

APPENDIX C

PHOTOMONTAGES

BOWMANS CREEK WIND FARM
Submissions Report



Figure 34 PM Dwelling S17-2

Part A: Turbines No. 9 and 10 are screened by vegetation. Removal of turbines No. 9 and 10 will change the photomontage as shown below. Turbine No. 8 remains the nearest visible turbine, however, will move from a distance of 1810m to 2000m, as measured from the view point location to the turbine.

Part B: Removal of turbines No. 32 and 33 will not change the photomontage, as turbines are screened. Turbine No. 28 remains the nearest visible turbine.



Figure 37 PM Dwelling T6-9



Closest visible wind turbine ID: 12
Bearing to closest visible turbine: 190°
Distance to closest visible turbine (m): 2240
Projection: MGA Zone 56 (GDA 94)
Photo Coordinates: E:326359 N:66440007
Turbine dimensions: 150m hub, 220m tip

Figure 31 PM Dwelling P7-1



Closest visible wind turbine ID: 17
Bearing to closest visible turbine: 111°
Distance to closest visible turbine (m): 3490
Projection: MGA Zone 56 (GDA 94)
Photo Coordinates: E:322718, N:6437940
Turbine dimensions: 150m hub, 220m tip

Figure 35 PM Dwelling T5-1



Closest visible wind turbine ID: 12
Bearing to closest visible turbine: 185°
Distance to closest visible turbine (m): 2940
Projection: MGA Zone 56 (GDA 94)
Photo Coordinates: E:326359, N:6440007
Turbine dimensions: 150m hub, 220m tip

Figure 36 PM Dwelling T6-2



Closest visible wind turbine ID: 12
Bearing to closest visible turbine: 200°
Distance to closest visible turbine (m): 2575
Projection: MGA Zone 56 (GDA 94)
Photo Coordinates: 326973, 6439512
Turbine dimensions: 150m hub, 220m tip