## Appendix 12.3 Landscape Character Sensitivity

## Cashelnavern Border & Uplands

| Factors<br>affecting<br>sensitivity           | Lower Sensitivity<br>to Proposed<br>Development  | Higher Sensitivity<br>to Proposed<br>Development  | The Site and local study area  | Assessmen<br>t  |
|---|--|---|--|-----------------|
| _   |  | Development   |  |                 |
| Value attached                                | to Landscapes  |   |  |                 |
| Designated scenic quality                     | No specific designation  | National or regional designation  | The western edge of the area comprises part of EHSA around the Barnesmore Gap and a protected view and prospects towards the Barnesmore Gap. The site is not located within the AEHSA or protected view. | Medium/<br>High |
| Landscape<br>condition/<br>quality            | Landscape in a poor<br>state of repair with<br>incongruous<br>elements                             | Landscape fully intact in good condition with limited incongruous elements                              | The condition of the landscape is moderate   | Medium          |
| Perception of<br>Change                       | Dynamic or modern<br>landscapes  | Ancient landscapes, designed landscapes or with obvious historical continuity                           | Little obvious historical continuity, extensive forestry plantation cover  | Medium/<br>Low  |
| Rarity and /<br>or<br>representativ<br>e-ness | Commonplace elements, features, or the landscape itself. Not a good example of the landscape type. | Presence of rare elements or features or rarity of the landscape itself. Very representative landscape. | Comprises relative commonplace features  | Low             |
| Conservation<br>Interests                     | Low presence of wildlife, earth, archaeology or historical interests                               | High presence of wildlife, earth, archaeology or historical interests                                   | Contains the<br>Croaghonagh Bog<br>Special Area of<br>conservation   | Medium/<br>High |

| Factors<br>affecting<br>sensitivity | Lower Sensitivity<br>to Proposed<br>Development   | Higher Sensitivity<br>to Proposed<br>Development  | The Site and local study area  | Assessmen<br>t |
|-------------------------------------|---|---|--|----------------|
| Cultural<br>associations            | No specific cultural associations.  | Strong cultural associations which contribute to perceptions of natural beauty.   | No specific cultural associations.   | Low            |
| Amenity and recreation              | Limited amenity/<br>recreational<br>function where<br>experience of the<br>landscape is<br>important            | Well used for recreation where experience of the landscape is important. May contain National Trails or other long distance routes. | Amenity/ recreational function limited to some footpaths for walkers                         | Low            |
| Overall Assess                      | Medium  |   |  |                |
| Susceptibility                      |   |   |  |                |
| Scale                               | Large scale landscapes where the turbines may be in proportion with the landscape are generally less sensitive. | Small scale intimate landscapes are generally more sensitive to large scale structures.   | Very large scale   | Low            |
| Openness                            | Open and exposed landscapes   | Enclosed and sheltered landscapes   | Very large scale exposed landscape, open and exposed where not forested                      | Low            |
| Landform                            | Smooth regular<br>flowing, flat or<br>uniform landscapes  | Dramatic, rugged<br>and complex<br>landscapes   | Undulating<br>topography,<br>typically between<br>100m – 300m AOD                            | Medium/<br>Low |
| Land cover                          | Extensive areas of simple or regular land cover (including intensive farming and forestry)                      | Complex, intimate or mosaic cover   | Primary land cover is peat and upland bog with extensive large blocks of coniferous forestry | Low            |

| Factors<br>affecting<br>sensitivity   | Lower Sensitivity<br>to Proposed<br>Development  | Higher Sensitivity<br>to Proposed<br>Development  | The Site and local study area  | Assessmen<br>t  |
|---|--|---|--|-----------------|
| Complexity<br>and patterns  | Simple and sweeping lines, linear feature and patterns                                 | Complex or irregular patterns   | Simple landscape patterns  | Low             |
| Built<br>Environment  | Contemporary masts, pylons, industrial elements, buildings infrastructure, settlements | Established,<br>traditional or<br>historic built<br>character                           | Very little built<br>character   | Medium          |
| Views<br>intervisibility  | Visually contained<br>and have limited<br>inward or outward<br>views                   | Extensive views within or of the area with distant horizons.                            | Views are expansive and long distance where not contained by plantation woodland   | High            |
| Landscapes<br>that form<br>settings,<br>skylines,<br>backdrops,<br>focal points | Generally low lying<br>landscapes without<br>distinctive landform<br>or horizon        | Areas with strong<br>features, focal<br>points that define<br>the setting or<br>skyline | High ground which forms a horizon to the lower land Finn Valley to the north. Protected view of the Barnesmore Gap to the west of the area | High            |
| Wildness/<br>Sense of<br>Remoteness /<br>Tranquility                            | Busy evidence of human activity  | Remote, peaceful or<br>sense and<br>tranquility, solitude<br>and emptiness              | A quiet and very sparsely settled landscape with a sense of emptiness and tranquility  | Medium/<br>High |
| Overall Assessment of Susceptibility  |  |   |  | Medium/<br>Low  |
| Overall Assessment of Sensitivity   |  |   |  | Medium/<br>Low  |

West Tyrone Hills and Valleys

| Factors<br>affecting<br>sensitivity               | Lower Sensitivity<br>to Proposed<br>Development  | Higher Sensitivity<br>to Proposed<br>Development  | The Site and local study area                                     | Assessmen<br>t |  |  |
|---|--|---|---|----------------|--|--|
| Value attached                                    | Value attached to Landscapes   |   |   |                |  |  |
| Designated scenic quality                         | No specific<br>designation   | National or regional designation  | No specific<br>designation  | Low            |  |  |
| Landscape<br>condition/<br>quality                | Landscape in a poor<br>state of repair with<br>incongruous<br>elements                               | Landscape fully intact in good condition with limited incongruous elements  | The landscape is generally in moderate condition                  | Medium         |  |  |
| Perception of<br>Change                           | Dynamic or modern<br>landscapes  | Ancient landscapes, designed landscapes or with obvious historical continuity   | Traditional and natural landscape                                 | Medium         |  |  |
| Rarity and /<br>or<br>representativ<br>e-ness     | Commonplace elements, features, or the landscape itself. Not a good example of the landscape type.   | Presence of rare elements or features or rarity of the landscape itself. Very representative landscape.                             | Comprises<br>relatively<br>commonplace<br>features                | Low            |  |  |
| Conservation<br>Interests                         | Low presence of wildlife, earth, archaeology or historical interests                                 | High presence of wildlife, earth, archaeology or historical interests   | Some ecological and historical interest                           | Medium         |  |  |
| Cultural<br>associations                          | No specific cultural associations.   | Strong cultural associations which contribute to perceptions of natural beauty.   | Some cultural associations  | Medium         |  |  |
| Amenity and recreation                            | Limited amenity/<br>recreational<br>function where<br>experience of the<br>landscape is<br>important | Well used for recreation where experience of the landscape is important. May contain National Trails or other long distance routes. | Limited recreational function due to its relative inaccessibility | Low            |  |  |
| Overall Assessment of Value attached to landscape |  |   |   | Medium/<br>Low |  |  |

| Factors<br>affecting<br>sensitivity | Lower Sensitivity<br>to Proposed<br>Development   | Higher Sensitivity<br>to Proposed<br>Development  | The Site and local study area  | Assessmen<br>t |  |  |
|-------------------------------------|---|---|--|----------------|--|--|
| Susceptibility                      |   |   |  |                |  |  |
| Scale                               | Large scale landscapes where the turbines may be in proportion with the landscape are generally less sensitive. | Small scale intimate landscapes are generally more sensitive to large scale structures. | Large scale<br>landscape   | Low            |  |  |
| Openness                            | Open and exposed landscapes   | Enclosed and sheltered landscapes   | Open and exposed where not forested  | Low            |  |  |
| Landform                            | Smooth regular<br>flowing, flat or<br>uniform landscapes  | Dramatic, rugged<br>and complex<br>landscapes   | Gentle summits<br>ranging from 250m<br>– 350m  | Low            |  |  |
| Land cover                          | Extensive areas of simple or regular land cover (including intensive farming and forestry)                      | Complex, intimate or mosaic cover   | Primary land cover is peat and upland bog with extensive large blocks of coniferous forestry | Low            |  |  |
| Complexity<br>and patterns          | Simple and sweeping lines, linear feature and patterns  | Complex or irregular patterns   | Simple landscape patterns  | Low            |  |  |
| Built<br>Environment                | Contemporary masts, pylons, industrial elements, buildings infrastructure, settlements                          | Established,<br>traditional or<br>historic built<br>character                           | Windfarms and power lines are common   | Medium/<br>Low |  |  |
| Views<br>intervisibility            | Visually contained<br>and have limited<br>inward or outward<br>views  | Extensive views within or of the area with distant horizons.                            | Views are expansive and long distance where not contained by plantation woodland             | High           |  |  |

| Factors<br>affecting<br>sensitivity   | Lower Sensitivity<br>to Proposed<br>Development                        | Higher Sensitivity<br>to Proposed<br>Development                            | The Site and local study area  | Assessmen<br>t  |
|---|--|---|--|-----------------|
| Landscapes<br>that form<br>settings,<br>skylines,<br>backdrops,<br>focal points | Generally low lying landscapes without distinctive landform or horizon | Areas with strong features, focal points that define the setting or skyline | High ground which forms a horizon to the lower land surrounding valleys.                             | Medium/<br>High |
| Wildness/<br>Sense of<br>Remoteness /<br>Tranquility                            | Busy evidence of human activity  | Remote, peaceful or<br>sense and<br>tranquility, solitude<br>and emptiness  | A sparse, unsettled landscape, away from the main through roads, with a sense of remote timelessness | High            |
| Overall Assessment of Susceptibility  |  |   |  | Medium/<br>Low  |
| Overall Assessment of Sensitivity   |  |   |  | Medium/<br>Low  |