

The domestic #CleanEnergy supply chain is expanding with SOLARCYCLE 's new multi-year agreement with Genesis Alkali to source soda ash, an essential raw material used in solar glass...

By integrating the Alkali facilities with our own Project West development (located nearby), we plan to utilise the combined engineering expertise of Alkali and WE Soda, and to access existing ...

Solarcycle plans to combine Ecosoda, a low-carbon natural soda ash from Genesis Alkali, with recycled materials from retired solar panels to produce the new solar glass.

Today the vast majority of imported solar glass is made with synthetically produced soda ash. But naturally produced soda ash is 37% less greenhouse gas intensive than its synthetic alternative.

Solarcycle has signed a multi-year agreement with Genesis Alkali to purchase Ecosoda, a low-carbon natural soda ash produced near Green River, Wyoming. The move will help Solarcycle ...

US solar recycling firm Solarcycle has signed a supply deal with US chemical producer Genesis Alkali to support the production of solar glass at its planned manufacturing facility in...

By using locally produced materials and recycled glass, SOLARCYCLE will save material costs, eliminate shipping and trade risks, and reduce energy consumption. These benefits allow the ...

SolarCycle has entered into a multi-year agreement with Genesis Alkali to purchase Ecosoda, a low-carbon natural soda ash produced near Green River, Wyoming, for use in the ...

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