

Detail A (approximate 50mm field of view)



Receptor Location B7 - Springfield Road, view west to south west (127 wind turbine layout)

Distance to closest turbine 1km



Detail A - Proposed Boco Rock windfarm  
Distance to closest turbine 1km  
Extract replicating 50mm camera lens field of view



Capital Hill Windfarm (as constructed)  
Distance to closest turbine 1km  
Single frame with a 50mm camera lens

Proposed Boco Rock windfarm - full rotor swept path (red) at 1km



Existing Capital Hill windfarm - full rotor swept path (blue) at 1km



Detail B (approximate 50mm field of view)



Receptor Location B72 - Snowy River Way, view south west to north east (127 wind turbine layout)

Distance to closest turbine 4.6km



Detail B - Proposed Boco Rock windfarm  
Distance to closest turbine 4.6km  
Extract replicating 50mm camera lens field of view



Capital Hill Windfarm (as constructed)  
Distance to closest turbine 4km  
Single frame with a 50mm camera lens

Proposed Boco Rock windfarm - full rotor swept path (red) at 4.6km



Existing Capital Hill windfarm - full rotor swept path (blue) at 4km



**Photomontage Bench Mark Test**

The Boco Rock Windfarm photomontages have been prepared with the technically advanced computer software program GH Windfarmer, specifically designed for windfarm development.

A bench mark test was also carried out to compare the scale of the proposed wind turbines illustrated in the photomontage against the scale of wind turbines within a constructed windfarm.

The Capital Hill windfarm, located north of Bungendore in NSW, was selected for the bench mark test due to similarities in landform characteristics as well as almost identical tower and rotor dimensions to those proposed for the 127 wind turbine layout at Boco Rock.

The bench mark test, and images as illustrated, demonstrate that the scale of the proposed wind turbines in the photomontage are relative and comparable with those at the existing Capital Hill windfarm.