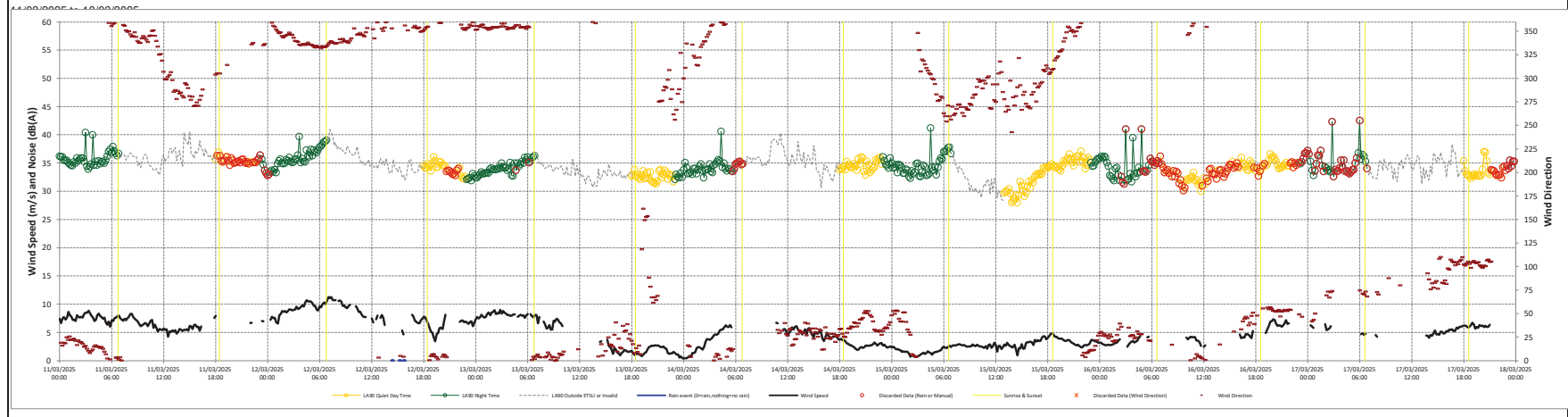
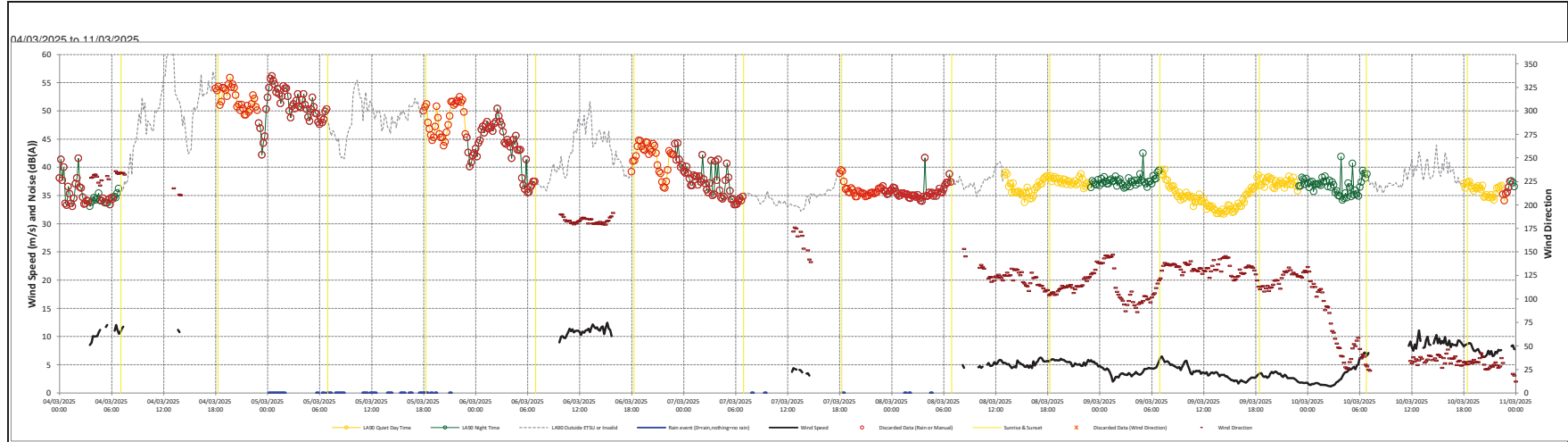


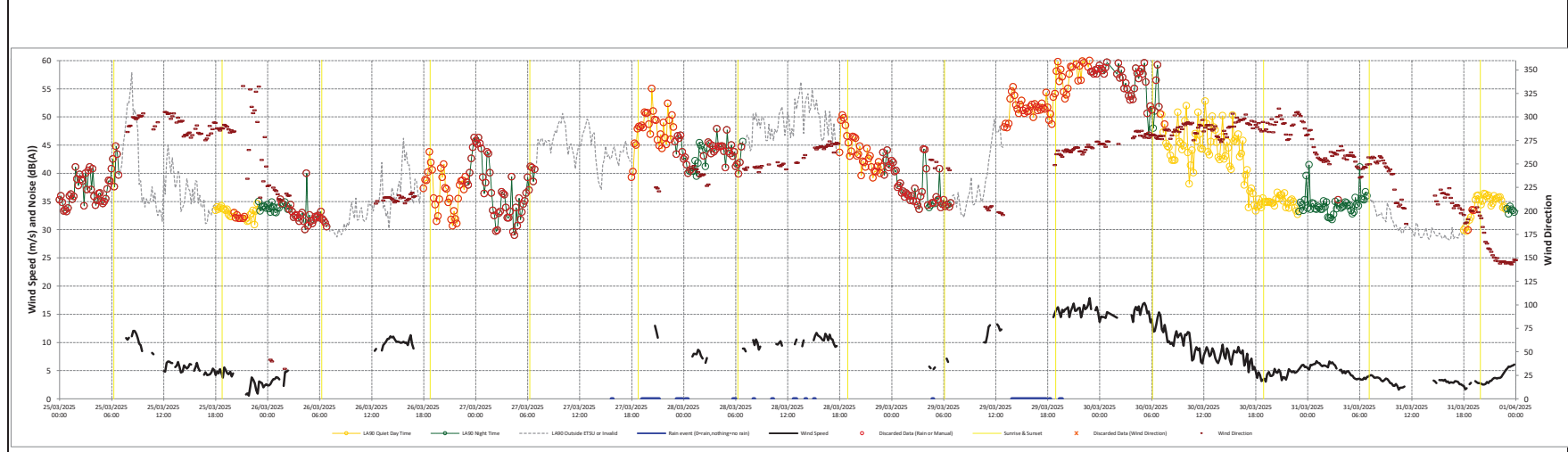
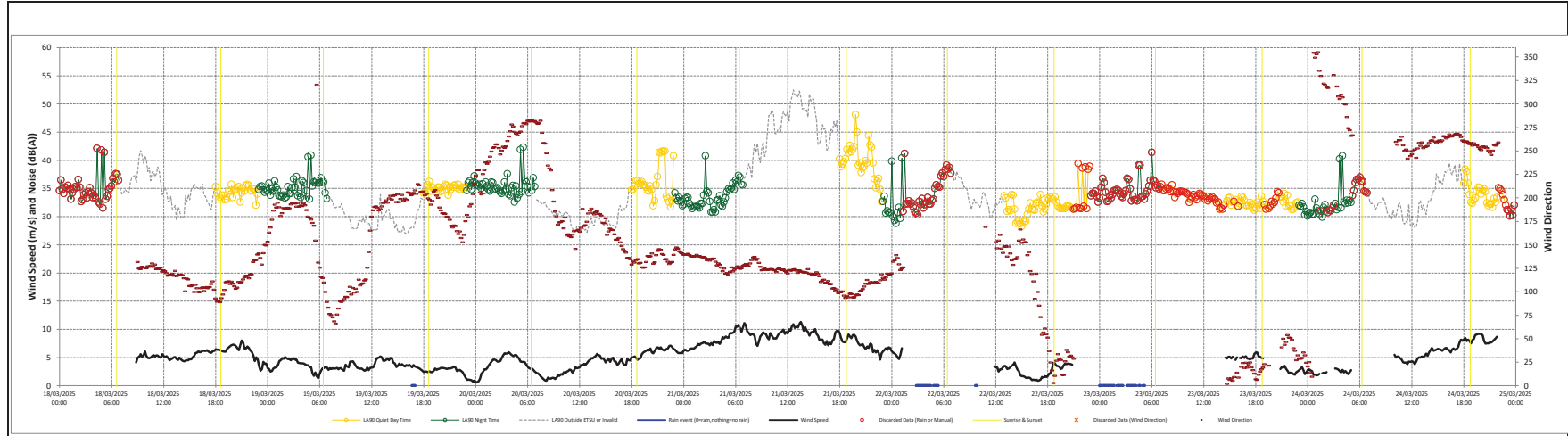
Project Watchman Energy Park
 Client Watchman Energy Park Limited
 Title Time Serie for NML5 - Kirkhope Cleuch Cottage Page 1 of 5
 Date 30/04/2025





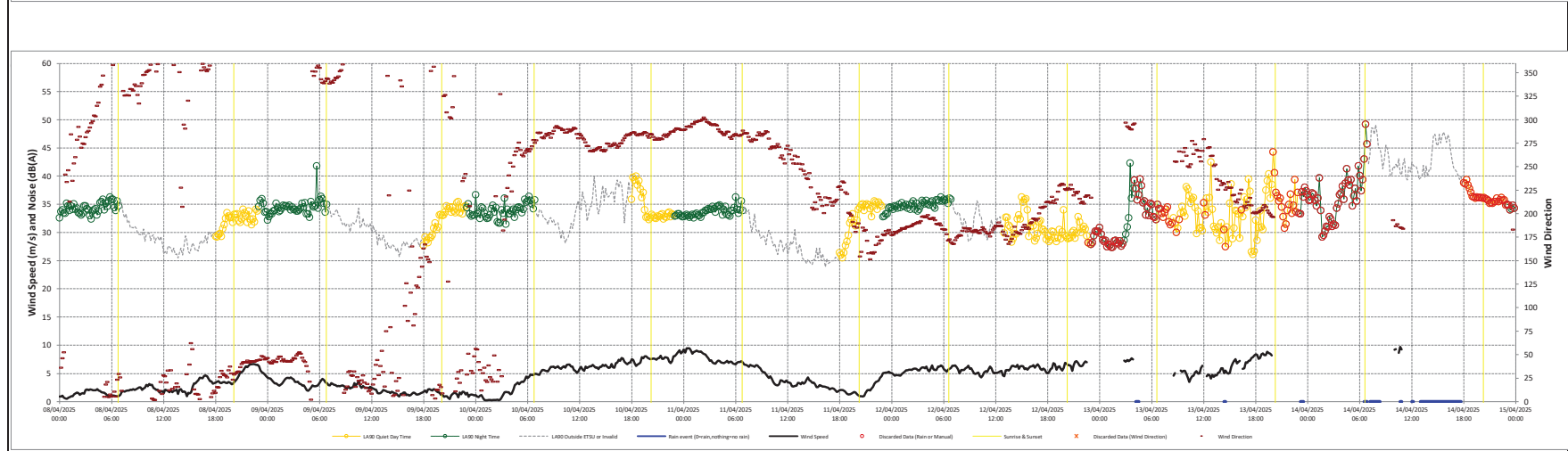
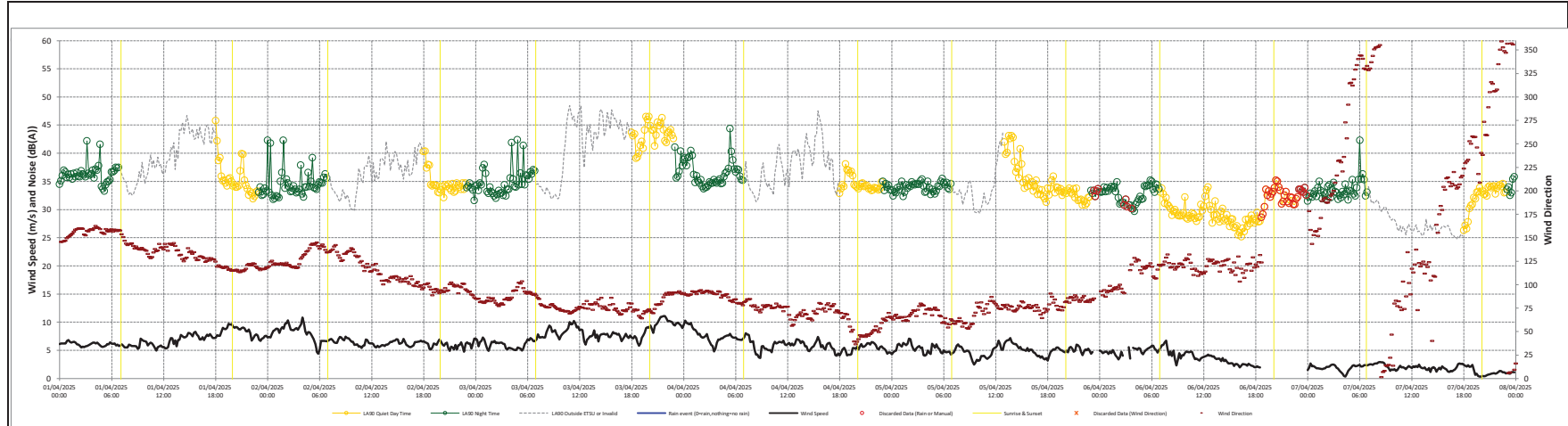
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| Project | Watchman Energy Park |
| Client | Watchman Energy Park Limited |
| Title | Time Serie for NML5 - Kirkhope Cleuch Cottage Page 2 of 5 |
| Date | 30/04/2025 |





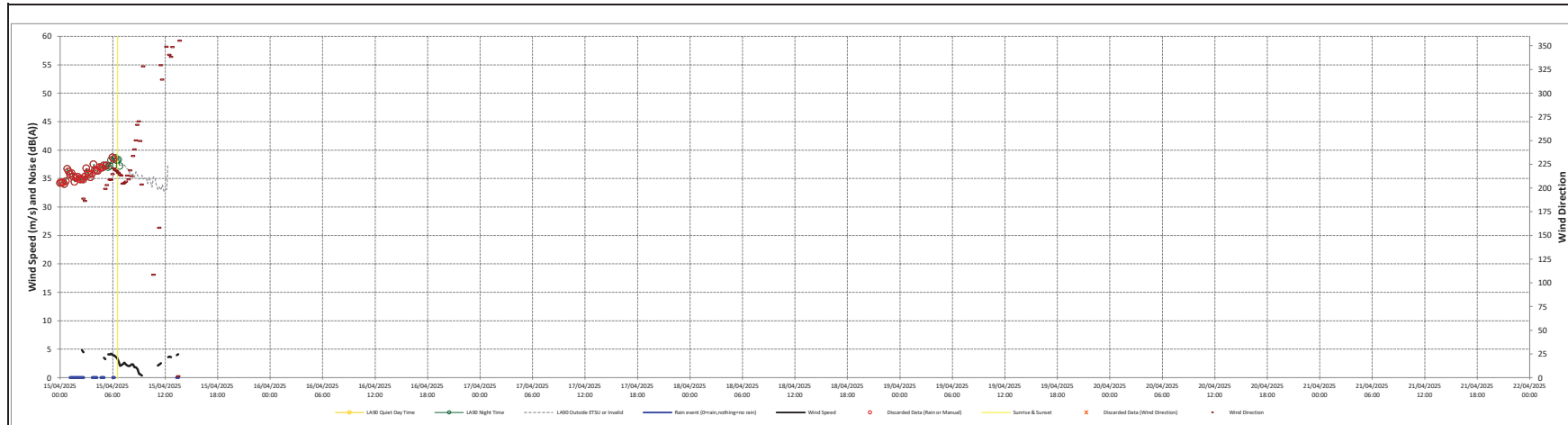
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| Project | Watchman Energy Park |
| Client | Watchman Energy Park Limited |
| Title | Time Serie for NML5 - Kirkhope Cleuch Cottage Page 3 of 5 |
| Date | 30/04/2025 |





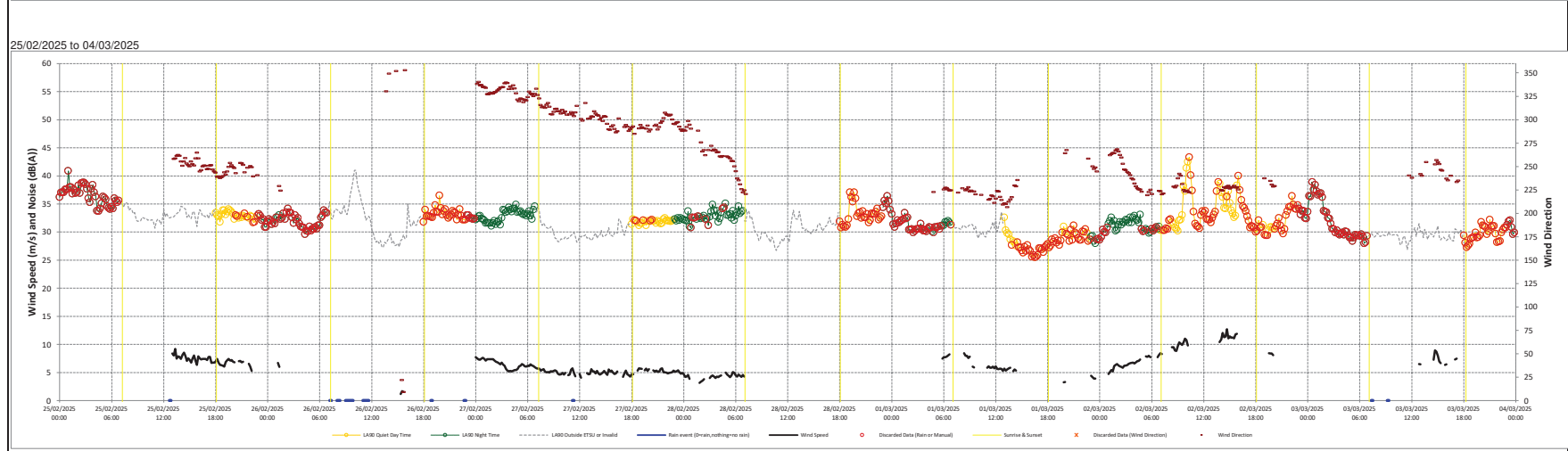
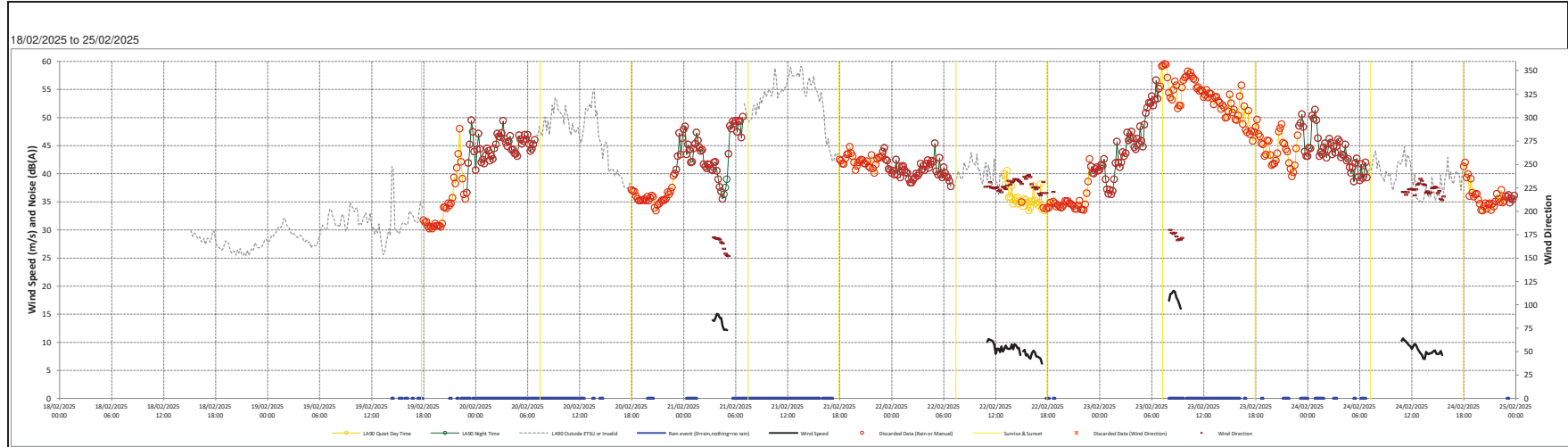
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 Title Time Serie for NMLS - Kirkhope Cleuch Cottage Page 4 of 5
 Date 30/04/2025





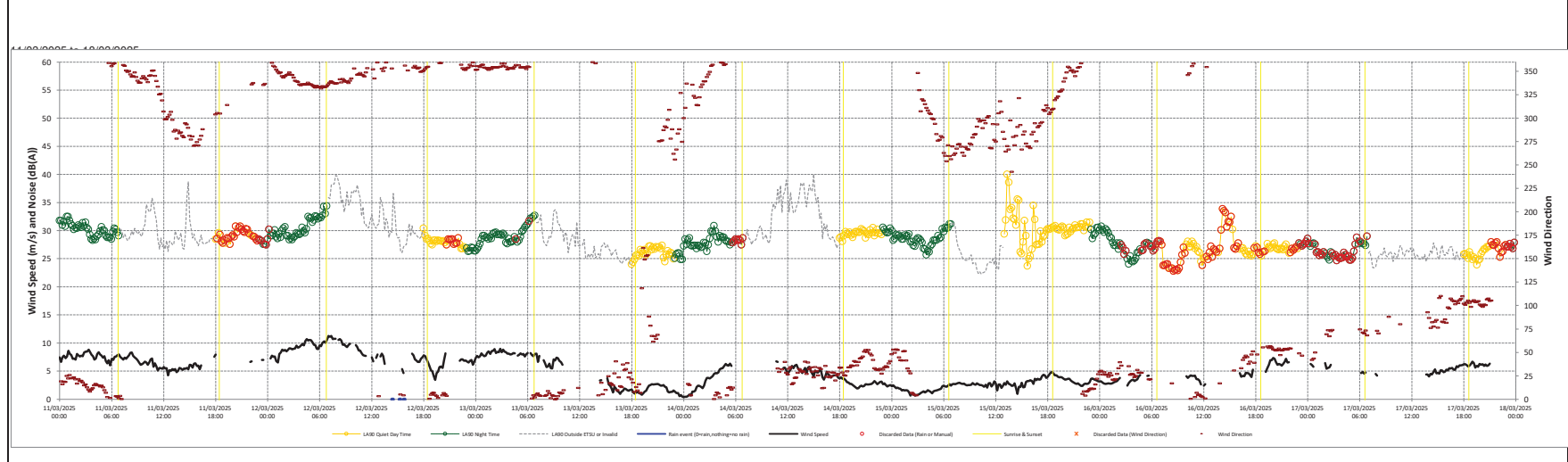
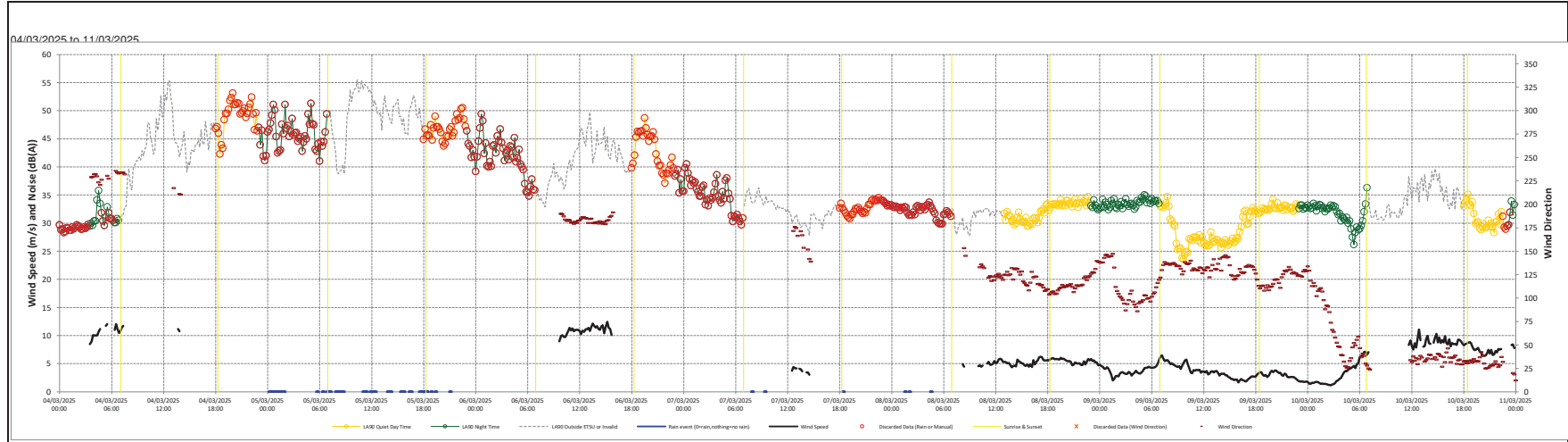
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 Title Time Serie for NML5 - Kirkhope Cleuch Cottage Page 5 of 5
 Date 30/04/2025





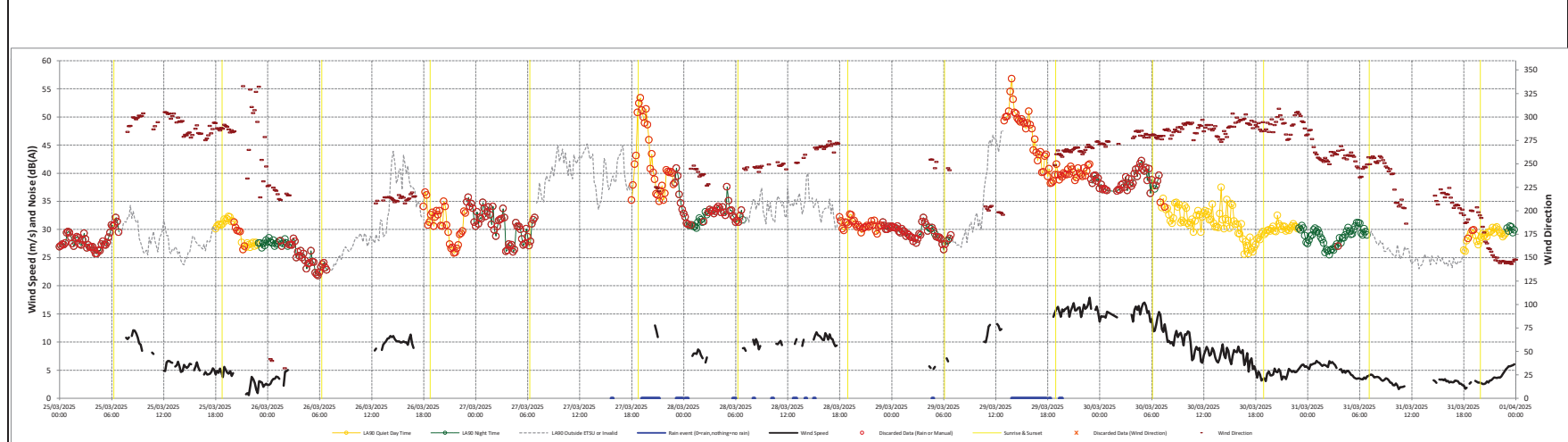
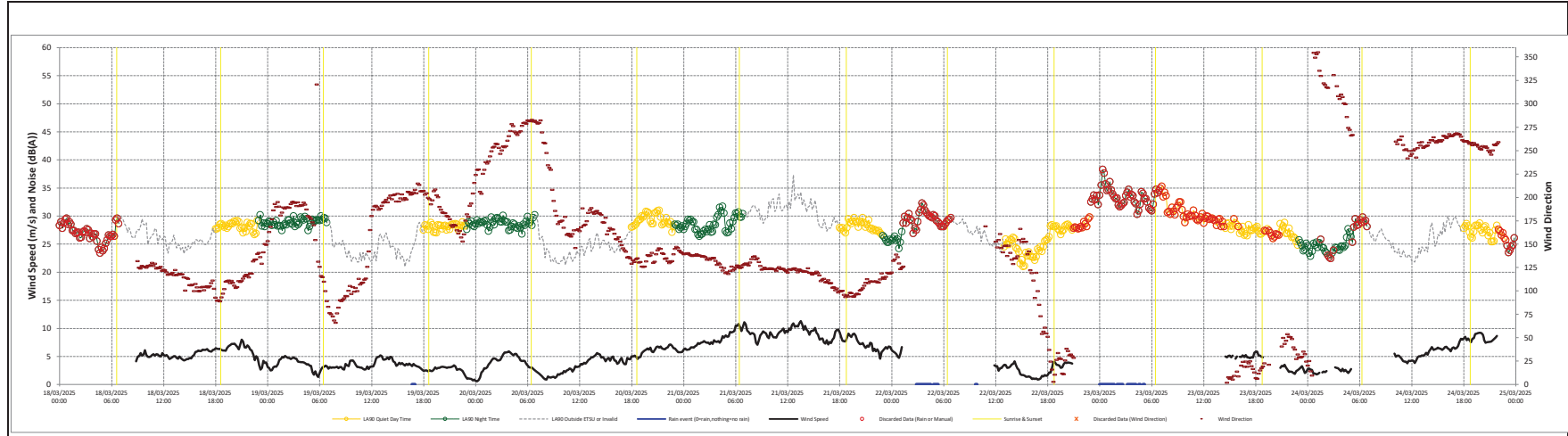
Project Watchman Energy Park
 Client Watchman Energy Park Limited
 Title Time Serie for NML6 - Kirkhope Page 1 of 5
 Date 20/05/2025





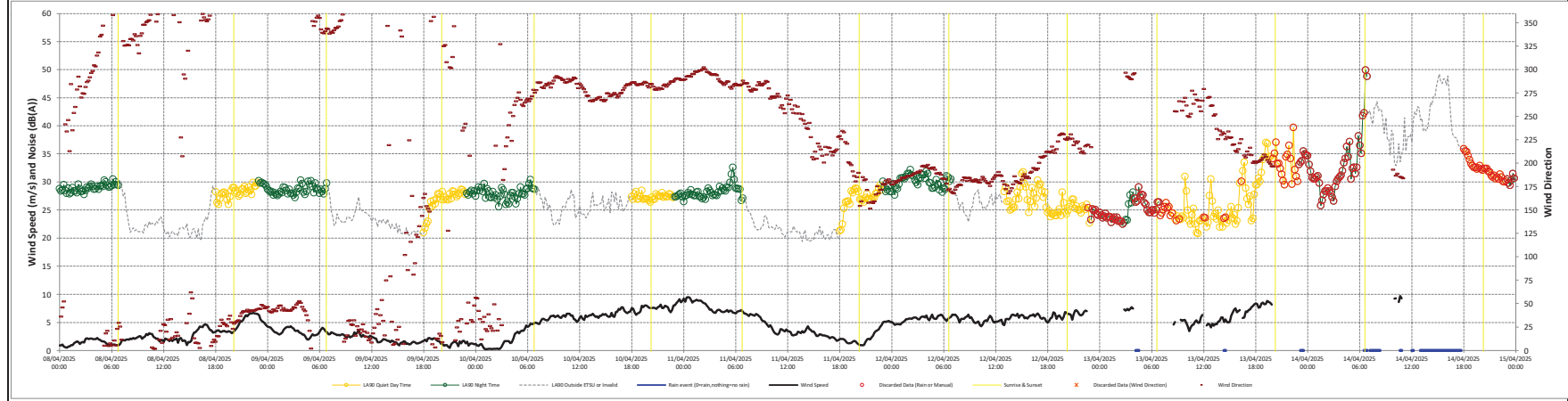
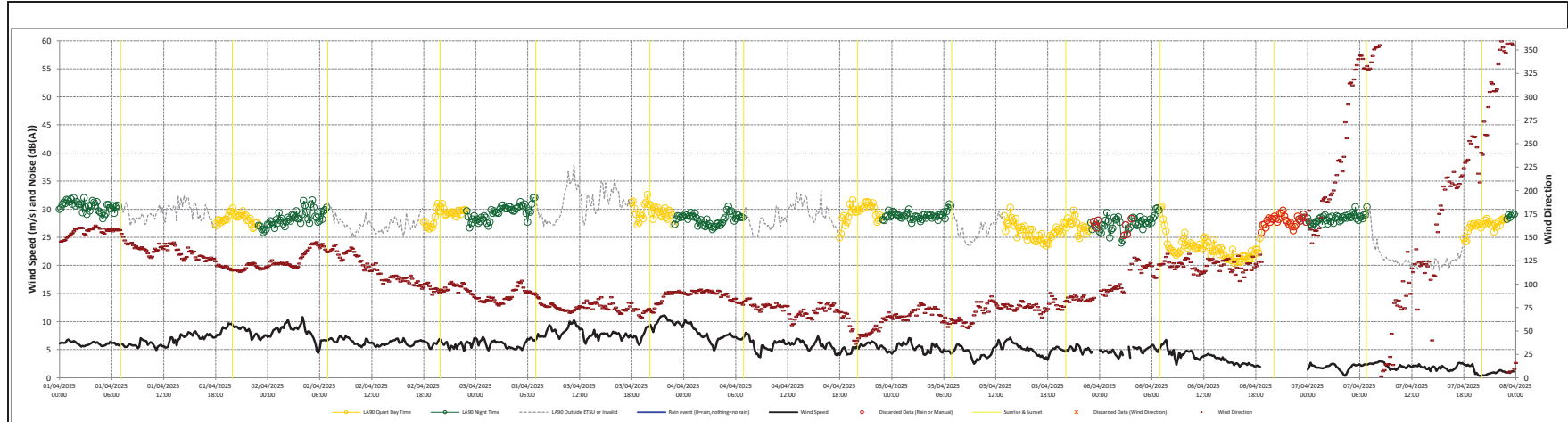
Project Watchman Energy Park
 Client Watchman Energy Park Limited
 Title Time Serie for NML6 - Kirkhope Page 2 of 5
 Date 20/05/2025





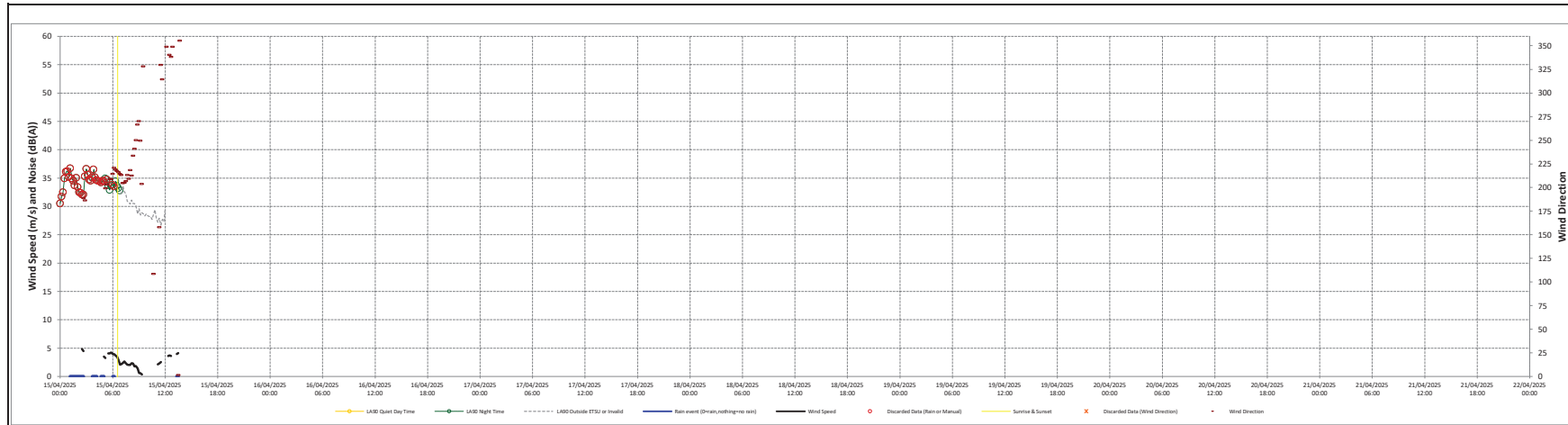
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 Client Watchman Energy Park Limited
 Title Time Serie for NML6 - Kirkhope Page 3 of 5
 Date 20/05/2025





Project Watchman Energy Park
 Client Watchman Energy Park Limited
 Title Time Serie for NML6 - Kirkhope Page 4 of 5
 Date 20/05/2025





Project Watchman Energy Park
 Client Watchman Energy Park Limited
 Title Time Serie for NML6 - Kirkhope Page 5 of 5
 Date 20/05/2025



Annex 6 – Topographical Corrections/ Turbine Coordinates/ Cumulative Noise Predictions

Topographical (concave ground/ barrier) Noise Prediction Adjustment Table

Notes/Comments:

- Requirement to include a concave ground profile correction of +3dB has been calculated in accordance with section 4.3.9 of the IOA GPG (July 2011)
- A barrier correction of -2dB is included where the landform completely obscures a turbine at the noise assessment location
- Where analysis indicates that both are required the barrier correction take precedence and a correction of -2dB is applied

| Wind Farm | SRC_ID | Hub Height (m) | Tip Height (m) | NAL1 | NAL2 | NAL3 | NAL4 | NAL5 | NAL6 | NAL7 | NAL8 | NAL9 | NAL10 | NAL11 | NAL12 |
|-----------|--------|----------------|----------------|------|------|------|------|------|------|------|------|------|-------|-------|-------|
| Clyde | 1 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 2 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 3 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 4 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 5 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 6 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 7 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 8 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 9 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 10 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 |
| Clyde | 11 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 12 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 13 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 14 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 15 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 16 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 17 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 18 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 |
| Clyde | 19 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 |
| Clyde | 20 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 |
| Clyde | 21 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 |
| Clyde | 22 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 |
| Clyde | 23 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 | -2 |
| Clyde | 24 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 | -2 |
| Clyde | 25 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 | -2 |
| Clyde | 26 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 |
| Clyde | 27 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 |
| Clyde | 28 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 29 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 30 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 31 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 32 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 33 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 34 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 35 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 36 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 37 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 38 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 39 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 40 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 41 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | 3 | -2 | -2 | -2 | -2 |
| Clyde | 42 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 43 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 44 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 | -2 | -2 | -2 |
| Clyde | 45 | 80.00 | 126.50 | -2 | -2 | -2 | -2 | -2 | -2 | 3 | -2 | -2 | -2 | -2 | -2 |

| Wind Farm | SRC_ID | Hub Height (m) | Tip Height (m) | NAL13 | NAL14 | NAL15 | NAL16 | NAL17 | NAL18 | NAL19 | NAL20 |
|-----------------------|--------|----------------|----------------|-------|-------|-------|-------|-------|-------|-------|-------|
| Harestanes | 285 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 286 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 287 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 288 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 289 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 290 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 291 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 292 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 293 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 294 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes | 295 | 80.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 296 | 119.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 297 | 119.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 298 | 139.00 | 220.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 299 | 139.00 | 220.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 300 | 119.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 301 | 119.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 302 | 139.00 | 220.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 303 | 139.00 | 220.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 304 | 119.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 305 | 119.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 306 | 139.00 | 220.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes West | 307 | 139.00 | 220.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 308 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 309 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 310 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 311 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 312 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 313 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 314 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Harestanes South | 315 | 125.00 | 200.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Lion Hill | 316 | 80.00 | 126.50 | 0 | 0 | 0 | -2 | -2 | 3 | 3 | 3 |
| Lion Hill | 317 | 80.00 | 126.50 | 0 | 0 | 0 | -2 | -2 | 3 | 3 | 3 |
| Lion Hill | 318 | 80.00 | 126.50 | 0 | 0 | 3 | -2 | -2 | 3 | 3 | 3 |
| Lion Hill | 319 | 80.00 | 126.50 | 0 | 0 | 3 | -2 | -2 | 3 | 0 | 3 |
| Minnygap | 320 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 321 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 322 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 323 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 324 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 325 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 326 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 327 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 328 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Minnygap | 329 | 75.00 | 125.00 | -2 | -2 | -2 | -2 | -2 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 330 | 152.00 | 230.00 | -2 | -2 | 0 | -2 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 331 | 152.00 | 230.00 | -2 | -2 | -2 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 332 | 152.00 | 230.00 | -2 | -2 | 0 | -2 | 0 | -2 | 0 | -2 |
| Rivox Wind Energy Hub | 333 | 152.00 | 230.00 | -2 | -2 | 0 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 334 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 335 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -2 |

| Wind Farm | SRC_ID | Hub Height (m) | Tip Height (m) | NAL13 | NAL14 | NAL15 | NAL16 | NAL17 | NAL18 | NAL19 | NAL20 |
|-----------------------|--------|----------------|----------------|-------|-------|-------|-------|-------|-------|-------|-------|
| Rivox Wind Energy Hub | 336 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 337 | 122.50 | 200.00 | -2 | -2 | 0 | -2 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 338 | 122.50 | 200.00 | 0 | 0 | 0 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 339 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 340 | 122.50 | 200.00 | 0 | 0 | 0 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 341 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 342 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 343 | 122.50 | 200.00 | 0 | 0 | 0 | -2 | -2 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 344 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 345 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -2 |
| Rivox Wind Energy Hub | 346 | 122.50 | 200.00 | 0 | 0 | 0 | -2 | -2 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 347 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 348 | 152.00 | 230.00 | 0 | 0 | 0 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 349 | 152.00 | 230.00 | 0 | 0 | -2 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 350 | 122.50 | 200.00 | 0 | 0 | 0 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 351 | 152.00 | 230.00 | 0 | 0 | -2 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 352 | 152.00 | 230.00 | 0 | 0 | -2 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 353 | 152.00 | 230.00 | 0 | 0 | -2 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 354 | 152.00 | 230.00 | 0 | 0 | -2 | 0 | 0 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 355 | 152.00 | 230.00 | -2 | -2 | -2 | 0 | -2 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 356 | 122.50 | 200.00 | 0 | -2 | -2 | 0 | -2 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 357 | 152.00 | 230.00 | -2 | -2 | -2 | 0 | -2 | -2 | -2 | -2 |
| Rivox Wind Energy Hub | 358 | 122.50 | 200.00 | -2 | -2 | -2 | 0 | -2 | -2 | -2 | -2 |
| Watchman Energy Park | 359 | 155.00 | 240.00 | 0 | 0 | 0 | 0 | 0 | -2 | -2 | -2 |
| Watchman Energy Park | 360 | 155.00 | 240.00 | 3 | 0 | 3 | 3 | 0 | -2 | -2 | -2 |
| Watchman Energy Park | 361 | 155.00 | 240.00 | 3 | 3 | 3 | 3 | 0 | -2 | -2 | -2 |
| Watchman Energy Park | 362 | 155.00 | 240.00 | 0 | 0 | 0 | 0 | 3 | -2 | -2 | -2 |
| Watchman Energy Park | 363 | 155.00 | 240.00 | 3 | 3 | 3 | 3 | 0 | -2 | -2 | -2 |
| Watchman Energy Park | 364 | 155.00 | 240.00 | 0 | 0 | 0 | 3 | 0 | -2 | -2 | 0 |
| Watchman Energy Park | 365 | 155.00 | 240.00 | 0 | 0 | 0 | 3 | 0 | -2 | -2 | -2 |
| Watchman Energy Park | 366 | 155.00 | 240.00 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 |
| Watchman Energy Park | 367 | 155.00 | 240.00 | 3 | 3 | 0 | 3 | 0 | 0 | 0 | 3 |
| Watchman Energy Park | 368 | 155.00 | 240.00 | 3 | 3 | 3 | 3 | 0 | 0 | 0 | 0 |
| Watchman Energy Park | 369 | 155.00 | 240.00 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 3 |
| Watchman Energy Park | 370 | 155.00 | 240.00 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 |
| Watchman Energy Park | 371 | 155.00 | 240.00 | 0 | 0 | 0 | 0 | -2 | 0 | 0 | 0 |

Noise Source Reference Table

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------|--------|--------|----------------|----------------|
| 1 | Clyde | 297660 | 626384 | 80.0 | 126.5 |
| 2 | Clyde | 297964 | 626495 | 80.0 | 126.5 |
| 3 | Clyde | 298173 | 626732 | 80.0 | 126.5 |
| 4 | Clyde | 298490 | 626805 | 80.0 | 126.5 |
| 5 | Clyde | 298793 | 626749 | 80.0 | 126.5 |
| 6 | Clyde | 299123 | 626819 | 80.0 | 126.5 |
| 7 | Clyde | 299429 | 626889 | 80.0 | 126.5 |
| 8 | Clyde | 299428 | 626528 | 80.0 | 126.5 |
| 9 | Clyde | 299130 | 626291 | 80.0 | 126.5 |
| 10 | Clyde | 299693 | 626710 | 80.0 | 126.5 |
| 11 | Clyde | 296476 | 623932 | 80.0 | 126.5 |
| 12 | Clyde | 296713 | 624151 | 80.0 | 126.5 |
| 13 | Clyde | 296995 | 624325 | 80.0 | 126.5 |
| 14 | Clyde | 297315 | 624357 | 80.0 | 126.5 |
| 15 | Clyde | 297636 | 624393 | 80.0 | 126.5 |
| 16 | Clyde | 297895 | 624256 | 80.0 | 126.5 |
| 17 | Clyde | 298122 | 624086 | 80.0 | 126.5 |
| 18 | Clyde | 298417 | 624220 | 80.0 | 126.5 |
| 19 | Clyde | 298769 | 624483 | 80.0 | 126.5 |
| 20 | Clyde | 299094 | 624437 | 80.0 | 126.5 |
| 21 | Clyde | 298460 | 623920 | 80.0 | 126.5 |
| 22 | Clyde | 298865 | 624113 | 80.0 | 126.5 |
| 23 | Clyde | 299318 | 624164 | 80.0 | 126.5 |
| 24 | Clyde | 299263 | 624959 | 80.0 | 126.5 |
| 25 | Clyde | 299537 | 624702 | 80.0 | 126.5 |
| 26 | Clyde | 299912 | 624919 | 80.0 | 126.5 |
| 27 | Clyde | 299839 | 625241 | 80.0 | 126.5 |
| 28 | Clyde | 298993 | 621230 | 80.0 | 126.5 |
| 29 | Clyde | 299309 | 621183 | 80.0 | 126.5 |
| 30 | Clyde | 299594 | 621070 | 80.0 | 126.5 |
| 31 | Clyde | 299870 | 620942 | 80.0 | 126.5 |
| 32 | Clyde | 300258 | 620966 | 80.0 | 126.5 |
| 33 | Clyde | 300620 | 620943 | 80.0 | 126.5 |
| 34 | Clyde | 300820 | 620692 | 80.0 | 126.5 |
| 35 | Clyde | 301015 | 620472 | 80.0 | 126.5 |
| 36 | Clyde | 301279 | 620263 | 80.0 | 126.5 |
| 37 | Clyde | 301290 | 619904 | 80.0 | 126.5 |
| 38 | Clyde | 300916 | 619811 | 80.0 | 126.5 |
| 39 | Clyde | 300526 | 619844 | 80.0 | 126.5 |
| 40 | Clyde | 300097 | 619915 | 80.0 | 126.5 |
| 41 | Clyde | 301646 | 619811 | 80.0 | 126.5 |
| 42 | Clyde | 302601 | 618793 | 80.0 | 126.5 |
| 43 | Clyde | 302884 | 618657 | 80.0 | 126.5 |
| 44 | Clyde | 302801 | 618241 | 80.0 | 126.5 |
| 45 | Clyde | 302694 | 617863 | 80.0 | 126.5 |
| 46 | Clyde | 302606 | 617455 | 80.0 | 126.5 |
| 47 | Clyde | 297219 | 618283 | 80.0 | 126.5 |
| 48 | Clyde | 297476 | 617991 | 80.0 | 126.5 |

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------|--------|--------|----------------|----------------|
| 49 | Clyde | 297739 | 617901 | 80.0 | 126.5 |
| 50 | Clyde | 298218 | 618006 | 80.0 | 126.5 |
| 51 | Clyde | 297919 | 618483 | 80.0 | 126.5 |
| 52 | Clyde | 298229 | 618706 | 80.0 | 126.5 |
| 53 | Clyde | 298590 | 618413 | 80.0 | 126.5 |
| 54 | Clyde | 299023 | 618745 | 80.0 | 126.5 |
| 55 | Clyde | 298722 | 618965 | 80.0 | 126.5 |
| 56 | Clyde | 298901 | 618267 | 80.0 | 126.5 |
| 57 | Clyde | 298633 | 618028 | 80.0 | 126.5 |
| 58 | Clyde | 298965 | 617925 | 80.0 | 126.5 |
| 59 | Clyde | 299348 | 617713 | 80.0 | 126.5 |
| 60 | Clyde | 299422 | 618064 | 80.0 | 126.5 |
| 61 | Clyde | 299700 | 617721 | 80.0 | 126.5 |
| 62 | Clyde | 300024 | 617776 | 80.0 | 126.5 |
| 63 | Clyde | 300294 | 617625 | 80.0 | 126.5 |
| 64 | Clyde | 300805 | 617192 | 80.0 | 126.5 |
| 65 | Clyde | 300402 | 617267 | 80.0 | 126.5 |
| 66 | Clyde | 300048 | 617399 | 80.0 | 126.5 |
| 67 | Clyde | 300515 | 616851 | 80.0 | 126.5 |
| 68 | Clyde | 300176 | 616581 | 80.0 | 126.5 |
| 69 | Clyde | 299794 | 616678 | 80.0 | 126.5 |
| 70 | Clyde | 300146 | 617055 | 80.0 | 126.5 |
| 71 | Clyde | 299753 | 617143 | 80.0 | 126.5 |
| 72 | Clyde | 299253 | 617254 | 80.0 | 126.5 |
| 73 | Clyde | 299034 | 617464 | 80.0 | 126.5 |
| 74 | Clyde | 298629 | 617559 | 80.0 | 126.5 |
| 75 | Clyde | 298220 | 617552 | 80.0 | 126.5 |
| 76 | Clyde | 297802 | 617668 | 80.0 | 126.5 |
| 77 | Clyde | 297158 | 617787 | 80.0 | 126.5 |
| 78 | Clyde | 301239 | 617342 | 80.0 | 126.5 |
| 79 | Clyde | 301646 | 617456 | 80.0 | 126.5 |
| 80 | Clyde | 301068 | 616866 | 80.0 | 126.5 |
| 81 | Clyde | 301269 | 616572 | 80.0 | 126.5 |
| 82 | Clyde | 301644 | 616384 | 80.0 | 126.5 |
| 83 | Clyde | 301436 | 617039 | 80.0 | 126.5 |
| 84 | Clyde | 301698 | 616809 | 80.0 | 126.5 |
| 85 | Clyde | 301977 | 617051 | 80.0 | 126.5 |
| 86 | Clyde | 302329 | 617121 | 80.0 | 126.5 |
| 87 | Clyde | 302637 | 616947 | 80.0 | 126.5 |
| 88 | Clyde | 302060 | 616571 | 80.0 | 126.5 |
| 89 | Clyde | 302775 | 616619 | 80.0 | 126.5 |
| 90 | Clyde | 303123 | 616546 | 80.0 | 126.5 |
| 91 | Clyde | 303511 | 616469 | 80.0 | 126.5 |
| 92 | Clyde | 303507 | 616046 | 80.0 | 126.5 |
| 93 | Clyde | 301858 | 615880 | 80.0 | 126.5 |
| 94 | Clyde | 302215 | 616068 | 80.0 | 126.5 |
| 95 | Clyde | 302517 | 616372 | 80.0 | 126.5 |
| 96 | Clyde | 302898 | 616134 | 80.0 | 126.5 |
| 97 | Clyde | 298499 | 614605 | 80.0 | 126.5 |
| 98 | Clyde | 298755 | 614306 | 80.0 | 126.5 |
| 99 | Clyde | 298613 | 613927 | 80.0 | 126.5 |

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------|--------|--------|----------------|----------------|
| 100 | Clyde | 298189 | 613850 | 80.0 | 126.5 |
| 101 | Clyde | 298256 | 614272 | 80.0 | 126.5 |
| 102 | Clyde | 298115 | 614663 | 80.0 | 126.5 |
| 103 | Clyde | 298202 | 615168 | 80.0 | 126.5 |
| 104 | Clyde | 297747 | 614906 | 80.0 | 126.5 |
| 105 | Clyde | 297737 | 614568 | 80.0 | 126.5 |
| 106 | Clyde | 297852 | 614208 | 80.0 | 126.5 |
| 107 | Clyde | 297904 | 613634 | 80.0 | 126.5 |
| 108 | Clyde | 298495 | 613520 | 80.0 | 126.5 |
| 109 | Clyde | 298137 | 613141 | 80.0 | 126.5 |
| 110 | Clyde | 297531 | 613293 | 80.0 | 126.5 |
| 111 | Clyde | 297271 | 613547 | 80.0 | 126.5 |
| 112 | Clyde | 297606 | 613834 | 80.0 | 126.5 |
| 113 | Clyde | 297322 | 614177 | 80.0 | 126.5 |
| 114 | Clyde | 297009 | 613900 | 80.0 | 126.5 |
| 115 | Clyde | 297784 | 612871 | 80.0 | 126.5 |
| 116 | Clyde | 297192 | 613010 | 80.0 | 126.5 |
| 117 | Clyde | 297447 | 612589 | 80.0 | 126.5 |
| 118 | Clyde | 297733 | 612297 | 80.0 | 126.5 |
| 119 | Clyde | 297680 | 611867 | 80.0 | 126.5 |
| 120 | Clyde | 297347 | 612220 | 80.0 | 126.5 |
| 121 | Clyde | 298091 | 612022 | 80.0 | 126.5 |
| 122 | Clyde | 298057 | 612537 | 80.0 | 126.5 |
| 123 | Clyde | 298432 | 612683 | 80.0 | 126.5 |
| 124 | Clyde | 298409 | 612239 | 80.0 | 126.5 |
| 125 | Clyde | 298820 | 612596 | 80.0 | 126.5 |
| 126 | Clyde | 298801 | 612155 | 80.0 | 126.5 |
| 127 | Clyde | 299105 | 612431 | 80.0 | 126.5 |
| 128 | Clyde | 298517 | 613137 | 80.0 | 126.5 |
| 129 | Clyde | 299303 | 612151 | 80.0 | 126.5 |
| 130 | Clyde | 299565 | 611875 | 80.0 | 126.5 |
| 131 | Clyde | 299517 | 612440 | 80.0 | 126.5 |
| 132 | Clyde | 299946 | 612403 | 80.0 | 126.5 |
| 133 | Clyde | 300340 | 612428 | 80.0 | 126.5 |
| 134 | Clyde | 300769 | 612262 | 80.0 | 126.5 |
| 135 | Clyde | 300943 | 611941 | 80.0 | 126.5 |
| 136 | Clyde | 300392 | 611995 | 80.0 | 126.5 |
| 137 | Clyde | 300711 | 611592 | 80.0 | 126.5 |
| 138 | Clyde | 301155 | 612311 | 80.0 | 126.5 |
| 139 | Clyde | 301126 | 611604 | 80.0 | 126.5 |
| 140 | Clyde | 299946 | 611949 | 80.0 | 126.5 |
| 141 | Clyde | 300213 | 611584 | 80.0 | 126.5 |
| 142 | Clyde | 299803 | 611585 | 80.0 | 126.5 |
| 143 | Clyde | 299776 | 610913 | 80.0 | 126.5 |
| 144 | Clyde | 299385 | 611012 | 80.0 | 126.5 |
| 145 | Clyde | 299192 | 611328 | 80.0 | 126.5 |
| 146 | Clyde | 299042 | 611696 | 80.0 | 126.5 |
| 147 | Clyde | 298851 | 611159 | 80.0 | 126.5 |
| 148 | Clyde | 298655 | 611553 | 80.0 | 126.5 |
| 149 | Clyde | 299036 | 610809 | 80.0 | 126.5 |
| 150 | Clyde | 298692 | 610587 | 80.0 | 126.5 |

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------------|--------|--------|----------------|----------------|
| 151 | Clyde | 298545 | 611004 | 80.0 | 126.5 |
| 152 | Clyde | 298307 | 611312 | 80.0 | 126.5 |
| 153 | Clyde Extension | 299875 | 624325 | 89.5 | 142.0 |
| 154 | Clyde Extension | 300286 | 624702 | 89.5 | 142.0 |
| 155 | Clyde Extension | 300717 | 625219 | 89.5 | 142.0 |
| 156 | Clyde Extension | 300837 | 624848 | 89.5 | 142.0 |
| 157 | Clyde Extension | 300824 | 625632 | 89.5 | 142.0 |
| 158 | Clyde Extension | 301123 | 626099 | 89.5 | 142.0 |
| 159 | Clyde Extension | 301297 | 625766 | 89.5 | 142.0 |
| 160 | Clyde Extension | 301544 | 625492 | 89.5 | 142.0 |
| 161 | Clyde Extension | 301661 | 626366 | 89.5 | 142.0 |
| 162 | Clyde Extension | 302542 | 625735 | 89.5 | 142.0 |
| 163 | Clyde Extension | 302819 | 626163 | 89.5 | 142.0 |
| 164 | Clyde Extension | 302550 | 626413 | 89.5 | 142.0 |
| 165 | Clyde Extension | 303070 | 625899 | 89.5 | 142.0 |
| 166 | Clyde Extension | 303067 | 625443 | 89.5 | 142.0 |
| 167 | Clyde Extension | 303482 | 625821 | 89.5 | 142.0 |
| 168 | Clyde Extension | 303612 | 625431 | 89.5 | 142.0 |
| 169 | Clyde Extension | 304004 | 625525 | 74.5 | 125.5 |
| 170 | Clyde Extension | 303733 | 625041 | 89.5 | 142.0 |
| 171 | Clyde Extension | 304609 | 624351 | 89.5 | 142.0 |
| 172 | Clyde Extension | 304456 | 623835 | 89.5 | 142.0 |
| 173 | Clyde Extension | 304075 | 623749 | 89.5 | 142.0 |
| 174 | Clyde Extension | 303726 | 623894 | 74.5 | 125.5 |
| 175 | Clyde Extension | 303300 | 624196 | 89.5 | 142.0 |
| 176 | Clyde Extension | 302990 | 624380 | 89.5 | 142.0 |
| 177 | Clyde Extension | 302592 | 624146 | 89.5 | 142.0 |
| 178 | Clyde Extension | 302426 | 624487 | 89.5 | 142.0 |
| 179 | Clyde Extension | 302183 | 624833 | 89.5 | 142.0 |
| 180 | Clyde Extension | 304579 | 623227 | 74.5 | 125.5 |
| 181 | Clyde Extension | 303886 | 622837 | 89.5 | 142.0 |
| 182 | Clyde Extension | 303570 | 622962 | 89.5 | 142.0 |
| 183 | Clyde Extension | 303262 | 623113 | 89.5 | 142.0 |
| 184 | Clyde Extension | 302734 | 623188 | 74.5 | 125.5 |
| 185 | Clyde Extension | 302300 | 622970 | 74.5 | 125.5 |
| 186 | Clyde Extension | 304002 | 622356 | 89.5 | 142.0 |
| 187 | Clyde Extension | 303301 | 622422 | 89.5 | 142.0 |
| 188 | Clyde Extension | 303584 | 622138 | 89.5 | 142.0 |
| 189 | Clyde Extension | 303163 | 621969 | 89.5 | 142.0 |
| 190 | Clyde Extension | 302750 | 621777 | 89.5 | 142.0 |
| 191 | Clyde Extension | 304094 | 621971 | 89.5 | 142.0 |
| 192 | Clyde Extension | 303779 | 621538 | 89.5 | 142.0 |
| 193 | Clyde Extension | 303975 | 621217 | 74.5 | 128.5 |
| 194 | Clyde Extension | 303732 | 620729 | 74.5 | 128.5 |
| 195 | Clyde Extension | 303605 | 620322 | 74.5 | 128.5 |
| 196 | Clyde Extension | 303571 | 619352 | 74.5 | 128.5 |
| 197 | Clyde Extension | 303183 | 619622 | 74.5 | 128.5 |
| 198 | Clyde Extension | 303134 | 619988 | 74.5 | 128.5 |
| 199 | Clyde Extension | 302794 | 620141 | 89.5 | 142.0 |
| 200 | Clyde Extension | 302848 | 620585 | 89.5 | 142.0 |
| 201 | Clyde Extension | 303090 | 619151 | 89.5 | 142.0 |

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------------|--------|--------|----------------|----------------|
| 202 | Clyde Extension | 302599 | 619252 | 89.5 | 142.0 |
| 203 | Clyde Extension | 302161 | 619243 | 89.5 | 142.0 |
| 204 | Clyde Extension | 301903 | 619522 | 89.5 | 142.0 |
| 205 | Clyde Extension | 302116 | 619933 | 89.5 | 142.0 |
| 206 | Clyde Extension | 301691 | 620296 | 89.5 | 142.0 |
| 207 | Crookedstane | 296670 | 614470 | 80.0 | 126.5 |
| 208 | Crookedstane | 296905 | 614175 | 80.0 | 126.5 |
| 209 | Crookedstane | 296293 | 613605 | 80.0 | 126.5 |
| 210 | Crookedstane | 296089 | 613911 | 80.0 | 126.5 |
| 211 | Daer | 299455 | 608292 | 102.5 | 180.0 |
| 212 | Daer | 300111 | 607970 | 102.5 | 180.0 |
| 213 | Daer | 299851 | 607249 | 102.5 | 180.0 |
| 214 | Daer | 299329 | 606646 | 102.5 | 180.0 |
| 215 | Daer | 298901 | 607099 | 102.5 | 180.0 |
| 216 | Daer | 299494 | 605398 | 102.5 | 180.0 |
| 217 | Daer | 298138 | 607804 | 102.5 | 180.0 |
| 218 | Daer | 297970 | 607086 | 102.5 | 180.0 |
| 219 | Daer | 298166 | 606462 | 102.5 | 180.0 |
| 220 | Daer | 298185 | 605881 | 102.5 | 180.0 |
| 221 | Daer | 298439 | 605196 | 102.5 | 180.0 |
| 222 | Daer | 298839 | 604642 | 102.5 | 180.0 |
| 223 | Daer | 299505 | 604105 | 102.5 | 180.0 |
| 224 | Daer | 299818 | 603575 | 102.5 | 180.0 |
| 225 | Daer | 298729 | 603082 | 102.5 | 180.0 |
| 226 | Daer | 297818 | 603681 | 102.5 | 180.0 |
| 227 | Daer | 297325 | 604275 | 102.5 | 180.0 |
| 228 | Harestanes | 300660 | 599984 | 80.0 | 125.0 |
| 229 | Harestanes | 300971 | 599821 | 80.0 | 125.0 |
| 230 | Harestanes | 301269 | 599592 | 80.0 | 125.0 |
| 231 | Harestanes | 301499 | 599356 | 80.0 | 125.0 |
| 232 | Harestanes | 300314 | 599504 | 80.0 | 125.0 |
| 233 | Harestanes | 300628 | 599289 | 80.0 | 125.0 |
| 234 | Harestanes | 300930 | 599048 | 80.0 | 125.0 |
| 235 | Harestanes | 301478 | 598535 | 80.0 | 125.0 |
| 236 | Harestanes | 301786 | 598182 | 80.0 | 125.0 |
| 237 | Harestanes | 302034 | 597903 | 80.0 | 125.0 |
| 238 | Harestanes | 300054 | 598925 | 80.0 | 125.0 |
| 239 | Harestanes | 300401 | 598704 | 80.0 | 125.0 |
| 240 | Harestanes | 300674 | 598442 | 80.0 | 125.0 |
| 241 | Harestanes | 300945 | 598183 | 80.0 | 125.0 |
| 242 | Harestanes | 301171 | 597931 | 80.0 | 125.0 |
| 243 | Harestanes | 301484 | 597547 | 80.0 | 125.0 |
| 244 | Harestanes | 301699 | 597222 | 80.0 | 125.0 |
| 245 | Harestanes | 300044 | 598150 | 80.0 | 125.0 |
| 246 | Harestanes | 300356 | 597906 | 80.0 | 125.0 |
| 247 | Harestanes | 300584 | 597660 | 80.0 | 125.0 |
| 248 | Harestanes | 300800 | 597392 | 80.0 | 125.0 |
| 249 | Harestanes | 300205 | 597128 | 80.0 | 125.0 |
| 250 | Harestanes | 301148 | 596961 | 80.0 | 125.0 |
| 251 | Harestanes | 301880 | 596911 | 80.0 | 125.0 |
| 252 | Harestanes | 299499 | 596956 | 80.0 | 125.0 |

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------------|--------|--------|----------------|----------------|
| 253 | Harestanes | 299796 | 596700 | 80.0 | 125.0 |
| 254 | Harestanes | 300414 | 596866 | 80.0 | 125.0 |
| 255 | Harestanes | 301300 | 596652 | 80.0 | 125.0 |
| 256 | Harestanes | 300617 | 596566 | 80.0 | 125.0 |
| 257 | Harestanes | 300857 | 596206 | 80.0 | 125.0 |
| 258 | Harestanes | 301554 | 596104 | 80.0 | 125.0 |
| 259 | Harestanes | 301837 | 595893 | 80.0 | 125.0 |
| 260 | Harestanes | 299036 | 596525 | 80.0 | 125.0 |
| 261 | Harestanes | 299979 | 596397 | 80.0 | 125.0 |
| 262 | Harestanes | 300621 | 595826 | 80.0 | 125.0 |
| 263 | Harestanes | 299249 | 596261 | 80.0 | 125.0 |
| 264 | Harestanes | 298986 | 595618 | 80.0 | 125.0 |
| 265 | Harestanes | 299164 | 595302 | 80.0 | 125.0 |
| 266 | Harestanes | 300130 | 595284 | 80.0 | 125.0 |
| 267 | Harestanes | 301033 | 595657 | 80.0 | 125.0 |
| 268 | Harestanes | 301478 | 595413 | 80.0 | 125.0 |
| 269 | Harestanes | 301787 | 595191 | 80.0 | 125.0 |
| 270 | Harestanes | 300473 | 595200 | 80.0 | 125.0 |
| 271 | Harestanes | 300834 | 594997 | 80.0 | 125.0 |
| 272 | Harestanes | 302074 | 594946 | 80.0 | 125.0 |
| 273 | Harestanes | 302313 | 594675 | 80.0 | 125.0 |
| 274 | Harestanes | 301202 | 594841 | 80.0 | 125.0 |
| 275 | Harestanes | 301506 | 594600 | 80.0 | 125.0 |
| 276 | Harestanes | 299647 | 594732 | 80.0 | 125.0 |
| 277 | Harestanes | 300065 | 594665 | 80.0 | 125.0 |
| 278 | Harestanes | 300466 | 594527 | 80.0 | 125.0 |
| 279 | Harestanes | 300800 | 594348 | 80.0 | 125.0 |
| 280 | Harestanes | 301778 | 594346 | 80.0 | 125.0 |
| 281 | Harestanes | 302010 | 594060 | 80.0 | 125.0 |
| 282 | Harestanes | 301379 | 593846 | 80.0 | 125.0 |
| 283 | Harestanes | 301132 | 594123 | 80.0 | 125.0 |
| 284 | Harestanes | 299493 | 594111 | 80.0 | 125.0 |
| 285 | Harestanes | 299957 | 594042 | 80.0 | 125.0 |
| 286 | Harestanes | 300345 | 593888 | 80.0 | 125.0 |
| 287 | Harestanes | 300640 | 593665 | 80.0 | 125.0 |
| 288 | Harestanes | 301593 | 593551 | 80.0 | 125.0 |
| 289 | Harestanes | 300921 | 593411 | 80.0 | 125.0 |
| 290 | Harestanes | 301126 | 593099 | 80.0 | 125.0 |
| 291 | Harestanes | 299269 | 593455 | 80.0 | 125.0 |
| 292 | Harestanes | 299763 | 593438 | 80.0 | 125.0 |
| 293 | Harestanes | 300139 | 593268 | 80.0 | 125.0 |
| 294 | Harestanes | 300415 | 593035 | 80.0 | 125.0 |
| 295 | Harestanes | 301217 | 598802 | 80.0 | 125.0 |
| 296 | Harestanes West | 296190 | 593782 | 119.0 | 200.0 |
| 297 | Harestanes West | 295607 | 593196 | 119.0 | 200.0 |
| 298 | Harestanes West | 295562 | 592157 | 139.0 | 220.0 |
| 299 | Harestanes West | 295394 | 591526 | 139.0 | 220.0 |
| 300 | Harestanes West | 296170 | 591307 | 119.0 | 200.0 |
| 301 | Harestanes West | 296331 | 590777 | 119.0 | 200.0 |
| 302 | Harestanes West | 295432 | 590648 | 139.0 | 220.0 |
| 303 | Harestanes West | 295878 | 590315 | 139.0 | 220.0 |

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------------------|--------|--------|----------------|----------------|
| 304 | Harestanes West | 295182 | 590095 | 119.0 | 200.0 |
| 305 | Harestanes West | 296285 | 589730 | 119.0 | 200.0 |
| 306 | Harestanes West | 295568 | 589633 | 139.0 | 220.0 |
| 307 | Harestanes West | 296082 | 589043 | 139.0 | 220.0 |
| 308 | Harestanes South | 300147 | 592473 | 125.0 | 200.0 |
| 309 | Harestanes South | 300726 | 592539 | 125.0 | 200.0 |
| 310 | Harestanes South | 301280 | 592104 | 125.0 | 200.0 |
| 311 | Harestanes South | 301841 | 593217 | 125.0 | 200.0 |
| 312 | Harestanes South | 302348 | 592685 | 125.0 | 200.0 |
| 313 | Harestanes South | 302440 | 593352 | 125.0 | 200.0 |
| 314 | Harestanes South | 302667 | 593967 | 125.0 | 200.0 |
| 315 | Harestanes South | 303049 | 593567 | 125.0 | 200.0 |
| 316 | Lion Hill | 297922 | 611022 | 80.0 | 126.5 |
| 317 | Lion Hill | 298084 | 610695 | 80.0 | 126.5 |
| 318 | Lion Hill | 297509 | 610661 | 80.0 | 126.5 |
| 319 | Lion Hill | 297680 | 610333 | 80.0 | 126.5 |
| 320 | Minnygap | 302362 | 597325 | 75.0 | 125.0 |
| 321 | Minnygap | 302591 | 597043 | 75.0 | 125.0 |
| 322 | Minnygap | 302841 | 596742 | 75.0 | 125.0 |
| 323 | Minnygap | 303008 | 596426 | 75.0 | 125.0 |
| 324 | Minnygap | 303158 | 596095 | 75.0 | 125.0 |
| 325 | Minnygap | 302192 | 596692 | 75.0 | 125.0 |
| 326 | Minnygap | 302409 | 596373 | 75.0 | 125.0 |
| 327 | Minnygap | 302600 | 596028 | 75.0 | 125.0 |
| 328 | Minnygap | 302775 | 595650 | 75.0 | 125.0 |
| 329 | Minnygap | 303328 | 595776 | 75.0 | 125.0 |
| 330 | Rivox Wind Energy Hub | 302335 | 608420 | 152.0 | 230.0 |
| 331 | Rivox Wind Energy Hub | 302067 | 608892 | 152.0 | 230.0 |
| 332 | Rivox Wind Energy Hub | 301736 | 608307 | 152.0 | 230.0 |
| 333 | Rivox Wind Energy Hub | 301543 | 608851 | 152.0 | 230.0 |
| 334 | Rivox Wind Energy Hub | 300608 | 608776 | 152.0 | 230.0 |
| 335 | Rivox Wind Energy Hub | 300618 | 608255 | 152.0 | 230.0 |
| 336 | Rivox Wind Energy Hub | 301140 | 608151 | 152.0 | 230.0 |
| 337 | Rivox Wind Energy Hub | 301431 | 607804 | 122.5 | 200.0 |
| 338 | Rivox Wind Energy Hub | 300941 | 607274 | 122.5 | 200.0 |
| 339 | Rivox Wind Energy Hub | 300309 | 607219 | 152.0 | 230.0 |
| 340 | Rivox Wind Energy Hub | 301077 | 606604 | 122.5 | 200.0 |
| 341 | Rivox Wind Energy Hub | 300474 | 606309 | 152.0 | 230.0 |
| 342 | Rivox Wind Energy Hub | 299920 | 606754 | 152.0 | 230.0 |
| 343 | Rivox Wind Energy Hub | 301462 | 606206 | 122.5 | 200.0 |
| 344 | Rivox Wind Energy Hub | 300734 | 605923 | 152.0 | 230.0 |
| 345 | Rivox Wind Energy Hub | 299896 | 606246 | 152.0 | 230.0 |
| 346 | Rivox Wind Energy Hub | 301692 | 605667 | 122.5 | 200.0 |
| 347 | Rivox Wind Energy Hub | 301135 | 605634 | 152.0 | 230.0 |
| 348 | Rivox Wind Energy Hub | 300173 | 605661 | 152.0 | 230.0 |
| 349 | Rivox Wind Energy Hub | 301288 | 604993 | 152.0 | 230.0 |
| 350 | Rivox Wind Energy Hub | 300742 | 605041 | 122.5 | 200.0 |
| 351 | Rivox Wind Energy Hub | 300301 | 605176 | 152.0 | 230.0 |
| 352 | Rivox Wind Energy Hub | 301362 | 604486 | 152.0 | 230.0 |
| 353 | Rivox Wind Energy Hub | 300528 | 604457 | 152.0 | 230.0 |
| 354 | Rivox Wind Energy Hub | 299976 | 604630 | 152.0 | 230.0 |

| SRC_ID | Wind Farm | X | Y | Hub Height (m) | Tip Height (m) |
|--------|-----------------------|--------|--------|----------------|----------------|
| 355 | Rivox Wind Energy Hub | 301912 | 604316 | 152.0 | 230.0 |
| 356 | Rivox Wind Energy Hub | 300813 | 604070 | 122.5 | 200.0 |
| 357 | Rivox Wind Energy Hub | 302108 | 603842 | 152.0 | 230.0 |
| 358 | Rivox Wind Energy Hub | 302382 | 603492 | 122.5 | 200.0 |
| 359 | Watchman Energy Park | 295138 | 608020 | 155.0 | 240.0 |
| 360 | Watchman Energy Park | 294004 | 608436 | 155.0 | 240.0 |
| 361 | Watchman Energy Park | 294210 | 608044 | 155.0 | 240.0 |
| 362 | Watchman Energy Park | 295198 | 607540 | 155.0 | 240.0 |
| 363 | Watchman Energy Park | 294455 | 607687 | 155.0 | 240.0 |
| 364 | Watchman Energy Park | 294266 | 607086 | 155.0 | 240.0 |
| 365 | Watchman Energy Park | 293875 | 606403 | 155.0 | 240.0 |
| 366 | Watchman Energy Park | 293921 | 605354 | 155.0 | 240.0 |
| 367 | Watchman Energy Park | 294582 | 605835 | 155.0 | 240.0 |
| 368 | Watchman Energy Park | 295263 | 606185 | 155.0 | 240.0 |
| 369 | Watchman Energy Park | 295885 | 606169 | 155.0 | 240.0 |
| 370 | Watchman Energy Park | 295299 | 605418 | 155.0 | 240.0 |
| 371 | Watchman Energy Park | 294650 | 605231 | 155.0 | 240.0 |

Annex 7 – Summary of Wind Turbine Noise Source Data

Noise data for the Siemens-Gamesa SG7.0-170 and the Vestas V162 have not been included due to data confidentiality. Detailed noise data would be available upon request following the signing of the appropriate Non-Disclosure Agreement.

Wind Turbine Noise Data Assumptions

Sound Power Level Data

| Wind Farm | Turbine | Hub height (m) | Added Uncertainty | Reference Wind Speed (ms ⁻¹) Standardised to 10m Height | | | | | | | | | | | |
|--------------------------|--|----------------|--|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|
| | | | | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | | |
| Clyde | Siemens V593m 2.3 MW | 80 | 2 | - | 100.0 | 103.0 | 105.0 | 106.5 | 106.5 | 106.5 | 106.5 | 106.5 | 106.5 | | |
| Clyde Extension | Siemens SWT-3.2-101 3.2 MW | 89.5 | 2 | - | 97.6 | 102.2 | 106.6 | 108.6 | 109.0 | 109.0 | 109.0 | 109.0 | | | |
| Crookedstane & Lion Hill | Siemens SWT-2.3-82VS 2.3 MW | 80 | 2 | - | 93.5 | 100.0 | 104.7 | 106.5 | 106.5 | 106.5 | 106.5 | 106.5 | | | |
| Daer | Siemens-Gamesa SG6.6-155 6.6 MW, Mode AM0 | 102.5 | 2 | - | 99.8 | 104.7 | 107.0 | 107.0 | 107.0 | 107.0 | 107.0 | 107.0 | | | |
| Harestanes | Gamesa G87-2000CS | 80 | 2 | 96.1 | 98.5 | 103.4 | 106.3 | 106.3 | 106.3 | 106.3 | 106.3 | 106.3 | | | |
| Harestanes West | Vestas V162 7.2 MW with Serrated Blades, Mode PO7200 | 119 & 139 | Under NDA, Data Available Upon Request. Maximum Sound Power Level of 108.3 dB. | | | | | | | | | | | | |
| Harestanes South | Siemens-Gamesa SWT 5.0-145 | 125 | 2 | - | 100.9 | 105.8 | 110.1 | 111.3 | 111.3 | 111.3 | 111.3 | 111.3 | | | |
| Minnnygap | Nordex N100/2500 | 75 | 2 | - | 100.9 | 103.0 | 106.2 | 107.7 | 108.0 | 108.0 | 108.0 | 108.0 | | | |
| Rivox Wind Energy Hub | Vestas V162 6.8 MW with Serrated Blades, Mode PO6800 | 122.5 & 152 | Under NDA, Data Available Upon Request. Maximum Sound Power Level of 106.5 dB. | | | | | | | | | | | | |
| Watchman Energy Park | Siemens Gamesa SG7.0-170 7.0 MW, Mode AM0 | 155 | Under NDA, Data Available Upon Request. Maximum Sound Power Level of 109 dB. | | | | | | | | | | | | |

Octave Band Data

| Wind Farm | Turbine | Reference Wind Speed (m/s) | Octave Band (Hz) | | | | | | | | Overall |
|--------------------------|--|--|------------------|------|-------|-------|-------|-------|------|------|---------|
| | | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | |
| Clyde | Siemens V593m 2.3 MW | 8 | 85.9 | 94.1 | 100.6 | 102.2 | 99.7 | 95.1 | 89.5 | 84.9 | 106.5 |
| Clyde Extension | Siemens SWT-3.2-101 3.2 MW | 8 | 89.4 | 95.8 | 99.7 | 101.5 | 104.5 | 102.6 | 96.5 | 82.9 | 109.0 |
| Crookedstane & Lion Hill | Siemens SWT-2.3-82VS 2.3 MW | 8 | 87.0 | 95.9 | 98.2 | 100.3 | 100.6 | 98.0 | 96.1 | 90.3 | 106.5 |
| Daer | Siemens-Gamesa SG6.6-155 6.6 MW, Mode AM0 | 7 | 85.6 | 93.1 | 99.0 | 100.5 | 101.6 | 100.4 | 94.7 | 78.9 | 107.0 |
| Harestanes | Gamesa G87-2000 | 8 | 86.8 | 95.7 | 101.0 | 100.5 | 99.6 | 96.6 | 90.0 | 77.6 | 106.3 |
| Harestanes West | Vestas V162 7.2 MW with Serrated Blades, Mode PO7200 | Under NDA, Data Available Upon Request. Maximum Overall Sound Power Level of 108.3 dB. | | | | | | | | | |
| Harestanes South | Siemens-Gamesa SWT 5.0-145 | 7 | 93.8 | 99.4 | 102.9 | 103.9 | 105.7 | 105.3 | 99.1 | 85.6 | 111.3 |
| Minnnygap | Nordex N100/2500 | 8 | 89.1 | 94.8 | 101.6 | 103.4 | 101.5 | 96.9 | 95.2 | 87.2 | 108.0 |
| Rivox Wind Energy Hub | Vestas V162 6.8 MW with Serrated Blades, Mode PO6800 | Under NDA, Data Available Upon Request. Maximum Overall Sound Power Level of 106.5 dB. | | | | | | | | | |
| Watchman Energy Park | Siemens Gamesa SG7.0-170 7.0 MW, Mode AM0 | Under NDA, Data Available Upon Request. Maximum Overall Sound Power Level of 109 dB. | | | | | | | | | |