

22 June 2012 DEA ref: 12/12/20/1832

Our ref: SE214

Dear Stakeholder,

PROPOSED POFADDER SOLAR THERMAL PLANT, NORTHERN CAPE

NOTIFICATION OF SUBMISSION OF FINAL LAYOUT

KaXu CSP submitted an application for authorisation to the National Department of Environmental Affairs (DEA Ref No. 12/12/20/1832) for the construction of a solar thermal plant and associated infrastructure on Portion 4 of the Farm Skuit-Klip 92 (which lies approximately 30 km north-east of Pofadder in the Northern Cape Province). The Department granted KaXu CSP authorisation for the project on 18 April 2011.

A final facility layout for this project on the authorised farm is now complete and has been submitted to the National Department of Environmental Affairs for review. This facility layout also includes the final pipeline route associated with the project. As an interested and affected party, you are hereby given an opportunity to review the final route for the pipeline which will be constructed within the road reserve of the public road Minor Road 73 (refer to the figures attached). The details of the pipeline are:

- pipeline diameter: 250mm
- Trench dimensions: 1100mm deep and 300mm each side of the pipe i.e. 850mm wide within the Minor Road 73 road reserve
- Construction corridor: a <1m trench within the 20m wide road reserve of the public road Minor Road 73

Please submit written comment in this regard within 21 days of the date of this letter (i.e. by 13 July 2012) to Sustainable Futures. Savannah Environmental will submit all representations made to DEA for their consideration.

The final pipeline alignment is attached to this letter, and also available on www.savannahsa.com for your information.

Kind regards

Shawn Johnston

Attached: Figures indicating the route of the pipeline within the road reserve of Minor Road 73