

- (e) the current GDP growth rate and the projections for upcoming years?

THE MINISTER OF STATE IN THE MINISTRY OF FINANCE (SHRI ANURAG SINGH THAKUR): (a) Yes, Sir.

(b) As per World Economic Outlook database, the size of Indian economy increased by US\$ 0.86 trillion from US\$ 1.86 trillion in 2013-14 to US\$ 2.72 trillion in 2018-19.

(c) To become US\$ 5 trillion economy, the size of Indian economy has to increase by US\$ 2.3 trillion at the end of 2024-25.

(d) As per the Economic Survey 2018-19, to achieve the objective of becoming a US\$ 5 trillion economy by 2024-25, India needs to sustain a real GDP growth rate of 8 per cent.

(e) As per the data available from National Statistical Office, the real GDP growth of economy was 5 per cent in first quarter (April-June) of 2019-20. The Economic Survey 2018-19 projected the GDP growth for 2019-20 to be at 7 per cent.

**Transfer of total revenue contributed by States to Centre**

250. SHRI SASMIT PATRA: Will the Minister of FINANCE be pleased to state:

(a) transfer of total revenue contributed by States in India to Centre, year-wise, For the past three years;

(b) the reasons for the increase or decrease, if any, in terms of total revenue contributed by States; and

(c) the percentage of total revenue contributed by States to Centre with reference to total Centre revenue collection?

THE MINISTER OF STATE IN THE MINISTRY OF FINANCE (SHRI ANURAG SINGH THAKUR): (a) to (c) There is no mechanism for transfer of revenue by States to Centre with regard to Central Taxes.

However, Article 270 of the Constitution of India provides for assignment of percentage of net proceeds of taxes or duties levied and collected by the Centre to the States. Accordingly, share by Central Taxes and duties is devolved to States as per the approved recommendations of Finance Commission. Presently, 42% of net proceeds of

central taxes and duties, as per approved recommendations of Fourteenth Finance Commission, is being devolved to States. State-wise, year wise detail of tax devolution during last three year is given in Statement.

**Statement**

*Statewise, yearwise details of tax devolution during the last three years*

(₹ in crore)				
Sl. No.	States	2016-17	2017-18	2018-19
1	2	3	4	5
1.	Andhra Pradesh	26263.88	29001.25	32787.03
2.	Arunachal Pradesh	8388.30	9238.79	10436.14
3.	Assam	20188.64	22301.52	25215.85
4.	Bihar	58880.59	65083.19	73602.96
5.	Chhattisgarh	18809.16	20754.83	23458.69
6.	Goa	2299.20	2544.27	2878.36
7.	Gujarat	18835.39	20782.34	23489.32
8.	Haryana	6597.47	7297.53	8254.60
9.	Himachal Pradesh	4343.70	4801.27	5429.77
10.	Jammu and Kashmir	9488.60	11911.66	13989.80
11.	Jharkhand	19141.92	21143.64	23906.13
12.	Karnataka	28759.94	31751.99	35894.83
13.	Kerala	15225.02	16833.07	19038.17
14.	Madhya Pradesh	46064.10	50853.06	57486.87
15.	Maharashtra	33714.90	37203.32	42050.43
16.	Manipur	3757.13	4154.29	4698.59

1	2	3	4	5
17.	Meghalaya	3911.05	4323.15	4889.07
18.	Mizoram	2800.63	3097.04	3502.96
19.	Nagaland	3032.63	3353.09	3792.41
20.	Odisha	28321.49	31272.03	35353.73
21.	Punjab	9599.73	10616.96	12008.95
22.	Rajasthan	33555.86	37028.03	41852.35
23.	Sikkim	2233.30	2470.52	2794.67
24.	Tamil Nadu	24537.76	27099.72	30638.87
25.	Telangana	14876.61	16420.06	18560.88
26.	Tripura	3909.12	4322.54	4888.95
27.	Uttar Pradesh	109427.46	120940.10	136766.46
28.	Uttarakhand	6411.57	7084.90	8011.59
29.	West Bengal	44625.16	49321.13	55775.72
TOTAL		608000.31	673005.29	761454.15

#### **Expenditure outlay for NHM**

251. SHRI D. KUPENDRA REDDY: Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) whether Government has targets of public expenditure of 2.5 per cent of the GDP by 2025 under National Health Mission (NHM);

(b) if so, the details thereof and the steps taken to achieve the target;

(c) whether it is a fact that achieving this target of 2.5 per cent of GDP would take longer than 2025; and

(d) if so, the details thereof and the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY WELFARE (SHRI ASHWINI KUMAR CHOUBEY): (a) to (d) There are no such targets