

(c) and (d) For further reduction of transmission losses, transmission systems in a country are planned with Extra High Voltage Transmission Lines. At present, our country has adopted transmission voltage upto 765 kV for AC system and +/-800 kV for DC System to reduce transmission losses. Further, energy efficient equipment like transformers, reactors etc. have been installed to maintain the ISTS losses at minimum level.

#### **Transmission and distribution losses of DISCOMS**

1421. SHRI SURESH PRABHU: Will the Minister of POWER be pleased to state:

(a) the Total losses of DISCOMs in last five years; and

(b) the Total Transmission and Distribution (T&D) losses of DISCOMs in last five years?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI RAJ KUMAR SINGH): (a) and (b) The details of last 5 years Financial losses and Transmission and Distribution losses are as under:

	2013-14	2014-15	2015-16	2016-17	2017-18
Profit/(Loss) on subsidy received basis (₹ in crore)	(68,257)	(56,939)	(48,619)	(38,460)	(33,365)
T&D loss (%)	22.84	22.77	21.81	21.42	21.04

#### **Status of production, demand and supply of electricity in Madhya Pradesh**

†1422. DR. SATYANARAYAN JATIYA: Will the Minister of POWER be pleased to state:

(a) the current status of production, demand and supply of electricity per year in Madhya Pradesh and the quantum and the sources of the production of electricity during last one year and the measures adopted to fulfill the shortage of electricity supply; and

†Original notice of the question was received in Hindi.