GOVERNMENT OF INDIA MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY

LOK SABHA UNSTARRED QUESTION NO. 5218

TO BE ANSWERED ON: 24.07.2019

ELECTRONIC PARK IN ANDHRA PRADESH

5218. SHRIMATI VANGA GEETHA VISWANATH:

Will the Minister of ELECTRONICS AND INFORMATION TECHNOLOGY be pleased to state:

- (a) whether the Government propose to set up electronics and hardware parks/manufacturing centres in Kakivada and East Godavari districts in Andhra Pradesh; and
- (b) if so, the details thereof and progress made by the Government in this regard along with funds sanctioned/spent thereon so far?

ANSWER

MINISTER FOR ELECTRONCIS AND INFORMATION TECHNOLOGY (SHRI RAVI SHANKAR PRASAD)

(a) and (b): Ministry of Electronics and Information Technology (MeitY), under the Electronics Manufacturing Cluster (EMC) scheme has approved three (03) Greenfield Electronics Manufacturing Clusters (EMCs) in Chittoor district, Andhra Pradesh. These Electronics Manufacturing Clusters are being developed over an area of 708.67 acres with a project cost of Rs 500.96 crore including a Grant-in-aid of Rs 185.29 crore from Government of India. Till now, Government Grant-in-aid of Rs 27.75 crore has been released to these projects. There is no EMC approved or under consideration in Kakivada and East Godavari district, Andhra Pradesh. Details of EMCs in the state of Andhra Pradesh are enclosed at Annexure.

<u>Annexure</u> Details of Electronics Manufacturing Clusters in the state of Andhra Pradesh

Rs in Crore

#	State	Project Location	Implementing agency	Area (Acres)	Project outlay	Grant- in-aid	Grant-in-aid - released
1	Andhra Pradesh	Yerpedu Mandal, Chittoor District	Andhra Pradesh Industrial Infrastructure Corporation Ltd. (APIIC)	501.40	339.80	111.42	22.28
2		Village-Cherivi, Satyavedu Mandal, Chittor District	Sri City Pvt. Ltd.	94.0	56.75	27.34	5.47
3		Renigunta and Yerpadu Mandal, Chittor District, Near Airport, Tirupati	Sri Venkateswara Mobile and electronics manufacturing hub Pvt. Ltd.	113.27	104.41	46.53	-

Total	708.67	500.96	185.29	27.75
