

**GOVERNMENT OF INDIA
MINISTRY OF POWER**

**LOK SABHA
UNSTARRED QUESTION NO.794
TO BE ANSWERED ON 21.07.2016**

STREET LIGHTING NATIONAL PROGRAMME-LED

794. SHRI GAURAV GOGOI:

**Will the Minister of POWER
be pleased to state:**

- (a) whether the Union Government's innovative programme "Street Lighting National Programme" meant to replace the existing 3.5 crore high power conventional street lights with efficient LED lights has achieved its targets;
- (b) if so, the details of the targets fixed for 2015-16 and the achievements made thereon, State/UT-wise; and
- (c) if not, the reasons therefor and the steps being taken by the Government to achieve the targets fixed under the programme?

A N S W E R

**THE MINISTER OF STATE (INDEPENDENT CHARGE) FOR POWER,
COAL, NEW & RENEWABLE ENERGY AND MINES**

(SHRI PIYUSH GOYAL)

(a) to (c) : The Street Lighting National Programme (SLNP), being implemented by Energy Efficiency Services Limited (EESL), a joint venture company of four Power Sector PSUs, envisages replacement of conventional street lights with LED lights by March, 2019. EESL is playing an important role as a catalyst in replacing these streetlights, while several other suppliers are also carrying out the same in cities/states.

The target for 2015-16 was to launch the programme in 100 Urban Local Bodies (ULBs) whereas EESL has already launched the programme in 112 ULBs. The State/UT- wise details of LED street lights installed by EESL are given at the Annex.

ANNEX

ANNEX REFERRED TO IN REPLY TO PARTS (a) TO (c) OF UNSTARRED QUESTION NO. 794 TO BE ANSWERED IN THE LOK SABHA ON 21.07.2016.

S. No	State	LED Street Lights Installed by EESL
1	Andhra Pradesh	3,93,500
2	Delhi (Only South Delhi Municipal Corporation area)	1,88,973
3	Kerala (Only Alleppey District)	5,676
4	Rajasthan	3,74,914
5	Tripura (only Agartala city)	34,200
6	UP (Aligarh & Varanasi Cities)	17,290
7	Assam	3,535
8	Telangana	971 (pilot project)
9	Pondicherry	300 (pilot project)
10	Maharashtra	659 (pilot project)
11	Bihar	150 (pilot project)
	Total	10,20, 168
