

Department of Planning and Environment

Mark Waring
Director Energy
Walcha Energy
Level 10
420 George Street
SYDNEY NSW 2000

By email: mark.waring@walchaenergy.com.au

15 February 2023

Subject: Salisbury Solar (SSD-10347) – Addendum to the Secretary’s Environmental Assessment Requirements

Dear Mark,

In August 2022, the Department of Planning and Environment (the department) published new Large-scale Solar Energy Guidelines for State Significant Development. This included transitional arrangements that provided a grace period for certain projects, including Salisbury Solar, if formally lodged by the end of January 2023 (unless discussed with the department prior).

As the department has yet to receive a development application and EIS for Salisbury Solar, the guideline now applies. Consequently, the following requirements are provided as an addendum to the Secretary's environmental assessment requirements (SEARs).

The EIS for Salisbury Solar must be prepared in accordance with the *Large-scale Solar Energy Guideline* (2022, or the latest version) and supporting *Technical Supplement - Landscape and Visual Impact Assessment*, and include:

- a strategic justification for the development and selection of the site, having regard to Section 4 and 5,
- an assessment of agricultural impacts in accordance with Appendix A,
- a landscape and visual impact assessment, prepared in accordance with the Technical Supplement – Landscape and Visual Impact Assessment,
- a glint and glare assessment prepared in accordance with Appendix C,
- details of any proposed voluntary benefit-sharing programs in accordance with Section 5.3.

In the event of any inconsistency between the original SEARs and these requirements, the new guidelines will generally prevail. However, you are encouraged to contact the department to clarify an appropriate approach in these circumstances.

Should you have any queries or require further information, please contact Iwan Davies at iwan.davies@planning.nsw.gov.au.

Yours sincerely,



Nicole Brewer
Director, Energy Assessments
Planning and Assessment