# GOVERNMENT OF INDIA (MINISTRY OF TRIBAL AFFAIRS) LOK SABHA UNSTARRED QUESTION NO.4569 TO BE ANSWERED ON 22.07.2019

### HEALTHCARE RESEARCH PROGRAMME FOR SCHEDULED TRIBES

## 4569. SHRI SAPTAGIRI SANKAR ULAKA:

- (a) whether the Government is proposing to implement Scheduled Tribes Healthcare Research Programme; and
- (b) if so, the details thereof

### **ANSWER**

MINISTER OF STATE FOR TRIBAL AFFAIRS (SMT. RENUKA SINGH SARUTA)

(a)& (b) Ministry of Tribal Affairs through its scheme "Support to Tribal Research Institutes (TRIs)" and "Tribal Festival, Research Information and Mass Education" provides funds to Tribal Research Institutes and Centres of Excellence (CoEs) for Research project on various issues including Healthcare Research Programme for Scheduled Tribes. Details of project sanctioned by the Ministry, during last two years on Health issues is at **annexure**.

The Ministry is also implementing the programmes of Special Central Assistance to Tribal Sub-Scheme (SCA to TSS) and Grants under Article 275(1) of the Constitution. Under both the programmes, assistance is provided as 100% grant in the form of an additive to State Governments for various activities including health sector. The interventions related to health sector funded under the programmes are strengthening of building infrastructure of CHC / PHC, Mobile dispensary in remote locations, conduct of screening for acute health problems like Sickle Cell Anaemia among tribal students and provision of health cards, focus on eradication of prevalent endemic health problems like Malaria, Leprosy, TB etc. These interventions are demand driven and funds are provided to State Governments based upon proposals received from the State Governments and after appraisal and approval by a Project Appraisal Committee (PAC) in the Ministry. In recent years, no healthcare project was sanctioned under SCA to TSS or Grants under Article 275(1) of the Constitution.

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Statement in reply to part (a) and (b) of Lok Sabha Unstarred Question 4569 regarding "Healthcare Research Programme for Scheduled Tribes" raised by SHRI SAPTAGIRI SANKAR ULAKA for answer on 22.07.2019.

# **Project Sanctioned Detail**

(Rs. In lakh)

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Sl. No	Name of the Project	TRI/ COE	Year of	Fund
			Sanction	Release
1.	Exploring the Traditional Health Practices	Assam (TRI)	2017-18	3.50
	among the Rabhas of Goalpara District			
2.	Disease Profile of PVTG in the Micro Project	Odisha (TRI)	2017-18	19.60
	Area of Odisha (An Empirical Study in	, ,		
	Consultation with RMRC & NRHM) through			
	outsourcing agency			
3.	Study of anaemia in tribal pregnant women and	Madhya Pradesh	2017-18	1.68
	foster mother	(TRI)		
4.	Consumption of alcohol and its consequences	West Bengal (TRI)	2017-18	7.94
	among Scheduled Tribes of West Bengal	(Tita)	2017 10	,.,
5.	Research on Traditional healthcare practices	West Bengal (TRI)	2017-18	10.88
٥.	among Toto and Birhor tribe of West Bengal	(Titi)	2017 10	10.00
	among roto and birnor tribe or west bengar			
6.	Compendium of Tribal Medicines and related	Assam (TRI)	2018-19	10.00
0.	•	Assaill (TKI)	2010-19	10.00
7.	Traditional Knowledge	Ileandelean d (TDI)	2018-19	15.00
/.	Compendium of traditional medicinal practices	Jharkhand (TRI)	2018-19	15.00
	with special references to Santhal, Munda and			
	Oran	O I' I (TED I)	2010 10	5.00
8.	Preparation of Compendium on Traditional	Odisha (TRI)	2018-19	5.00
	Tribal Medicine. (Bonda, Didayi, Kandha,			
	DongriaKandha, Santal, Munda, Bhumij, Kolha,			
	Kharia, Mankirdia, Juang, Saora, Koya, Kisan,			
	Dharua, Oraon, Bhuyan, Gadaba, Bhunjia, Gond			
	etc. based on previous studies)			
9.	Sensitization of unqualified medicinal	Madhya Pradesh	2018-19	10.00
	practitioners (UMP's) in 5 districts (PVTGs)	(TRI)		
10.	Treatment seeking behavior for febrile illness	Madhya Pradesh	2018-19	10.00
	and associated dependent factors in different	(TRI)		
	tribal groups			
11.	Improvement of health delivery system and	Madhya Pradesh	2018-19	10.00
	utilization among PVTG of MP	(TRI)		
12.	Health issues among the Baiga tribe in Anuppur	Madhya Pradesh	2018-19	0.45
	and Dindori district.	(TRI)		
13.	Medicinal Plants &Herbs:- Study on its uses	Tripura (TRI)	2018-19	4.00
	amongst the Tribal Community of Tripura			
	including documentation.			
14.	Shifting cultivation and its impact on livelihood	Tripura (TRI)	2018-19	4.00
	and health of the tribes of Tripura	. , ,		
15.	Awareness camp on prevalence of mental health	Tripura (TRI)	2018-19	5.00

	problems among tribal cancer patient of Tripura			
16.	Traditional health care practices of Scheduled	West Bengal (TRI)	2018-19	75.00
10.	Tribes in West Bengal	West Bengar (Tra)	2010 17	75.00
17.	Health of tribal elderly in Odisha: Challenges of	NIT, Rourkela	2017-18	54.93
-,,	access and affordability.	(COE)	2018-19	38.41
18.	(a) Baseline study on the health status of the	International Crops	2018-19	20.10
	children studying in the selected EMRS of	Research Institute		
	Odisha.	for the Semi - Aird		
	(b) Propose an appropriate dietary intervention	Tropics		
	targeted to children attending the EMRS in	(ICRISAT),		
	selected districts of the Odisha state by	Telangana (COE)		
	introducing an affordable "Nutri-Food Basket"			
	and sensitizing the population on the need to			
	diversify their diets.			
19.	Provision for documentation of Ethnomedicine /	Indira Gandhi	2018-19	18.50
	Traditional medicine.	National Tribal		
		University,		
		Amarkantak.		
		(COE)	2010 10	1.5.00
20.	To identify the health needs of tribal women in	Atal Bihari Vajpaee	2018-19	15.00
	different groups, To identify the challenges faced	Institute of Good		
	by women in accessing health services, To study	Governance,		
	the health facilities in tribal blocks with special	Bhopal		
	reference to infrastructure, services and human			
	resources. To prepare the road map for			
21	improving health status of tribal women.	NIDED C. 1 C.	2010 10	20.00
21.	1. Documentation of traditional health care	NIPER, Guwahati	2018-19	20.00
	practices, traditional medicines and to enable			
	research			
	2. To validate the traditional medicinal			
	knowledge used by tribal population for treating			
	cardio-metabolic diseases.			

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