

GOVERNMENT OF INDIA
MINISTRY OF CHEMICALS AND FERTILIZERS
DEPARTMENT OF CHEMICALS AND PETROCHEMICALS

RAJYA SABHA
UNSTARRED QUESTION No. 987
ANSWERED ON - 28/07/2026

ESTABLISHMENT OF CIPET CENTRES

987: SMT. MAYA NAROLIYA

SHRI BABUBHAI JESANGBHAI DESAI

SHRI SUBHASH BARALA

Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

- (a) the State-wise distribution of active Central Institute of Petrochemicals Engineering and Technology (CIPET) centres established after 2014;
- (b) the verified placement and employment rates for youth certified through these technical skill initiatives; and
- (c) the number of patented technologies successfully commercialized by the designated Centres of Excellence in polymer technology?

ANSWER

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS
(SMT. ANUPRIYA PATEL)

(a) The State-wise distribution of Central Institute of Petrochemicals Engineering and Technology (CIPET) Centres established after 2014 are as under:

S.No.	State	IPT	CSTS	SARP	Sub-Centre
1	Andhra Pradesh	-	Vijayawada	-	-
2	Bihar	-	Bhagalpur	-	-
3	Chattisgarh	Raipur	Korba	-	-
5	Gujarat	-	Navasari	-	Bhavnagar (IPT)

6	Himachal Pradesh	-	Baddi	-	-
7	Jharkhand	-	Ranchi	-	-
8	Karnataka	-	-	Bangalore	-
9	Kerala	Kochi	-	-	Palakad (IPT)
10	Madhya Pradesh	-	Gwalior	-	Tamot (CSTS)
11	Maharashtra	-	Chandrapur	-	-
12	Odisha	-	-	-	Paradeep (CSTS)
13	Rajasthan	Jaipur	-	-	-
14	Tripura	-	Agartala	-	-
15	Uttar Pradesh	-	Varanasi	-	-
16	Uttarakhand	-	Dehradun	-	-

IPT-Institute of Petrochemical Technology; CSTS- Centre for Skilling & Technical Support; SARP - School for Advanced Research in Petrochemicals.

(b) Number of students trained and placement after completion of Skill Development Training Programme (SDTP) conducted at CIPET centres are as under:

Sl. No.	Year	No. of students trained under SDTPs	No. of students employed in placement-linked training programme	% of placement (through placement-linked programs)
1	2014-15	9131	7397	81.01
2	2015-16	16718	13556	81.09
3	2016-17	17734	14749	83.17
4	2017-18	25032	20061	80.14
5	2018-19	25524	20994	82.25
6	2019-20	17747	14417	81.24
7	2020-21	2467	1886	76.45
8	2021-22	7887	6018	76.30
9	2022-23	14042	10829	77.12
10	2023-24	11706	9990	85.34
11	2024-25	9844	8364	84.97
12	2025-26	9603	8187	85.25

(c) There are 12 patented technologies which have been successfully commercialised by the designated Centres of Excellence in polymer technology.
