GOVERNMENT OF INDIA MINISTRY OF NEW AND RENEWABLE ENERGY RAJYA SABHA UNSTARRED QUESTION NO. 631 ANSWERED ON 25.07.2023

NEW AND RENEWABLE ENERGY PROJECTS IN KARNATAKA

631. SHRI NARAYANA KORAGAPPA

Will the Minister of NEW AND RENEWABLE ENERGY be pleased to state:

- (a) whether Government has identified Bidar and Hospet to be developed as Solar Cities;
- (b) if so, the details thereof;
- (c) the details of facilities provided in the above solar cities;
- (d) whether there are any plans to identify more solar cities;
- (e) if so, the details thereof;
- (f) whether it is a fact that 500MW capacity solar park is approved at Kalaburgi;
- (g) if so, the details thereof and the expected date of commissioning of the project;
- (h) the reasons for delay, if any?

ANSWER

THE MINISTER OF NEW & RENEWABLE ENERGY AND POWER

(SHRI R.K. SINGH)

(a) & (b) Government of Karnataka has identified Bidar and Hospet city to be developed as solar cities.

(c) to (e) The Ministry of New and Renewable Energy (MNRE) has requested each State /Union Territory to select at least one city to be developed as solar city. A concept note on developing solar city was circulated to the States/UTs with a request to finalize an action plan for development of the cities as identified as solar cities and implement the plan in a time-bound manner. There is no separate scheme being implemented for development of solar cities and States/UTs have been advised to implement existing schemes of Government such as Rooftop Solar Programme Phase-II, etc., for development of solar cities. So far, 27 States/UTs have identified solar cities in their respective States/UTs.

(f) A Solar Park of 500 MW capacity has been sanctioned on 26.04.2021 at Kalaburgi in Karnataka on the request of the State Government.

(g) & (h) Karnataka Renewable Energy Development Limited is the Solar Power Park Developer for the 500 MW Kalaburgi Solar Park. The State Government has made a request on 07.06.2023 to change the location of this Solar Park to Bidar, citing evacuation constraints.
