

**GOVERNMENT OF INDIA
MINISTRY OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF SCIENCE AND TECHNOLOGY
LOK SABHA
UNSTARRED QUESTION NO.2854
TO BE ANSWERED ON 16/12/2015
ORGANISATIONS RELATED TO S&T**

**2854. SHRI NARANBHAI KACHHADIYA:
SHRI B. SRIRAMULU:
SHRI DEVUSINH CHAUHAN:
SHRI VINOD LAKHAMASHI CHAVDA:
SHRI PARESH RAVAL:
SHRI D.S. RATHOD:
SHRI C.R. PATIL:
SHRIMATI DARSHANA VIKRAM JARDOSH:
SHRI P.K. BIJU:
SHRI INNOCENT:**

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

- (a) whether the information regarding organisations related to Science and Technology working in various States of the country including Gujarat has been collected;**
- (b) if so, the details thereof and the funds allocated and spent by each body during each of the last three years and the current year, location-wise;**
- (c) the purpose for which these funds were given and the steps taken to increase the said funds, State/institution-wise;**
- (d) the name of organisations/bodies/ institutions which have not fully utilised the allocated funds and the reasons therefor along with the action taken thereon; and**
- (e) the time by which the information is likely to be collected and laid on the table of the house?**

ANSWER

**MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND
MINISTER OF STATE IN THE MINISTRY OF EARTH SCIENCES
(SHRI.Y. S. CHOWDARY)**

विज्ञान और प्रौद्योगिकी मंत्रालय में राज्य मंत्री और पृथ्वी विज्ञान मंत्रालय में राज्य मंत्री

(श्री वाई. एस. चौधरी)

(a) & (b) The details of organizations related to research in Science and Technology working in various States of the country including Gujarat and under the administrative control of Department of Science & Technology, Department of Biotechnology and Council of Scientific and Industrial Research and the funds allocated and spent by each body during each of the last three years are given in Annexure-I. The funds allocated during 2015-16 and utilized by the said organizations will be available after 30.09.2016 after auditing of the accounts.

(c) The purpose for giving funds to various organizations related to Science & Technology under the Ministry of Science & Technology are given in Annexure-II. From the data given in Annexure-I, it can be seen that budgetary allocation of funds have increased for majority of the organizations.

(d) The names of the organizations/bodies/institutions which could not fully utilize the allocated funds are also given in Annexure-I. These organization/institutions could not fully utilise the allocated funds due to various operational reasons such as delay in procurement of equipment, delay in schedule of construction etc. Budgetary cuts at times will have a consequential effect on amount to be spent and as a corollary some funds remain unspent as the funds available will be insufficient to go head for procurement of equipment etc. The Governing Council of the concerned organisations/institutions, on which the Government is also represented, constantly monitors the expenditure pattern to ensure maximum possible utilization.

(e) The accounts for various institutions/ organizations for 2015-16 will get audited only by 30.06.2016. The desired information for 2015-16 will be laid on the Table of the House thereafter.

Contd..3/-

ANNEXURE-I REFERRED TO IN REPLY TO PARTS (a) to (d) OF LOK SABHA UNSTARRED QUESTION No.2854 FOR REPLY ON 16/12/2015

(Rs. in Lakhs)

S. No.	Name of the Institution	Amount		Amount		Amount	
		Funds released during 2012-13	Funds utilized as on 2012-13	Funds released during 2013-14	Funds utilized as on 2013-14	Funds released during 2014-15	Funds utilized during 2014-15
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Agharkar Research Institute, Pune, Maharashtra	1450.00	1450.00	1206.90	1206.90	1562.70	1384.88
2	Aryabhata Research Institute of Observational Sciences, Nainital, Uttarakhand	2260.00	2260.00	2300.00	2300.00	2832.31	2573.67
3	Birbal Sahni Institute of Palaeobotany, Lucknow, Uttar Pradesh	2127.62	2127.62	2648.25	2648.25	2767.70	2767.70
4	Bose Institute, Kolkata, West Bengal	5440.00	5440.00	5904.45	5904.45	5596.58	5596.58
5	Centre for Nano and Soft Matter Sciences, Bengaluru, Karnataka	600.00	564.02	560.00	375.37	511.67	511.67
6	Indian Association for the Cultivation of Science, Kolkata, West Bengal	5766.92	5728.78	5847.04	5828.93	6090.79	6022.80
7	Indian Institute of Astrophysics, Bengaluru, Karnataka	4842.10	4804.07	4977.00	4858.15	5072.98	5072.98
8	Indian Institute of Geomagnetism, Navi Mumbai, Maharashtra	2802.00	2481.00	2515.80	2515.80	2575.00	2575.00
9	Institute of Advanced Study in Science & Technology, Guwahati, Assam	1567.00	1538.50	1596.00	1596.00	1696.24	1696.24
10	International Advanced Research Centre for Powder Metallurgy and New Materials, Hyderabad, Telangana	4901.00	4901.00	4783.00	4778.44	4364.07	4364.07
11.	Jawaharlal Nehru Centre for Advanced Scientific Research, Bengaluru, Karnataka	4902.00	4902.00	5500.00	5500.00	5320.97	5320.97
12	Raman Research Institute, Bengaluru, Karnataka	3480.00	2936.07	3299.75	3299.75	3216.93	3216.93

Contd..4/-

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
13	S.N. Bose National Centre for Basic Sciences, Kolkata, West Bengal	3004.00	2972.57	2920.20	2916.83	2748.99	2748.99
14	Sree Chitra Tirunal Institute for Medical Sciences and Technology, Thiruvananthapuram, Kerala	8733.00	8733.00	9106.98	9106.98	9068.38	9068.38
15	Wadia Institute of Himalayan Geology, Dehradun, Uttarakhand	2000.00	2000.00	3292.50	3103.89	2875.33	2875.33
16	Institute of Nano Science & Technology, Mohali, Punjab	0.00	0.00	450.00	450.00	644.80	644.80
17	National Institute of Immunology, New Delhi	5300.00	5300.00	4715.00	4715.00	5043.00	4827.00
18	National Centre for Cell Science, Pune, Maharashtra	2870.00	2870.00	2600.00	2600.00	3000.00	2936.00
19	Centre for DNA Finger Printing and Diagnostics, Hyderabad, Telangana	4000.00	4000.00	3400.00	3399.98	4150.00	4315.66
20	National Brain Research Centre, Gurgaon, Haryana	5092.90	5092.90	50.00	50.00	2200.00	2200.00
21	National Institute for Plant Genome Research, New Delhi	2700.00	2700.00	2300.00	2300.00	2690.00	2611.00
22	Institute of Bioresources and Sustainable Development, Imphal, Manipur	1814.12	1814.12	2109.06	2109.06	3815.00	1278.27
23	Institute of Life Sciences, Bhubaneswar, Odisha	2899.95	2899.95	2210.00	2210.00	3403.20	3549.19
24	Translational Health Science & Technology Institute, Faridabad, Haryana	3280.00	3280.00	3700.00	3700.00	2243.57	2056.58
25	Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram, Kerala	2490.00	2490.00	2350.00	2350.00	2530.00	3335.00
26	National Institute of Biomedical Genomics, Kalyani, West Bengal	3595.00	3595.00	4200.00	4200.00	4300.00	2590.42
27	UNESCO Regional Centre for Education and Training, Faridabad, Haryana	3505.00	3505.00	4140.00	4140.00	4100.00	4100.00
28	National Agri-Food Biotechnology Institute & Bioprocessing Unit, Mohali, Punjab	2449.95	2449.95	2010.00	2010.00	2740.00	2740.00

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
29	Institute for Stem Cell Research and Regenerative Medicine, Bengaluru, Karnataka	3377.00	3377.00	5500.00	5500.00	5260.00	5260.00
30	National Institute of Animal Biotechnology, Hyderabad, Telangana	1500.00	1500.00	1800.00	1800.00	1950.00	1950.00
31	International Centre for Genetic Engineering & Biotechnology, New Delhi	1300.00	1300.00	1300.00	1300.00	2100.00	2100.00
32.	Centre of Innovative and Applied Bioprocessing, Mohali, Punjab	0.00	0.00	700.00	700.00	1425.00	1425.00
33	Advanced Materials & Process Research Institute, Bhopal, Madhya Pradesh	1833.90	1833.90	1878.10	1878.10	2025.80	2025.80
34	Central Building Research Institute, Roorkee, Utrakhand	4259.30	4259.30	3943.70	3943.70	4569.50	4569.50
35	Central Drug Research Institute, Lucknow, Uttar Pradesh	11735.80	11735.80	13412.60	13412.60	17978.90	17978.90
36	Central Electrochemical Research Institute, Karaikudi, Tamil Nadu	6675.60	6675.60	8318.40	8318.40	9053.40	9053.40
37	Central Electronics Engineering Research Institute, Pilani, Rajasthan	5787.90	5787.90	7594.90	7594.90	7220.00	7220.00
38	Central Food Technological Research Institute, Mysore, Karnataka	7479.40	7479.40	9243.30	9243.30	9264.60	9264.60
39	Central Glass & Ceramic Research Institute, Kolkata, West Bengal	8489.50	8489.50	9504.20	9504.20	8631.30	8631.30
40	Central Institute of Medicinal and Aromatic Plants, Lucknow, Uttar Pradesh	5073.30	5073.30	4701.90	4701.90	6095.40	6095.40
41	Central Institute of Mining & Fuel Research, Dhanbad, Jharkhand	9334.70	9334.70	5518.60	5518.60	8391.70	8391.70
42	Central Leather Research Institute, Chennai, Tamil Nadu	6581.80	6581.80	8110.80	8110.80	8139.00	8139.00
43	Central Mechanical Engineering Research Institute, Durgapur, West Bengal	7331.30	7331.30	7863.40	7863.40	8376.40	8376.40

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
44	Central Road Research Institute, New Delhi	4503.60	4503.60	4529.00	4529.00	5060.00	5060.00
45	Central Salt & Marine Chemicals Research Institute, Bhavnagar, Gujarat	5223.10	5223.10	5070.40	5070.40	5916.40	5916.40
46	Central Scientific Instruments Organisation, Chandigarh	5590.40	5590.40	6896.80	6896.80	8186.90	8186.90
47	Centre for Cellular & Molecular Biology, Hyderabad, Telangana	8593.00	8593.00	10379.10	10379.10	10157.90	10157.90
48	Central Scientific & Industrial Research, Madras Complex, Tamil Nadu	954.60	954.60	1033.90	1033.90	1197.70	1197.70
49	Human Resource Development Centre, Ghaziabad, Uttar Pradesh	113.20	113.20	1129.20	1129.20	1178.10	1178.10
50	Indian Institute of Integrative Medicine, Jammu, Jammu & Kashmir	6617.10	6617.10	8290.70	8290.70	7534.90	7534.90
51	Indian Institute of Chemical Biology, Kolkata, West Bengal	7542.50	7542.50	9604.80	9604.80	8437.90	8437.90
52	Indian Institute of Chemical Technology, Hyderabad, Telangana	14468.70	14468.70	16583.50	16583.50	17352.00	17352.00
53	Indian Institute of Petroleum, Dehradun, Uttarakhand	5877.70	5877.70	6047.20	6047.20	6638.80	6638.80
54	Indian Institute of Toxicology Research, Lucknow, Uttar Pradesh	4012.90	4012.90	4227.80	4227.80	4628.30	4628.30
55	Institute of Genomics & Integrative Biology, Delhi	8847.10	8847.10	9054.70	9054.70	6984.50	6984.50
56	Institute of Himalayan Bioresource Technology, Palampur, Himachal Pradesh	2893.10	2893.10	3380.30	3380.30	3936.60	3936.60
57	Institute of Microbial Technology, Chandigarh	4618.60	4618.60	5062.60	5062.60	6279.20	6279.20

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
58	Institute of Minerals & Materials Technology, Bhubaneswar, Odisha	5039.60	5039.60	5528.80	5528.80	4980.70	4980.70
59	National Aerospace Laboratories, Bengaluru, Karnataka	20843.20	20843.20	19122.40	19122.40	20198.40	20198.40
60	National Botanical Research Institute, Lucknow, Uttar Pradesh	5951.60	5951.60	6742.20	6742.20	7955.60	7955.60
61	National Chemical Laboratory, Pune, Maharashtra	15160.90	15160.90	16083.50	16083.50	16457.80	16457.80
62	National Environment Engineering Research Institute, Nagpur, Maharashtra	5243.30	5243.30	3455.10	3455.10	4775.10	4775.10
63	National Geophysical Research Institute, Hyderabad, Telangana	8530.80	8530.80	8383.30	8383.30	9162.00	9162.00
64	National Institute of Interdisciplinary Science and Technology, Thiruvananthapuram, Kerala	5087.90	5087.90	5727.50	5727.50	5917.80	5917.80
65	National Institute of Oceanography, Dona Paula, Goa	14764.80	14764.80	13188.20	13188.20	10818.00	10818.00
66	National Institute of Science Communication and Information Resources, New Delhi	6350.80	6350.80	5711.80	5711.80	6137.30	6137.30
67	National Institute of Science, Technology and Development Studies, New Delhi	1545.20	1545.20	1486.40	1486.40	1420.90	1420.90
68	National Metallurgical Laboratory, Jamshedpur, Jharkhand	6048.00	6048.00	6099.30	6099.30	5870.40	5870.40
69	National Physical Laboratory, New Delhi	13210.20	13210.20	15541.70	15541.70	11652.80	11652.80
70	North East Institute of Science & Technology, Jorhat, Assam	5569.20	5569.20	6556.20	6556.20	8103.10	8103.10
71	Structural Engineering Research Centre, Chennai, Tamil Nadu	4663.70	4663.70	5826.80	5826.80	4754.50	4754.50

**ANNEXURE-II REFERRED TO IN REPLY TO PART (c) OF LOK SABHA UNSTARRED QUESTION
No.2854 FOR REPLY ON 16/12/2015**

S. No.	Name of the Institution	Funds allocated for research in
(1)	(2)	(3)
1	Agharkar Research Institute, Pune, Maharashtra	Biodiversity & Paleobiology, Bioenergy, Bioprospecting, Developmental Biology, Genetics & Plant Breeding, and Nanobioscience.
2	Aryabhata Research Institute of Observational Sciences, Nainital, Uttarakhand	Observational Astronomy & Astrophysics and Atmospheric Sciences
3	Birbal Sahni Institute of Palaeobotany, Lucknow, Uttar Pradesh	Fundamental and applied aspects of plant fossil research
4	Bose Institute, Kolkata, West Bengal	Physics, Chemistry, Plant biology, Microbiology, Biochemistry, Biophysics, Animal physiology, Immunotechnology, Bioinformatics and Environmental science
5	Centre for Nano and Soft Matter Sciences, Bengaluru, Karnataka	Basic and applied research in nano and soft matter sciences
6	Indian Association for the Cultivation of Science, Kolkata, West Bengal	Physics, Chemistry, Biology, Energy, Polymer and Materials
7	Indian Institute of Astrophysics, Bengaluru, Karnataka	Astronomy, Astrophysics and related physics
8	Indian Institute of Geomagnetism, Navi Mumbai, Maharashtra	Fundamental research on the geomagnetism and its allied fields
9	Institute of Advanced Study in Science & Technology, Guwahati, Assam	Fundamental and applied research, across frontier areas of science and technology such as Plasma physics, Polymer Sciences, Biochemistry, Drug design & development, Nano-science, Medicinal plants, Seri biotechnology, Microbial biotechnology, Environmental Sciences, Microbial Fuel Cell etc.
10	International Advanced Research Centre for Powder Metallurgy and New Materials, Hyderabad, Telangana	Automotive energy materials, solar energy materials, nanomaterials, engineered coatings, ceramic processing, laser processing of materials, fuel cell technology, non-oxide ceramics, carbon materials and sol-gel nano-composite coatings.
11	Jawaharlal Nehru Centre for Advanced Scientific Research, Bengaluru, Karnataka	To promote world-class research and training at the frontiers of Science and Engineering covering broad areas ranging from Materials to Genetics.
12	Raman Research Institute, Bengaluru, Karnataka	Astronomy & Astrophysics, Light and Matter Physics, Soft and Condensed Matter, Theoretical Physics.
13	S.N. Bose National Centre for Basic Sciences, Kolkata, West Bengal	Astrophysics & Cosmology, Chemical, Biological & Macro-Molecular Sciences, Condensed Matter Physics and Material Sciences, Theoretical Sciences

(1)	(2)	(3)
14	Sree Chitra Tirunal Institute for Medical Sciences and Technology, Thiruvananthapuram, Kerala	Biomedical Engineering and Technology, high quality patient care in selected specialties and subspecialties, postgraduate training programs in advanced medical specialties, and biomedical engineering and technology,
15	Wadia Institute of Himalayan Geology, Dehradun, Uttarakhand	Geodynamic evolution of the Himalaya through an interdisciplinary approach, exploration strategies and management of natural reserves like minerals, industrial material, glaciers and water.
16	Institute of Nano Science & Technology, Mohali, Punjab	Agricultural nanotechnology, sensors, medical nanotechnology, nanotechnology based solutions for energy and environment.
17	National Institute of Immunology, New Delhi	Immunology and related disciplines in four main themes, namely, infection and immunity, molecular design, gene regulation and reproduction and development
18	National Centre for Cell Science, Pune, Maharashtra	Cell Biology, Cancer Biology, Infectious diseases, Immunology, Molecular Biology, Proteomics, Genomics, Diabetes and Tissue Engineering that leads to enhancement in understanding the events at molecular level.
19	Centre for DNA Finger Printing and Diagnostics, Hyderabad, Telangana	DNA Fingerprinting and Diagnostics services
20	National Brain Research Centre, Gurgaon, Haryana	Neuroscience research and education
21	National Institute for Plant Genome Research, New Delhi	Frontier areas of Plant Biology such as, Computational Biology, Genome Analysis and Molecular Mapping, etc.
22	Institute of Bioresources and Sustainable Development, Imphal, Manipur	Medicinal Plants and Horticulture, Microbial Plant and Animals, etc.
23	Institute of Life Sciences, Bhubaneswar, Odisha	Area of life sciences such as, infectious disease biology, gene function and regulation and translational research
24	Translational Health Science & Technology Institute, Faridabad, Haryana	Biomedical innovations by integrating the fields of medicine, science engineering and technology into translational knowledge
25	Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram, Kerala	Medical and plant biotechnology
26	National Institute of Biomedical Genomics, Kalyani, West Bengal	Research, training, translation & service and capacity-building in biomedical genomics.
27	UNESCO Regional Centre for Education and Training, Faridabad, Haryana	To train high quality human resource in disciplinary and interdisciplinary areas of biotechnology
28	National Agri-Food Biotechnology Institute & Bioprocessing Unit, Mohali, Punjab	Agriculture and Food Biotechnology

(1)	(2)	(3)
29	Institute for Stem Cell Research and Regenerative Medicine, Bengaluru, Karnataka	Genetic mechanisms of potency, differentiation and proliferation in human pluripotent cells
30	National Institute of Animal Biotechnology, Hyderabad, Telangana	Animal Genetics and Genomics, Transgenic Technology, etc.
31	International Centre for Genetic Engineering & Biotechnology, New Delhi	Virology , immunology, structural biology
32.	Centre of Innovative and Applied Bioprocessing, Mohali, Punjab	productive processing and value additive of primary and secondary agriculture bioproducts for edible and non-edible usage
33	Advanced Materials & Process Research Institute, Bhopal, Madhya Pradesh	Physics of Energy Harvesting, Materials Physics and Engineering
34	Central Building Research Institute, Roorkee, Uttrakhand	Building construction/Habitat planning and construction including building materials, technology, fire engineering and disaster mitigation.
35	Central Drug Research Institute, Lucknow, Uttar Pradesh	To strengthen and advance the field of drug research in India.
36	Central Electrochemical Research Institute, Karaikudi, Tamil Nadu	All facets of Electrochemical Science and Technology: Corrosion Science and Engineering, Electrochemical Materials Science, Functional Materials and Nanoscale Electrochemistry,
37	Central Electronics Engineering Research Institute, Pilani, Rajasthan	Advanced Electronic Systems: Electronic Instrumentation, Industrial Control & Automation, Power Electronics, Robotics, etc.
38	Central Food Technological Research Institute, Mysore, Karnataka	Physics of Energy Harvesting, Materials Physics and Engineering, Radio and Atmospheric Sciences, etc.
39	Central Glass & Ceramic Research Institute, Kolkata, West Bengal	Scientific industrial research and development in the area of glass, ceramics and related materials.
40	Central Institute of Medicinal and Aromatic Plants, Lucknow, Uttar Pradesh	Biological and chemical sciences and extending technologies and services to the farmers and entrepreneurs of medicinal and aromatic plants
41	Central Institute of Mining & Fuel Research, Dhanbad, Jharkhand	Development on coal and minerals for utilization in mining, energy and allied industries in India and beyond.
42	Central Leather Research Institute, Chennai, Tamil Nadu	Support, innovation in leather processing, creative designing of leather products viz. leather garment, leather goods, footwear and development of novel environmental technologies for leather sector.
43	Central Mechanical Engineering Research Institute, Durgapur, West Bengal	Innovation and focused R&D in the field of mechanical engineering.
44	Central Road Research Institute, New Delhi	Research in highways traffic and transport planning and all other allied aspects.

(1)	(2)	(3)
45	Central Salt & Marine Chemicals Research Institute, Bhavnagar, Gujarat	To generate the knowledge and innovations required for efficient utilization of coastal wasteland, sea water, marine algae, solar power and silicates
46	Central Scientific Instruments Organisation, Chandigarh	To carry out research in niche areas of measurement sciences and innovative instrumentation technology for strategic and societal applications.
47	Centre for Cellular & Molecular Biology, Hyderabad, Telangana	To conduct high quality basic research and training in frontier areas of modern biology, and promote centralized national facilities for new and modern techniques in the inter-disciplinary areas of biology
48	Central Scientific & Industrial Research, Madras Complex, Tamil Nadu	To undertake inter and multi-disciplinary research and development projects.
49	Human Resource Development Centre, Ghaziabad, Uttar Pradesh	To promoting a professional and holistic human resource
50	Indian Institute of Integrative Medicine, Jammu, Jammu & Kashmir	Research on drug discovery from natural products (medicinal plants and microbial species)
51	Indian Institute of Chemical Biology, Kolkata, West Bengal	Research on diseases of national importance and certain biological problems of global interest
52	Indian Institute of Chemical Technology, Hyderabad, Telangana	To achieve world class expertise in the frontier areas of chemical sciences and technology.
53	Indian Institute of Petroleum, Dehradun, Uttarakhand	To provide competitive and sustainable technologies and products to meet the requirements of the ever growing energy sector.
54	Indian Institute of Toxicology Research, Lucknow, Uttar Pradesh	To undertake research for safety to environment and health and service industry.
55	Institute of Genomics & Integrative Biology, Delhi	To undertake R&D in the areas of genomics, molecular medicine, bioinformatics, proteomics and environmental biotechnology.
56	Institute of Himalayan Bioresource Technology, Palampur, Himachal Pradesh	To providing R&D services on economic bioresources in Western Himalayan region leading to value added plants, products and processes for industrial, societal & environmental benefit.
57	Institute of Microbial Technology, Chandigarh	To make R&D in frontline areas of biology and biotechnology of microorganisms, with state of the art facilities.
58	Institute of Minerals & Materials Technology, Bhubaneswar, Odisha	To make renewed research and strategy in the areas of minerals engineering and materials technology.
59	National Aerospace Laboratories, Bengaluru, Karnataka	To make development of national strengths in aerospace sciences and technologies <i>Infrastructure, facilities and expertise.</i>

(1)	(2)	(3)
60	National Botanical Research Institute, Lucknow, Uttar Pradesh	To performe basic and applied researches on various aspects of plant science including conservation, systematic documentation, prospection and genetic improvement with particular emphasis on under exploited, non-traditional and wild plant genetic resources of the country for the sustainable development and human welfare.
61	National Chemical Laboratory, Pune, Maharashtra	To carry out R&D in chemical and related sciences.
62	National Environment Engineering Research Institute, Nagpur, Maharashtra	To undertake R&D in environmental science and engineering for sustainable development.
63	National Geophysical Research Institute, Hyderabad, Telangana	To make research in multidisciplinary areas of Earth Sciences.
64	National Institute of Interdisciplinary Science and Technology, Thiruvananthapuram, Kerala	To undertake R & D programmes in areas related to Agroprocessing, Chemical Sciences, Materials Science and Technology, Biotechnology, Process Engineering and Environmental Technology.
65	National Institute of Oceanography, Dona Paula , Goa	To develop knowledge on physical, chemical, biological, geological, geophysical, engineering and pollution aspects of the waters around India
66	National Institute of Science Communication and Information Resources, New Delhi	To provide formal linkages of communication among the scientific community in the form of research journals in different areas of S&T.
67	National Institute of Science, Technology and Development Studies, New Delhi	<i>"To undertake research on policy, policy advisory and provide research support to advocacy and advice, and to serve CSIR and other national S&T agencies on science, technology, society and innovation challenges"</i>
68	National Metallurgical Laboratory, Jamshedpur, Jharkhand	To make research and developments on Minerals, Metals and Materials.
69	National Physical Laboratory, New Delhi	To strengthen and advance physics-based research and development for the overall development of science and technology in the country.
70	North East Institute of Science & Technology, Jorhat, Assam	To generate and develop knowledge products, which meet high international standards in terms of quality, cost & efficiency
71	Structural Engineering Research Centre, Chennai , Tamil Nadu	To undertake R&D in the area Structural Engineering.
