



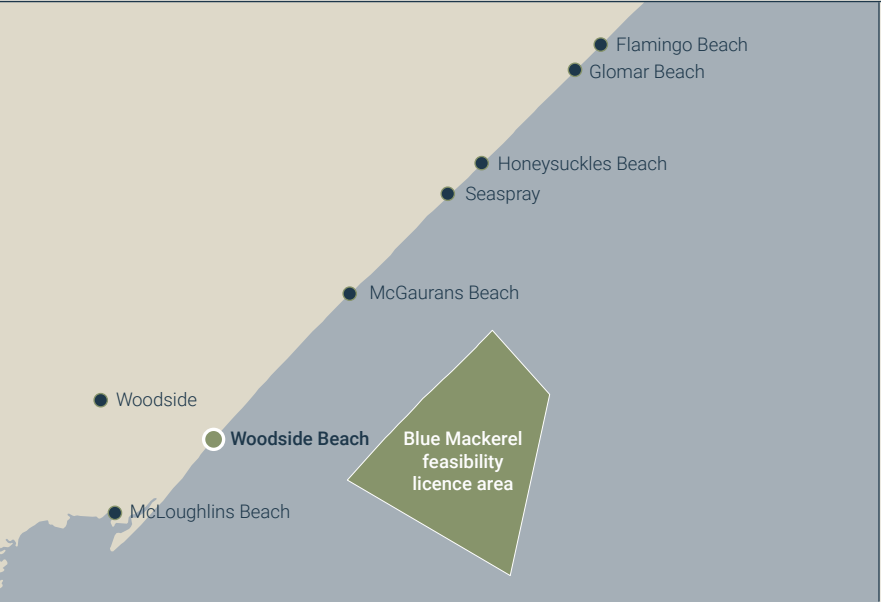
Woodside Beach: Surf Life Saving Club Boardwalk



Facing east



15MW Turbine



Photograph taken: 14:40pm, 21/08/25

Latitude: -38.55182°S

Longitude: 146.97789°E

Elevation (m AHD): 4.59 (m AHD)

Distance to Nearest Turbine: 11.32km

Distance to Furthest Turbine: 26.61km

Photomontage created by: Convergen & JBS&G

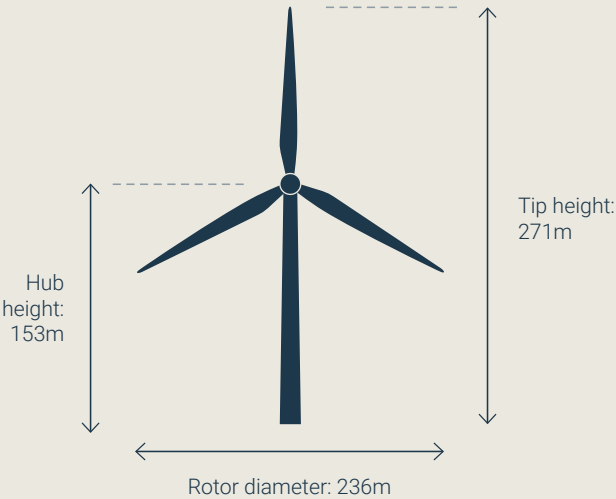
Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:

Canon EOS 6D Mark II

Gigapan Epic Pro

Photo taken at 157cm above ground level

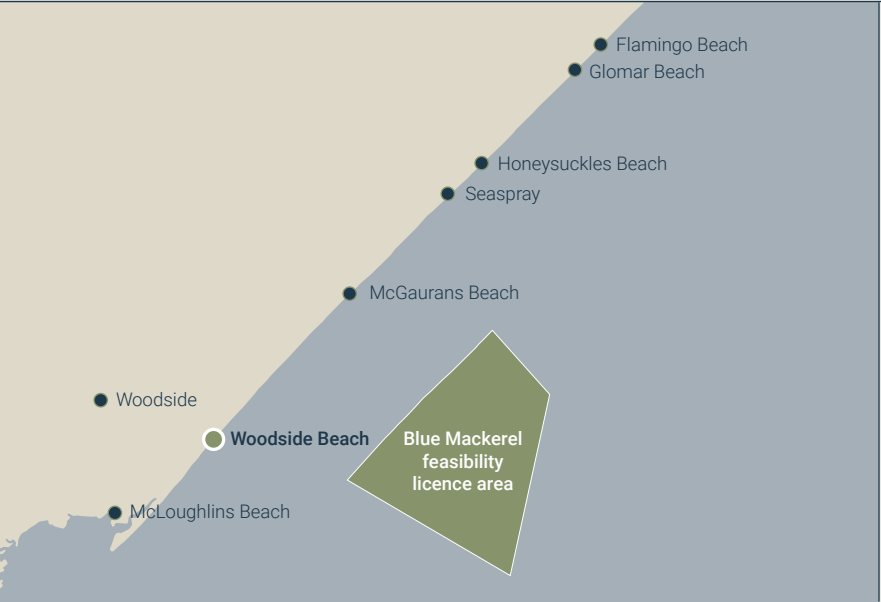




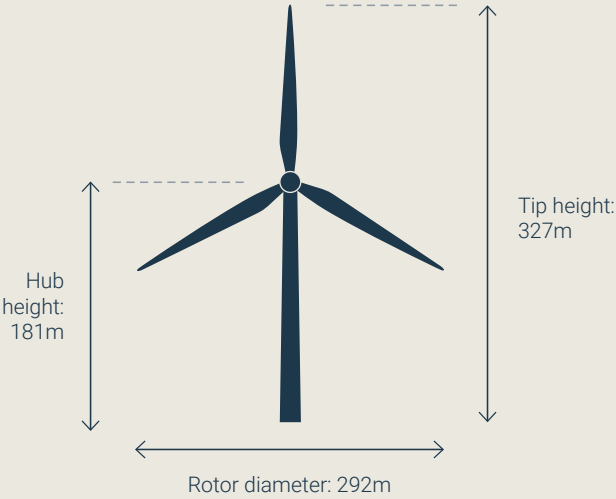
 Woodside Beach: Surf Life Saving Club Boardwalk

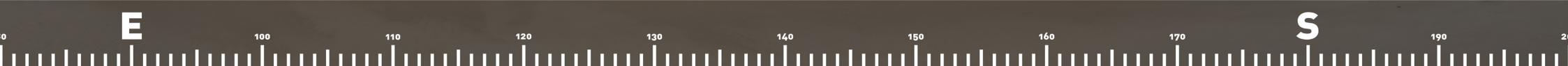
 Facing east

 18.5MW Turbine



Photograph taken: 14:40pm, 21/08/25
Latitude: -38.55182°S
Longitude: 146.97789°E
Elevation (m AHD): 4.59 (m AHD)
Distance to Nearest Turbine: 11.32km
Distance to Furthest Turbine: 26.61km
Photomontage created by: Convergen & JBS&G
Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC
Camera:
Canon EOS 6D Mark II
Gigapan Epic Pro
Photo taken at 157cm above ground level





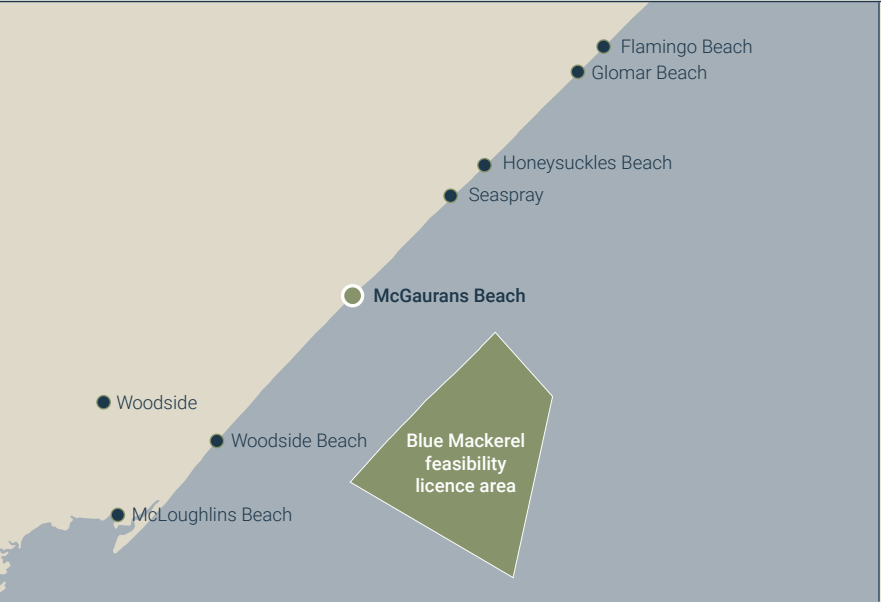
McGaurans Beach: near McGaurans Beach Rd



Facing south east



15MW Turbine



Photograph taken: 15:20pm, 21/08/25

Latitude: -38.44761°S

Longitude: 147.10166°E

Elevation (m AHD): 4.71 (m AHD)

Distance to Nearest Turbine: 10.21km

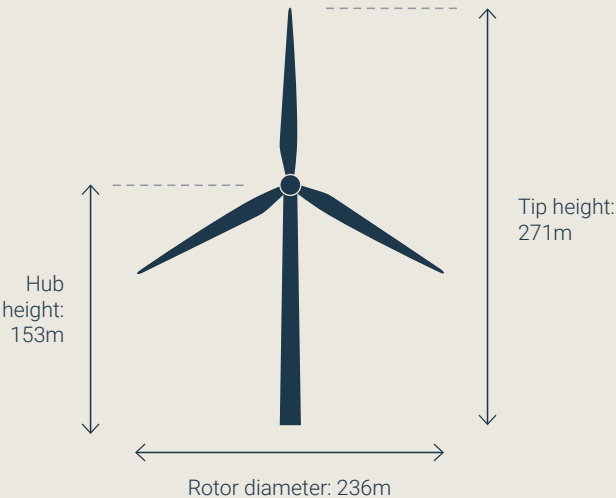
Distance to Furthest Turbine: 25.42km

Photomontage created by: Convergen & JBS&G

Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:

Canon EOS 6D Mark II
Gigapan Epic Pro
Photo taken at 157cm above ground level





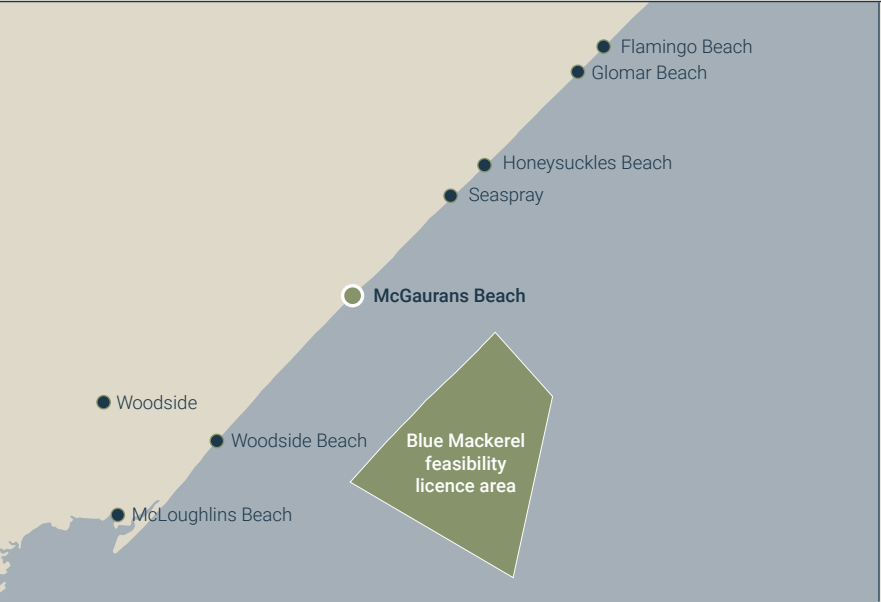
McGaurans Beach: near McGaurans Beach Rd



Facing south east



18.5MW Turbine



Photograph taken: 15:20pm, 21/08/25

Latitude: -38.44761°S

Longitude: 147.10166°E

Elevation (m AHD): 4.71 (m AHD)

Distance to Nearest Turbine: 10.21km

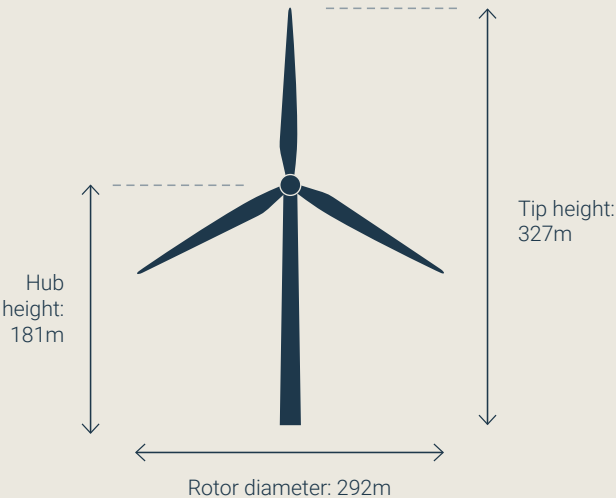
Distance to Furthest Turbine: 25.42km

Photomontage created by: Convergen & JBS&G

Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:

Canon EOS 6D Mark II
Gigapan Epic Pro
Photo taken at 157cm above ground level





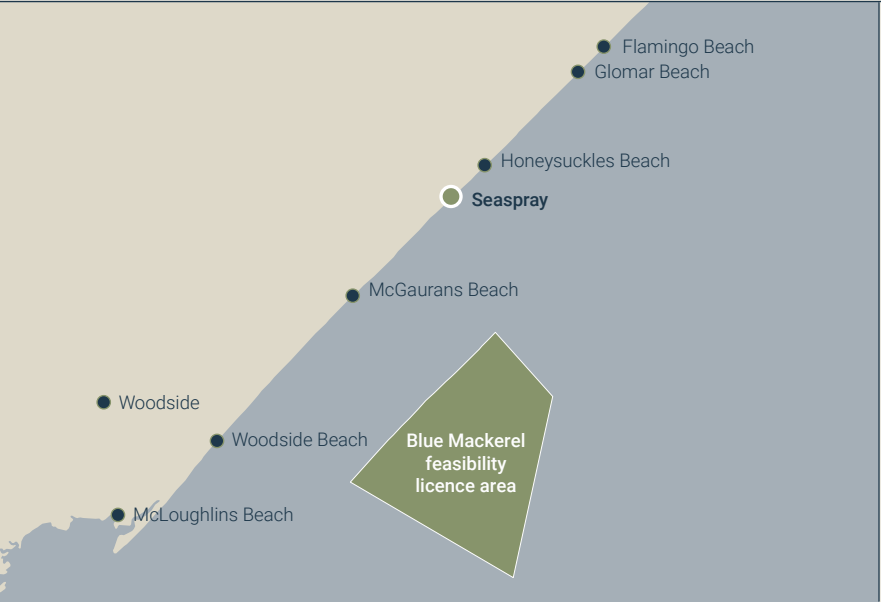
Seaspray: Beachfront near Surf Life Saving Club



Facing south



15MW Turbine



Photograph taken: 15:17pm, 9/10/2025

Latitude: -38.3798°S

Longitude: 147.18751°E

Elevation (m AHD): 2.21 (m AHD)

Distance to Nearest Turbine: 11.29km

Distance to Furthest Turbine: 30.01km

Photomontage created by: Convergen & JBS&G

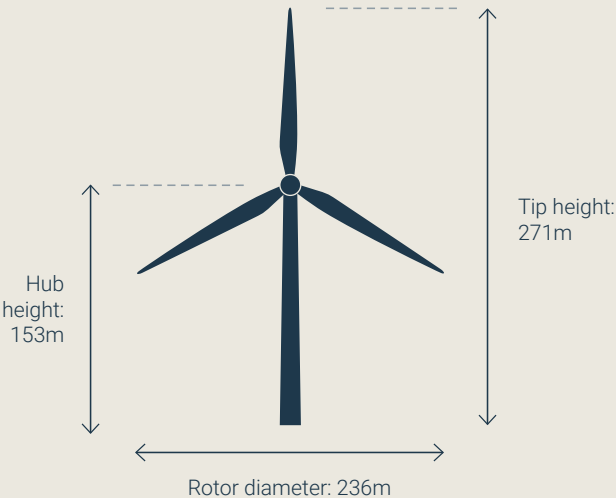
Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:

Canon EOS 6D Mark II

Gigapan Epic Pro

Photo taken at 157cm above ground level





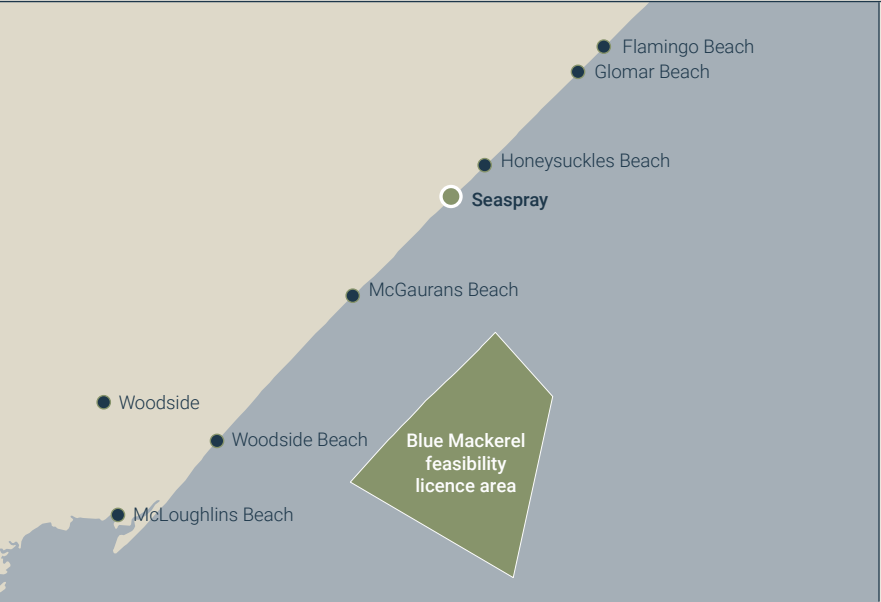
Seaspray: Beachfront near Surf Life Saving Club



Facing south



18.5MW Turbine



Photograph taken: 15:17pm, 9/10/2025

Latitude: -38.3798°S

Longitude: 147.18751°E

Elevation (m AHD): 2.21 (m AHD)

Distance to Nearest Turbine: 11.29km

Distance to Furthest Turbine: 30.01km

Photomontage created by: Convergen & JBS&G

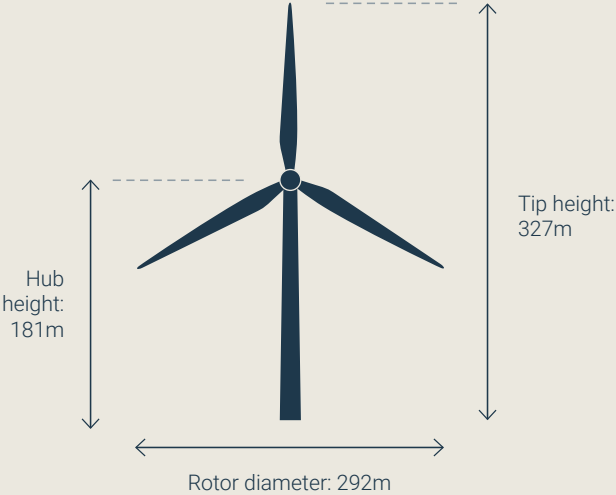
Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:

Canon EOS 6D Mark II

Gigapan Epic Pro

Photo taken at 157cm above ground level



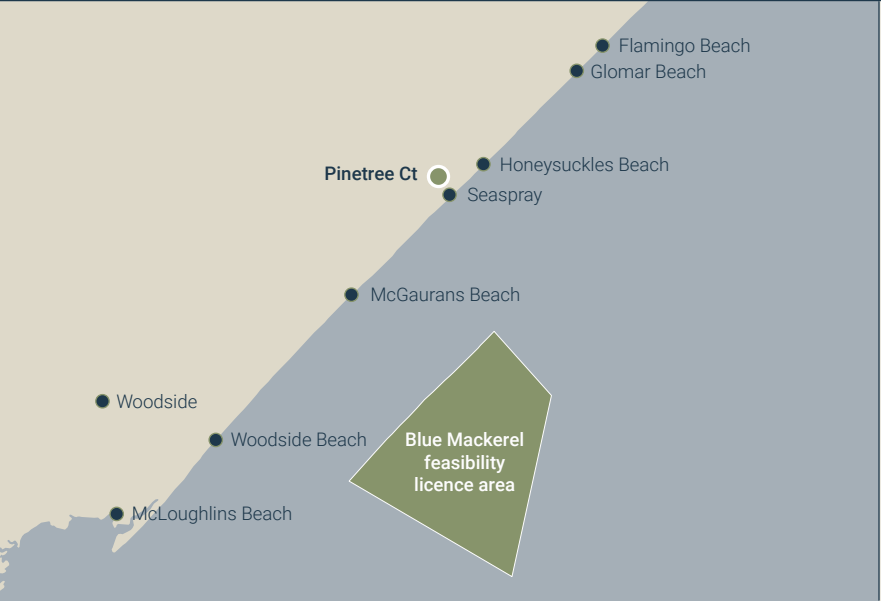


120 130 140 150 160 170 180 190 200 210 220 230

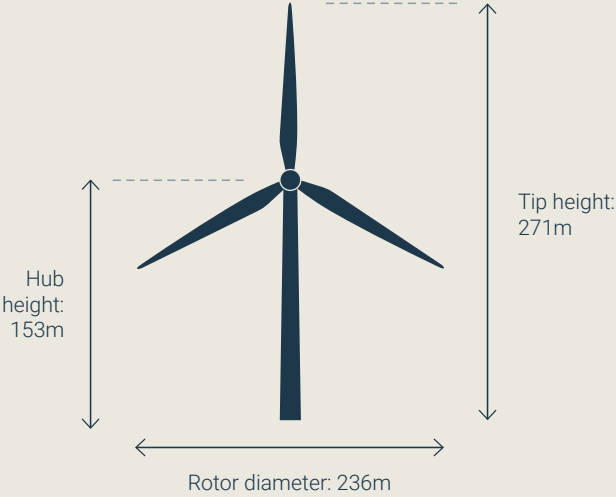
 Seaspray: Pinetree Court (end of cul-de-sac)

 Facing south

 15MW Turbine



Photograph taken: 11:10am, 22/08/25
Latitude: -38.36305°S
Longitude: 147.18055°E
Elevation (m AHD): 19.06 (m AHD)
Distance to Nearest Turbine: 13.25km
Distance to Furthest Turbine: 31.95km
Photomontage created by: Convergen & JBS&G
Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC
Camera:
Canon EOS 6D Mark II
Gigapan Epic Pro
Photo taken at 157cm above ground level

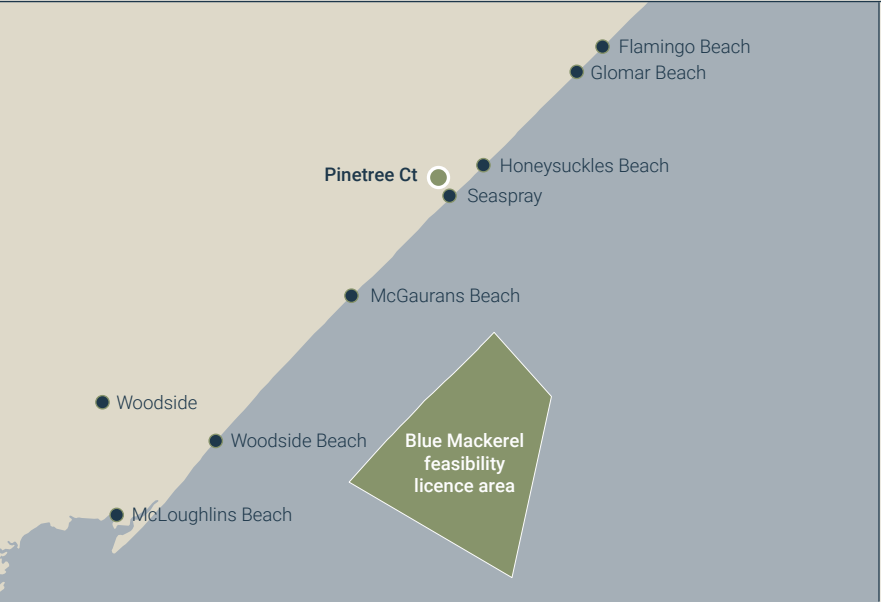




 Seaspray: Pinetree Court (end of cul-de-sac)

 Facing south

 18.5MW Turbine



Photograph taken: 11:10am, 22/08/25

Latitude: -38.36305°S

Longitude: 147.18055°E

Elevation (m AHD): 19.06 (m AHD)

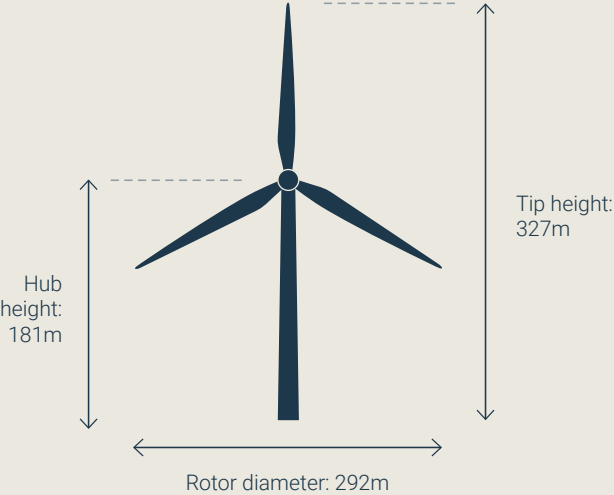
Distance to Nearest Turbine: 13.25km

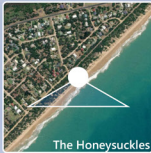
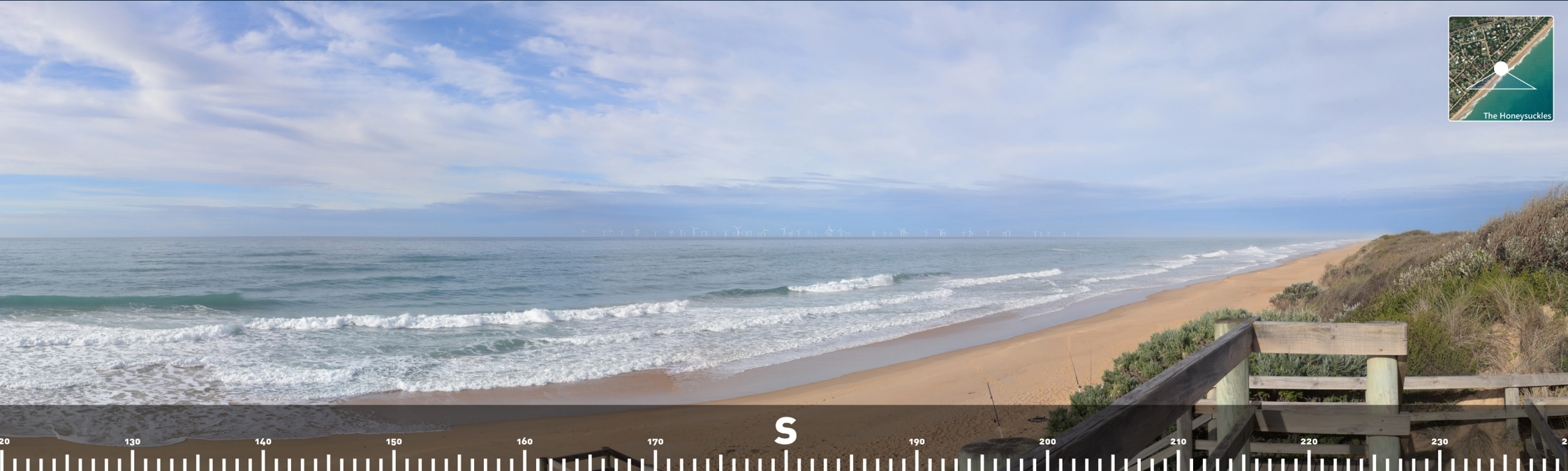
Distance to Furthest Turbine: 31.95km

Photomontage created by: Convergen & JBS&G

Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:
Canon EOS 6D Mark II
Gigapan Epic Pro
Photo taken at 157cm above ground level

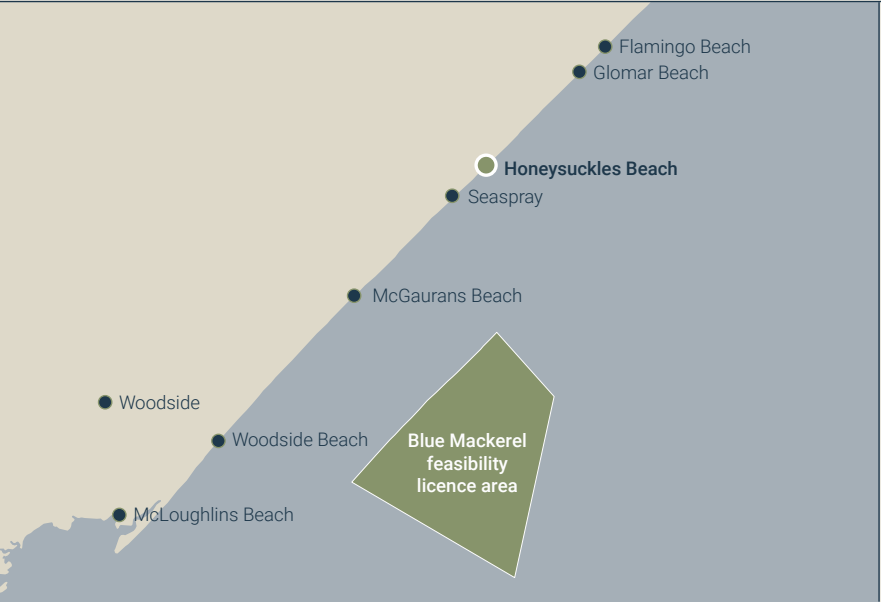




 The Honeysuckles: beachfront near McLachlan St

 Facing south

 15MW Turbine



Photograph taken: 09:00am, 22/08/2025

Latitude: -38.35396°S

Longitude: 147.22131°E

Elevation (m AHD): 7.12 (m AHD)

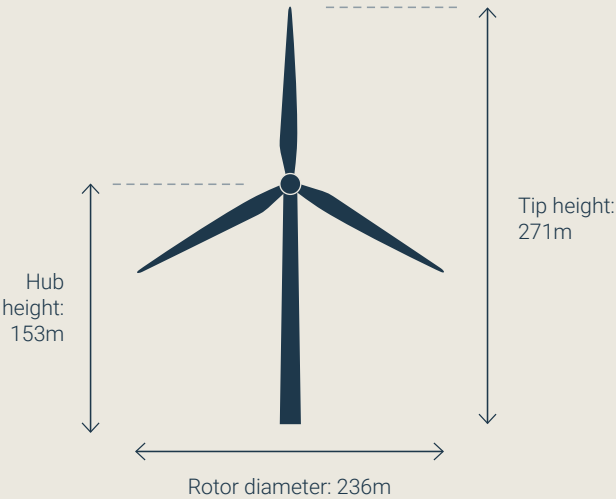
Distance to Nearest Turbine: 13.51km

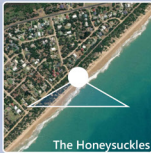
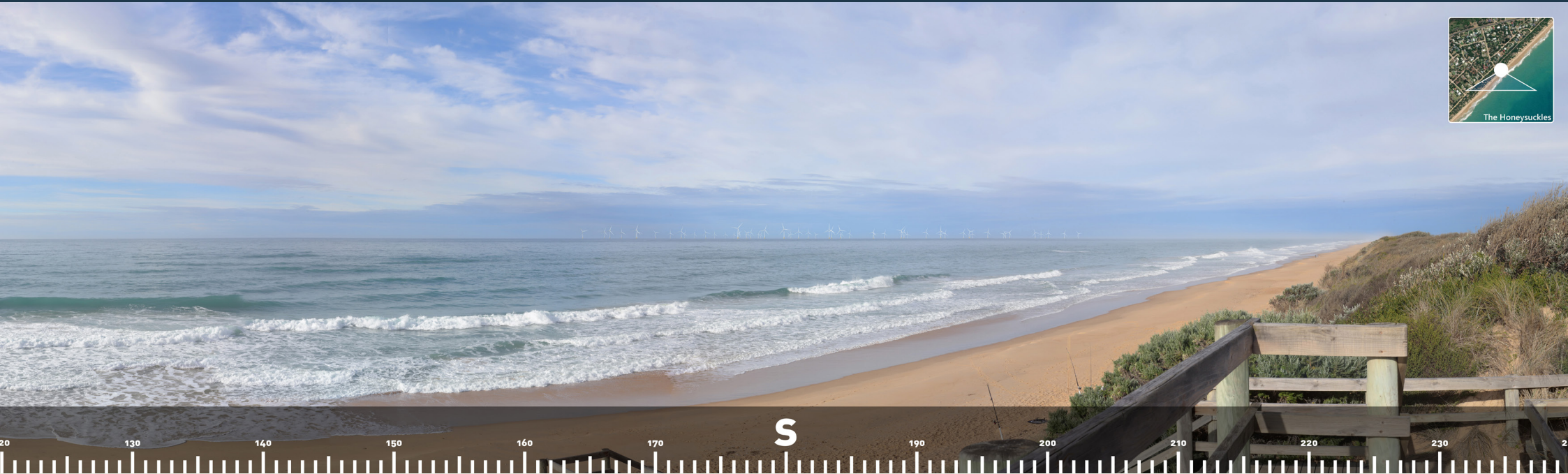
Distance to Furthest Turbine: 32.48km

Photomontage created by: Convergen & JBS&G

Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:
Canon EOS 6D Mark II
Gigapan Epic Pro
Photo taken at 157cm above ground level

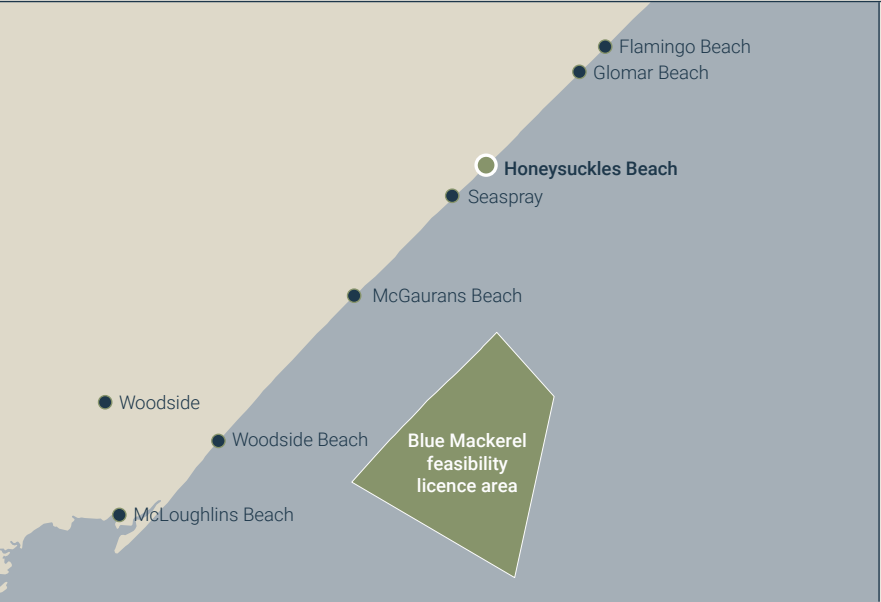




 The Honeysuckles: beachfront near McLachlan St

 Facing south

 18.5MW Turbine



Photograph taken: 09:00am, 22/08/2025

Latitude: -38.35396°S

Longitude: 147.22131°E

Elevation (m AHD): 7.12 (m AHD)

Distance to Nearest Turbine: 13.51km

Distance to Furthest Turbine: 32.48km

Photomontage created by: Convergen & JBS&G

Image Development Methods: Spherical photo-capture, 3D Digital Simulation of Infrastructure, Geospatial Alignment, Compositing, Alignment Validation and QC

Camera:
Canon EOS 6D Mark II
Gigapan Epic Pro
Photo taken at 157cm above ground level

