

**RECORD OF BRIEFING** NORTHERN REGIONAL PLANNING PANEL

## **BRIEFING DETAILS**

BRIEFING DATE / TIME	Wednesday, 15 November 2023, 11:00am and 11:40am
LOCATION	MS Teams Videoconference

### **BRIEFING MATTER(S)**

PPSNTH-251 – Gunnedah – 10.2023.0000066.001 – 262 Hunts Road, Gunnedah – Installation of Battery Energy Storage System (BESS) ancillary to the approved Solar Farm

### PANEL MEMBERS

IN ATTENDANCE	Dianne Leeson (Chair), Stephen Gow, Michael Wright, Rob Hooke, and Donna Ausling
APOLOGIES	None
DECLARATIONS OF INTEREST	None

### **OTHER ATTENDEES**

COUNCIL ASSESSMENT STAFF	Wade Hudson and Prasanth van Houten
DEPARTMENT STAFF	Carolyn Hunt, Louisa Agyare, and Lisa Ellis
OTHER	None

# **KEY ISSUES DISCUSSED**

- Background
  - Development is proposed to be located within extent of site previously approved solar farm development
  - Solar farm is not yet constructed
  - Management of two potential concurrent consents for site alignment of conditions if approved
- Electricity infrastructure transmission line located adjacent to development
- Landscaping already required as part of solar farm consent
- Public exhibition has been undertaken one (1) unique submission received
- Fire and hazard risk to be addressed
- Operational noise impacts to be addressed
- Waste management construction related
- Bushfire risk
- Potential future contamination and potential bunding/containment
- Outstanding referral Essential Energy

#### Planning Panels Secretariat

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- A Request for Information will be provided to the applicant and cover the following key issues:
  - Vegetation and biodiversity
  - $\circ$   $\;$  Koala habitat protection relevant legislative provisions to be addressed
  - Landscaping and visual impact
  - o Management of concurrent approvals for site
  - $\circ \quad \text{Noise impact} \quad$
  - $\circ \quad \text{Fire risk} \quad$
  - o Possible future contamination
  - Development life expectancy
- Lifecycle of the development and linkage to solar farm
- Noise assessment required
- Associated hazards to be identified (ie. fire and explosion) and identification of buffer zone requirements

**TENTATIVE DETERMINATION DATE SCHEDULED FOR: April 2024**