

MAINSTREAM

Gold Sponsor

Kangnas Wind Farm 140 MW

Northern Cape

Perdekraal East Wind Farm 110 MW

Western Cape

Loeriesfontein 2 Wind Farm 138 MW

Northern Cape

Khobab Wind Farm 138 MW

Northern Cape

Noupoort Wind Farm 80 MW

Northern Cape

Featured ED Projects

V4 Change Collaboration

This programme, which was implemented in conjunction with Vision 4 Change, screened and tested the eyes of 625 children in the Namakwa District. Of these, 21 children were identified with visual impairments and were provided with prescription spectacles by qualified optometrists.

UTC-Unite the City

The young volunteers launched into the big Clean-Up of the Western Cape's Witzenberg Municipality after Mainstream's local economic development team partnered with four non-profit organisations and other stakeholders to organise the initiative. Motivational speakers kept the rubbish collectors inspired, while entertainment. braais, refreshments and lunches, as well as other fun activities were laid on to reward their efforts.

Kangnas Wind Farm ED Project

The Kangnas ED team collaborated with the Northern Cape Department of Education to roll out a web-based mathematics teaching platform across Nama Khoi schools, integrating technology into the classroom to enhance the students' engagement and improve their results in the subject. Some 140 school children have been enjoying a digital learning upgrade using equipment provided by their local wind farm.

Mainstream is the leading renewable energy company in South Africa, with over 2.1 GW awarded under the REIPPP Programme to date. Since the programme commenced, Mainstream has delivered 842 MW of wind and solar plant into commercial operation.



Hein Reyneke: General Manager

Mainstream is the leading renewable energy company in South Africa, with over 2.1 GW awarded under the REIPPP Programme to date.

The company operates over 600 MW of wind assets on behalf of its joint venture company, Lekela Power.

Mainstream develops, constructs, owns and operates utility scale renewable energy projects. It provides operations and maintenance through its subsidiary, Mainstream Asset Management South Africa (MAMSA).

"Wind power has a remarkable story to tell: the last decade has seen many advances in wind power. Moving forward, wind power will continue to play a critical role, powering economies while reducing greenhouse gas emissions. Wind power has played an important role in competitive clean energy, through advancing technologies, making it one of the most competitive energy sources.

We look forward to discovering the power and possibilities that wind power will bring in the next decade as it becomes one of the most effective tools we have in the fight against climate change, reducing the cost of electricity as well as empowering host communities."

Total installed: 850 MW