

Update to Annex E of Volume 5: Appendix V2-4.7 - Kinloch and Kyleakin Hills SAC Shadow HRA of the Skye Reinforcement Project EIA Report (September 2022)

July 2023





TRANSMISSION



OVERVIEW

Annex E of Volume 5 – Appendix V2-4.7: Kinloch and Kyleakin Hills SAC Shadow Habitats Regulation Appraisal (HRA) of the Skye Reinforcement Project EIA Report (September 2022) contained an error against Impact 7 for Western Acidic Oak Woodland. The 'Adverse Effect on the Integrity of the Site' was noted as 'Adverse'. This is incorrect and has been amended to 'Not Adverse' in the revised Matrix (see Plate 1) so that it is consistent with the conclusions within the Shadow HRA (P.82 states '...it can be reasonably concluded that there would be no adverse in-combination impacts on the Site for any of the impacts considered above').

Please see Plate 1 overleaf for the described update to Annex E of Volume 5 - Appendix V2-4.7: Kinloch and Kyleakin Hills SAC Shadow HRA of the Skye Reinforcement Project EIA Report (September 2022).



Plate 1 Update to Annex E of Volume 5: Appendix V2-4.7 of the Skye Reinforcement Project EIA Report (September 2022)

| | to Annex E of Volume 5: Appendix V2-4.7 - Kinlo | | | | | | | iciici i ojec | zwinepo | re (Septemb | 1 2022/ | | |
|-----------|--|--|--|---|--|--|---|---|---|--|--|--|--|
| | | | | paction SAC Qua | litying Features | s Integrity | | | | | | | |
| | | | No Likely Sign | nincant Errect Effect after suitab | le mitigaiten | | | | | | | | |
| | | | | ct that cannot be | | | | | | | | | |
| | | | ridicise Elic | or that cannot be | miniques | | | | | | | | |
| | Kinloch and Kyleakin Hills SAC | | | | | | | | | | | | |
| | Qualifying Habiat | Unfavourable | | e Blanket bog Favourable Maintained | | | | Mized woodland on base- | | | | Vet heathland with | |
| | Condition of Feature | | | | | Favo | ırable | Unfavo | urable | Unfavourable Declining | | Unfavourable | |
| | | 3A | 3B | 3A | 3B | 3A | 3B | 3A | 3B | 3A | 3B | 3A | 3B |
| mpact 1a | Direct Habitat Loss/Modification Construction/Operati | | 0 | 2.165 | 2.121 | 0.888 | 0.374 | 0 | 0 | 0.756 Long Term & | 0.235 | 4.882 | 5.60 |
| | Duration (Short-term, Medium Term, Long-Term, Perma | No | ne | _ | Long Term & Long Term & Permanent Permanent | | ong Term & Long Term & Permanent Permanent | | None | | Long Term & Permanent | Long Term & Permanent | Long Te Permai |
| | Cti Obiti Afft-1 | None | Mana | | | | | None | None | Permanent | | | |
| | Conservation Objectives Affected | None | None None | 1, 2a, 2b, 2 | c, za, ze No | 1, 2a, 2t No |), 2c, 2e No | None | None | 1, Za, Zb, Zi No | c, 2d, 2e, 2f, 2q No | 1, 2a, 2b, No | 2c, 2d, 2e No |
| | Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact | None | None | No No | No | No | No | None | None | No | No | No | No |
| | Adverse Effect on Integrity of Site? | No Impact | No Impact | Adverse | Adverse | Adverse | Adverse | No Impact | No Impact | Adverse | Adverse | Adverse | Adver |
| | naverse Effect on integrity of site: | 140 Impact | 740 Impact | Muveise | nuverse | Muveise | Muveise | 100 Impact | 740 mipaoc | Tigretae | ridicise | Tidlelse | , lavel |
| mpact 1h | Direct Habitat Loss/Modification Operation Only (Hecta | 0ha | 0ha | 0ha | 0ha | 0ha | 0ha | 0ha | 0ha | 0.1 | 0 | 0 | 0 |
| F - 21 10 | Duration (Short-term, Medium Term, Long-Term, Perma | | None | None | None | None | None | None | None | Long-Term | None | None | Non |
| | Conservation Objectives Affected | None | None | None | None | None | None | None | None | 1, 2c, 2d, 2f, 2g | None | None | Non |
| | Mitigation Measures Possible to Avoid Impact | None | None | None | None | None | None | None | None | No | None | None | Non |
| | Mitigation Measures to Reduce/Minimise Impact | None | None | None | None | None | None | None | None | No | None | None | Non |
| | Adverse Effect on Integrity of Site? | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | Adverse | No | No | No |
| | | | | | 4.507 | | | | | | | E 400 | |
| Impact 1c | Indirect Habitat Loss/Modification | None | None | 2.527 | 1.527 | None | None | None | None | None | None | 5.499 | 4.15 |
| | Duration (Short-term, Medium Term, Long-Term, Perma | | None | Long-Term | Long-Term | None | None | None | None | None | None | Long-Term | |
| | Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact | None None | None None | 1, 2a, 2b, 2 | | None N/A | None N/A | None None | None None | None None | None None | | 2c, 2d, 2e |
| | Mitigation Measures to Reduce/Minimise Impact | None | None | No Yes | No Yes | N/A | N/A | None | None | None | None | No Yes | No Yes |
| | Adverse Effect on Integrity of Site? | No Impact | No Impact | Adverse | Adverse | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | Adverse | Adver: |
| | ridicise Effect of like girly of one. | rao impaoc | rao impaox | nuverse | ridacisc | 140 iiiipaax | rae impaex | 140 IIIIpaoc | Tao impaox | 140 IIIIpaot | rao impaox | Muveise | T IGHT |
| mpact 2 | Habitat Fragmentation (Hectares) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Duration (Short-term, Medium Term, Long-Term, Perma | None | None | None | None | None | None | None | None | None | None | None | None |
| | Conservation Objectives Affected | None | None | None | None | None | None | None | None | None | None | None | Non |
| | Mitigation Measures Possible to Avoid Impact | None | None | None | None | None | None | None | None | None | None | None | Non |
| | Mitigation Measures to Reduce/Minimise Impact | None | None | None | None | None | None | None | None | None | None | None | Non |
| | Adverse Effect on Integrity of Site? | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Impact | No Imp |
| | Indiana Dellasian of Habitata Libeta | VI. | V | V | V | V | W | W | V | V ₂ = | V | V | U |
| | Indirect Pollution of Habitats Likely | Yes | Yes Short to | Yes Short to | Yes Short to | Yes Short to | Yes Short to | Yes Short to | Yes Short to | Yes Short to Medium | Yes Short to Medium | Yes Short to | Yes Short |
| | Duration (Short-term, Medium Term, Long-Term, Perma | Short to Medium | Medium | | Medium | Medium | | | Medium | Short to Medium | Short to Medium | Medium | |
| | Conservation Objectives Affected | | | 1, 2a, 2b, 2c, | | | , 2d, 2e, 2q | | | 1.25.2h | L 2c, 2d, 2e, 2q | 1, 2a, 2b, 2d | |
| | Mitigation Measures Possible to Avoid Impact | 1, 2a, 2b, 2d Yes | , <u>zu, ze, zu</u> Yes | 1, 2a, 2b, 20, Yes | Yes | 1, 24, 20, 20 Yes | , 20, 26, 29 Yes | 1, 2a, 2b, 2c Yes | , 20, 26, 24 Yes | Yes | 20, 20, 2e, 2q Yes | 1, 24, 20, 20 Yes | <u>, 20, 26, 2</u> Yes |
| | Mitigation Measures to Reduce/Minimise Impact | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| | Adverse Effect on Integrity of Site? | Not Adverse | | | | | | | Not Adverse | Not Adverse | Not Adverse | Not Adverse | |
| | | | | | | | | | | | | | |
| | | | | | | | | 0.455 - 0.005 | -0.155 to - | -1.35 to -2.74 | -1.35 to -2.74 | 0 | 0 |
| mpact 6 | Dismantling Existing OHL (Hectares) | 0 | 0 | 0 | 0 | 0 | 0 | -0.155 to -0.235 | | | | | |
| mpact 6 | Duration (Short-term, Medium Term, Long-Term, Perma | None | None | None | None | None | None | Permanent | Permanent | Permanent | Permanent | None | |
| mpact 6 | | | _ | _ | _ | | | Permanent 1, 2a, 2b, 2c, 2d, | Permanent 1, 2a, 2b, 2c, | Permanent 1, 2a, 2b, 2c, 2d, | | | |
| | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected | None None | None None | None None | None None | None None | None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. | None None | Non |
| | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact | None None None | None None None | None None None | None None None | None None None | None None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A | None None None | Non Non |
| | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact | None None None None | None None None None | None None None None | None None None None | None None None None | None None None Not | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, N/A N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A | None None None None | Non Non Non |
| | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact | None None None | None None None | None None None | None None None | None None None | None None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A | None None None | Non Non Non |
| | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact Adverse Effect on Integrity of Site? | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None Not No Impact | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A Beneficial | None None None None No | Non Non Non No |
| mpact 7 | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact Adverse Effect on Integrity of Site? In-Combination (Hectares) | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None No Impact | None None Not No Impact | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A Beneficial 0.35 | None None None No No | Non Non No No |
| mpact 7 | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact Adverse Effect on Integrity of Site? | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None Not No Impact | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A N/A Beneficial 2.43 Long-Term & | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A Beneficial 0.35 Long-Term and | None None None None No | Non Non No No |
| mpact 7 | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact Adverse Effect on Integrity of Site? In-Combination (Hectares) Duration (Short-term, Medium Term, Long-Term, Perma | None None None None No Impact None None | None None None None No Impact None None | None None None None No Impact None None | None None None None No Impact None None | None None None None No Impact None None | None None Not No Impact None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A N/A Beneficial 2.43 Long-Term & Permanent | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A Beneficial 0.35 Long-Term and Permanent | None None None No None None | Non Non No No Non Non |
| mpact 7 | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact Adverse Effect on Integrity of Site? In-Combination (Hectares) | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None None No Impact | None None None No Impact | None None Not No Impact | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A N/A Beneficial 2.43 Long-Term & Permanent 1, 2a, 2c, 2d, 2e, | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A Beneficial 0.35 Long-Term and | None None None No None None | Non- Non- Non- Non- Non- Non- |
| mpact 7 | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact Adverse Effect on Integrity of Site? In-Combination (Hectares) Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected | None None None None No Impact None None None | None None None None No Impact None None None | None None None None No Impact None None None None | None None None None No Impact None None None | None None None None No Impact None None None | None None Not No Impact None None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial None N/A | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A N/A Beneficial 2.43 Long-Term & Permanent 1, 2a, 2c, 2d, 2e, 2f, 2g | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A Beneficial 0.35 Long-Term and Permanent 1, 2a, 2c, 2d, 2e, 2f, 2g | None None None No None No None None None | None None No None None None |
| mpact 7 | Duration (Short-term, Medium Term, Long-Term, Perma Conservation Objectives Affected Mitigation Measures Possible to Avoid Impact Mitigation Measures to Reduce/Minimise Impact Adverse Effect on Integrity of Site? In-Combination (Hectares) Duration (Short-term, Medium Term, Long-Term, Perma | None None None None No Impact None None | None None None None No Impact None None | None None None None No Impact None None | None None None None No Impact None None | None None None None No Impact None None | None None Not No Impact None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial None None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f, 2g N/A N/A Beneficial None | Permanent 1, 2a, 2b, 2c, 2d, 2e, 2f. N/A N/A Beneficial 2.43 Long-Term & Permanent 1, 2a, 2c, 2d, 2e, | Permanent 1, 2a, 2b, 2c, 2d, 2e,2f. N/A N/A Beneficial 0.35 Long-Term and Permanent | None None None No None None | None None None None None None None None |