

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

LOK SABHA
UNSTARRED QUESTION NO. 4780
ANSWERED ON 20/03/2026

PLASTIC PSARKS INDUSTRIES

4780 SMT. ANITA NAGARSINGH CHOUHAN:

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

- (a) whether Plastic Park Scheme is being implemented by the Government to encourage Plastic Industries, generating employment and providing modern infrastructure for the said industry, if so, the details thereof, State-wise including Madhya Pradesh;
- (b) whether proper arrangements have been developed for Common facility centre, availability of raw materials and waste management in the said Plastic Parks, if so, the details thereof;
- (c) whether Government proposes to establish Plastic Park to provide employment opportunities in the said industry for local youth;
- (d) if so, the details of the proposal along with the proposed time limit for establishing the said park in tribal dominated Lok Sabha Constituency of Ratlam, Jhabua and Alirajpur of Madhya Pradesh, district-wise; and
- (e) if not the reasons therefor?

ANSWER

THE MINISTER OF STATE FOR CHEMICALS & FERTILIZERS

(SMT. ANUPRIYA PATEL)

(a) to (c): The Government of India, through the Department of Chemicals and Petrochemicals, Ministry of Chemicals and Fertilizers, is implementing the Scheme for Setting up of Plastic Parks to support the development of need-based plastic processing clusters in the country. The objective of the scheme is to promote the downstream plastic processing industry by providing infrastructure and common facilities through a cluster development approach, thereby enhancing investment, production, and employment generation in the sector.

Under the scheme, the Government of India provides a grant-in-aid up to 50% of the project cost, subject to a ceiling of Rs. 40 crore per project, while the remaining cost is borne by the State Government/implementing agency and participating industries through a Special Purpose Vehicle (SPV).

Madhya Pradesh:

Two Plastic Parks have been approved in the State, namely:

1. **Tamot Plastic Park** - Approved in 2013 with a total project cost of about Rs. 108 crore, including a Government of India grant of Rs. 40 crore.
2. **Bilaua Plastic Park (Gwalior)** - Approved in 2018 with a total project cost of about Rs. 68.72 crore, including a Government of India grant of Rs. 34.36 crore.

These parks are developed with common infrastructure and facilities such as roads, power supply, water supply, sewerage/waste treatment systems, common facilities centre, and other support services to facilitate the growth of plastic processing industries and generate employment in the region.

So far, 10 Plastic Parks have been approved in different States of the country. The State-wise details are as follows:

S. No.	Name of the Plastic Park	Overall progress in Physical Infrastructure (Civil Work) (in %)	No. of Plots allotted	Total project Cost (in Rs. cr.)	Total Central Grant Approved (in Rs. cr.)	Central Grant Released (in Rs. cr.)	Private Investment attracted (in Rs. cr.)	Employment Generated
1	Tamot, Madhya Pradesh	100	33	108.00	40.00	36.00	68.75	274
2	Jagatsinghpur, Odisha	100	46	106.78	40.00	36.00	91.28	295
3	Tinsukia, Assam	96	84 Plots and 15 Sheds	93.65	40.00	35.73	212.00	982
4	Tiruvallur, Tamil Nadu	84	Stayed by the Hon'ble NGT, Chennai	216.91	40.00	15.97	-	-

5	Deoghar, Jharkhand	91	-	67.33	33.67	30.30	-	-
6	Bilaua, Madhya Pradesh	100	05	68.72	34.36	30.92	2.54	-
7	Sitarganj, Uttarakhand	67	41	115.81	33.91	30.51	-	-
8	Raipur, Chhattisgarh	100	38	42.09	21.04	18.93	-	-
9	Ganjimutt, Karnataka	83	-	62.77	31.38	17.25	-	-
10	Gorakhpur, Uttar Pradesh	62	62	69.58	34.79	19.12	89.00	295

(d) and (e): The Department has already accorded approval for the establishment of 10 Plastic Parks, which are at various stages of implementation. The Department is not considering the establishment of more Plastic Parks beyond the present 10 approved parks and is currently focusing on the successful completion and operationalization of these 10 parks.
