

| SITE INSPECTION NOTES |  |  |
|-----------------------|--|--|
| Project:              | Glenellen Solar Farm (SSD-9550)  |  |
| Meeting Location:     | The Project Site (Ortlipp Road, approximately 2 km north-east of Jindera, NSW 2350) and surrounding area |  |
| Date:                 | Wednesday, 15 November 2023  |  |
| Time:                 | 3.00pm – 5.30pm  |  |
| ATTENDEES             |  |  |
| Commissioners:        | Dr Sheridan Coakes<br>Mr Adrian Pilton<br>Dr Bronwyn Evans AM  | Panel Chair  |
| Office of the IPC:    | Steve Barry  | Planning Director  |
| Applicant:            | Jose Flores  | Head of Development, Trina Solar (Australia) Pty Ltd   |
|                       | John Zhong   | Country Manager, Trina Solar (Australia) Pty Ltd   |
|                       | Daniel Niu   | Project Coordinator, Trina Solar (Australia) Pty Ltd   |
|                       | Daniel Madgi   | Principal Environmental Consultant, Eco Logical Australia Pty Ltd  |
|                       | Juan Carlos Cobo   | Project Director, Global Power Generation Australia Pty Ltd (GPG Naturgy Group)                            |
|                       | Guillermo Alonso   | Project Development Director, Global Power Generation Australia Pty Ltd (GPG Naturgy Group)                |
|                       | Daniel Cullen  | Environmental Health and Safety Coordinator, Global Power Generation Australia Pty Ltd (GPG Naturgy Group) |
| Landowners:           | John Weidner   | Landowner  |
|                       | Geoffrey Taylor  | Landowner  |

### **LOCATIONS AND KEY OBSERVATIONS**

#### **Site inspection**

### Location 1: Proposed substation Opening Statement (Panel Chair)

- Viewed the existing substation
- Viewed the site of the proposed substation
- Viewed the proposed southern photovoltaic (PV) array area
- Viewed the inundation area (associated with Kilnacroft Creek and adjacent to Ortlipp Road)

#### Location 2: Southern boundary of the proposed PV array

- Travelled through and viewed the riparian areas
- Viewed the proximity and aspect of the proposed PV array to receivers on the Lindner Road
- Viewed the inundation area (associated with Kilnacroft Creek and adjacent to Ortlipp Road)

## Location 3: South-eastern corner of the proposed PV array

- Viewed the southeastern boundary of the proposed PV array with Drumwood Road
- Viewed the area of the proposed screening plantings along Drumwood Road and aspect relative to receiver at 234
  Drumwood Road

### **Location 4: Transmission easement**

- Viewed the existing transmission easement and its connection to the existing substation
- Viewed the majority of the greater proposed PV array area



### Location 5: North-eastern site boundary

- Viewed the area and aspect of the northern section of the proposed PV array
- Viewed existing vegetation between project and residential receivers on Ortlipp Road

### Location 6: Northeastern site corner boundary with Drumwood Rd

- Viewed the northern section of the proposed PV array
- The height pole illustrating the maximum height of the proposed PV array was erected by the applicant and considered by the Commission

Site inspection closed at: 5.00pm

### **Locality tour**

The Commission undertook a tour of the locality immediately surrounding the site.

The locality tour was attended by Commissioners and the Office of the IPC representative only (not attended by the Applicant or landowners)

#### Location 7: Receiver at 234 Drumwood Rd

 Viewed the outlook from the front boundary of 234 Drumwood Road towards the proposed PV arrays and considered the efficacy of screening plantings

#### **Location 8: Eastern Lindner Road receivers**

 Viewed the outlook from the front boundaries of the eastern Lindner Road receivers towards the proposed PV arrays (views were obscured)

### **Location 9: Western Lindner Road receivers**

 Viewed the outlook from the front boundaries of the western Lindner Road receivers towards the proposed PV arrays (views were obscured)

### Location 10: Boundary of approved Jindera Solar Farm with Ortlipp Road

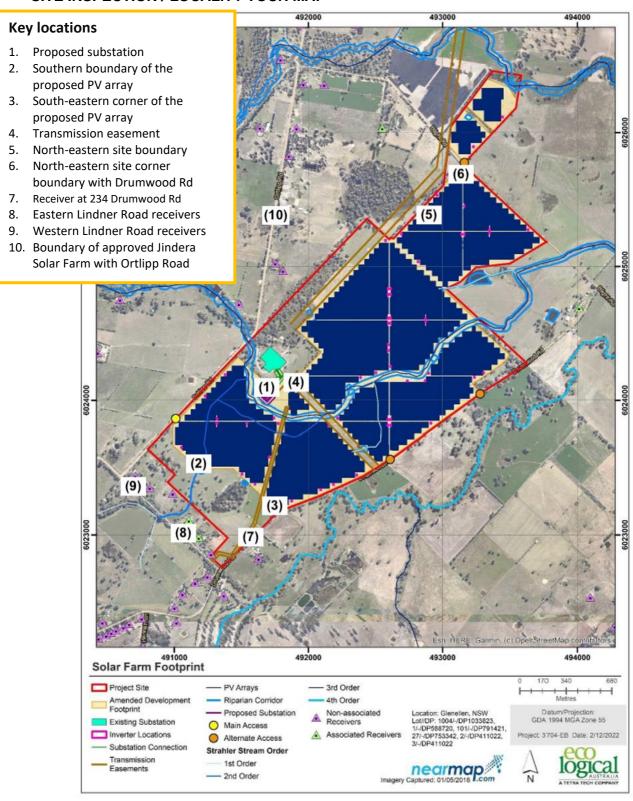
The Panel viewed the screening plantings for the Jindera Solar Farm

The Commission also drove along Fielder Moll Road to the north of the site but had limited views of the proposed PV arrays (no photos were taken).

Locality tour closed at: 5.30pm



### SITE INSPECTION / LOCALITY TOUR MAP





## **SITE INSPECTION PHOTOS**

Image 1 – Existing substation



Image 2 – View of southern proposed PV array area from the locality of the proposed substation





Image 3 – Panorama of southwestern proposed PV array area from the locality of the proposed substation



Image 4 – View of inundation area from the locality of the proposed substation





## Location 2

Image 5 – View looking south-west towards the corner of Lindner Road and Ortlipp Road from the southern boundary of the proposed PV array





### Location 3

Image 6 – View looking NW along the fence line bounding Drumwood Road from the southeastern corner of the proposed PV array



Image 7 – View looking south-east from the south-eastern corner of the proposed PV array





Image 8 – View looking north from the south-eastern corner of the proposed PV array

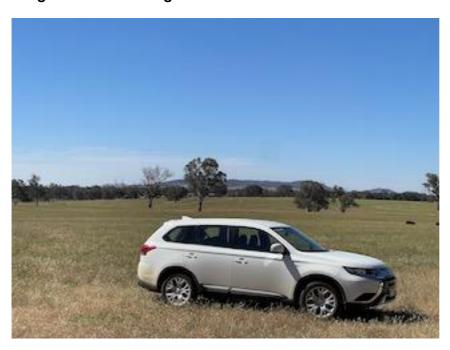




Image 9 – View looking south-east along the transmission easement from the south-eastern boundary of the existing substation towards Drumwood Road

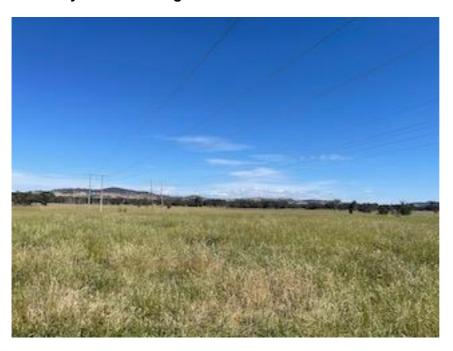


Image 10 – Looking north-west towards the existing substation from its south-eastern boundary





## Location 5

## Image 11 - View looking north-east along the north-eastern boundary of the site





Image 12 – View looking north from the north-eastern corner boundary of the site with the unpaved section of Blight Road



Image 13 – View looking north-east towards the north-eastern corner boundary of the site with the unpaved section of Blight Road – height pole (white) shows maximum height of the arrays





Image 14 – View looking north-east towards the north-eastern corner boundary of the site with the unpaved section of Blight Road – height pole (white) shows maximum height of the arrays



Image 15 – View looking north-east towards the north-eastern corner boundary of the site with the unpaved section of Blight Road – height pole (white) shows maximum height of the arrays





## Location 7

Image 16 – View looking north-east from the front boundary of receiver at 234 Drumwood Road across the south-western corner boundary of the proposed PV array





Locations 8 and 9 (Lindner Road)

No images were recorded (views of site obscured by private gardens)



Image 17 – Screening plantings for the Jindera Solar Farm along its boundary with Ortlipp Road



Image 18 – Screening plantings for the Jindera Solar Farm along its boundary with Ortlipp Road

