Date: 28/07/2022

To,
M/S Novasys Greenergy Private Limited
KHASRA NO. 185, MOUZA-MAHALGAON,
TAHSIL-KAMPTEE, NAGPUR
MAHARASHTRA 441202 INDIA.

Sub: Statement of Compliance Letter for Potential Induced Degradation(PID) Testing for One BOM of PV Modules

This is to inform you that we have completed Potential Induced Degradation(PID) testing on your submitted **Mono-Crystalline Photovoltaic Module (PERC) model- NOVA550MP144** under project no-4790378634.5.1 and after the successful completion of testing, all the samples met the compliance criteria of degradation less than 5% with satisfactory results and complied with the test standard. The final test report has been issued to Novasys Greenergy Private Limited with report no. 4790378634.5.1-S1, issue dated 28/07/2022.

Standard: PID (Potential Induced Degradation) Testing of Solar Photovoltaic modules as per IEC TS 62804 – Test Methods for The Detection of Potential-Induced Degradation Part 1: Crystalline Silicon Photovoltaic Modules. Edition 1.0, 2015-08 [Negative Grounding] (Severity level as per MNRE requirement: 3 Cycles at 85ºC ± 2ºC, 85 ± 3% of RH for 96Hrs – Total 288Hrs).

Models covered	144 cells module: NOVAxxxMP144, xxx stands for power range from 495~550, in step of 5 W; 132 cells module: NOVAxxxMP132, xxx stands for power range from 455~505, in step of 5 W; 120 cells module: NOVAxxxMP120, xxx stands for power range from 415~460, in step of 5 W; 108 cells module: NOVAxxxMP108, xxx stands for power range from 375~415, in step of 5 W; 96 cells module: NOVAxxxMP96, xxx stands for power range from 325~365, in step of 5 W; 72 cells module: NOVAxxxMP72, xxx stands for power range from 245~275, in step of 5 W.

Sincerely Yours,

Supratik Ghosh
Engineer Project Associate
UL India Private Limited.

UL India Private Limited
Registered Office: Kalyani Platina - Block I, 3rd Floor
No. 24, EPIP Zone, Phase II, Whitefield, Bangalore - 560066, India
T: 91.80.4138.4400 / F: 91.80.2841.3759 / W: ul.com
CIN: U74200KA1997PTC023189