

- Increasing the height of the panels

Using new advanced panel technology will result in the increase in the height of the panels to approximately 6 meters.

- Increasing the number of modules and inverters

Due to the increase in MWdc capacity, more inverters are needed to convert the increased DC capacity to AC. The minimum number of inverters will be increased from 34 to a minimum of ~50. The number of modules will be ~370 000 each 415 watt-peak (Wp).

- Amending the location of inverters, buildings and internal roads within the development footprint (revised layout)

Due to the increase of capacity (MW), inclusion of battery storage and the spacing between panels, a new layout had to be designed which changed the citing of the infrastructure as well as the sizes of the demarcated areas for the associated infrastructure.

3. I hereby confirm that the proposed amendments will not result in any additional impacts and will not increase the level or nature of the impact, which was initially assessed and considered when application was made for an EA. The significance ratings will remain unchanged and the proposed mitigation and management measures proposed as part of the EIA process will still suffice.
4. I trust you find the above in order. If there are any uncertainties or additional information required, please feel free to contact the undersigned.

Kind regards



9 December 2020

Reinier F. Terblanche

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