## GOVERNMENT OF INDIA MINISTRY OF POWER

# LOK SABHA UNSTARRED QUESTION NO.882 TO BE ANSWERED ON 20.07.2017

#### **POWER DEFICIT**

#### 882. SHRI BHARTRUHARI MAHTAB: SHRI C.S. PUTTA RAJU:

Will the Minister of POWER be pleased to state:

- (a) whether a number of States/UTs remained power deficit in the country due to inadequate supply of power from the Central Pool during each of the last three years and the current year, if so, the details thereof and the reasons therefor, State/UTwise;
- (b) the details of demand and supply of power from the Central Pool in the country during the said period, State/UTwise;
- (c) whether it is a fact that the State Governments/Union Territory Administrators were unable to provide power supply round the clock to all during the said period due to inadequate power supply from the Central Pool, if so, the details thereof along with the reaction of the Government thereto;
- (d) whether the Government has conducted any study/enquiry in this regard, if so, the details thereof and if not, the reasons therefor; and
- (e) the steps taken/being taken by the Government to ensure adequate power supply to the power deficit States/UTs and to ensure power supply to all in the country?

#### ANSWER

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

(SHRI PIYUSH GOYAL)

(a) to (c): No, Madam. Electricity is a concurrent subject. Supply of power to various consumers in a State / UT, providing electricity connection in a State / UT are within the purview of the respective State Governments / state power utility. The Central Government, however, supplements the efforts of the State Governments by establishing power plants and transmission systems in the Central Sector through Central Power Sector Undertakings (CPSUs). Enough power is available in the country and, therefore, the States / UTs have been advised to purchase power through Competitive Bidding to meet the shortage, if any.

The details of Demand (Energy requirement), entitlement and supply of power from Central Generating stations (Schedule from central sector stations) during 2014-15, 2015-16, 2016-17 and during the current year (April-May,2017) are given at Annexure. States generally have not requisitioned power up to their entitlement in Central Generating Stations.

- (d): As per information given by the States / UTs to the Central Electricity Authority, a few States are facing energy shortages despite surplus power in the country due to the following reasons:
  - 1. Sub-transmission and distribution constraints.
  - 2. Poor performance of state's own generating stations.
  - 3. Poor financial condition of many state power utilities.
  - 4. High Aggregate Technical and Commercial (AT&C) losses.
- (e): The steps taken by the Government to ensure adequate power supply to the power deficit States/UTs and to ensure power supply to all in the country, inter-alia, are:
- (i) During the 12th Plan period (2012-17), a capacity addition of about 99,209 MW against the target of 88,537 MW from the conventional sources and about 29,462 MW as against the target of 30,000 MW from renewable sources have been achieved.
- (ii) Adequate supply of the domestic coal to power plants has been ensured.
- (iii) During the 12th Plan period (2012-17), 1,10,370 ckm as against the target of 1,07,440 ckm of transmission lines and 3,31,214 MVA as against the target of 2,82,750 MVA of transformation capacity have been completed.
- (iv) The Government of India has taken an initiative to prepare State specific Action Plans for providing 24X7 Power For All (PFA) in partnership with the States. The roadmap for all the States/UTs have been finalised and is under implementation.
- (v) Two schemes which were launched by the Government of India, namely, Deendayal Upadhyaya Gram Jyoti Yojana (DDUGJY) and Integrated Power Development Scheme (IPDS) for strengthening of subtransmission and distribution networks and for segregation of agricultural feeders to give adequate and reliable supply and reduce line losses.
- (vi) The Government of India has taken several steps to promote energy conservation, energy efficiency and other demand side management measures.
- (vii) The Central Government notified Ujjwal Discom Assurance Yojana (UDAY) scheme for Operational & Financial Turnaround of DISCOMs.
- (viii) Government of India has taken steps for expeditious resolution of issues relating to Environmental and forest clearances for facilitating early completion of generation and transmission projects.

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### ANNEXURE REFERRED TO IN REPLY TO PARTS (a) TO (c) OF UNSTARRED QUESTION NO. 882 TO BE ANSWERED IN THE LOK SABHA ON 20.07.2017.

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Demand (Energy Require ment)   From CGSs	2017- Demand (Energy Require -ment) upto May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307 4,782	-18 (upto I Entitle-ment from CGSs (Upto May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228 1,116	May) Schedule from CGSs (upto May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376 3,053 6,271
Demand (Energy Require -ment)   Demand (Energy Require -ment)   CGS   Sche dule from CGS   Sequire -ment)   CMU   (MU ) (	(Energy Require -ment) upto May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	ment from CGSs (Upto May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	dule from CGSs (upto May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376 3,053
Demand (Energy Require rement)	Require -ment) upto May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	from CGSs (Upto May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	from CGSs (upto May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376 3,053
Chandigar   1,616   960   844   1,607   1,108   992   1,645   5 6 6   6   7,172   12,09   4 7,50   5 5   6   6   2   2 6   6   17,398   19,45   5   14,471   18   16,214   11,111   9,97   16,57   2 6   6   2   2 6   6   17,398   10,628   19,003   10,628   10,031   10,0317	Require -ment) upto May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	CGSs (Upto May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	CGSs (upto May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376 3,053
(Energy Require -ment)         ment from CGSs         (Energy Require -ment)         ment from CGSs         (Energy Require -ment)         ment from CGSs         (Energy Require from CGSs         ment from CGSs         ment from CGSs         from CGSs <th< td=""><td>-ment) upto May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307</td><td>CGSs (Upto May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228</td><td>CGSs (upto May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376 3,053</td></th<>	-ment) upto May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	CGSs (Upto May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	CGSs (upto May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376 3,053
Require -ment   CGSs   CGS   Require -ment   CGSs	upto May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	(Upto May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	(upto May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376 3,053
CGSs   S   CGSs   Ment)   CMU	May, 2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	May, 2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	May, 2017) (MU) 208 3,932 2,919 1,415 1,997 3,376
(MU) (MU) (MU) (MU) (MU) (MU) (MU) (MU)	2017 (MU) 308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	2017) (MU) 251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	2017) (MU) 208 3,932 2,919 1,415 1,997 3,376
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Chandigar h 1,616 960 844 1,607 1,108 992 1,645 1,23 1,03 6	308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	208 3,932 2,919 1,415 1,997 3,376 3,053
Chandigar h 1,616 960 844 1,607 1,108 992 1,645 1,23 1,03 6	308 5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	251 5,711 3,486 1,532 2,362 3,864 3,832 7,228	208 3,932 2,919 1,415 1,997 3,376 3,053
Delhi	5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	5,711 3,486 1,532 2,362 3,864 3,832 7,228	3,932 2,919 1,415 1,997 3,376 3,053
Delhi	5,985 8,301 1,572 3,104 8,541 11,271 20,819 2,307	5,711 3,486 1,532 2,362 3,864 3,832 7,228	3,932 2,919 1,415 1,997 3,376 3,053
Delhi 29,231 22,86 19,08 29,62 27,96 19,52 30,829 32,71 9 19,323 9 10,628 9	8,301 1,572 3,104 8,541 11,271 20,819 2,307	3,486 1,532 2,362 3,864 3,832 7,228	2,919 1,415 1,997 3,376 3,053
Delhi         29,231         2         0         6         4         1         30,829         9         19,323           Haryana         46,615         17,12         12,09         47,50         19,90         13,22         48,895         19,45         14,471           Himachal Pradesh         8,807         6,230         5,77         8,821         7,149         6,800         8,831         7,16         6,88         2         0         13,738         12,19         10,628         12,19         10,628         12,19         10,628         12,19         10,628         12,19         10,628         12,19         10,628         10,628         12,19         10,628         10,628         12,19         10,628         1	8,301 1,572 3,104 8,541 11,271 20,819 2,307	3,486 1,532 2,362 3,864 3,832 7,228	2,919 1,415 1,997 3,376 3,053
Haryana 46,615 17,12 12,09 47,50 19,90 13,22 48,895 5 14,471  Himachal Pradesh 8,807 6,230 5,77 8,821 7,149 6,800 8,831 7,16 6,88 2 10,632 17,398 12,19 10,628 12,49 10,628 12	8,301 1,572 3,104 8,541 11,271 20,819 2,307	3,486 1,532 2,362 3,864 3,832 7,228	2,919 1,415 1,997 3,376 3,053
Himachal Pradesh 8,807 6,230 5,77 8,821 7,149 6,800 8,831 7,16 6,88 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,572 3,104 8,541 11,271 20,819 2,307	1,532 2,362 3,864 3,832 7,228	1,415 1,997 3,376 3,053
Himachal Pradesh 8,807 6,230 5,77 8,821 7,149 6,800 8,831 7,16 6,88 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,572 3,104 8,541 11,271 20,819 2,307	1,532 2,362 3,864 3,832 7,228	1,415 1,997 3,376 3,053
Himachal Pradesh         8,807         6,230         5,77 1 8,821         7,149         6,800         8,831         7,16 6 0,88 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,104 8,541 11,271 20,819 2,307	2,362 3,864 3,832 7,228	1,997 3,376 3,053
Pradesh         8,807         6,230         1         8,821         7,149         6,800         8,831         2         0           Jammu & Kashmir         16,214         11,11         9,97         16,57         12,26         10,63         17,398         12,19         10,628           Punjab         48,629         20,31         17,67         49,68         23,10         18,79         53,098         22,39         18,972           Rajastha n         65,717         19,00         16,42         67,41         21,49         17,80         67,838         21,27         17,734           Uttar         1,03,17         38,04         35,78         1,06,35         42,91         39,71         1,07,56         42,02         37,021           Pradesh         9         4,75         12,88         6,139         5,536         13,069         6,26         5,44           d         12,445         5,272         4,75         12,88         6,139         5,536         13,069         8,87         7,49           Gujarat         96,235         38,04         31,95         1,03,54         39,27         32,37         1,03,70         30,32         26,134	3,104 8,541 11,271 20,819 2,307	2,362 3,864 3,832 7,228	1,997 3,376 3,053
Pradesh         1         1         1         2         0           Jammu & Kashmir         16,214         11,11         9,97         16,57         12,26         10,63         17,398         12,19         10,628           Punjab         48,629         20,31         17,67         49,68         23,10         18,79         53,098         22,39         18,972           Rajastha n         65,717         19,00         16,42         67,41         21,49         17,80         67,838         21,27         17,734           Uttar         1,03,17         38,04         35,78         1,06,35         42,91         39,71         1,07,56         42,02         37,021           Pradesh         9         4         6         1         1         8         9         2         37,021           Uttarakhan d         12,445         5,272         4,75         12,88         6,139         5,536         13,069         6,26         5,44           Gujarat         96,235         38,04         31,95         1,03,54         39,27         32,37         1,03,70         30,32         26,134           Madhya         32,03         62,37         41,06         35,87         33,40 <td>3,104 8,541 11,271 20,819 2,307</td> <td>2,362 3,864 3,832 7,228</td> <td>1,997 3,376 3,053</td>	3,104 8,541 11,271 20,819 2,307	2,362 3,864 3,832 7,228	1,997 3,376 3,053
Kashmir         16,214         5         6         2         2         6         17,398         9         10,628           Punjab         48,629         20,31         17,67         49,68         23,10         18,79         53,098         22,39         18,972           Rajastha n         65,717         19,00         16,42         67,41         21,49         17,80         67,838         21,27         17,734           Uttar         1,03,17         38,04         35,78         1,06,35         42,91         39,71         1,07,56         42,02         37,021           Pradesh         9         4         6         1         1         8         9         2         37,021           Uttarakhan d         12,445         5,272         4,75         12,88         6,139         5,536         13,069         6,26         5,44         9           Chhattisgar h         21,499         8,726         7,777         25,64         8,889         7,474         23,750         8,87         7,49         6         1           Gujarat         96,235         38,04         31,95         1,03,54         39,27         32,37         1,03,70         30,32         26,134	8,541 11,271 20,819 2,307	3,864 3,832 7,228	3,376
Punjab         48,629         20,31         17,67         49,68         23,10         18,79         53,098         22,39         18,972           Rajastha n         65,717         19,00         16,42         67,41         21,49         17,80         67,838         21,27         17,734           Uttar Pradesh         9         4         6         1         1,03,17         38,04         35,78         1,06,35         42,91         39,71         1,07,56         42,02         37,021           Pradesh         9         4         6         1         1         8         9         2         37,021           Uttarakhan d         12,445         5,272         1         9         6,139         5,536         13,069         6,26         5,44           Ghhattisgar h         21,499         8,726         7,77         25,64         8,889         7,474         23,750         8,87         7,49           Gujarat         96,235         38,04         31,95         1,03,54         39,27         32,37         1,03,70         30,32         26,134           Madhya         32,03         62,37         41,06         35,87         33,40         33,40	8,541 11,271 20,819 2,307	3,864 3,832 7,228	3,376
Punjab         48,629         20,31 2 5 7 4 9,68 7 4 9 0 0 53,098         22,39 3 18,972           Rajastha n         65,717         19,00 16,42 67,41 21,49 17,80 6 1 67,838 6 17,734 6 1 1,003,17 38,04 56 1 1 1,003,17 9 1 1,003,17 9 1 1,003,17 1,003,17 1 1,0	11,271 20,819 2,307	3,832 7,228	3,053
Rajastha n 65,717 19,00 16,42 7 67,41 19,00 16,42 7 6 11,734 67,838 67,8	11,271 20,819 2,307	3,832 7,228	3,053
Rajastha n 65,717 19,00 16,42 3 7 6 17,734  Uttar 1,03,17 Pradesh 9 4 6 1 1 1,06,35 42,91 39,71 1,07,56 42,02 37,021  Uttarakhan d 12,445 5,272 1 9 6,139 5,536 13,069 9 3 Chhattisgar h  Gujarat 96,235 8 38,04 31,95 6 4 0 1 1,06,35 42,91 39,71 1,07,56 42,02 37,021 1 8 9 6,139 5,536 13,069 9 3 1,03,54 9 8,889 7,474 23,750 6 1  Gujarat 96,235 8 1,03,54 9 33,40 1 26,134  Madhya	20,819	7,228	•
n         65,717         0         3         7         6         1         67,838         6         17,734           Uttar         1,03,17         38,04         35,78         1,06,35         42,91         39,71         1,07,56         42,02         37,021           Pradesh         9         4         6         1         1         8         9         2         37,021           Uttarakhan d         12,445         5,272         4,75         12,88         6,139         5,536         13,069         6,26         5,44         9         3           Chhattisgar h         21,499         8,726         7,77         25,64         8,889         7,474         23,750         8,87         7,49         6         1           Gujarat         96,235         38,04         31,95         1,03,54         39,27         32,37         1,03,70         30,32         26,134           Madhya         32,03         62,37         41,06         35,87         33,40	20,819	7,228	•
Uttar Pradesh         1,03,17         38,04   35,78   1,06,35   42,91   39,71   1,07,56   42,02   2         37,021   2           Uttarakhan d Chhattisgar h         12,445         5,272   4,75   12,88   6,139   5,536   13,069   9   3         6,26   5,44   9   3           Gujarat         96,235   38,04   8   31,95   1,03,54   4   0   0   1         39,27   32,37   1,03,70   30,32   26,134   1           Madhya         32,03   32,03   32,03   32,03   33,40	20,819	7,228	•
Pradesh         9         4         6         1         1         8         9         2         37,021           Uttarakhan d         12,445         5,272         4,75         12,88         6,139         5,536         13,069         6,26         5,44         3           Chhattisgar h         21,499         8,726         7,77         25,64         8,889         7,474         23,750         8,87         7,49         6         1           Gujarat         96,235         38,04         31,95         1,03,54         39,27         32,37         1,03,70         30,32         26,134           Madhya         32,03         62,37         41,06         35,87         33,40         33,40	2,307	,	6,271
Pradesh         9         4         6         1         1         8         9         2         37,021           Uttarakhan d         12,445         5,272         4,75         12,88         6,139         5,536         13,069         6,26         5,44         3           Chhattisgar h         21,499         8,726         7,77         25,64         8,889         7,474         23,750         8,87         7,49         6         1           Gujarat         96,235         38,04         31,95         1,03,54         39,27         32,37         1,03,70         30,32         26,134           Madhya         32,03         62,37         41,06         35,87         33,40         33,40	2,307	,	6,271
Uttarakhan d     12,445     5,272     4,75 1 9 6,139     5,536     13,069     6,26 9 3 3       Chhattisgar h     21,499     8,726     7,77 7 25,64 9 8,889     7,474     23,750 6 1     8,87 7,49 6 1       Gujarat     96,235     38,04 8 6 4 0 1 6 1 6 1     1,03,54 6 4 0 1 6 1     35,87 1 1,03,70 6 1     30,32 26,134 6 1       Madhya     32,03     62,37 41,06 35,87 35,87 33,40     33,40 33,40 33,40 33,40 35,87 35,8		1,116	+
d 12,445 5,272 1 9 6,139 5,536 13,069 9 3  Chhattisgar 21,499 8,726 7,77 25,64 9 8,889 7,474 23,750 8,87 7,49 6 1  Gujarat 96,235 8 38,04 31,95 1,03,54 39,27 32,37 1,03,70 30,32 26,134		1,116	1
Chhattisgar 21,499 8,726 7,77 25,64 8,889 7,474 23,750 8,87 7,49 6 1  Gujarat 96,235 8 6 4 0 1 6 1  Madhya 32,03 62,37 41,06 35,87 33,40	4,782		933
h 21,499 8,726 7 9 8,889 7,474 23,750 6 1  Gujarat 96,235 8 6 4 0 1 6 1  Madhya 32,03 62,37 41,06 35,87 33,40	4,782		
Madbys     38,04     31,95     1,03,54     39,27     32,37     1,03,70     30,32     26,134       Madbys     32,03     62,37     41,06     35,87     33,40	4,702	1,527	1,180
Gujarat 96,235 8 6 4 0 1 6 1 26,134 Madhya 32.03 62.37 41.06 35.87 33.40		1,527	1,100
Gujarat 95,235 8 6 4 0 1 6 1 26,134 Madhya 32.03 62.37 41.06 35.87 33.40			
Madhya 32.03 62.37 41.06 35.87 33.40	19,793	4,677	4,001
			+
1 5.5.374	10,876	4,517	3,664
Pradesh 0 5,500 4 4 9 5,500 1		,-	, ,
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a 7 2 1 7 0 9 5 4 33,100	28,300	6,785	5,772
Daman & 2000 1,83 2007 2007 4000 2000 2,14 1,58			
Diu 2,086 2,336 2,337 2,365 1,869 2,398 8 7	424	416	238
			+
Dadra   5,27   3,41			
Nagar 5,307 5,299 1 5,925 5,499 3,812 6,021 5 3	1,024	976	597
Haveli			
3,40 5,400 3,700 3,40 3,47 3,29			
Goa 3,969 3,689 3,689 5,120 3,762 3,423 4,319 7 2	724	636	571
			+
Andhra 59,198 16,60 16,11 50,43 13,49 12,47 54,300 12,87 11,599	10,026	2,373	2,165
Pradesn 2 5 6 1 / 2	•		<b>↓</b>
Telangan 43,337 12,91 12,55 50,25 16,80 14,89 53,030 14,47 12,813	9,414	2,470	1,847
a   43,337   6   4   4   2   1   53,030   1   12,813	3,414	2,470	1,047
Karnatak 14.44 14.14 64.30 16.55 15.66 20.48			
62,643	11,684	3,297	3,120
			+
Kerala 22,459 13,55 11,540 23,31 14,42 11,59 24,296 13,55 10,575	4,505	2,280	1,747
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Tamil 27,32 26,96 97,27 30,25 29,71 1,04,51 36,32 32,062	40.040	6.400	F 0.45
Nadu 95,758 8 0 6 9 7 1 33,062 33,062	19,043	6,122	5,246
Puducherr 2 33 3 01			1
2,402   2,413       2,437   2,670   2,423   2,548	480	523	491
y 8 8		1	+
Bihar 19,294 12,90 12,73 23,96 16,33 15,95 25,711 19,00 18,252	4,443	3,263	3,217
5 5 1 0 0 25,711 3	.,		
70.00 40.000 4.000 1,22 18,43 4.00 4.07 40.000 1,34 1,16	0 =		
DVC   18,222   1,286   9   7   1,163   1,107   18,929   1   8	3,519	183	163
			+
Jharkhan         7,599         2,802         2,71         7,735         3,393         3,096         7,960         3,78         3,81	1,337	578	655
d 2,552 8 3,555 5,555 1,555 2 7	,		
Odisha 26 492 9 244 7,78 26,76 9 026 7 449 26 759 9,67 8,28	E 050	4 202	4 000
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West 47.000 7.000 6,82 47,35 0.034 0.040 47.040 8,65 7,10			1
47.086   7.298       8.031   8.810   47.948	9,533	1,191	1,014
MONORI I I I I I I I I I I I I I I I I I I		<u> </u>	1 1
Bengal         1,33         2         9         3,53         3,53         3         9           Sikkim         399         839         780         399         974         773         475         1,05         818	74	175	162

								3				
Arunacha I Pradesh	677	480	464	626	621	602	729	768	727	126	100	97
Assam	8,527	4,276	4,11 1	8,762	5,102	4,232	9,020	6,45 9	5,92 9	1,404	858	787
Manipur	705	537	518	840	778	748	764	1,10 2	968	123	163	152
Meghalaya	1,930	978	865	1,833	1,024	937	1,715	1,34 4	793	253	173	154
Mizoram	455	336	323	471	428	410	514	581	543	86	75	72
Nagaland	688	447	432	755	560	532	757	731	658	128	97	93
Tripura	1,242	1,034	987	1,202	1,416	1,361	1,644	1,78 1	1,62 4	490	273	258

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