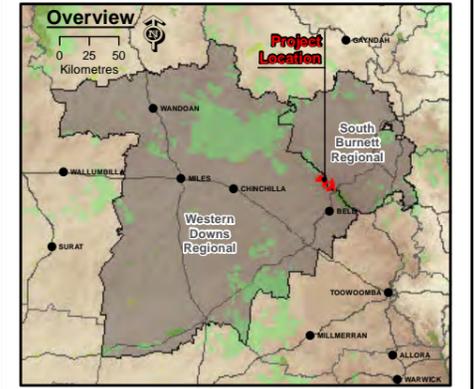


**Legend**

-  Project Site
-  Study Area
-  Turbine
-  Locality
-  Highway
-  Road
-  LVIA Project Study Area
-  Local Government Area
-  Draft Scenic Routes
-  Draft Scenic Routes (100 m buffer)
-  Draft High Landscape Value Areas



*Zenon Sources:*

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Survey Basin 40 cm Imagery © SISP 2013
3. Service Road, Transmission Lines © SISP 2013
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013
7. Hillshade, based on the 25m DEM covering the SEQ, DNRM 2009
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistics (ABS), 2011
9. Vegetation Management Watercourse and Drainage Feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016
10. Background Image, Captured on 27/04/2011, Bing Maps
11. Scenic Routes, Draft High Landscape Value Areas © Western Downs Regional Council Planning Scheme, Overlay Map OM-13, 2012 (digitised data for information only)

*Zenon:*

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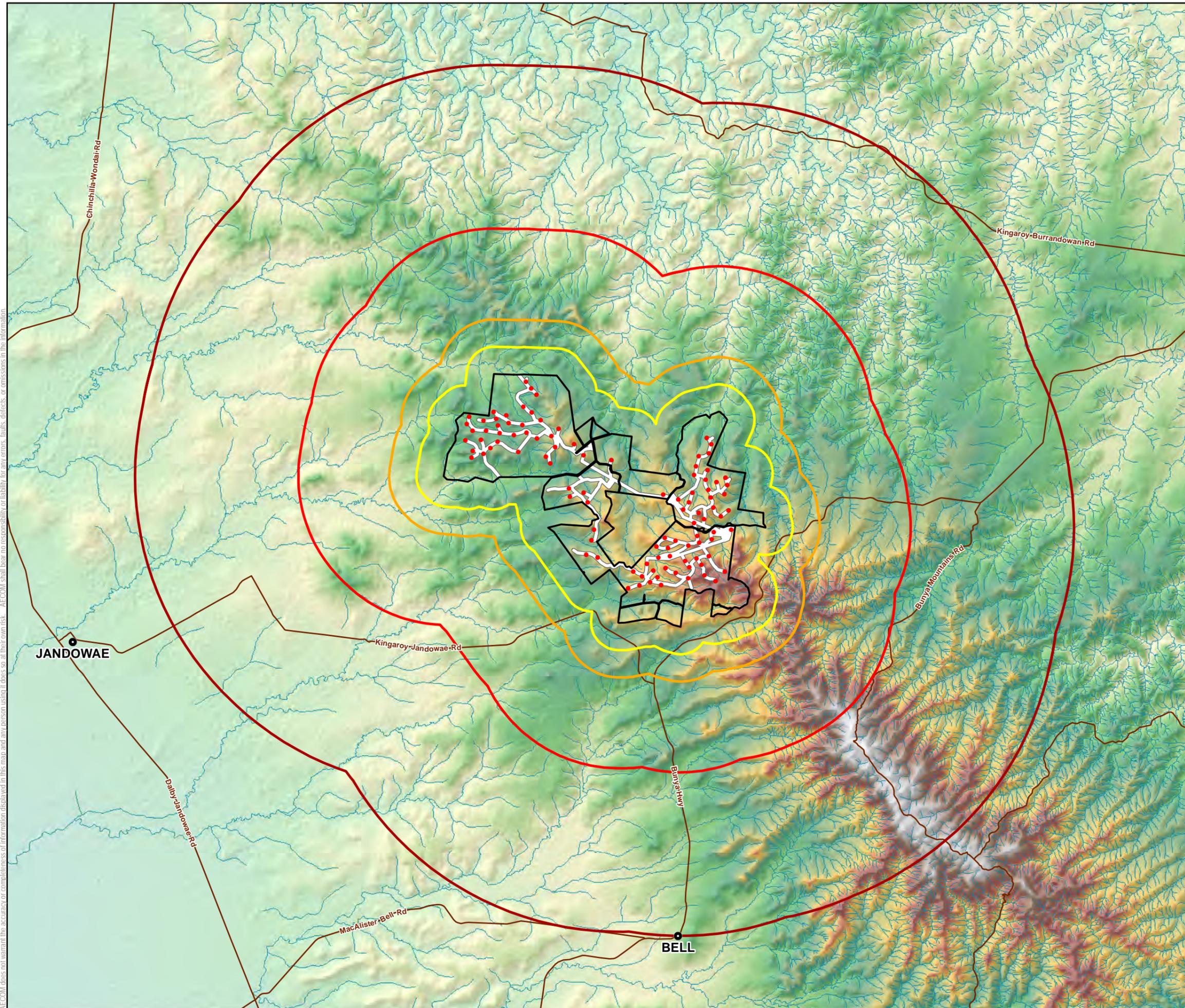
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**COOPERS GAP WIND FARM ENVIRONMENTAL IMPACT STATEMENT**

LVIA PROJECT STUDY AREA

PROJECT #:	60489152	<b>Figure 5.1</b>
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	

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**Legend**

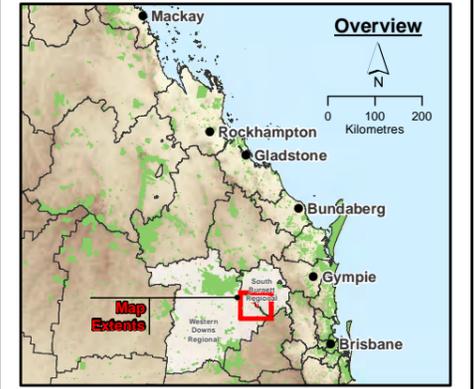
-  Project Site
-  Study Area
-  Turbine
-  Locality
-  Watercourse
-  Highway; Freeway; Main Road
-  Indicative project boundary radius (1.5 km)
-  Indicative project boundary radius (3 km)
-  Indicative project boundary radius (8 km)
-  Indicative project boundary radius (17 km)

**DEM Value**

High : 1148.85



Low : 315.667



*Zinfo Sources:*

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Sural Basin 40 cm Imagery © SISP, 2013
3. Service Road, Transmission Lines © AGL, 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013.
7. Hillshade, based on the 25m DEM covering the SEQ, INRM 2005
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistic (ABS), 2011.
9. Vegetation Management Watercourse and Drainage Feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016
10. Background Image, Captured on 27/04/2011, Bing Maps
11. DEM © The State of Queensland (Department of Natural Resources and Mines) 2005

*Zinfo:*

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**COOPERS GAP WIND FARM  
ENVIRONMENTAL IMPACT STATEMENT**

		LANDFORM
PROJECT #:	60489152	<b>Figure 5.2</b>
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	

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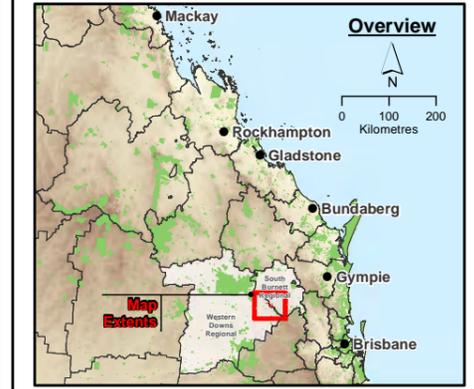
DATUM GDA 1994, PROJECTION MGA ZONE 56



1:200,000 (when printed at A3)

**Legend**

- Project Site
  - Study Area
  - LVIA Project Study Area
  - Turbine
  - Locality
  - Watercourse (stream order 3 to 8)
  - Highway; Freeway; Main Road
- Landscape Character Type**
- Type A, Undulating Foothill Plains and Valleys
  - Type B, Rolling Hills and Ridges with Open Forest
  - Type C, Lowland Native Forest
  - Type D, Forested Volcanic Uplands
  - Type E, Settled Red Soil Plains

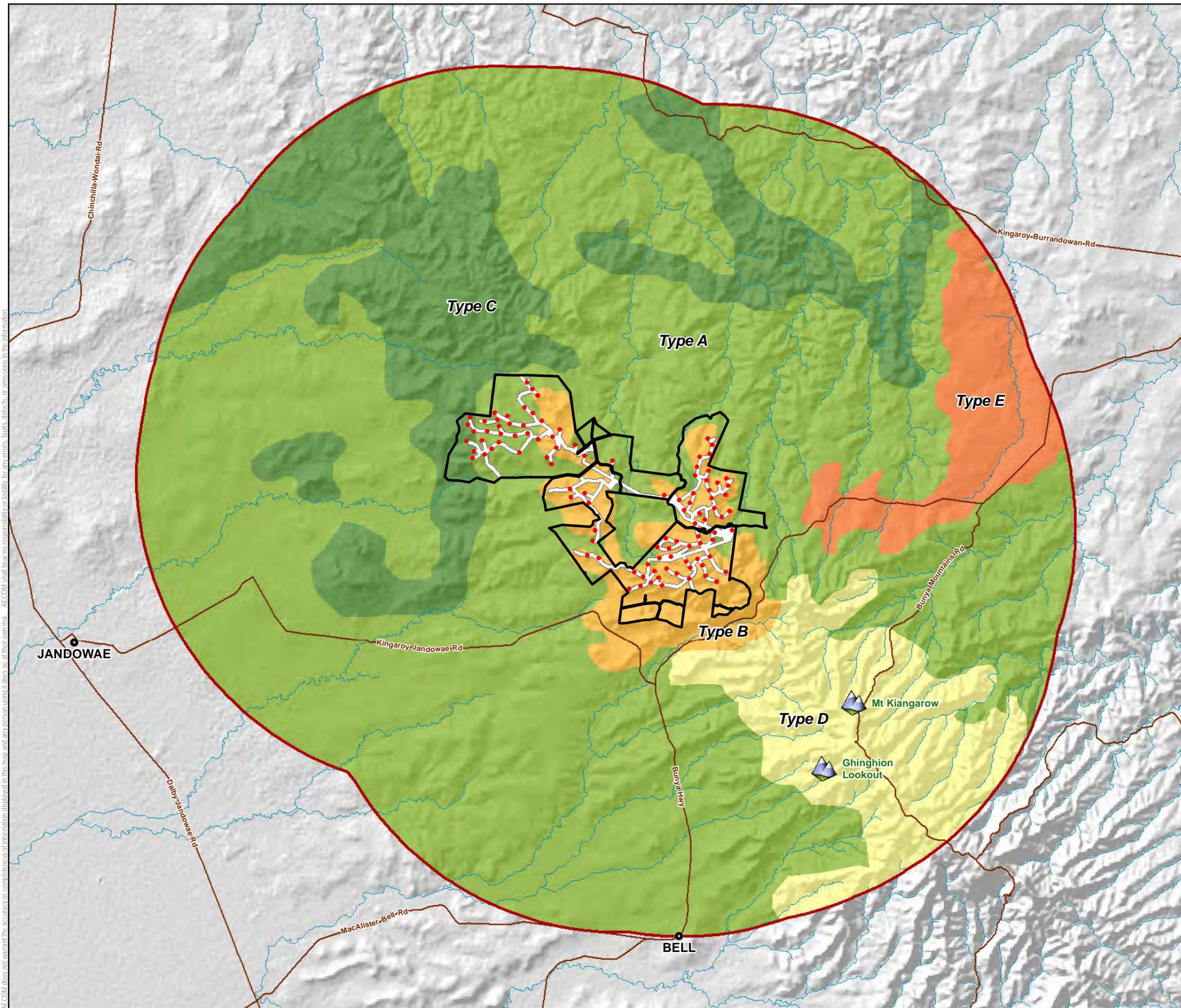


**Map Extents**

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.  
 2. Sural Basin 40 cm Imagery © SISF 2013  
 3. Service Road, Transmission Lines © AGL 2014  
 4. Locality, Roads © SinaInfo 2011  
 5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016  
 6. Contours 10m © Department of Natural Resources and Mines, 2013.  
 7. Hillshade, based on the 25m DEM covering the SEQ, DNRM 2005  
 8. Local Government Area (LGA) boundaries © Australia Bureau of Statistics (ABS), 2011.  
 9. Vegetation Management Watercourse and Drainage feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016  
 10. Background Image, Captured on 2/10/2011, Bing Maps.  
 11. Landscape Character Types, 2011.

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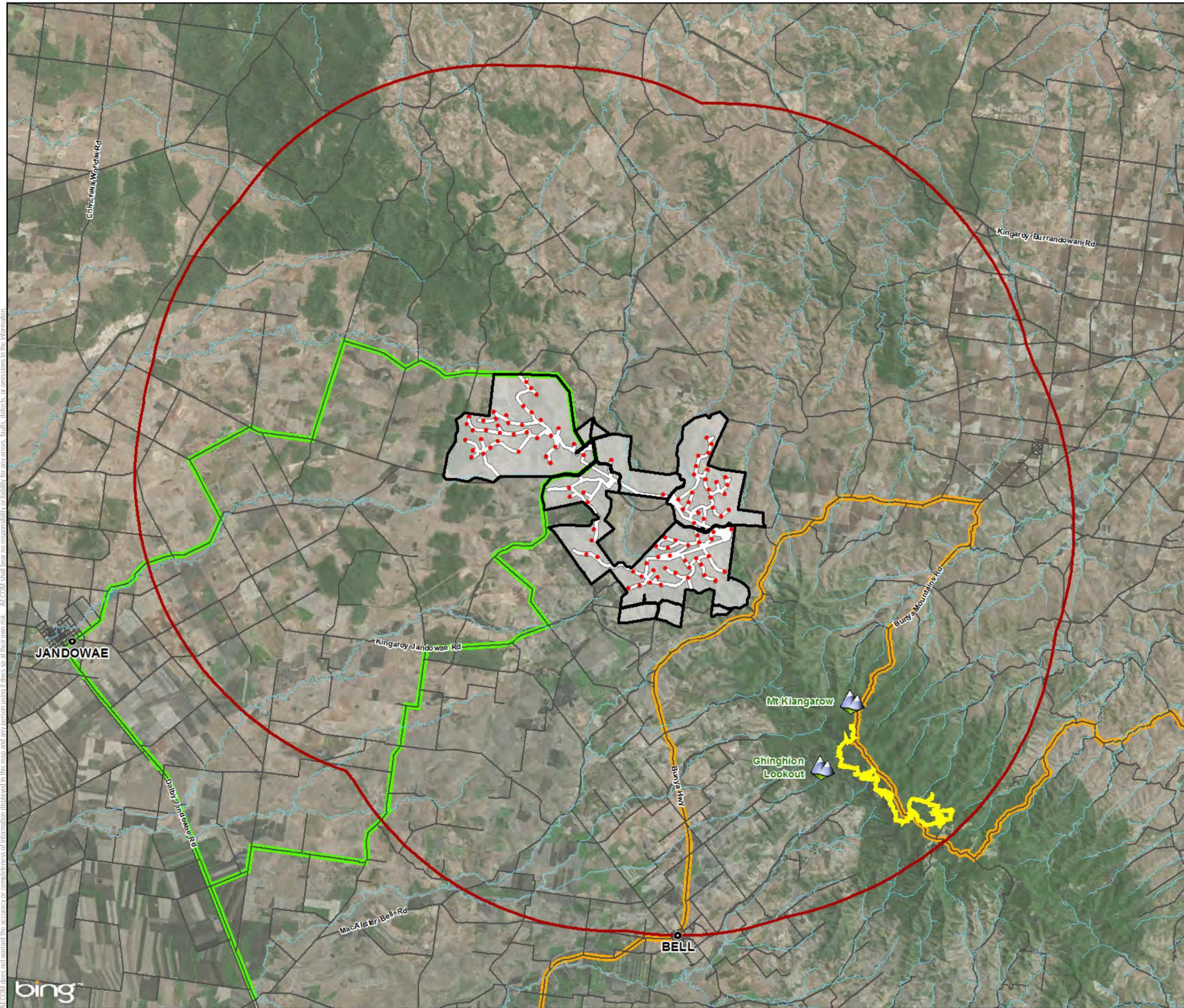
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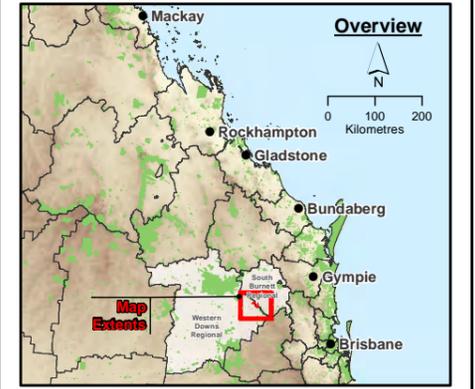
**COOPERS GAP WIND FARM ENVIRONMENTAL IMPACT STATEMENT**

**LANDSCAPE CHARACTER TYPES**

PROJECT #:	60489152	<b>Figure 5.3</b>
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	



- Legend**
- Project Site
  - Study Area
  - LVIA Project Study Area
  - Turbine
  - Locality
  - Watercourse (stream order 3 to 8)
  - Roads
  - Dingo Fence Tourist Drive
  - Great Bunya Drive
  - Bunya Mountains Walking Trails



*Data Sources:*

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Sural Basin 40 cm Imagery © SISP, 2013
3. Service Road, Transmission Lines © AGL, 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013.
7. Hillshade, based on the 25m DEM covering the SEQ, DNRM 2005
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistics (ABS), 2011.
9. Vegetation Management Watercourse and Drainage Feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016
10. State Controlled Roads © State of Queensland (Department of Transport and Main Roads) 2016
11. Bunya Mountains Walking Trails © State of Queensland, Queensland Parks and Wildlife Service, Department of National Parks, Sport and Racing, MA306 May 2015

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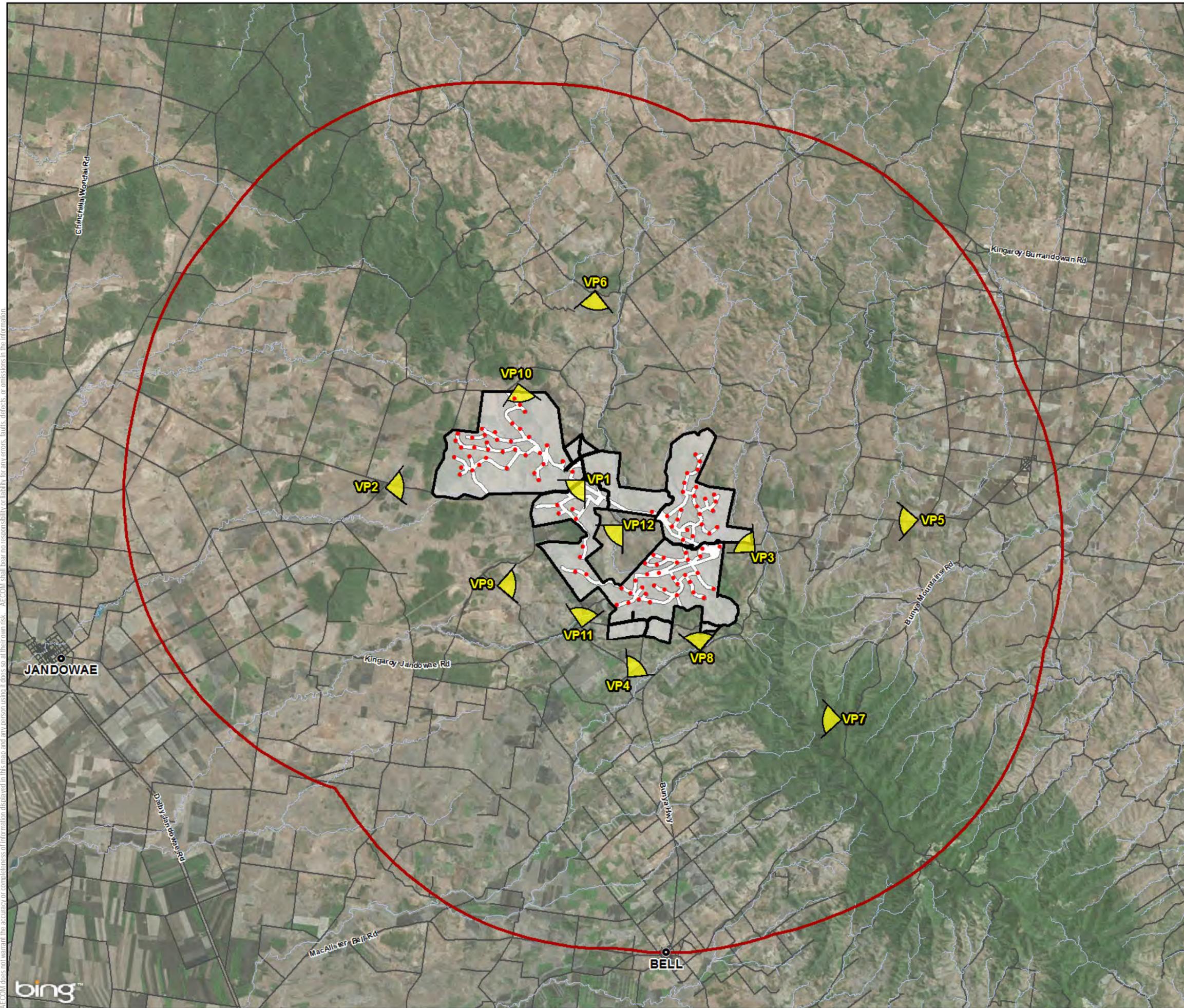
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**COOPERS GAP WIND FARM ENVIRONMENTAL IMPACT STATEMENT**

**TOURIST DRIVES AND WALKING TRACKS**

PROJECT #:	60489152	<b>Figure 5.4</b>
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	

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**Legend**

-  Project Site
-  Study Area
-  LVIA Project Study Area
-  Turbine
-  Locality
-  Location of Representative Viewpoints
-  Watercourse (stream order 3 to 8)
-  Roads

**Note:**  
Intervening landform and vegetation at VP7 curtails north-westerly views of the Project Site



**Data Sources:**

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Sural Basin 40 cm Imagery © SISP, 2013
3. Service Road, Transmission Lines © AGL, 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013.
7. Hillshade, based on the 25m DEM covering the SEQ, INRM 2005
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistic (ABS), 2011.
9. Vegetation Management Watercourse and Drainage Feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016
10. Bing Map Aerial Background Image (c) 2010 Microsoft Corporation and its data suppliers

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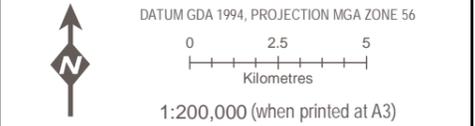
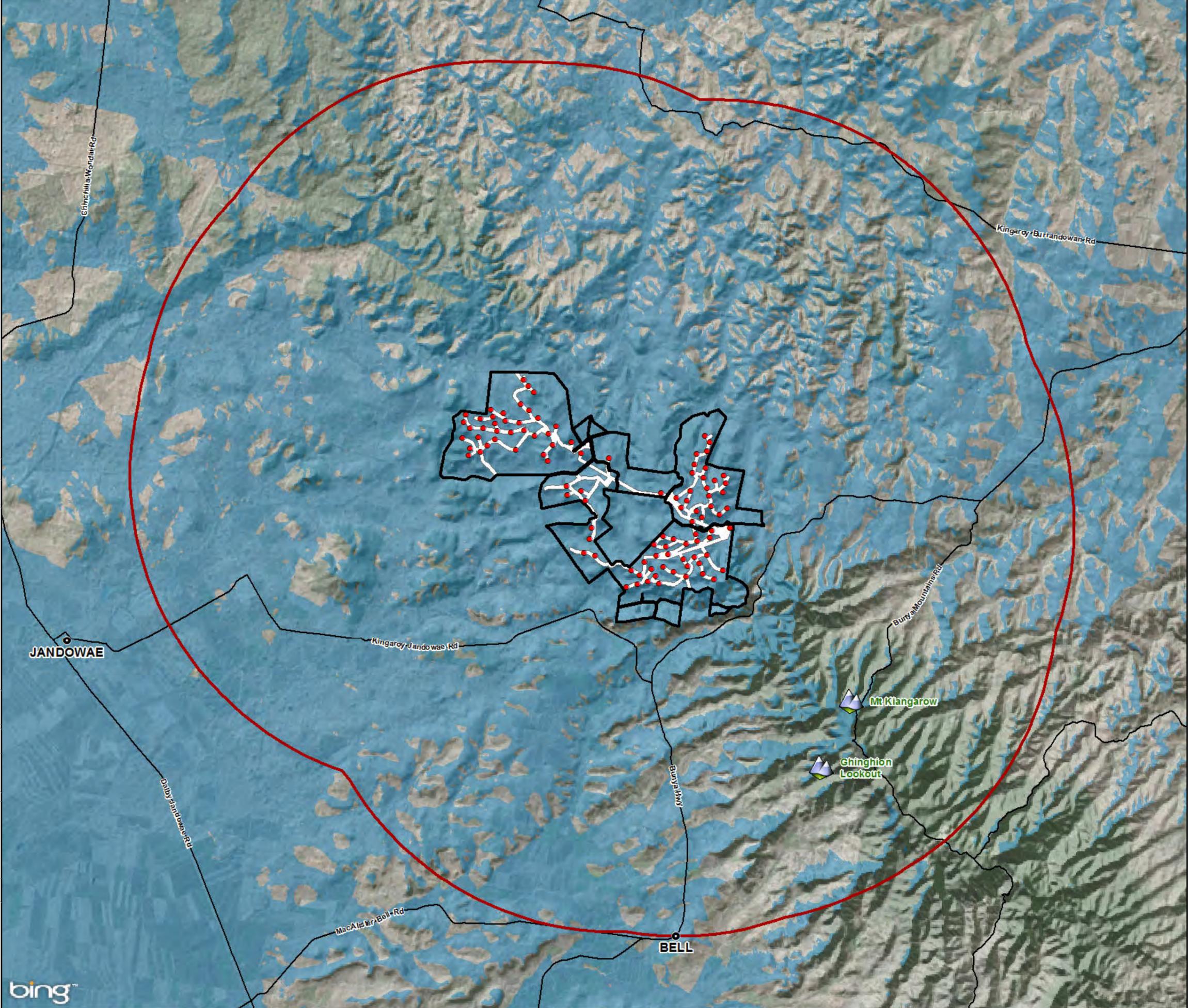
**COOPERS GAP WIND FARM ENVIRONMENTAL IMPACT STATEMENT**

**LOCATION OF REPRESENTATIVE VIEWPOINTS**

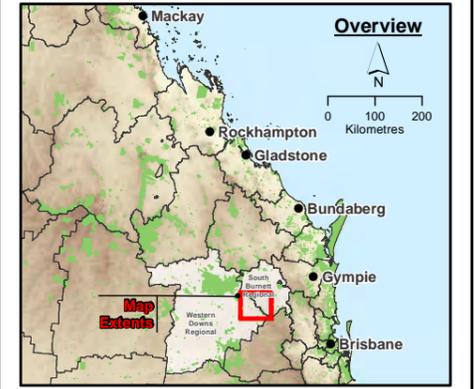
PROJECT #:	60489152	<b>Figure 5.5</b>
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	

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- Legend**
- Project Site
  - Study Area
  - LVIA Project Study Area
  - Turbine
  - Locality
  - Highway; Freeway; Main Road
- Blade Tip (180 m) extent of theoretical visibility**
- Not Visible
  - Visible



*Data Sources:*

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Sural Basin 40 cm Imagery © SISP, 2013
3. Service Road, Transmission Lines © AGL, 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013.
7. Hillshade, based on the 25m DEM covering the SEQ, INRM 2005.
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistic (ABS), 2011.
9. Vegetation Management Watercourse and Drainage Feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016
10. Bing Map Aerial Background Image (c) 2010 Microsoft Corporation and its data suppliers
11. ZTV analysis © AECOM, July 2016

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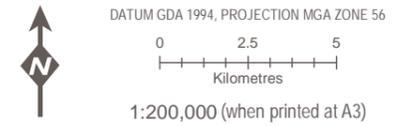
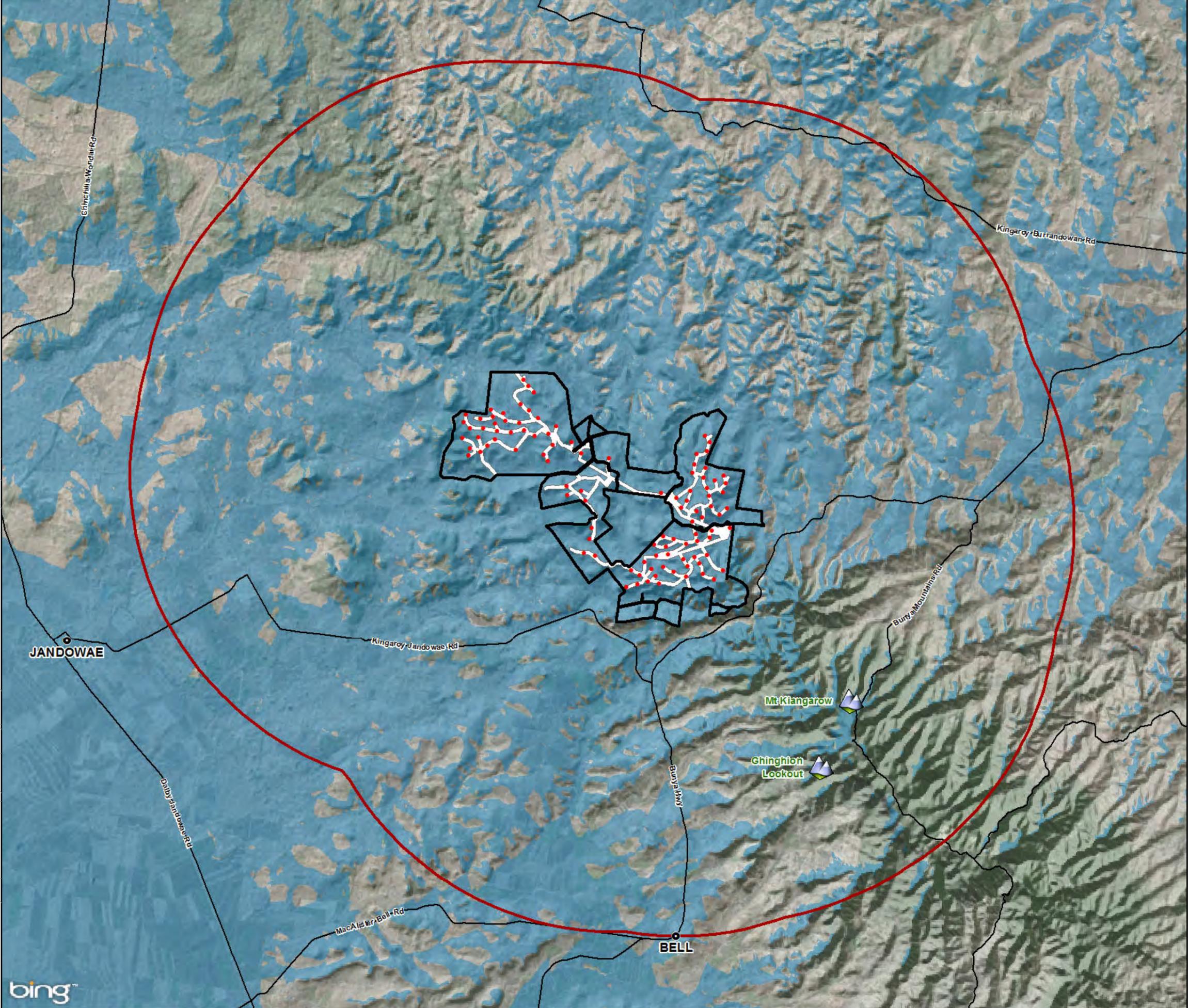
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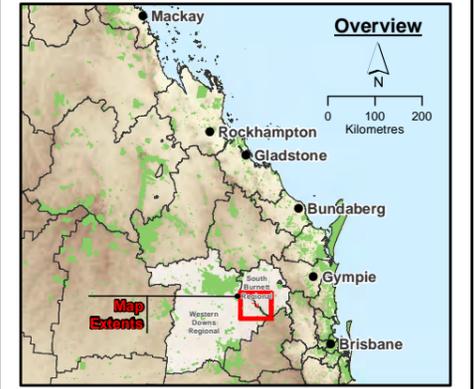
**COOPERS GAP WIND FARM ENVIRONMENTAL IMPACT STATEMENT**

		BLADE TIP ZTV
PROJECT #:	60489152	Figure 5.6
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	

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- Legend**
- Project Site
  - Study Area
  - LVIA Project Study Area
  - Turbine
  - Locality
  - Highway; Freeway; Main Road
- Hub height (117m) extent of theoretical visibility**
- Not Visible
  - Visible



**Map Sources:**

1. Project Site, Turbine Layout © 2014, AECOM Australia Pty Ltd.
2. Sural Basin 40 cm Imagery © SISF, 2013
3. Service Road, Transmission Lines © AGL, 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCCB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013
7. Hillshade, based on the 25m DEM covering the SEQ, DNRM 2005
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistics, (ABS), 2011
9. Vegetation Management Watercourse and Drainage feature map (1:100,000 and 1:250,000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016
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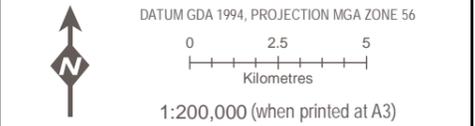
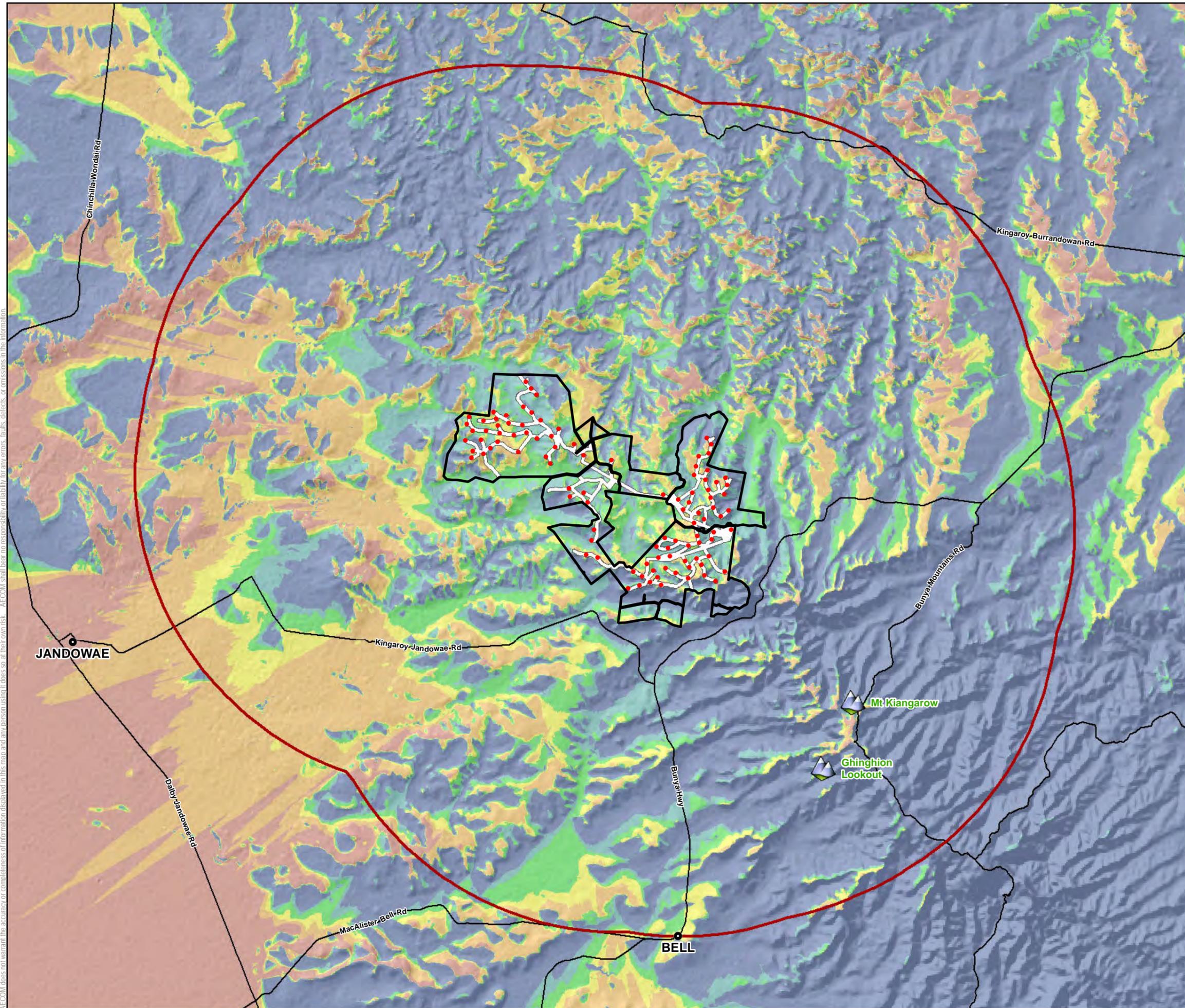
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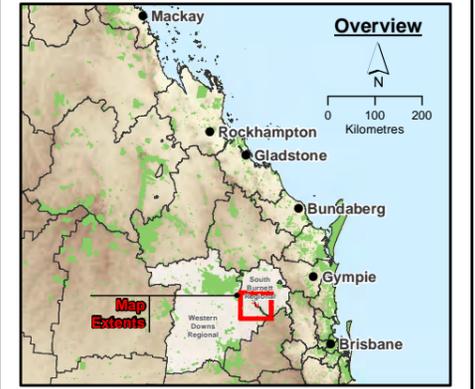
**COOPERS GAP WIND FARM ENVIRONMENTAL IMPACT STATEMENT**

HUB HEIGHT ZTV	
PROJECT #:	60489152
CREATED BY:	BM
LAST MODIFIED:	BM: 5/09/2016
VERSION:	1

Figure 5.7



- Legend**
-  Project Site
  -  Study Area
  -  LVIA Project Study Area
  -  Turbine
  -  Locality
  -  Highway; Freeway; Main Road
- Number of turbine blade tips theoretically visible**
-  0 - 20
  -  21 - 40
  -  41 - 60
  -  61 - 80
  -  81 - 100
  -  101 - 102



**Data Sources:**

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Surat Basin 40 cm Imagery © SISP, 2013
3. Service Road, Transmission Lines © AGL, 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDB) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013.
7. Hillshade, based on the 25m DEM covering the SEQ, ENRM 2005.
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistics (ABS), 2011.
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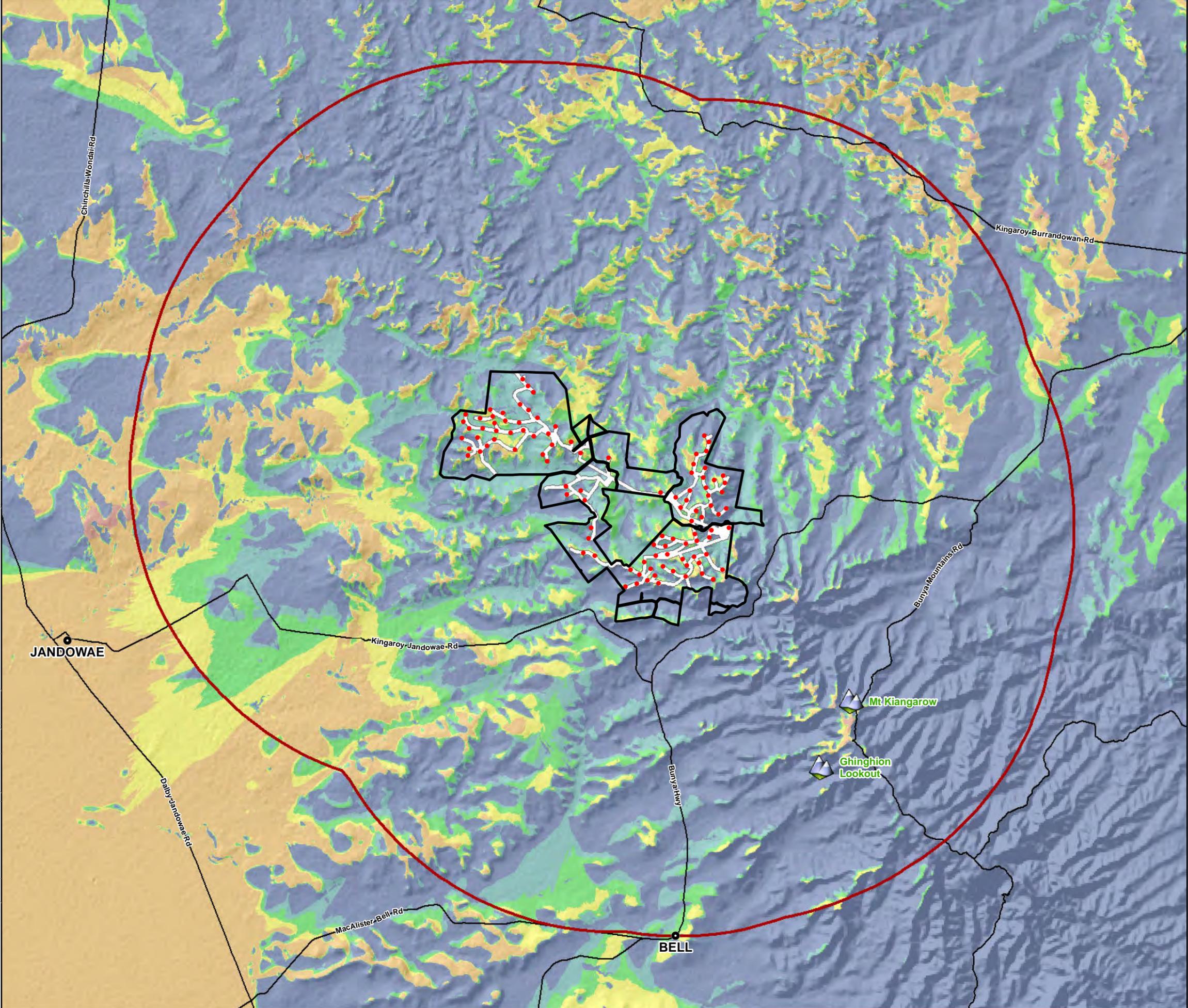
**COOPERS GAP WIND FARM  
ENVIRONMENTAL IMPACT STATEMENT**

**BLADE TIP ZTV - NUMBER OF VISIBLE TURBINES**

PROJECT #:	60489152	<b>Figure 5.8</b>
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	

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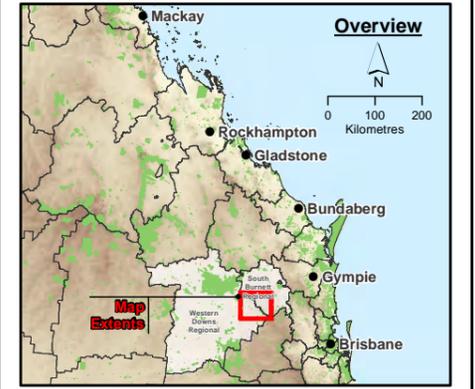
DATUM GDA 1994, PROJECTION MGA ZONE 56  
  
 1:200,000 (when printed at A3)

**Legend**

-  Project Site
-  Study Area
-  LVIA Project Study Area
-  Turbine
-  Locality
-  Highway; Freeway; Main Road

**Number of turbine hubs theoretically visible**

-  0 - 20
-  21 - 40
-  41 - 60
-  61 - 80
-  81 - 100
-  101 - 102



**Data Sources:**

1. Project Site, Turbine Layout © 2016 AECOM Australia Pty Ltd.
2. Satai Basin 60 cm Imagery © SISP 2013
3. Services Road, Transmission Lines © AGL 2014
4. Locality, Roads © StreetPro 2011
5. Cadastral Data (DCDE) © State of Queensland (Department of Natural Resources and Mines) 2016
6. Contours 10m © Department of Natural Resources and Mines, 2013.
7. Hillshade, based on the 25m DEM covering the SEQ, DNRM 2005
8. Local Government Area (LGA) boundaries © Australia Bureau of Statistics (ABS), 2011.
9. Vegetation Management Watercourse and Drainage Feature map (1:100 000 and 1:250 000) - version 1.4 dataset © State of Queensland (Department of Natural Resources and Mines) 2016
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**COOPERS GAP WIND FARM  
ENVIRONMENTAL IMPACT STATEMENT**

**HUB HEIGHT ZTV - NUMBER OF VISIBLE TURBINES**

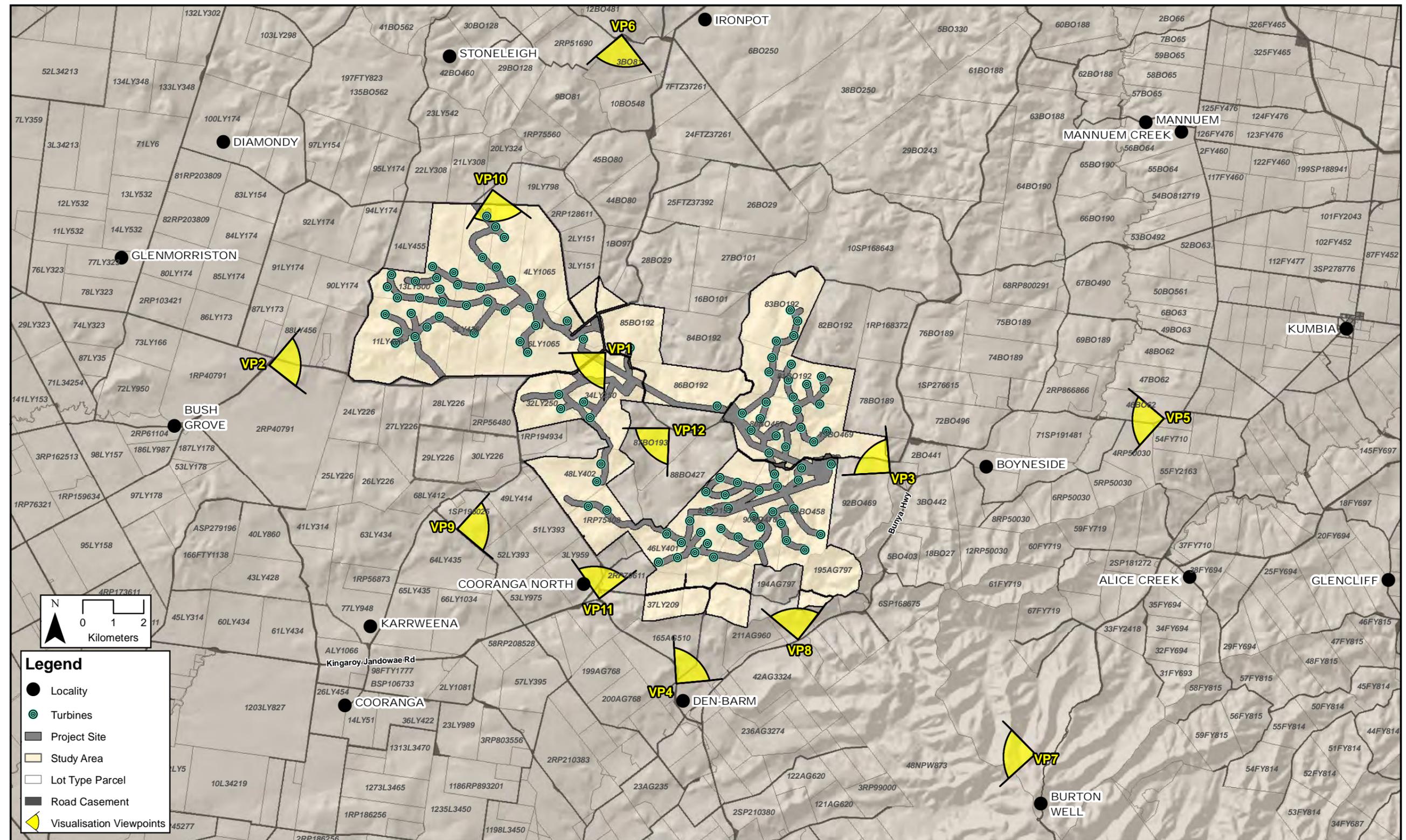
PROJECT #:	60489152	<b>Figure 5.9</b>
CREATED BY:	BM	
LAST MODIFIED:	BM: 5/09/2016	
VERSION:	1	

# COOPERS GAP WIND FARM

## ENVIRONMENTAL IMPACT STATEMENT

### Viewpoint Photomontages - A3 sheets

LOCATION PLAN: POTENTIAL CORRIDOR TURBINE LAYOUT USED TO GENERATE PHOTOMONTAGES\*



\*Note: Montages are representative of a potential turbine layout and are provided for illustrative purposes only.

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Existing view from Viewpoint 1: Southerly view from junction of Niagara Road and Jarail Road



Photomontage view from Viewpoint 1: Southerly view from junction of Niagara Road and Jarail Road



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Existing view from Viewpoint 2: Easterly view from Niagara Road, near the junction of Woolletts Road



Photomontage view from Viewpoint 2: Easterly view from Niagara Road, near the junction of Woolletts Road



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Existing view from Viewpoint 3: North westerly view from Niagara Road East



Photomontage view from Viewpoint 3: North westerly view from Niagara Road East



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Existing view from Viewpoint 4: North easterly view from Kingaroy-Jandowae Road



Photomontage view from Viewpoint 4: North easterly view from Kingaroy-Jandowae Road



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Existing view from Viewpoint 5: Westerly view from the Bunya Highway



Photomontage view from Viewpoint 5: Westerly view from the Bunya Highway



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Existing view from Viewpoint 6: Elevated southerly views from Ironpot Road



Photomontage view from Viewpoint 6: Elevated southerly views from Ironpot Road



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Existing view from Viewpoint 7: Easterly north westerly view from Mt Kiangarow summit



**Note:**  
Although this viewpoint is approximately 10 km from the nearest turbine, a distance at which the turbines could be theoretically visible, the intervening landform and vegetation curtails north-westerly views of the Project Site. Therefore, the magnitude of change on this receptor is negligible / no impact.

**Existing view from Viewpoint 8: Northerly view from Bunya Highway**



**Photomontage view from Viewpoint 8: Northerly view from Bunya Highway**



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Existing view from Viewpoint 9: Elevated easterly view from near Boiling Springs Lookout



Photomontage view from Viewpoint 9: Elevated easterly view from near Boiling Springs Lookout



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Existing view from Viewpoint 10: South easterly view from Diamondy Road



Photomontage view from Viewpoint 10: South easterly view from Diamondy Road



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Existing view from Viewpoint 11: Elevated northerly views from Cooranga North-Niagara Road



Photomontage view from Viewpoint 11: Elevated northerly views from Cooranga North-Niagara Road



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Existing view from Viewpoint 12: Westerly views from Niagara Road



Photomontage view from Viewpoint 12: Westerly views from Niagara Road



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