

Projects under Jai Vigyan Scheme

1768. SHRI SUDARSHAN AKARAPU. Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state:

(a) the number of projects identified and set up under "Jai Vigyan Scheme" as on the 31st March, 2004, State-wise;

(b) the number of projects proposed to be set up under the said scheme during 2004-05, State-wise; and

(c) the total amount sanctioned and spent under the scheme as on the 31st March, 2004?

THE MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI KAPIL SIBAL): (a) 21 Jai Vigyan National S&T Mission projects have been supported under the Jai Vigyan Scheme. These are implemented by 10 Ministries/Departments through different research institutes/universities across the country. The details of projects State-wise is enclosed as Statement (See below).

(b) No new Projects is proposed to be set-up during 2004-2005.

(c) The total amount sanctioned for the 21 projects under the scheme is Rs. 373.76 crores. The total expenditure under the scheme up to March 2004 is Rs. 299.96 crores.

Statement***State-wise details of projects under Jai Vigyan Scheme***

s	No.	Project Title	States where projects have been implemented
		Indian Council of Agricultural Research	
1		Household Food and Nutritional Security.	1. Andhra Pradesh 2. Arunachal Pradesh 3. Assam 4. Bihar 5. Chhattisgarh 6. Gujarat 7. Haryana 8. Himachal Pradesh 9. Jammu & Kashmir 10. Jharkhand 11. Karnataka 12. Madhya Pradesh 13. Maharashtra 14. Meghalaya 15. Mizoram 16. Nagaland 17. New Delhi 18. Orissa 19. Rajasthan 20. Uttaranchal 21. Uttar Pradesh 22. West Bengal
2		• Conservation of Agrobiodiversity	1. Andaman & Nicobar Islands 2. Andhra Pradesh 3. Assam 4. Bihar 5. Chhattisgarh 6. Gujarat 7. Himachal Pradesh 8. Jammu & Kashmir 9. Jharkhand 10. Kerala 11. Madhya Pradesh 12. Maharashtra 13. Manipur 14. Meghalaya 15. Nagaland 16. Orissa 17. Punjab 18. Rajasthan 19. Tamil Nadu 20. Uttar Pradesh 21. Uttaranchal

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RAJYA SABHA

S.I	Yo.	Project"Title	States where projects have been implemented
		Department of Atomic Energy	
3.		Application of nuclear technology in medicine Department of Biotechnology	Maharashtra
4.		Development and production of new generation vaccines and diagnostics for infectious diseases	Not State specific, will benefit all States
5.		Biotechnological approaches for coffee improvement	Not State specific, will benefit all States
6.		Biotechnological approaches towards herbal product development	Not State specific, will benefit all States
7.		Setting up of mirror sites for genomic research Council of Scientific & Industrial Research	Not State specific, will benefit all States
8.		Design and Development, fabrication and airworthiness testing of Light Transport Aircraft (LTA) Ministry of Environment & Forests	Not State specific, will benefit all States
9.		Setting up of NOIDA Botanical Garden Ministry of Information Technology	Uttar Pradesh
10		Technology Development for Indian Languages	1. Kamataka 2. Maharashtra 3. Tamil Nadu 4. West Bengal
11		National Programme for Braille Literacy with application of information technology	Not State specific, will benefit all States
12		National Programme for deployment of indigenously developed Integrated Medical LINAC for cancer therapy Department of Ocean Development	Not State specific, will benefit all States
13		Ocean thermal energy conversion Indian Council of Medical Research	Tamil Nadu
14		National Mission Mode Programme on Control of Thalassemia	1. Assam 2. Gujarat 3. Karnataka 4. Maharashtra 5. Punjab 6. West Bengal

S. No.	Project Title	States where projects have been implemented
15.	Jai Vigyan National Mission for Rheumatic Fever/Rheumatic Heart Disease Prevention — Phase I Department of Science & Technology	1. Chandigarh (UT) 2. Kamataka 3. Kerala 4. Tamil Nadu
16.	Technology Mission for Visually Impaired	Not State specific, will benefit all States
17.	Technology Mission for Himalayan Geology with special reference to prevention of natural disasters	1. Andhra Pradesh 2. Assam 3. Mizoram 4. Manipur 5. Nagaland 6. Sikkim 7. Uttar Pradesh
18.	Area Development Mission for Andaman and Nicobar Islands through Science & Technology (a) Formulation of overall strategy. (b) Biodiversity characterization at landscape level using satellite remote sensing and geographic information system in Andaman & Nicobar Islands	Andaman & Nicobar Island
19.	Jai Vigyan Swasthya Project for Rural Areas -A remote medical diagnostic system Department of Space	Andhra Pradesh
20.	Cropping system studies using remote sensing and GIS	Punjab West Bengal
21.	Disaster Management	1. Assam 2. Bihar 3. Orissa 4. Uttar Pradesh 5. West Bengal

Bio-Tech Park at Vadodra in Gujarat

1769. SHRI LEKHRAJ BACHANI: Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state:

(a) whether it is a fact that the State Government of Gujarat have been pursuing a proposal for setting up a Bio-tech Park at Vadodra in Gujarat.

(b) whether Government have finalised the project report and also earmarked an amount of Rs.27 crores by way of 50 per cent of the estimated expenditure;