GOVERNMENT OF INDIA MINISTRY OF SCIENCE & TECHNOLOGY DEPARTMENT OF SCIENCE & TECHNOLOGY

LOK SABHA

UNSTARRED QUESTION No. 2884 TO BE ANSWERED ON 03.08.2022

TARA SCHEME

2884. COL. RAJYAVARDHAN RATHORE:

Will the Minister of SCIENCE AND TECHNOLOGY विज्ञान और प्रौद्योगिकी मंत्री be pleased to state:

- (a) the details of the number of organizations that are currently working under the TARA scheme under the Science for Equity, Empowerment and Development branch of the Government, State-wise including the district-wise details for Rajasthan;
- (b) the details of the broad area of working for such organizations, Statewise along with areas of work and number of organizations engaged in the area, as of June 2022;
- (c) the details of the total amount disbursed to the organizations in different States, State-wise including the district-wise details for Rajasthan since the inception of the scheme to June 2022; and
- (d) whether the Government has any investigation and feedback mechanism at regular intervals to ensure the organizations are working towards the objectives they have received funding towards and if so, the details thereof?

ANSWER

MINISTER OF STATE (INDEPENDENT CHARGE) OF THE MINISTRY OF SCIENCE AND TECHNOLOGY AND EARTH SCIENCES (DR. JITENDRA SINGH)

विज्ञान और प्रौद्योगिकी तथा पृथ्वी विज्ञान मंत्रालय के राज्य मंत्री (स्वतंत्र प्रभार)

(a) Technological Advancement for Rural Areas (TARA) programme under Science for Equity, Empowerment and Development (SEED) division, Department of Science & Technology, Ministry of Science & Technology,

Govt. of India supports S&T enabled Non-Governmental Organizations (NGOs) to provide need-based and location specific innovative S&T solutions for livelihood improvement including self-employment generation, skill development and drudgery reduction among the target population through technology delivery and social enterprise creation. State-wise details of 16 number of organizations being supported under TARA scheme is attached as Annexure-I.

- (b) At present, 16 S&T driven NGOs are being supported through bottom-up approach to increase S&T delivery and social enterprise creation in the areas of Agriculture & allied, Energy, Health & Nutrition, Water, Education and Housing sectors etc. These organizations play crucial role in building local capacities at the grassroots level and facilitate better livelihoods and skill development through adoption of appropriate technologies at the community level in socio-economic sectors to enhance quality of life (www.dsttara.in). Details of State-wise along with areas of work and number of organizations engaged in the area, as of June 2022 is attached as Annexure-II.
- (c) State-wise details of the total amount disbursed to the NGOs supported since 2011 to June 2022 under TARA scheme of SEED division including the district-wise details for Rajasthan is attached as Annexure-III.
- (d) Yes Sir. The projects supported to these organizations are being monitored regularly through stringent performance monitoring mechanism devised over a period to strengthen the schemes and programmes. These mechanisms are Third Party Evaluation, On-the spot assessment of implemented projects and feedback from beneficiaries, Review of schemes/programmes by experts, Review of supported projects through Group Monitoring Workshops, Evaluation of outcomes of individual projects etc. However, considerable flexibility is built into the operation of the schemes for funding as well as for modifying or dropping approved objectives of the projects considering the ground realities thus inculcating confidence amongst the implementing field agencies to achieve the desired results.

State-wise details of 16 number of organizations being supported under TARA scheme

S. No	State	District	Project Name	Organization Name	
1.	Delhi	South Delhi	Core Support Project	Society for Development Alternatives, New Delhi	
		West Delhi	1 * *	Society for Environment & Development, UG-3, E/77, West Vinod Nagar, Delhi-110092	
2.	Gujarat	Anand	Core Support Project	Sardar Patel Renewable Energy Research Institute (SPRERI), Gujarat	
		Ahmedabad	Core Support Project	VIKSAT, Nehru Foundation for Development, Thaltej Tekra, Ahmedabad- 380054	
3.	Himachal Pradesh	Mandi		Society for Technology & Development, Mandi, Himachal Pradesh	
		Shimla	Project	Himalayan Research Group, Shimla, Himachal Pradesh	
4.	Kerala	Wayanad	Core Support Project	M.S. Swaminathan Research Foundation, Wayanad, Kerala	
5.	Maharashtra	Pune	Core Support Project	t Appropriate Rural Technology Institute (ARTI), Pune, Maharashtra t Rural Communes, Mumbai, Maharashtra	
		Mumbai	Core Support Project		
6.	Madhya Pradesh	Bhopal		Madhya Pradesh Vigyan Sabha, Bhopal, MP	
7.	Manipur	Kangpokpi	Project	Foundation for Environment & Economic Development Services (FEEDS), Kangpokpi, Manipur	
8.	Rajasthan	Ajmer		Social Work and Research Centre (Barefoot College), Tilonia, Ajmer, Rajasthan-305816	
9.	Telangana	Hyderabad	Core Support Project	Society for Energy Environment & Development (SEED), Hyderabad	
10.	Uttar Pradesh	Gorakhpur	Core Support Project	Gorakhpur Environmental Action Group (GEAG), 224, Purdilpur, M.G. College Road, Gorakhpur U.P.	
11.	Uttarakhand	Dehradun	Core Support Project	Himalayan Environmental Studies and Conservation Organization (HESCO), Dehradun, Uttarakhand	
12.	West Bengal	South 24 Parganas		Vivekananda Institute of Biotechnology, Nimpith Ashram, West Bengal	

State-wise along with areas of work and number of organizations engaged in the area, as of June 2022

S. No.	State	Area of Work	Number of Organization Name
1. Delhi		Water and Sanitation	Society for Development Alternatives, New Delhi
		Rural Engineering & Habi tat	 Society for Development Alternatives, New Delhi World Wide Fund for Nature – India (WWF-India), New Delhi Society for Environment & Development, UG-3, E/77, West Vinod Nagar, Delhi
		Clean & Affordable Energ y Solution	 World Wide Fund for Nature – India (WWF-India), New Delhi Society for Environment & Development, UG-3, E/77, West Vinod Nagar, Delhi
		Agriculture and Animal H usbandry & Allied	Society for Environment & Development, UG-3, E/77, West Vinod Nagar, Delhi
2.	Gujarat	Rural Engineering & Habi tat	Sardar Patel Renewable Energy Research Institute (SPRERI), Gujarat
		Clean & Affordable Energ y Solution	Sardar Patel Renewable Energy Research Institute (SPRERI), Gujarat
		Food Processing	Sardar Patel Renewable Energy Research Institute (SPRERI), Gujarat
		Agriculture and Animal H usbandry & Allied	 Sardar Patel Renewable Energy Research Institute (SPRERI), Gujarat VIKSAT, Nehru Foundation for Development, Thaltej Tekra, Ahmedabad-38005
3.	Himachal Pradesh	Agriculture and Animal H usbandry & Allied	Society for Technology & Development, Mandi, Himachal Pradesh

			 Himalayan Research Group, Shimla, Himachal Pradesh
		Clean & Affordable Energ y Solution	Himalayan Research Group, Shimla, Himachal Pradesh
		Food Processing	Society for Technology & Development, Mandi, Himachal Pradesh
4.	Kerala	Food Processing	M.S. Swaminathan Research Foundation, Wayanad, Kerala
		Agriculture and Animal H usbandry & Allied	M.S. Swaminathan Research Foundation, Wayanad, Kerala
5.	Maharashtra	Clean & Affordable Energ y Solution	Appropriate Rural Technology Institute (ARTI), Pune, Maharashtra
		Rural Engineering & Habi tat	Rural Communes, Mumbai, Maharashtra
		Agriculture and Animal H usbandry & Allied	 Appropriate Rural Technology Institute (ARTI), Pune, Maharashtra Rural Communes, Mumbai, Maharashtra
6.	Manipur	Food Processing	 Foundation for Environment & Economic Development Services (FEEDS), Kangpokpi, Manipur
7.	Madhya Prade sh	Food Processing	 Madhya Pradesh Vigyan Sabha, Bhopal, MP
		Agriculture and Animal H usbandry & Allied	 Madhya Pradesh Vigyan Sabha, Bhopal, MP
8.	Rajasthan	Agriculture and Animal H usbandry & Allied	 Social Work and Research Centre (Barefoot College), Tilonia, Ajmer, Rajasthan-305816
		Education	 Social Work and Research Centre (Barefoot College), Tilonia, Ajmer, Rajasthan-305816

9.	Telangana	Food Processing	 Society for Energy Environment & Development (SEED), Hyderabad 	
10. Uttar Pradesh		Water and Sanitation	• Gorakhpur Environmental Action Group (GEAG), Gorakhpur – 273 001 (U.P.)	
		Food Processing	Gorakhpur Environmental Action Group (GEAG), Gorakhpur – 273 001 (U.P.)	
		Agriculture and Animal H usbandry & Allied	• Gorakhpur Environmental Action Group (GEAG), Gorakhpur – 273 001 (U.P.)	
11.	Uttarakhand	Rural Engineering & Habi tat	Himalayan Environmental Studies and Conservation Organization (HESCO), Dehradun, Uttarakhand	
		Housing	Himalayan Environmental Studies and Conservation Organization (HESCO), Dehradun, Uttarakhand	
		Clean & Affordable Energ y Solution	Himalayan Environmental Studies and Conservation Organization (HESCO), Dehradun, Uttarakhand	
		Food Processing	Himalayan Environmental Studies and Conservation Organization (HESCO), Dehradun, Uttarakhand	
		Agriculture and Animal H usbandry & Allied	Himalayan Environmental Studies and Conservation Organization (HESCO), Dehradun, Uttarakhand	
12.	West Bengal	Agriculture and Animal H usbandry & Allied	Vivekananda Institute of Biotechnology, Nimpith Ashram, West Bengal	
		ICT Based Technologies	Vivekananda Institute of Biotechnology, Nimpith Ashram, West Bengal	

State-wise details of the total amount disbursed to the NGOs supported since 2011 to June 2022 under TARA scheme of SEED division including the district-wise details for Rajasthan

S. No.	State	Project Name	Organization Name	Total Amount Released During 2011-2022) (Rs in Lakhs)
1.	Delhi	Core Support Project	Society for Development Alternatives, New Delhi	Rs.212.06535 General (G)* Rs.63.55933 Capital (C)*
		Core Support Project	Society for Environment & Development, UG-3, E/77, West Vinod Nagar, Delhi-110092	Rs. 62.00 (G) Rs. 19.10 (C)
		Core Support Project	World Wide Fund for Nature – India (WWF-India), New Delhi	Rs. 76.88895 (G) Rs.10.00 (C)
		Core Support Project	Society for Economic and Social Studies (SESS), Centre for Technology and Development, New Delhi	Rs.88.00075 (G) Rs.13.70 (C)
			Total	Rs.438.95505 (General) Rs.106.35933 (Capital)
2.	Gujarat	Core Support Project	Sardar Patel Renewable Energy Research Institute (SPRERI), Gujarat	Rs. 76.82931 (G) Rs.63.26829 (C)
		Core Support Project	VIKSAT, Nehru Foundation for Development, ThaltejTekra, Ahmedabad- 380054	Rs. 68.00 (G) Rs.31.81 (C)
			Total	Rs. 144.82931 (General) Rs. 95.07829 (Capital)
3.	Himachal Pradesh	Core Support Project	Society for Technology & Development, Mandi, Himachal Pradesh	Rs. 185.91788 (G) RS. 18.543 (C)
		Core Support Project	Himalayan Research Group, Shimla, Himachal Pradesh	Rs.121.05459 (G) Rs.30.38698 (C)
			Total	Rs.306.97247 (General) Rs.48.92998 (Capital)
4.	Kerala	Core Support Project	M.S. Swaminathan Research Foundation, Wayanad, Kerala	Rs. 264.34318 (G) Rs.54.96622 (C)
		Core Support Project	Mitraniketan, Thiruvananthapuram, Kerala	Rs. 187.40749 (G) Rs.5.19 (C)

		Rs.451.175067 (General) Rs.60.15622 (Capital)		
5.	Maharashtra	Core Support Project	Appropriate Rural Technology Institute (ARTI), Pune, Maharashtra	Rs. 151.84877 (G) Rs.25.18942 (C)
		Core Support Project	Centre of Science for Villages (CSV), Wardha 442001, Maharashtra	Rs. 8.00 (G) Rs. 8.04 (C)
		Core Support Project	Vigyan Ashram, Pune	Rs.128.82 (G) Rs.15.00 (C)
		Core Support Project	BAIF Development Research Foundation, Pune	Rs. 138.51638 (G) Rs.32.97263 (C)
		Core Support Project	Rural Communes, Mumbai, Maharashtra	Rs. 45.09566 (G) Rs. 10.25 (C)
			Total	Rs.472.28081 (General) Rs.91.45205 (Capital)
6.	Madhya Pradesh	Core Support Project	Madhya Pradesh VigyanSabha, Bhopal, MP	Rs. 176.65415 (G) Rs. 39.96 (C)
			Total	Rs. 176.65415 (General) Rs. 39.96 (Capital)
7.	Manipur	Core Support Project	Foundation for Environment & Economic Development Services (FEEDS), Kangpokpi, Manipur	Rs. 110.00 (G) Rs. 88.50 (C)
			Total	Rs. 110.00 (General) Rs. 88.50 (Capital)
8.	Rajasthan (Ajmer)	Core Support Project	Social Work and Research Centre (Barefoot College), Tilonia, Ajmer, Rajasthan-305816	Rs.90.00 (G)
			Total	Rs. 90.00 (General) Rs. 28.93 (Capital)
9.	Telangana	Core Support Project	Society for Energy Environment & Development (SEED), Hyderabad	Rs. 109.1458 (G) RS. 22.15577 (C)
		Core Support Project	Dangoria Charitable Trust, Hyderabad	Rs.33.96 (G) Rs.0.90 (C)
	'	Rs. 143.1058 (General) Rs. 23.05577 (Capital)		
10.	Uttar Pradesh	Core Support Project	Gorakhpur Environmental Action Group (GEAG), 224, Purdilpur, M.G. College Road, Post Box#60, Gorakhpur (U.P.)	Rs.69.00 (G) Rs.53.349 (C)
12.	Uttarakhand	-	Himalayan Environmental Studies and Conservation Organization (HESCO), Dehradun, Uttarakhand	Rs. 210.68056 (G) Rs. 42.16568 (C)
		ı roject	Total	Rs. 210.68056 (General)

				Rs. 42.16568 (Capital)
13.	West	Core	Vivekananda Institute of Biotechnology,	Rs.163.54598 (G)
	Bengal	Support	Nimpith Ashram, West Bengal	Rs. 29.05 (C)
		Project		
		Rs.163.54598 (General)		
				Rs. 29.05 (Capital)
14.	Tripura	Core	N B Institute of Rural Technology	Rs. 106.86878 (G)
		Support	(NBIRT), Tripura	Rs.53.76 (C)
		Project		
			Total	Rs. 106.86878 (General)
				Rs.53.76 (Capital)
15.	Jharkhand	Core	SRI, Ranchi Jharkhand	Rs.55.2308 (G)
		Support		Rs.4.88922 (C)
		Project		
			Total	Rs.55.2308 (General)
				Rs.4.88922 (Capital)
16.	Tamil Nadu	Core	Vivekananda Kendra – NARDEP,	Rs. 135.23651 (G)
		Support	Kanyakumari, Tamil Nadu	RS. 17.84926 (C)
		Project		
		Core	Shri AMM Murugappa Chettiar Research	Rs.156.33222 (G)
		Support	Centre (MCRC), Chennai, Tamil Nadu	Rs.18.84771 (C)
		Project		
	•		Total	Rs.391.56873 (General)
				Rs.36.69697 (Capital)
17.	Karnataka	Core	Technology Informatics Design Endeavour	Rs. 122.87673 (G)
		Support	(TIDE), Bangalore, Karnataka	Rs.15.00 (C)
		Project		
		Rs. 122.87673 (General)		
		Rs.15.00 (Capital)		

G*- General head C*- Capital head
