

Realignment of a section of the MN73 to accommodate solar energy facilities near Paulputs Substation – 40m assessment corridor coordinates

| | Coordinates | |
|--|-------------------|-------------------|
| | Latitude (S) | Longitude (E) |
| 40m Assessment Corridor coordinates (starting at the most northern point) | | |
| Start point | 28° 50' 50.361" S | 19° 34' 42.870" E |
| 250m | 28° 50' 52.770" S | 19° 34' 34.250" E |
| 500m | 28° 50' 54.605" S | 19° 34' 25.256" E |
| 750m | 28° 50' 56.438" S | 19° 34' 16.271" E |
| 1 000m | 28° 50' 59.946" S | 19° 34' 8.011" E |
| 1 250m | 28° 51' 4.600" S | 19° 34' 0.471" E |
| 1 500m | 28° 51' 10.314" S | 19° 33' 53.923" E |
| 1 750m | 28° 51' 16.845" S | 19° 33' 48.489" E |
| 2 000m | 28° 51' 24.057" S | 19° 33' 44.290" E |
| 2 250m | 28° 51' 31.778" S | 19° 33' 41.433" E |
| 2 500m | 28° 51' 39.779" S | 19° 33' 39.996" E |
| 2 750m | 28° 51' 47.889" S | 19° 33' 40.029" E |
| 3 000m | 28° 51' 55.880" S | 19° 33' 41.550" E |
| 3 250m | 28° 52' 3.579" S | 19° 33' 44.452" E |
| 3 500m | 28° 52' 10.853" S | 19° 33' 48.527" E |
| 3 750m | 28° 52' 17.199" S | 19° 33' 54.296" E |
| 4 000m | 28° 52' 22.860" S | 19° 34' 0.894" E |
| End point | 28° 52' 26.737" S | 19° 34' 3.661" E |