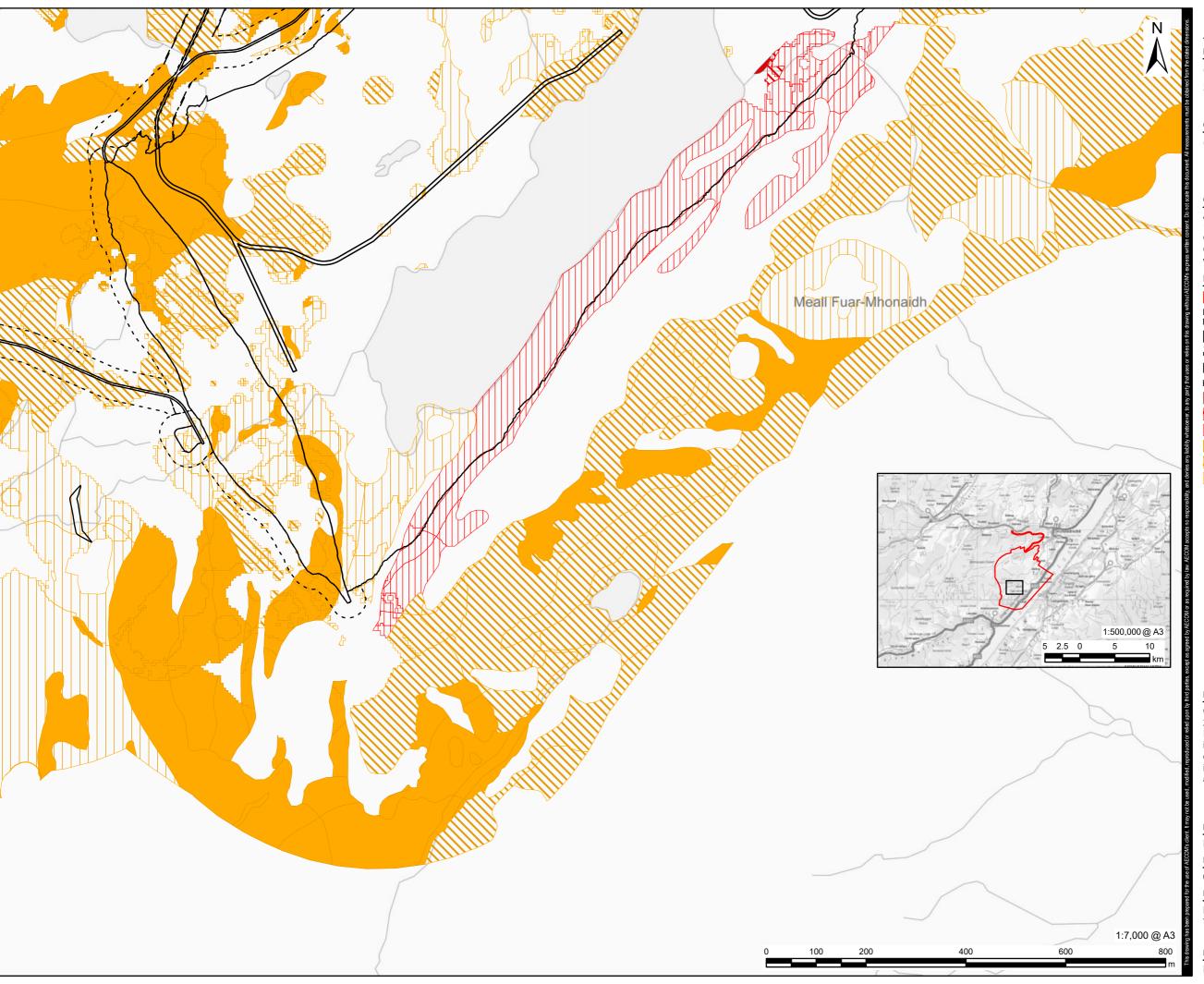
Infrastructure - Habitat Loss and Indirect

Moderate (small part)

Contains OS data © Crown copyright

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

Potential Groundwater Dependent Terrestrial Ecosystems



PROJE

Glen Earrach Pumped Storage Hydro

CLIENT

Glen Earrach Energy Ltd.

CONSULTANT

AECOM Limited 177 Bothwell Street Glasgow G2 7ER

www.aecom.com

LEGEND

Red Line Boundary

Infrastructure - Habitat Loss and Indirect Modification

Loss - permanent

Indirect - permanent
Indirect - temporary

Potential GWDTE

High

High (part)

High (small part)

Moderate

Moderate (part)

Moderate (small part)

NOTES

Contains OS data © Crown copyright 2025

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

ISSUE PURPOSE

FINAL

PROJECT NUMBER

60719875

FIGURE TITLE

Potential Groundwater Dependent Terrestrial Ecosystems

FIGURE NUMBER

Figure.7.9 (Sheet 14)

Glen Earrach Pumped Storage Hydro

Glen Earrach Energy Ltd.

Red Line Boundary

Moderate (part)

Moderate (small part)

Contains OS data © Crown copyright

Indicated zones of habitat loss and indirect modification are those used in calculations of habitat loss/modification in Chapter 7: Terrestrial ecology and associated appendices

Potential Groundwater Dependent Terrestrial Ecosystems

