

Appendix I (Refer to Paragraph 1.3)

Brief profile of the Scientific and Environmental Ministries/Departments

1. Department of Atomic Energy (DAE)

DAE is engaged in the development of nuclear power technology, applications of radiation technologies in the fields of agriculture, medicine, industry and basic research. The Department is involved in the design, construction and operation of nuclear power/research reactors and supporting nuclear fuel cycle technologies covering exploration, mining and processing of nuclear minerals, production of heavy water, nuclear fuel fabrication, fuel reprocessing and nuclear waste management. It also supports research in basic sciences, astronomy, astrophysics, cancer research and education through its institutes. The expenditure incurred by DAE during 2011-12 was ₹17,516.61 crore. The activities of DAE are executed through its agencies like Bhabha Atomic Research Centre, Indira Gandhi Centre for Atomic Research, Heavy Water Board, Nuclear Fuel Complex, Atomic Minerals Directorate for Exploration and Research, Tata Memorial Centre, Tata Institute of Fundamental Research, Institute for Plasma Research etc.

2. Department of Space (DOS)

DOS is responsible for the country's programmes for harnessing space technology for national development, while pursuing space science research and planetary exploration. DOS and its constituent units are responsible for planning and execution of national space activities. The main objectives of the space programme include development of satellites, launch vehicles, sounding rockets and associated ground systems. It operates the Indian National Satellite (INSAT) programme for meeting telecommunication, television broadcasting and developmental applications. DOS also deals with matters relating to space science, space technology and space applications. The expenditure incurred by DOS during 2011-12 was ₹3,790.79 crore. The activities of DOS are executed through its agencies like Vikram Sarabhai Space Centre, Satish Dhawan Space Centre, Liquid Propulsion Systems Centre, National Remote Sensing Agency, Physical Research Laboratory etc.

3. Ministry of Environment and Forests (MoEF)

MoEF is the nodal agency for the planning, promotion, co-ordination and overseeing the implementation of environmental and forestry programmes. The principal activities undertaken by MoEF consist of conservation and survey of flora, fauna, forests and wildlife; prevention and control of pollution; and afforestation and regeneration of degraded areas. MoEF is also engaged in the prevention and abatement of pollution. MoEF is also the nodal Ministry of the country in various international environment oriented programmes. The expenditure incurred by MoEF during 2011-12 was ₹2,270 crore. The activities of MoEF are carried through agencies like Central Pollution Control Board, Botanical Survey of India, Zoological Survey of India, National Biodiversity Authority, Wildlife Institute of India, Indian Council of Forestry Research and Education, Central Zoo Authority etc.

4. Ministry of Science and Technology

The Ministry of Science and Technology has three Departments under its control.

4.1 Department of Science and Technology (DST)

DST plays a pivotal role in promotion of Science and Technology (S&T) in the country. It is the nodal department for organising, coordinating and promoting S&T activities in the country, being responsible for formulation of policies relating to Science and Technology, Research and Development through its research institutions or laboratories, undertaking or financially sponsoring scientific and technological surveys, research design and development and supporting Scientific Research Institutions, Scientific Associations and Bodies by providing Grants-in-aid. The expenditure incurred by DST during 2011-12 was ₹2,521.47 crore. The activities of DST are carried out through agencies like Technology Development Board, Raman Research Institute, Bose Institute, Indian Association for the Cultivation of Science, Indian Institute of Astrophysics, Survey of India, etc.

4.2 Department of Scientific and Industrial Research (DSIR)

The primary endeavor of DSIR is to promote Research and Development (R&D) by the industries and support a large cross section of small/medium industrial units to develop state-of-the art globally competitive technologies of high commercial potential. The Department facilitates scientific and industrial research in the country through commercialization of lab-scale R&D, enhancement of the share of technology intensive exports in overall exports and strengthening of industrial consultancy and technology management capabilities. It also provides a link between scientific laboratories and industrial establishments for transfer of technologies. The expenditure incurred by DSIR during 2011-12 was ₹3,214.70 crore. The Council of Scientific & Industrial Research, a major autonomous body being funded by DSIR comprises of 39 laboratories like National Aerospace Laboratories, National Chemical Laboratory, Central Drug Research Institute, Central Food Technological Research Institute, National Environmental Engineering Research Institute, National Institute of Oceanography etc. These research laboratories carry out applied research in the areas of aerospace, bio-technology, drugs and pharmaceuticals, energy, food and food processing, leather, metals, minerals etc.

4.3 Department of Biotechnology (DBT)

DBT is mandated to promote large scale use of biotechnology in the country through R&D projects, demonstrations and creation of infrastructural facilities for the growth and application of biotechnology in the broad areas of agriculture, health care, animal sciences, environment and industry. The Department is also engaged in promoting University and Industry Interaction, International Collaborations and in evolving Bio Safety Guidelines, manufacture and application of cell based vaccines. The expenditure incurred by DBT during 2011-12 was ₹1,208.43 crore. The activities of DBT are carried through agencies like National Institute of Immunology, National Centre for Cell Science, National Brain Research Centre etc.

5. Ministry of Earth Sciences (MoES)

MoES is mandated to provide the nation with best possible services in forecasting the monsoons and other weather/climate parameters, ocean state, earthquakes, tsunamis and other phenomena related to earth systems through well integrated programmes. MoES also deals with science and technology for exploration and exploitation of ocean resources (living and non-living), and plays a nodal role for Antarctic/Arctic and Southern Ocean research. The expenditure incurred by MoES during 2011-12 was ₹1,174.60 crore. The activities of MoES are carried through agencies like India Meteorological Department, Indian National Centre for Ocean Information Services, National Centre for Antarctic and Ocean Research, National Institute of Ocean Technology, National Centre for Medium Range Weather Forecasting etc.

6. Ministry of New and Renewable Energy (MNRE)

The broad aim of MNRE is to develop and deploy new and renewable energy for supplementing the energy requirements of the country. MNRE seeks to increase the share of clean power through renewable energy (bio, wind, hydro, solar, geothermal and tidal) to supplement fossil fuel based electricity generation. The Ministry aims to develop technologies, processes, materials, components, sub-systems, products and services at par with international specifications by facilitating research, design, development, manufacture and deployment of these energy systems/devices for transportation, portable and stationary applications in rural, urban, industrial and commercial sectors. The expenditure incurred by MNRE during 2011-12 was ₹1,365.22 crore. The activities of MNRE are carried through agencies like Solar Energy Centre, Centre for Wind Energy Technology etc.

7. Ministry of Water Resources (MoWR)

MoWR is responsible for laying down policy guidelines and programmes for the development and regulation of country's water resources. The Ministry carries out overall planning, policy formulation, coordination and guidance in the water resources sector including minor irrigation and development of ground water resources. Besides this, the Ministry is also involved in mediation and facilitation in disputes relating to distribution of inter-state river waters and negotiations with neighbouring countries on river waters. MoWR also provides guidance and support for irrigation, flood control and multi-purpose projects. The expenditure incurred by MoWR during 2011-12 was ₹1,066.03 crore. MoWR is responsible for operation of the central network for flood forecasting and warning on inter-state rivers and preparation of flood control master plans for the Ganga and the Brahmaputra. The Ministry carries out its activities through agencies like Central Water Commission, Central Ground Water Board, National Water Development Agency, etc.

Appendix II (Refer to Paragraph 1.6)

Audit findings from Compliance Audits conducted during the last five years

Report No. and year	Para no.	Subject	Ministry/ Department
CA 16 of 2008-09	2.1	Implementation of a liberalised scheme for doctors in Tata Memorial Centre without approval of Ministry of Finance	DAE
	2.2	Loss of ₹1.84 crore due to non-termination/renegotiation of an agreement	
	2.3	Excess expenditure on security	
	2.4	Avoidable expenditure on power consumption	
	2.5	Non-establishment of world class gamma-ray observatory	
	2.6	Non-achievement of objectives by Board of Radiation and Isotope Technology	
	4.1	Non-recovery of dues from private company on short-closure of the project	DSIR
	4.2	Recovery of dues at the instance of Audit	
	4.3	Avoidable expenditure on electricity for staff quarters	
	4.4	Activities of Institute of Minerals and Materials Technology, Bhubaneswar	
	4.5	Development of technologies on batteries/cells and their commercialisation by Central Electro Chemical Research Institute, Karaikudi	
	4.6	Activities of Central Glass and Ceramic Research Institute, Kolkata	
	5.1	Non-recovery of dues despite development of technology	DST
	5.2	Excess expenditure due to selective adoption of pay structure	
	5.3	Activities of Birbal Sahni Institute of Palaeobotany, Lucknow	
	6.1	Failure of village tree plantation project	MoEF
	6.2	Inadmissible payment of Transport Allowance	
	6.3	Functioning of Central Zoo Authority, New Delhi	
	7.1	Construction of residential quarters and hostel units without demand	MoES
	7.2	Avoidable expenditure due to contracting of higher load	

Report No. and year	Para no.	Subject	Ministry/ Department
17 of 2010-11	2.1	Failure of a scheme for increasing tree cover	MoEF
	2.2	Non achievement of objective of developing forest resources	
	3.1	Regulation of Biodiversity in India	
	3.2	Role of Botanical Survey of India in meeting India's commitments to the Convention on Biological Diversity	
	4.1	Non-achievement of objectives of Ecocity Programme	
	4.2	Non-achievement of objectives of control of pollution caused by leather tanneries	
	5.1	Activities of National Museum of Natural History, New Delhi	
16 of 2011-12	5.1	Wasteful expenditure on refurbishment of a vessel	MoES
	13.1	Infructuous expenditure due to non-utilisation of software	MNRE
	15.2	Deficient implementation of projects for generation of power through safe disposal of waste	DSIR
	15.3	Non-realisation of objectives of a project	
	19.1	Idle investment on development of a Linac tube	DOS
	19.2	Avoidable payment of electricity duty and cess	
4 of 2012-13	Stand alone	Report of the Comptroller and Auditor General of India on hybrid satellite digital multimedia broadcasting service agreement with Devas	DOS
13 of 2012-13	10.1	Avoidable expenditure of ₹3.32 crore	DAE
	11.1	Avoidable payment of demand charges	DOS

Appendix III (Refer to paragraph 1.8)

Grants released to Autonomous Bodies auditable under Section 14 of Comptroller and Auditor General's (Duties, Powers and Conditions of Service) Act, 1971

(₹ in crore)

Sl.No	Ministry/ Department Name of Autonomous Body	Amount of grants released in 2011-12
DEPARTMENT OF ATOMIC ENERGY		
1.	Harish Chandra Research Institute, Allahabad	21.18
2.	Institute of Mathematical Sciences, Chennai	27.39
3.	Atomic Energy Education Society, Mumbai	43.30
4.	Tata Institute of Fundamental Research, Mumbai	359.08
5.	Tata Memorial Centre, Mumbai	279.99
6.	Institute for Plasma Research, Gandhinagar	451.64
7.	Institute of Physics, Bhubaneswar	28.89
8.	National Institute of Science Education and Research, Bhubaneshwar	210.00
9.	Saha Institute of Nuclear Physics, Kolkata	110.19
DEPARTMENT OF SPACE		
10.	North Eastern Space Application Centre, Shillong	1.75
11.	Indian Institute of Space Technology, Thiruvananthapuram	10.00
12.	National Atmospheric Research Laboratory, Tirupati	13.43
13.	Physical Research Laboratory, Ahmedabad	64.45
14.	Semi Conductor Laboratory, Chandigarh	49.78
DEPARTMENT OF SCIENTIFIC AND INDUSTRIAL RESEARCH		
15.	Consultancy Development Centre, New Delhi	4.00
DEPARTMENT OF SCIENCE AND TECHNOLOGY		
16.	Aryabhata Research Institute for Observational Sciences, Nainital	30.00
17.	Birbal Sahni Institute of Paleobotany, Lucknow	19.96
18.	Indian National Academy of Engineering, New Delhi	3.50
19.	Indian National Science Academy, New Delhi	16.25
20.	National Academy of Sciences, Allahabad	9.87
21.	National Accreditation Board for Testing and Calibration Laboratories, New Delhi	0.17
22.	Technology Information, Forecasting and Assessment Council, New Delhi	18.53
23.	Vigyan Prasar, New Delhi	11.03
24.	Wadia Institute of Himalayan Geology, Dehradun	22.96
25.	Agarkar Research Institute, Pune	13.63
26.	Indian Institute of Geomagnetism, Mumbai	28.38
27.	Raman Research Institute, Bengaluru	40.40
28.	Centre for Soft Matter Research, Bengaluru	5.77
29.	International Advanced Research Centre for Powder Metallurgy, Hyderabad	53.20
30.	Indian Institute of Astrophysics, Bengaluru	50.00
31.	Indian Academy of Sciences, Bengaluru	8.18
32.	Jawaharlal Nehru Centre for Advanced Scientific Research, Bengaluru	53.20

Sl.No	Ministry/ Department Name of Autonomous Body	Amount of grants released in 2011-12
33.	Bose Institute, Kolkata	60.38
34.	Indian Association for the Cultivation of Science, Kolkata	62.90
35.	S N Bose National Centre for Basic Science, Kolkata	30.10
36.	Indian Science Congress Association, Kolkata	3.87
37.	Institute of Advanced Study in Science and Technology, Guwahati	10.50
38.	National Innovation Foundation, Ahmedabad	9.00
39.	Indo French Centre for Promotion of Advance Research, New Delhi	**
40.	Indo-US S&T Forum, New Delhi	**
DEPARTMENT OF BIOTECHNOLOGY		
41.	National Brain Research Institute, Gurgaon	29.00
42.	National Institute for Plant Genome Research, New Delhi	22.00
43.	National Centre for Cell Sciences, Pune	24.54
44.	National Institute of Immunology, New Delhi	58.305
45.	Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram	31.20
46.	Centre of DNA Finger Printing & Diagnostics, Hyderabad	38.02
47.	Institute of Bio-resources and Sustainable Development, Imphal	7.63
48.	Institute of Life Sciences, Bhubaneswar	35.00
49.	Translational Health Science and Technology Institute, Faridabad	**
50.	UNESCO Regional Centre for Education and Training, Faridabad	**
51.	National Agri-Food Biotechnology Institute and Bio-processing Unit, Mohali	**
52.	Institute for Stem Cell Research and Regenerative Medicine Bengaluru	**
53.	National Institute of Biomedical Genomics, Kalyani	**
MINISTRY OF ENVIRONMENT AND FORESTS		
54.	Central Pollution Control Board, Delhi	62.00
55.	G.B. Pant Institute of Himalayan Environment and Development, Almora	10.47
56.	Indian Institute of Forest Management, Bhopal	12.50
57.	Indian Council of Forestry Research and Education, Dehradun	125.07
58.	Indian Plywood Industries Research and Training Institute, Bengaluru	9.55
MINISTRY OF NEW AND RENEWABLE ENERGY		
59.	Centre for Wind Energy Technology, Chennai*	11.90
60.	Sardar Swaran Singh National Institute of Renewable Energy, Kapurthala	6.50
MINISTRY OF EARTH SCIENCES		
61.	National Institute of Ocean Technology, Chennai	124.11
62.	Indian Institute of Tropical Meteorology, Pune	107.19
63.	Indian National Centre for Ocean Information Services, Hyderabad	51.41
64.	National Centre for Antarctic & Ocean Research, Goa	298.51
TOTAL		3,301.75

* Audit is conducted under Section 20 of the C&AG's DPC Act 1971, however the audit is of a superimposed nature.

** Information not available

Appendix IV (Refer to Paragraph 1.9)

Outstanding Utilisation Certificates

Ministry/ Department	Period to which grant relates	Number of utilisation certificates outstanding due by March 2012	Amount (₹ in lakh)
Department of Atomic Energy	1991-92	1	2.51
	1996-97	4	4.12
	1997-98	3	3.38
	1998-99	3	1.64
	99-2000	7	16.56
	2000-01	6	14.24
	2001-02	2	2.60
	2002-03	1	0.80
	2003-04	4	4.50
	2004-05	10	122.07
	2005-06	15	19.35
	2006-07	49	106.34
	2007-08	47	406.48
	2008-09	37	372.98
	2009-10	45	1,176.32
	2010-11	71	1,051.63
Total		305	3,305.52
Department of Space	1976-77	1	0.05
	1979-80	1	0.05
	1980-81	1	0.38
	1981-82	1	0.03
	1982-83	5	0.69
	1983-84	1	0.02
	1984-85	3	0.97
	1985-86	1	0.05
	1986-87	5	1.30
	1987-88	2	4.88
	1989-90	2	0.07
	1991-92	1	0.15
	1993-94	1	1.28
	1998-99	1	0.20
	99-2000	2	1.30
	2000-01	4	54.87
	2001-02	7	128.91
	2002-03	11	162.75
	2003-04	15	202.95
	2004-05	12	218.62
2005-06	28	124.50	
2006-07	17	31.46	
2007-08	15	50.47	
2008-09	25	272.26	

Ministry/ Department	Period to which grant relates	Number of utilisation certificates outstanding due by March 2012	Amount (₹ in lakh)
	2009-10	59	232.12
	2010-11	81	503.01
	Total	302	1,993.34
Ministry of Environment & Forests	1981-82	15	5.79
	1982-83	21	41.00
	1983-84	90	58.50
	1984-85	143	229.80
	1985-86	121	495.40
	1986-87	74	533.77
	1987-88	278	6,531.00
	1988-89	359	2,543.18
	1989-90	545	192.00
	1990-91	70	123.30
	1991-92	81	1,439.00
	1992-93	216	736.00
	1993-94	64	74.18
	1994-95	83	167.88
	1995-96	82	174.18
	1996-97	305	1,058.36
	1997-98	156	557.99
	1998-99	316	758.70
	99-2000	300	1,234.98
	2000-01	327	797.95
	2001-02	355	1,006.82
	2002-03	308	944.23
	2003-04	382	1,321.76
	2004-05	372	1,569.67
	2005-06	291	1,434.86
	2006-07	281	1,801.41
	2007-08	292	2,410.71
2008-09	241	1,973.48	
2009-10	198	7,957.95	
2010-11	182	43,833.32	
	Total	6,548	82,007.17
Ministry of New and Renewable Energy	2005-2006	1	3.34
	2006-2007	1	2.00
	2007-2008	10	230.06
	2008-2009	21	405.23
	2009-2010	63	1,524.72
	2010-2011	142	6,095.94
	Total	238	8,261.30
Ministry of Earth Sciences	1983-84	9	0.72
	1984-85	25	44.47
	1985-86	19	5.51
	1986-87	15	7.95
	1987-88	37	39.80

Ministry/ Department	Period to which grant relates	Number of utilisation certificates outstanding due by March 2012	Amount (₹ in lakh)
	1988-89	43	140.90
	1989-90	66	65.21
	1990-91	39	251.23
	1991-92	6	83.83
	1992-93	20	205.27
	1993-94	16	91.90
	1994-95	13	53.88
	1995-96	36	203.90
	1996-97	37	54.37
	1997-98	52	228.88
	1998-99	40	251.18
	99-2000	40	691.04
	2000-01	34	173.16
	2001-02	18	124.58
	2002-03	10	17.12
	2003-04	47	101.18
	2004-05	32	485.41
	2005-06	45	286.65
	2006-07	39	701.12
	2007-08	82	768.06
	2008-09	59	1,035.63
	2009-10	64	497.27
	2010-11	209	1,876.01
Total		1,152	8,486.23
Ministry of Water Resources	1986-87	3	12.50
	1987-88	1	4.04
	1988-89	2	4.23
	1989-90	2	2.85
	1990-91	3	7.17
	1991-92	3	6.56
	2000-01	1	3.34
	2001-02	2	40.00
	2006-07	6	39.53
	2007-08	42	432.25
	2008-09	69	1,077.82
	2009-10	62	587.02
2010-11	124	2,901.34	
Total		320	5,118.65
Grand Total		8,865	1,09,172.20

Appendix V (Refer to Paragraph 1.10)**Summarised financial results of Departmentally Managed Government Undertakings***(₹ in lakh)*

Sl. No.	Name of the Undertaking	Period of Accounts	Government Capital	Block Assets (Net)	Depreciation to date	Profit (+) Loss (-)	Interest on Government Capital	Total return	Percentage of total return to mean Capital	Remarks
1.	Nuclear Fuel Complex	2011-12	92,408.90	62,528.48	28,094.53	18,133.54	12,195.63	30,329.17	33.40	Figures are Provisional
2.	Heavy Water Board	2011-12	16,30,103.39	33,553.31	1,25,133.20	-29,328.39	97,810.58	68,482.19	5.51	Figures are Provisional

Appendix VI (Refer to Paragraph 1.11)**Statement of losses and irrecoverable dues written off/waived during 2011-12***(₹ in lakh)*

Name of Ministry/ Department	Write off of losses and irrecoverable dues due to									
	Failure of system		Neglect/fraud etc.		Other reasons		Waiver of recovery		Ex-gratia Payments	
	No. of cases	Amount	No. of cases	Amount	No. of cases	Amount	No. of cases	Amount	No. of cases	Amount
Department of Atomic Energy	-	-	-	-	25	8.00	-	-	-	-
Department of Space	-	-	-	-	3	0.20	-	-	2	2.00
Department of Scientific and Industrial Research	-	-	-	-	Nil	Nil	-	-	-	-
Department of Science and Technology	-	-	-	-	Nil	Nil	-	-	-	-
Department of Bio-Technology	-	-	-	-	Nil	Nil	-	-	-	-
Ministry of Environment and Forests	-	-	-	-	Nil	Nil	-	-	-	-
Ministry of New and Renewable Energy	-	-	-	-	Nil	Nil	-	-	-	-
Ministry of Earth Sciences	Not available									
Ministry of Water Resources	-	-	-	-	4	0.257	1	24.78	-	-
Total	-	-	-	-	32	8.457	1	24.78	2	2.00

Appendix VII (Refer Paragraph 1.13)

Summarised position of the Action Taken Notes (ATNs) awaited from various Ministries/ Departments up to the year ended March 2012 as of December 2012- ATNs which have not been received from the Ministry/Department even for the first time

Sl. No	Report No. & Year	Paragraph No.	Para title	Delay in submission of ATNs (in months)
DEPARTMENT OF SCIENCE AND TECHNOLOGY				
1.	13 of 2007 (PA)	3	Internal controls in Department of Science and Technology	63
2.	CA 16 of 2008-09	5.2	Excess expenditure due to selective adoption of pay structure	25
3.	CA 16 of 2008-09	5.3	Activities of Birbal Sahni Institute of Palaeobotany, Lucknow	25
MINISTRY OF ENVIRONMENT AND FORESTS				
4.	21 of 2011-12	Standalone	Performance Audit of Water Pollution in India	12

Appendix VII A (Refer Paragraph 1.13)

Summarised position of the Action Taken Notes (ATNs) awaited from various Ministries/ Departments up to the year ended March 2012 as of December 2012- ATNs on which Audit has given comments/observations but revised ATNs have not been received for more than six months

Sl. No.	Report No. & Year	Paragraph No.	Title	Delay in submission of ATNs (in months)
DEPARTMENT OF ATOMIC ENERGY				
1.	5 of 2001	5.3	Avoidable expenditure on energy charges	12
2.	5 of 2002	9.1	Avoidable expenditure due to negligence	8
3.	9 of 2006	6.0	Non Tax receipts of Department of Atomic Energy	11
4.	PA 19 of 2008	Standalone	Management of Fuel for Pressurised Heavy Water Reactor (Front end of Nuclear Fuel Cycle)	30
DEPARTMENT OF SCIENTIFIC AND INDUSTRIAL RESEARCH				
5.	6 of 1996	5.2	Review on Central Road Research Institute	194
6.	6 of 1996	5.8	Extra expenditure for unconsumed power	190
7.	5 of 1998	2.1	Review of Manpower Audit of CSIR	141
8.	5 of 1998	2.3	Review of Industrial Toxicology Research Centre, Lucknow	18
9.	5 of 1999	4.4	Extra expenditure due to defective design	148
10.	5 of 2003	2.1	Review of Technology transfer in Council of Scientific and Industrial Research	11
11.	5 of 2003	4.2	Unfruitful expenditure	17
12.	5 of 2005	6.1	Wasteful expenditure	69
13.	CA 16 of 2008-09	4.1	Non-recovery of dues from private company on short closure of the project	46
14.	CA 16 of 2008-09	4.2	Recovery of dues at the instance of Audit	17

Sl. No.	Report No. & Year	Paragraph No.	Title	Delay in submission of ATNs (in months)
DEPARTMENT OF SCIENCE AND TECHNOLOGY				
15.	5 of 2005	5.1	Unfruitful expenditure during GTS-Bicentenary celebration	86
16.	1 of 2006	3	Functioning of Technology Development Board	37
17.	CA 3 of 2008	5.1	Unfruitful expenditure	23
18.	CA 3 of 2008	5.2	Irregular extension of service	19
19.	CA 16 of 2008-09	5.1	Non-recovery of dues despite development of technology	24
DEPARTMENT OF BIOTECHNOLOGY				
20.	5 of 2003	3.1	Review of Department of Biotechnology	109
MINISTRY OF ENVIRONMENT AND FORESTS				
21.	5 of 1998	9.1	Review of Indian Council of Forestry Research and Education, Dehradun	12
22.	5 of 2003	10.1	Avoidable payment of interest and non-receipt of refund of Income Tax	9
23.	18 of 2006 (PA)	Standalone	Conservation and Protection of Tigers in Tiger Reserves	23
24.	CA 16 of 2008-09	6.1	Failure of village tree plantation project	7
25.	CA 16 of 2008-09	6.2	Inadmissible payment of Transport Allowance	8
26.	No. 17 of 2010-11	2.2	Non-achievement of objective of developing forest resources	16
MINISTRY OF EARTH SCIENCES				
27.	CA 16 of 2008-09	7.1	Construction of residential quarters and hostel units without demand	11