## FALTA SPECIAL ECONOMIC ZONE

## **Supplementary Agenda No.1**

140<sup>th</sup> UAC meeting to be held on 28.01.2022

## Sub: Enhancement of Capacity of M/s. Vikram Solar Ltd. -reg

**M/s. Vikram Solar Ltd.**, a manufacturing unit of Falta SEZ, holding LOP NO.FSEZ/LIC/V-19/2013/399 dated 25.04.2013 has requested for enhance their installed capacity for Manufacturing of Module (Solar Module) vide their letter No. VSL/UNIT II/2021-22 dated 24.01.2022.

The details of the unit and their request is follows:-

1.	Name of the Unit	M/s. Vikram Solar Limited (Unit-2)
2.	LOP No. & Date	FSEZ/LIC/V-19/2013/399 dated 25.04.2013
3.	Status of the Unit	Manufacturing Unit
4.	Existing Items of exports	(i) Photovoltaic Cells [85414010]
		(ii) Solar Modules [85414011]
		(iii) Solar equipments and Devices including
		Solar Fans, Solar Lights, Solar Pumps,
		Solar Lanterns and Solar Power
		Generating Systems.[85437092]
		[Photovoltaic Cell Phase-1 – 100 MW &
		Phase-2-100MW. Subsequently, item
		'Solar Module' included in the 1st phase –
		200 MW & 2 <sup>nd</sup> Phase-200 MW and Solar
		Equipments & devices including Solar
		fans, Solar lights, Solar Pumps, Solar
		Lanterns and Solar Power generating
		system and the production capacity
		enhanced by 400 MW (Solar Module) on
		04.10.2016. Again, 'Solar Module' of 800 MW included in the UAC held on
		15.01.2020]
5.	Date of commencement	06.01.2016
].	of production	00.01.2010
6.	LOP valid up to	05.01.2026
7.	Monitoring done up to	2019-20 and unit achieved (+)ve NFE
8.	Request of the Unit vide	Expanding of installed Capacity of 3000 MW
0.	their letter dated	for Solar Module.
	24.01.2022	AVA DOME NEUMINO

9.	Reason given by the Unit for such enhancement	<ul> <li>With growing Global Market demand, there is huge potential for Indian manufacturer-Exporter in the coming year.</li> <li>Based on likely predictions of growth for the next decade, the solar module demand worldwide is forecast as about 375 GW in the next 3 years. These significant demand projections indicate excellent potential for the solar PV module industry.</li> <li>The expansion would help the unit in meeting huge export potential and generation of employment in the region.</li> <li>The US and European Markets have opened up in a big way and the Unit have received enquiries/orders to export modules of large quantities to be shipped in the next 18 months.</li> </ul>
10.	No of employment generated for such expansion.	Not given.
11.	SEZ Rule Provision	In terms of first proviso in Rule 19(2) of SEZ Rules, 2006.

Hence, the matter is placed before the UAC for a discussion/decision, under  $1^{\rm st}$  Proviso of Rule 19(2) of SEZ Rules, 2006.