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भारत सरकार
GOVERNMENT OF INDIA

विज्ञान और प्रौद्योगिकी मंत्रालय
की
अनुदानों की ब्योरेवार माँगें

DETAILED DEMANDS FOR GRANTS
OF
MINISTRY OF SCIENCE AND TECHNOLOGY
FOR
2023-2024

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प्रावधान रखा गया है का विवरण ।

डीएसटी, डीबीटी और डीएसआईआर के सम्बन्ध में स्वायत्त निकायों को सहायता दर्शाने वाला
विवरण दर्शाने वाला विवरण।
केंद्र सरकार में नकदी प्रबंधन प्रणाली के अनुसार मासिक व्यय योजना ।

receiving grants of over ₹ 10 lakh per year from consolidated fund of India

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माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
		भारित CHARGED स्वीकृत VOTED	REVENUE 0 78439500 राजस्व	CAPITAL 883000	TOTAL 0 79322500 REVENUE	78439500
50888334 0	59195000 200	48650500 200			CHARGED	0
50888334	59194800	48650300			VOTED	78439500
574726	827000	421200	पूँजी		CAPITAL	883000
0	0	0			CHARGED	0
574726	827000	421200			VOTED	883000
51463060	60022000	49071700	जोड़ - पूँजी और राजस्व		TOTAL REVENUE & CAPITAL	79322500
0	200	200			CHARGED	0
51463060	60021800	49071500			VOTED	79322500
			राजस्व		REVENUE SECTION	
			सचिवालय आर्थिक सेवाएँ	3451	Secretariat- Economic Services	
			सचिवालय	00.090	Secretariat	
			विज्ञान और प्रौद्योगिकी विभाग	22	Department of Science & Technology	
			स्थापना	01	Establishment	
646674	725000	700000	वेतन	22.01.01	Salaries	420000
0	500	100	मजदूरी	22.01.02	Wages	
32	200	0	समयोपरि भत्ता	22.01.03	Overtime Allowance	
			पुरस्कार	22.01.05	Rewards	2500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
16534	17000	16000	चिकित्सा उपचार	22.01.06	Medical Treatment	15000
			भत्ता	22.01.07	Allowances	280000
			अवकाश यात्रा रियायत	22.01.08	Leave Travel Concession	18500
			प्रशिक्षण व्यय	22.01.09	Training Expenses	4500
8184	22600	28000	देशीय यात्रा व्यय	22.01.11	Domestic Travel Expenses	25000
0	5000	5000	विदेश यात्रा व्यय	22.01.12	Foreign Travel Expenses	5000
109136	150000	150000	कार्यालय व्यय	22.01.13	Office Expenses	130000
907	4000	8000	भूमि और भवनों के लिए किराया, दरें और कर	22.01.14	Rents, Rates and Taxes for Land and Buildings	6400
415	2500	1500	मुद्रण और प्रकाशन	22.01.16	Printing and Publication	1500
			डिजिटल उपकरण	22.01.19	Digital Equipment	20000
1704	4500	5000	अन्य प्रशासनिक व्यय	22.01.20	Other Administrative Expenses	
			ईंधन और स्नेहक	22.01.24	Fuels and Lubricants	1000
3426	7500	4500	विज्ञापन एवं प्रचार	22.01.26	Advertising and Publicity	2600
13028	17000	15000	लघु नागरिक और विद्युत् कार्य	22.01.27	Minor civil and electric Works	10000
9147	10000	16000	व्यवसायिक सेवाएँ	22.01.28	Professional Services	15500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			मरम्मत और रखरखाव	22.01.29	Repair and Maintenance	1500
			अन्य राजस्व व्यय	22.01.49	Other Revenue expenditure	2500
	0	0	अन्य प्रभार	22.01.50	Other Charges	
809187	965800	949100	जोड़- स्थापना	Total - Establishment		961500
			स्वच्छ कार्य योजना (एसएपी)	22.96	Swachhta Action Plan (SAP)	
			कार्यालय व्यय	22.96.13	Office Expenses	1000
1093	1400	1000	अन्य प्रभार	22.96.50	Other Charges	0
1093	1400	1000	जोड़- स्वच्छ कार्य योजना (एसएपी)	Total- Swachhta Action Plan (SAP)		1000
			सूचना प्रौद्योगिकी	22.99	Information Technology	
26640	28000	53000	कार्यालय व्यय	22.99.13	Office Expenses	0
26640	28000	53000	जोड़- सूचना प्रौद्योगिकी	Total- Information Technology		0
836920	995200	1003100	जोड़- विज्ञान और प्रौद्योगिकी विभाग	Total - Department of Science & Technology		962500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			सचिवालय आर्थिक सेवाएँ	3451	Secretariat- Economic Services	
			सचिवालय	00.090	Secretariat	
			G-20 भारत प्रेसीडेंसी 2022 (विज्ञान)	84	G-20 India Presidency 2022 (Science)	
			स्थापना	01	Establishment	
			देशीय यात्रा व्यय	84.01.11	Domestic Travel Expenses	4000
			विदेश यात्रा व्यय	84.01.12	Foreign Travel Expenses	2500
			कार्यालय व्यय	84.01.13	Office Expenses	2500
			विज्ञापन एवं प्रचार	84.01.26	Advertising and Publicity	2000
			व्यवसायिक सेवाएँ	84.01.28	Professional Services	2000
			सहायता अनुदान सामान्य	84.01.31	Grants-in-aid General	10000
			अन्य राजस्व व्यय	84.01.49	Other Revenue expenditure	2000
0	0	0	जोड़- स्थापना	Total - Establishment		25000
0	0	0	जोड़-G-20 भारत प्रेसीडेंसी 2022(विज्ञान)	Total - G-20 India Presidency 2022 (Science)		25000
836920	995200	1003100	जोड़- सचिवालय	Total - Secretariat		987500
			अन्य व्यय	00.800	Other Expenditure	
			विभागीय कैंटीन	03	Departmental Canteen	
3607	4800	4800	अन्य प्रशासनिक व्यय	03.00.20	Other Administrative Expenses	0
3607	4800	4800	जोड़ -विभागीय कैंटीन	TOTAL - Departmental Canteen		0
3607	4800	4800	जोड़ -अन्य व्यय	TOTAL - Other Expenditure		0
840527	1000000	1007900	जोड़ - मुख्य शीर्ष 3451 सचिवालय आर्थिक सेवाएं	TOTAL - Major Head 3451 - Secretariat Economic Services		987500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
2598935	2875000	2802000	अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
45096	50000	50000	भारतीय सर्वेक्षण	01	Survey of India	
0	100	0	निर्देशन और प्रशासन	01.001	Direction and Administration	
			भारत के महासर्वेक्षक	01	Surveyor General of India	
			प्रशासन	01	Administration	
			वेतन	01.01.01	Salaries	1670000
			मजदूरी	01.01.02	Wages	35000
			समयोपरि भत्ता	01.01.03	Overtime Allowance	
			पुरस्कार	01.01.05	Rewards	17500
39866	47000	47000	चिकित्सा उपचार	01.01.06	Medical Treatment	47500
			भत्ता	01.01.07	Allowances	1158000
			अवकाश यात्रा रियायत	01.01.08	Leave Travel Concession	23500
			प्रशिक्षण व्यय	01.01.09	Training Expenses	1500
72224	90000	90000	देशीय यात्रा व्यय	01.01.11	Domestic Travel Expenses	70000
425	3000	3000	विदेश यात्रा व्यय	01.01.12	Foreign Travel Expenses	3000
240240	250000	260000	कार्यालय व्यय	01.01.13	Office Expenses	350000
33839	35000	35000	भूमि और भवनों के लिए किराया, दरें और कर	01.01.14	Rents, Rates and Taxes for Land and Buildings	32000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
82	100	100	मुद्रण और प्रकाशन	01.01.16	Printing and Publication	2000
171644	240000	172000	अन्य के लिए किराया	01.01.18	Rent for others	7000
			डिजिटल उपकरण	01.01.19	Digital Equipment	15000
			अन्य प्रशासनिक व्यय	01.01.20	Other Administrative Expenses	0
			आपूर्ति और सामग्री	01.01.21	Materials and Supplies	15000
			ईंधन और स्नेहक	01.01.24	Fuels and Lubricants	17500
850	1000	700	विज्ञापन एवं प्रचार	01.01.26	Advertising and Publicity	15000
170724	200000	170000	लघु नागरिक और विद्युत् कार्य	01.01.27	Minor civil and electric Works	240000
176282	235000	235000	व्यवसायिक सेवाएँ	01.01.28	Professional Services	170000
			मरम्मत और रखरखाव	01.01.29	Repair and Maintenance	32500
12390	17000	14000	सहायता अनुदान सामान्य	01.01.31	Grants-in-aid General	15000
126	500	100	अंशदान	01.01.32	Contribution	500
74878	90000	82000	सहायता अनुदान वेतन	01.01.36	Grants-in-aid Salaries	90000
			अन्य राजस्व व्यय	01.01.49	Other Revenue expenditure	115000
0	200	200	अन्य प्रभार भारित	01.01.50	Other Charges (Charged)	0
3637601	4133900	3961100	जोड़- प्रशासन	TOTAL - Administration		4142500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
40027	50000	50000	सूचना प्रौद्योगिकी कार्यालय व्यय	01.99 01.99.13	Information Technology Office Expenses	0
40027	50000	50000	जोड़- सूचना प्रौद्योगिकी	Total- Information Technology		0
3677628	4183900	4011100	जोड़- भारत के महासर्वेक्षक	TOTAL - Surveyor General of India		4142500
0	200	200	भारित	Charged		0
3677628	4183700	4010900	स्वीकृत	Voted		4142500
3677628	4183900	4011100	जोड़- निर्देशन और प्रशासन	TOTAL - Direction & Administration		4142500
0	200	200	भारित	Charged		0
3677628	4183700	4010900	स्वीकृत	Voted		4142500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शोध)	3425	Other Scientific Research	
			भारतीय सर्वेक्षण	01	Survey of India	
			प्रशिक्षण	01.003	Training	
			प्रशिक्षण संगठन	01	Training Organisations	
			प्रशासन	01	Administration	
110930	112500	107500	वेतन	01.01.01	Salaries	54000
3057	3200	300	मजदूरी	01.01.02	Wages	300
			पुरस्कार	01.01.05	Rewards	450
1199	1200	1200	चिकित्सा उपचार	01.01.06	Medical Treatment	1200
			भत्ता	01.01.07	Allowances	48800
			अवकाश यात्रा रियायत	01.01.08	Leave Travel Concession	100
			प्रशिक्षण व्यय	01.01.09	Training Expenses	100
6118	8000	3500	देशीय यात्रा व्यय	01.01.11	Domestic Travel Expenses	2500
5941	6500	6500	कार्यालय व्यय	01.01.13	Office Expenses	2500
			मुद्रण और प्रकाशन	01.01.16	Printing and Publication	
			अन्य के लिए किराया	01.01.18	Rent for others	
			डिजिटल उपकरण	01.01.19	Digital Equipment	50
72	200	100	अन्य प्रशासनिक व्यय	01.01.20	Other Administrative Expenses	0

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
4143	5000	2500	आपूर्ति और सामग्री	01.01.21	Materials and Supplies	2500
			ईंधन और स्नेहक	01.01.24	Fuels and Lubricants	550
			व्यवसायिक सेवाएँ	01.01.28	Professional Services	0
			मरम्मत और रखरखाव	01.01.29	Repair and Maintenance	50
			अन्य राजस्व व्यय	01.01.49	Other Revenue expenditure	100
131460	136600	121600	जोड़- प्रशासन	TOTAL - Administration		113200
997	1500	1000	सूचना प्रौद्योगिकी	01.99	Information Technology	
			कार्यालय व्यय	01.99.13	Office Expenses	0
997	1500	1000	जोड़- सूचना प्रौद्योगिकी	Total- Information Technology		0
132457	138100	122600	जोड़- प्रशिक्षण संगठन	TOTAL - Training Organisations		113200
132457	138100	122600	जोड़- प्रशिक्षण	TOTAL - Training		113200

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			भारतीय सर्वेक्षण	01	Survey of India	
			मानचित्रों, चार्टों, रिपोर्टों आदि का प्रकाशन	103	Publications of maps, charts reports etc.	
			मानचित्र प्रकाशन कार्यालय	01	Map Publication Offices	
			प्रशासन	01	Administration	
244434	265000	258000	वेतन	01.01.01	Salaries	147700
3307	3500	3700	मजदूरी	01.01.02	Wages	3200
			पुरस्कार	01.01.05	Rewards	2200
5211	7000	7000	चिकित्सा उपचार	01.01.06	Medical Treatment	6000
			भत्ता	01.01.07	Allowances	105000
			अवकाश यात्रा रियायत	01.01.08	Leave Travel Concession	2000
			प्रशिक्षण व्यय	01.01.09	Training Expenses	0
1466	2500	2500	देशीय यात्रा व्यय	01.01.11	Domestic Travel Expenses	2500
21764	22400	25500	कार्यालय व्यय	01.01.13	Office Expenses	45000
			मुद्रण और प्रकाशन	01.01.16	Printing and Publication	20000
			अन्य के लिए किराया	01.01.18	Rent for others	0

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
78470	80000	75000	डिजिटल उपकरण	01.01.19	Digital Equipment	1400
			आपूर्ति और सामग्री	01.01.21	Materials and Supplies	40000
			ईंधन और स्नेहक	01.01.24	Fuels and Lubricants	650
23523	30000	30000	व्यवसायिक सेवाएँ	01.01.28	Professional Services	8000
			मरम्मत और रखरखाव	01.01.29	Repair and Maintenance	7500
9	100	100	सहायता अनुदान सामान्य	01.01.31	Grants-in-aid General	50
			अन्य राजस्व व्यय	01.01.49	Other Revenue expenditure	100
378184	410500	401800	जोड़- प्रशासन	TOTAL - Administration		391300
1953	5000	3000	सूचना प्रौद्योगिकी	01.99	Information Technology	
			कार्यालय व्यय	01.99.13	Office Expenses	
1953	5000	3000	जोड़- सूचना प्रौद्योगिकी	Total- Information Technology		0
380137	415500	404800	जोड़- मानचित्र प्रकाशन कार्यालय	TOTAL - Map Publication Offices		391300
380137	415500	404800	जोड़- मानचित्रों चाटों रिपोर्टों आदि का प्रकाशन	TOTAL - Publication of Maps, Charts, Reports, etc.		391300

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			भारतीय सर्वेक्षण	01	Survey of India	
			अन्य व्यय	800	Other Expenditure	
			विभागीय कैंटीन	02	Departmental Canteens	
5127	3500	3500	अन्य प्रशासनिक व्यय	02.00.20	Other Administrative Expenses	0
5127	3500	3500	जोड़- विभागीय कैंटीन	TOTAL - Departmental Canteens		0
5127	3500	3500	जोड़- अन्य व्यय	TOTAL - Other Expenditure		0
4195349	4741000	4542000	जोड़ - भारतीय सर्वेक्षण	TOTAL - SURVEY OF INDIA		4647000
0	200	200	भारित		Charged	0
4195349	4740800	4541800	स्वीकृत		Voted	4647000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			राष्ट्रीय एटलस और थिमैटिक मानचित्र संगठन	102	National Atlas & Thematic Mapping Organisation	
			नैटमो कार्यालय	01	NATMO Office	
			प्रशासन	01	Administration	
143011	180000	160000	वेतन	01.01.01	Salaries	100000
4955	5000	500	मजदूरी	01.01.02	Wages	2000
			पुरस्कार	01.01.05	Rewards	1500
1866	7000	5000	चिकित्सा उपचार	01.01.06	Medical Treatment	5000
			भत्ता	01.01.07	Allowances	70000
			अवकाश यात्रा रियायत	01.01.08	Leave Travel Concession	1500
			प्रशिक्षण व्यय	01.01.09	Training Expenses	500
787	7000	3500	देशीय यात्रा व्यय	01.01.11	Domestic Travel Expenses	5000
0	500	0	विदेश यात्रा व्यय	01.01.12	Foreign Travel Expenses	500
41167	50000	33000	कार्यालय व्यय	01.01.13	Office Expenses	45000
10000	15000	15000	भूमि और भवनों के लिए किराया, दरें और कर	01.01.14	Rents, Rates and Taxes for Land and Buildings	25000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
901	2500	2000	मुद्रण और प्रकाशन	01.01.16	Printing and Publication	2500
			अन्य के लिए किराया	01.01.18	Rent for others	500
			डिजिटल उपकरण	01.01.19	Digital Equipment	5000
451	5000	1500	अन्य प्रशासनिक व्यय	01.01.20	Other Administrative Expenses	0
19833	40000	30000	आपूर्ति और सामग्री	01.01.21	Materials and Supplies	500
			ईंधन और स्नेहक	01.01.24	Fuels and Lubricants	500
1654	15000	15000	लघु नागरिक और विद्युत् कार्य	01.01.27	Minor civil and electric Works	15000
3397	5000	500	व्यवसायिक सेवाएँ	01.01.28	Professional Services	2000
			मरम्मत और रखरखाव	01.01.29	Repair and Maintenance	3500
0	3000	0	सहायता अनुदान सामान्य	01.01.31	Grants-in-aid General	500
			अन्य राजस्व व्यय	01.01.49	Other Revenue expenditure	4000
240	5000	3000	अन्य प्रभार	01.01.50	Other Charges	0
228262	340000	269000	जोड़- प्रशासन	TOTAL - Administration		290000
907	5000	5000	सूचना प्रौद्योगिकी	01.99	Information Technology	
			कार्यालय व्यय	01.99.13	Office Expenses	0
907	5000	5000	जोड़- सूचना प्रौद्योगिकी	Total- Information Technology		0
229169	345000	274000	जोड़ नैटमो कार्यालय	TOTAL - NATMO Office		290000
229169	345000	274000	जोड़ राष्ट्रीय एटलस और थीमैटिक मानचित्र संगठन	TOTAL - National Atlas & Thematic Mapping Organisation		290000

माँगे संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			वैज्ञानिक संस्थानों/व्यावसायिक निकायों/स्वायत्त अनुसंधान एवं विकास संस्थानों को सहायता	02	Assistance to Scientific Institutions/ Professional Bodies/ Autonomous R & D Institutions	
			श्री चित्रा तिरुनाल आयुर्विज्ञान एवं प्रौद्योगिकी संस्थान, त्रिवेन्द्रम	04	Sree Chitra Tirunal Institute for Medical Science and Technology, Trivendrum	
1400100	1000000	1150000	सहायता अनुदान सामान्य	02.04.31	Grants-in-aid General	1000000
250000	450000	300000	पूँजी आस्ति के सृजनार्थ अनुदान	02.04.35	Grants for creation of Capital Assets	450000
1700000	1700000	1900000	सहायता अनुदान वेतन	02.04.36	Grants-in-aid Salaries	1900000
3350100	3150000	3350000	जोड़- श्री चित्रा तिरुनाल आयुर्विज्ञान एवं प्रौद्योगिकी संस्थान, त्रिवेन्द्रम	Total-Sree Chitra Tirunal Institute for Medical Science and Technology, Trivendrum		3350000

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
3150100	3218000	3218000	वैज्ञानिक संस्थाएं तथा व्यवसायिक निकाय	02.38	Autonomous Institutions & Professional Bodies	
			सहायता अनुदान सामान्य	02.38.31	Grants-in-aid General	3847000
30000	32000	32000	अंशदान	02.38.32	Contribution	33000
2600000	2600000	2082000	पूँजी आस्ति के सृजनार्थ अनुदान	02.38.35	Grants for creation of Capital Assets	2500000
5750000	6000000	5750000	सहायता अनुदान वेतन	02.38.36	Grants-in-aid Salaries	5870000
11530100	11850000	11082000	जोड़- वैज्ञानिक संस्थाएं तथा व्यवसायिक निकाय	Total-Autonomous Institutions & Professional Bodies		12250000
14880200	15000000	14432000	जोड़- वैज्ञानिक संस्थानों/व्यावसायिक निकायों/स्वायत्त अनुसंधान एवं विकास संस्थानों को सहायता	TOTAL - Assistance to Scientific Institutions/ Professional Bodies/ Autonomous R& D Institutions		15600000

माँगे संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शोध)	3425	Other Scientific Research	
			अन्य	60.	Others	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies	
			विज्ञान और इंजीनियरी अनुसंधान बोर्ड	46	Science and Engineering Research Board	
			विज्ञान और इंजीनियरी अनुसंधान बोर्ड के लिए अनुदान	46.01	Grants-in-aid for Science and Engineering Research Board	
5500000	5100000	5100000	सहायता अनुदान सामान्य	46.01.31	Grants-in-aid General	5100000
2660000	2200000	2200000	पूँजी आस्ति के सृजनार्थ अनुदान	46.01.35	Grants for creation of Capital Assets	2200000
60000	60000	60000	सहायता अनुदान वेतन	46.01.36	Grants-in-aid Salaries	60000
8220000	7360000	7360000	जोड़ विज्ञान और इंजीनियरी अनुसन्धान बोर्ड	Total - Science & Engineering Research Board		7360000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60	Others	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies	
			विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण	68	Science and Technology Institutional and Human Capacity Building	
			विज्ञान के क्षेत्र में महिलाओं हेतु दिशा कार्यक्रम	01	Disha Programme for Women in Science	
843567	1100000	730000	सहायता अनुदान सामान्य	68.01.31	Grants-in-aid General	1129500
123516	150000	80000	पूँजी आस्ति के सृजनार्थ अनुदान	68.01.35	Grants for creation of Capital Assets	180000
			अन्य राजस्व व्यय	68.01.49	Other Revenue expenditure	2500
967083	1250000	810000	जोड़ विज्ञान के क्षेत्र में महिलाओं हेतु दिशा कार्यक्रम	Total- Disha Programme for women in science		1312000
0	0	0	इन्सपायर अवार्ड्स (मानक)	68.02	INSPIRE Awards (MANAK)	
434655	580000	150000	विज्ञापन एवं प्रचार	68.02.26	Advertising and Publicity	0
			सहायता अनुदान सामान्य	68.02.31	Grants-in-aid General	150000
			अन्य राजस्व व्यय	68.02.49	Other Revenue expenditure	450000
	0	300000	अन्य प्रभार	68.02.50	Other Charges	0
434655	580000	450000	जोड़ इन्सपायर अवार्ड्स (मानक)	Total- INSPIRE Awards (MANAK)		600000

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
23	5000	5000	सरकारी क्षेत्र के वैज्ञानिकों / प्रौद्योगिकीविदों के लिए राष्ट्रीय प्रशिक्षण कार्यक्रम। प्रशिक्षण व्यय अन्य प्रशासनिक व्यय सहायता अनुदान सामान्य	03 68.03.09 68.03.20 68.03.31	National Training Programme for Scientists/ Technologist working in Govt. Sector Training Expenses Other Administrative Expenses Grants-in-aid General	65000
27350	45000	45000				
27373	50000	50000	जोड़- सरकारी क्षेत्र के वैज्ञानिकों / प्रौद्योगिकीविदों के लिए राष्ट्रीय प्रशिक्षण कार्यक्रम।	Total- National Training Programme for Scientists/ Technologist working in Govt. Sector		65000
0	3000	3000	अन्य कार्यक्रम देशीय यात्रा व्यय	04 68.04.11	Other Programmes Domestic Travel Expenses	3000
12477	12000	12000	अन्य प्रशासनिक व्यय	68.04.20	Other Administrative Expenses	0
0	5000	5000	विज्ञापन एवं प्रचार	68.04.26	Advertising and Publicity	5000
5223297	6760000	2931000	सहायता अनुदान सामान्य	68.04.31	Grants-in-aid General	3700000
0		2200000	छात्रवृत्ति	68.04.34	Scholarships	2200000
2255711	2120000	1492000	पूँजी आस्ति के सृजनार्थ अनुदान	68.04.35	Grants for creation of Capital Assets	2325000
			अन्य राजस्व व्यय	68.04.49	Other Revenue expenditure	14000
7491485	8900000	6643000	जोड़- अन्य कार्यक्रम	Total- Other Programmes		8247000
8920596	10780000	7953000	जोड़ विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण	Total - Science and Technology Institutional and Human Capacity Building		10224000

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
			अन्य	60	Others	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies	
			नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	70	Innovation, Technology Development and Deployment	
142	2500	500	देशीय यात्रा व्यय	70.00.11	Domestic Travel Expenses	1500
38629	100000	60000	कार्यालय व्यय	70.00.13	Office Expenses	25000
	0	2500	अन्य प्रशासनिक व्यय	70.00.20	Other Administrative Expenses	0
3424173	3835000	3147300	सहायता अनुदान सामान्य	70.00.31	Grants-in-aid General	2594000
1706	2500	2000	अंशदान	70.00.32	Contribution	3500
1614617	2230000	1230200	पूँजी आस्ति के सृजनार्थ अनुदान	70.00.35	Grants for creation of Capital Assets	1091000
			अन्य राजस्व व्यय	70.00.49	Other Revenue expenditure	2000
5079267	6170000	4442500	जोड़- नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	Total- Innovation, Technology Development and Deployment		3717000

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60	Others	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies	
			अनुसंधान और विकास	71	Research & Development	
			मौलिक अनुसंधान के लिए बड़ी सुविधाएं	01	Mega facilities for Basic Research	
596715	260000	260000	सहायता अनुदान सामान्य	71.01.31	Grants-in-aid General	380000
357402	610000	610000	पूँजी आस्ति के सृजनार्थ अनुदान	71.01.35	Grants for creation of Capital Assets	665000
954117	870000	870000	जोड़- मौलिक अनुसंधान के लिए बड़ी सुविधाएं	Total- Mega facilities for Basic Research		1045000
			सुपर कम्प्यूटिंग सुविधा और क्षमता निर्माण	02	Super Computing Facility and Capacity Building	
5000	5000	0	सहायता अनुदान सामान्य	71.02.31	Grants-in-aid General	270000
1695000	2963800	0	पूँजी आस्ति के सृजनार्थ अनुदान	71.02.35	Grants for creation of Capital Assets	2730000
1700000	2968800	0	जोड़ सुपर कम्प्यूटिंग सुविधा और क्षमता निर्माण	Total- Super Computing Facility and Capacity Building		3000000

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
958175	1141500	779000	अन्य कार्यक्रम	03	Other Programmes	
202982	230000	120000	सहायता अनुदान सामान्य	71.03.31	Grants-in-aid General	632500
			पूँजी आस्ति के सृजनार्थ अनुदान	71.03.35	Grants for creation of Capital Assets	155000
			अन्य राजस्व व्यय	71.03.49	Other Revenue expenditure	5000
1161157	1371500	899000	जोड़- अन्य कार्यक्रम	Total- Other Programmes		792500
3815274	5210300	1769000	जोड़ अनुसंधान और विकास	Total- Research & Development		4837500
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
			अन्य	60.	Others	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies	
			राष्ट्रीय अनुसंधान प्रतिष्ठान	74	National Research Foundation	
			राष्ट्रीय अनुसंधान प्रतिष्ठान के लिए अनुदान	74.01	Grants-in-aid for National Reserach Foundation	
		100	सहायता अनुदान सामान्य	74.01.31	Grants-in-aid General	14900000
			पूँजी आस्ति के सृजनार्थ अनुदान	74.01.35	Grants for creation of Capital Assets	5000000
			सहायता अनुदान वेतन	74.01.36	Grants-in-aid Salaries	100000
0	0	100	जोड़ राष्ट्रीय अनुसंधान प्रतिष्ठान के लिए अनुदान	Total -Grants-in-aid for National Research Foundation		20000000
0	0	100	जोड़ राष्ट्रीय अनुसंधान प्रतिष्ठान	Total - National Research Foundation		20000000
40915337	44520300	35956600	जोड़ अन्य वैज्ञानिक संस्थाओं को सहायता	Total- Assistance to Other Scientific Bodies		61738500

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others	
			अन्य स्कीमें	600	Other Schemes	
			आर एंड डी सेस प्राप्ति के अन्तर्गत भुगतान	03	Payment against receipts under R&D Cess	
			प्रौद्योगिकी विकास बोर्ड	03.01	Technology Development Board	
1210000	953000	0	सहायता अनुदान सामान्य	03.01.31	Grants-in-aid General	
40000	47000	0	सहायता अनुदान वेतन	03.01.36	Grants-in-aid Salaries	
1250000	1000000	0	जोड़- आर एंड डी सेस प्राप्ति के अंतर्गत भुगतान	TOTAL - Payment against receipts under R&D Cess		0

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
			अन्य	60.	Others	
			अन्य स्कीमें	600	Other Schemes	
			विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण	08	Science and Technology Institutional and Human Capacity Building	
			प्रतिभाशाली वैज्ञानिकों के लिए स्वर्ण जयंती छात्रवृत्ति	01	Swaran Jayanti Scholarship for Outstanding Scientists	
20000	0	0	सहायता अनुदान सामान्य	08.01.31	Grants-in-aid General	0
20000	0	0	जोड़- प्रतिभाशाली वैज्ञानिकों के लिए स्वर्ण जयंती छात्रवृत्ति	Total- Swaran Jayanti Scholarship for Outstanding Scientists		0
20000	0	0	जोड़ - विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण	Science and Technology Institutional and Human Capacity Building		0
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60	Others: (Sub-Major Head)	
			अन्य स्कीमें	600	Other Schemes	
			नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	09	Innovation, Technology Development and Deployment	
			प्रदर्शनी और मेला	01	Exhibition and Fairs	
68725	80000	119000	विज्ञापन एवं प्रचार	09.01.26	Advertising and Publicity	80000
68725	80000	119000	जोड़ प्रदर्शनी और मेला	Total- Exhibition and Fairs		80000
68725	80000	119000	जोड़ नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	Total- Innovation, Technology Development and Deployment		80000

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य स्कीमें	600	Other Schemes	
			अंतःविषय साइबर-भौतिक प्रणाली राष्ट्रीय मिशन	10	National Mission on Interdisciplinary Cyber Physical System	
0	2000	2000	वेतन	10.00.01	Salaries	2000
0	1000	1000	देशीय यात्रा व्यय	10.00.11	Domestic Travel Expenses	1000
0	3000	3000	कार्यालय व्यय	10.00.13	Office Expenses	5000
0	2000	2000	अन्य प्रशासनिक व्यय	10.00.20	Other Administrative Expenses	0
0	2342000	1322000	सहायता अनुदान सामान्य	10.00.31	Grants-in-aid General	3200000
0	550000	1150000	पूँजी आस्ति के सृजनार्थ अनुदान	10.00.35	Grants for creation of Capital Assets	2000000
			अन्य राजस्व व्यय	10.00.49	Other Revenue expenditure	2000
0	2900000	2480000	जोड़- अंतःविषय साइबर-भौतिक प्रणाली राष्ट्रीय मिशन	Total - National Mission on Interdisciplinary Cyber Physical System		5210000

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वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य स्कीमें	600	Other Schemes	
			प्रौद्योगिकी विकास बोर्ड	11	Technology Development Board	
			प्रौद्योगिकी विकास बोर्ड को सहायता अनुदान	11.01	Grants in aid to Technology Development Board	
		953000	सहायता अनुदान सामान्य	11.01.31	Grants-in-aid General	953000
		47000	सहायता अनुदान वेतन	11.01.36	Grants-in-aid Salaries	47000
0	0	1000000	जोड़- प्रौद्योगिकी विकास बोर्ड को सहायता अनुदान	TOTAL - Grants in aid to Technology Development Board		1000000
0	0	1000000	जोड़- प्रौद्योगिकी विकास बोर्ड	TOTAL - Technology Development Board		1000000
1338725	3980000	3599000	जोड़- अन्य स्कीमे	TOTAL - Other Schemes		6290000

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ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			अनुसूचित जातियों के लिए विशेष घटक योजना	789	Special Component Plan for Scheduled Castes	
			विज्ञान और इंजीनियरी अनुसंधान बोर्ड	07	Science & Engineering Research Board	
			विज्ञान और इंजीनियरी अनुसंधान बोर्ड के लिए अनुदान	07.01	Grants for Science & Engineering Research Board	
350000	290000	290000	सहायता अनुदान सामान्य	07.01.31	Grants-in-aid General	290000
250000	230000	230000	पूँजी आस्ति के सृजनार्थ अनुदान	07.01.35	Grants for creation of Capital Assets	230000
600000	520000	520000	जोड़- विज्ञान और इंजीनियरी अनुसंधान बोर्ड	Total - Science & Engineering Research Board		520000

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DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
81325	100000	70000	अन्य वैज्ञानिक शोध अन्य अनुसूचित जातियों के लिए विशेष घटक योजना विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण इन्सपायर अवार्ड्स (मानक) सहायता अनुदान सामान्य अन्य राजस्व व्यय	3425 60. 789 14 14.01 14.01.31 14.01.49	Other Scientific Research Others: (Sub-Major Head) Special Component Plan for Scheduled Castes Science and Technology Institutional and Human Capacity Building INSPIRE Awards (MANAK) Grants-in-aid General Other Revenue expenditure	80000
81325	100000	70000	जोड़- इन्सपायर अवार्ड्स (मानक)	Total- INSPIRE Awards (MANAK)		80000
100913	130000	180000	अन्य कार्यक्रम सहायता अनुदान सामान्य	02 14.02.31	Other Programme Grants-in-aid General	125000
	70000	70000	पूँजी आस्ति के सृजनार्थ अनुदान	14.02.35	Grants for creation of Capital Assets	90000
100913	200000	250000	जोड़- अन्य कार्यक्रम	Total- Other Programme		215000
182238	300000	320000	जोड़- विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण	Total- Science and Technology Institutional and Human Capacity Building		295000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others	
			अनुसूचित जातियों के लिए विशेष घटक योजना	789	Special Component Plan for Scheduled Castes	
			नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	15	Innovation, Technology Development and Deployment	
547879	730000	247500	सहायता अनुदान सामान्य	15.00.31	Grants-in-aid General	760000
402650	451500	180000	पूँजी आस्ति के सृजनार्थ अनुदान	15.00.35	Grants for creation of Capital Assets	225000
950529	1181500	427500	जोड़ नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	Total- Innovation, Technology Development and Deployment		985000
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others	
			अनुसूचित जातियों के लिए विशेष घटक योजना	789	Special Component Plan for Scheduled Castes	
			अंतःविषय साइबर-भौतिक प्रणाली राष्ट्रीय मिशन	16	National Mission on Interdisciplinary Cyber Physical System	
	300000	230000	सहायता अनुदान सामान्य	16.00.31	Grants-in-aid General	300000
	100000	100000	पूँजी आस्ति के सृजनार्थ अनुदान	16.00.35	Grants for creation of Capital Assets	100000
0	400000	330000	जोड़- अंतःविषय साइबर-भौतिक प्रणाली राष्ट्रीय मिशन	Total- National Mission on Interdisciplinary Cyber Physical System		400000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others	
			अनुसूचित जातियों के लिए विशेष घटक योजना	789	Special Component Plan for Scheduled Castes	
			अनुसंधान और विकास	17	Research and Development	
			अनुसंधान और विकास के लिए सहायता अनुदान	01	Grants in aid for Reserach and Development	
	0		सहायता अनुदान सामान्य	17.01.31	Grants-in-aid General	75000
	0		पूँजी आस्ति के सृजनार्थ अनुदान	17.01.35	Grants for creation of Capital Assets	30000
0	0	0	जोड़- अनुसंधान और विकास के लिए सहायता अनुदान	Total- Grants in aid for Reserach and Development		105000
0	0	0	जोड़- अनुसंधान और विकास	Total- Research and Development		105000
1732767	2401500	1597500	जोड़- अनुसूचित जातियों के लिए विशेष घटक योजना	Total- Special Component Plan for Scheduled Castes		2305000
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			जनजाति उप योजना	796	Tribal Area Sub- Plan	
			विज्ञान और इंजीनियरी अनुसंधान बोर्ड	07	Science & Engineering Research Board	
			विज्ञान और इंजीनियरी अनुसंधान बोर्ड	07.01	Science & Engineering Research Board	
100000	90000	90000	सहायता अनुदान सामान्य	07.01.31	Grants-in-aid General	90000
80000	60000	60000	पूँजी आस्ति के सृजनार्थ अनुदान	07.01.35	Grants for creation of Capital Assets	60000
180000	150000	150000	जोड़- विज्ञान और इंजीनियरी अनुसंधान बोर्ड	TOTAL - Science & Engineering Research Board		150000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
45060	70000	50000	अन्य वैज्ञानिक शोध (मुख्य शीर्ष) अन्य जनजातीय क्षेत्र उप-योजना विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण इन्सपायर अवार्ड्स (मानक) सहायता अनुदान सामान्य अन्य राजस्व व्यय	3425 60. 796 15 01 15.01.31 15.01.49	Other Scientific Research Others Tribal Area Sub- Plan Science and Technology Institutional and Human Capacity Building INSPIRE Award- (MANAK) Grants-in-aid General Other Revenue expenditure	50000
45060	70000	50000	जोड़- इन्सपायर अवार्ड्स (मानक)	Total- INSPIRE Award- (MANAK)		50000
	100000	20000	अन्य कार्यक्रम सहायता अनुदान सामान्य	02 15.02.31	Other Programme Grants-in-aid General	70000
	30000	25000	पूँजी आस्ति के सृजनार्थ अनुदान	15.02.35	Grants for creation of Capital Assets	45000
0	130000	45000	जोड़- अन्य कार्यक्रम	Total- Other Programme		115000
45060	200000	95000	जोड़- विज्ञान और प्रौद्योगिकी संस्थागत एवं मानवीय क्षमता निर्माण	Total- Science and Technology Institutional and Human Capacity Building		165000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			जनजातीय क्षेत्र उप-योजना	796	Tribal Area Sub- Plan	
			नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	16	Innovation, Technology Development and Deployment	
408277	400000	200000	सहायता अनुदान सामान्य	16.00.31	Grants-in-aid General	431000
302873	293700	193000	पूँजी आस्ति के सृजनार्थ अनुदान	16.00.35	Grants for creation of Capital Assets	153000
711150	693700	393000	जोड़- नवोन्मेष, प्रौद्योगिकी विकास और परिनियोजन	Total- Innovation, Technology Development and Deployment		584000
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			जनजातीय क्षेत्र उप-योजना	796	Tribal Area Sub- Plan	
			अंतःविषय साइबर-भौतिक प्रणाली राष्ट्रीय मिशन	17	National Mission on Interdisciplinary Cyber Physical System	
	150000	140000	सहायता अनुदान सामान्य	17.00.31	Grants-in-aid General	140000
	50000	50000	पूँजी आस्ति के सृजनार्थ अनुदान	17.00.35	Grants for creation of Capital Assets	50000
0	200000	190000	जोड़- अंतःविषय साइबर-भौतिक प्रणाली राष्ट्रीय मिशन	Total- National Mission on Interdisciplinary Cyber Physical System		190000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			जनजातीय क्षेत्र उप-योजना	796	Tribal Area Sub- Plan	
			अनुसंधान और विकास	18	Research and Development	
			अनुसंधान और विकास के लिए सहायता अनुदान	01	Grants in aid for Reserach and Development	
	0		सहायता अनुदान सामान्य	18.01.31	Grants-in-aid General	75000
	0		पूँजी आस्ति के सृजनार्थ अनुदान	18.01.35	Grants for creation of Capital Assets	30000
0	0	0	जोड़- अनुसंधान और विकास के लिए सहायता अनुदान	Total- Grants in aid for Reserach and Development Research and Development		105000
0	0	0	जोड़- अनुसंधान और विकास	Total- Research and Development		105000
936210	1243700	828000	जोड़- जनजातीय क्षेत्र उप-योजना	Total- Tribal Area Sub- Plan		1194000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्तरराष्ट्रीय सहयोग	798	International Cooperation(Minor Head)	
			अनुसंधान और विकास	14	Research and Development	
1814	30000	30000	विदेश यात्रा व्यय	14.00.12	Foreign Travel Expenses	30000
2449	2500	3500	अन्य प्रशासनिक व्यय	14.00.20	Other Administrative Expenses	0
1180	7500	7500	व्यवसायिक सेवाएँ	14.00.28	Professional Services	7500
674214	750000	650000	सहायता अनुदान सामान्य	14.00.31	Grants-in-aid General	790000
20591	40000	40000	पूँजी आस्ति के सृजनार्थ अनुदान	14.00.35	Grants for creation of Capital Assets	40000
			अन्य राजस्व व्यय	14.00.49	Other Revenue expenditure	5000
700248	830000	731000	जोड़- अनुसंधान और विकास	Total- Research and Development		872500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध	3425	Other Scientific Research	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्तरराष्ट्रीय सहयोग	798	International Cooperation	
			विदेशों में विज्ञान परामर्शदाता	15	Science Counselors Abroad	
2	79000	60000	वेतन	15.00.01	Salaries	32500
0	7500	7500	चिकित्सा उपचार	15.00.06	Medical Treatment	7500
			भत्ता	15.00.07	Allowances	27500
0	11000	11000	विदेश यात्रा व्यय	15.00.12	Foreign Travel Expenses	11000
0	12500	12500	कार्यालय व्यय	15.00.13	Office Expenses	12500
0	23500	23500	भूमि और भवनों के लिए किराया, दरें और कर	15.00.14	Rents, Rates and Taxes for Land and Buildings	24000
0	0		अंशदान	15.00.32	Contribution	
2	133500	114500	जोड़- विदेशों में विज्ञान परामर्शदाता	Total- Science Counselors Abroad		115000
700250	963500	845500	जोड़- अन्तरराष्ट्रीय सहयोग	Total- International Cooperation		987500
45852458	53454000	43100600	जोड़- अन्य	TOTAL - OTHERS		72805000
50047807	58195000	47642600	जोड़- मुख्य शीर्ष 3425	TOTAL - "MAJOR HEAD 3425"		77452000

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DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
0	200	200	भारित	Charged		0
50047807	58194800	47642400	स्वीकृत	Voted		77452000
50888334	59195000	48650500	जोड़ - राजस्व	TOTAL - Revenue Section		78439500
0	200	200	भारित	Charged		0
50888334	59194800	48650300	स्वीकृत	Voted		78439500
			पूँजी	CAPITAL SECTION		
			अन्य वैज्ञानिक और पर्यावरणीय अनुसंधान पर पूँजी परिव्यय	5425	Capital Outlay on other Scientific & Environmental Research	
			निर्देशन और प्रशासन	00.001	Direction and Administration	
			सचिवालय	01	Secretariat	
			विज्ञान और प्रौद्योगिकी विभाग	01	Department of Science & Technology	
			सूचना, कंप्यूटर दूरसंचार (आईसीटी) उपकरण	01.01.71	Information, Computer Telecommunications (ICT) equipment	1000
			इमारतें और संरचनाएं	01.01.72	Buildings and Structures	150000
			फर्नीचर और फिक्सचर्स	01.01.74	Furniture & Fixtures	1250
			अन्य अचल संपत्तियां	01.01.77	Other Fixed Assets	250
0	0	0	जोड़- विज्ञान और प्रौद्योगिकी विभाग	TOTAL - Department of Science & Technology		152500
0	0	0	जोड़- सचिवालय	TOTAL - Secretariat		152500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
0	0	0	जोड़- निर्देशन और प्रशासन	TOTAL - Direction and Administration		152500
1617	20000	0	अन्य वैज्ञानिक और पर्यावरणीय अनुसंधान पर पूँजी परिव्यय	5425	Capital Outlay on other Scientific & Environmental Research	
5437	200000	95000	भारतीय सर्वेक्षण	00.201	Survey of India	
258174	300000	285000	भवन	01	Building	
			मोटर गाड़ियाँ	01.00.51	Motor Vehicles	
			मशीनरी एवं उपकरण	01.00.52	Machinery and Equipment	
			वृहत निर्माण कार्य	01.00.53	Major Works	
			इमारतें और संरचनाएं	01.00.72	Buildings and Structures	299000
			अवसंरचनात्मक संपत्ति	01.00.73	Infrastructural Assets	1000
265228	520000	380000	जोड़- भवन	TOTAL - Building		300000
			उपकरण	06	Equipment	
			मोटर गाड़ियाँ	06.00.51	Motor Vehicles	10000
			मशीनरी एवं उपकरण	06.00.52	Machinery and Equipment	50000
			सूचना, कंप्यूटर दूरसंचार (आईसीटी) उपकरण	06.00.71	Information, Computer Telecommunications (ICT) equipment	280000
			फ़र्नीचर और फिक्सचर्स	06.00.74	Furniture & Fixtures	15000
			अन्य अचल संपत्तियां	06.00.77	Other Fixed Assets	5000
			भूमि	06.00.78	Land	0
0	0	0	जोड़- उपकरण	TOTAL - Equipment		360000
265228	520000	380000	जोड़- भारतीय सर्वेक्षण	TOTAL - Survey of India		660000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक और पर्यावरणीय अनुसंधान पर पूँजी परिव्यय अन्य व्यय विशेष निर्माण कार्य - भवन एवं वातानुकूलन तथा उपकरण वृहत निर्माण कार्य	5425 00.800 03 03.00.53	Capital Outlay on other Scientific & Environmental Research Other Expenditure Special Construction Work -Building & Air conditioning & Equipment Major Works	
200000	150000	0				0
200000	150000	0	जोड़- विशेष निर्माण कार्य	TOTAL - Special Construction Work		0
0	5000	1200	अंकीय मानचित्र प्रणाली - नैटमो	04	Digital Mapping System (NATMO)	
69200	52000	20000	मोटर गाड़ियाँ	04.00.51	Motor Vehicles	2500
40298	100000	20000	मशीनरी एवं उपकरण	04.00.52	Machinery and Equipment	5000
			वृहत निर्माण कार्य	04.00.53	Major Works	0
			सूचना, कंप्यूटर दूरसंचार (आईसीटी) उपकरण	04.00.71	Information, Computer Telecommunications (ICT) equipment	10000
			इमारतें और संरचनाएं	04.00.72	Buildings and Structures	50000
			फर्नीचर और फिक्सचर्स	04.00.74	Furniture & Fixtures	3000
109498	157000	41200	जोड़ - अंकीय मानचित्र प्रणाली - नैटमो	TOTAL - Digital Mapping System (NATMO)		70500
309498	307000	41200	जोड़ - अन्य व्यय	TOTAL - Other Expenditure		70500
574726	827000	421200	जोड़- मुख्य शीर्ष 5425	TOTAL - MAJOR HEAD - 5425		883000
574726	827000	421200	जोड़- पूँजी	TOTAL - CAPITAL		883000
51463060	60022000	49071700	जोड़- पूँजी और राजस्व	TOTAL - REVENUE AND CAPITAL		79322500
0	200	200	भारित	Charged		0
51463060	60021800	49071500	स्वीकृत	Voted		79322500

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			वसूलियां		Details of Recoveries adjusted in Account in reduction of Expenditure	
			अन्य वैज्ञानिक अनुसंधान	3425	Other Scientific Research	
			भारतीय सर्वेक्षण	01	Survey of India	
			निर्देशन और प्रशासन	001	Direction and Administration	
			भारत के महासर्वेक्षक	01	Surveyor General of India	
0			घटा वसूलियां	01.00.70	Deduct Recoveries	
			स्थलाकृतिक सर्वेक्षण	01.101	Topographical Survey	
			सर्वेक्षण पार्टि	01	Survey Parties	
0	-1000	-1000	घटा वसूलियां	01.00.70	Deduct Recoveries	-1000
			मानचित्रों, चार्टों, रिपोर्टों आदि का प्रकाशन	01.103	Publications of maps, charts reports etc	
			मानचित्र प्रकाशन कार्यालय	01	Map Publication Offices	
0	-21000	-21000	घटा वसूलियां	01.00.70	Deduct Recoveries	-11000
			अधिक अदायगी पर घटा वसूलियां	01.911	Deduct Recoveries of over payments	
-8555	0	0	घटा वसूलियां	00.00.70	Deduct Recoveries	0
-8555	-22000	-22000	जोड़ वसूलियां (भारतीय सर्वेक्षण)	TOTAL - Recoveries (Survey of India)		-12000

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग						
DEMAND NO.89 - DEPARTMENT OF SCIENCE & TECHNOLOGY						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
-20000	0	0	अन्य प्रतिभाशाली वैज्ञानिकों के लिए स्वर्ण जयंती छात्रवृत्ति कोष से घटा राशि प्रतिभाशाली वैज्ञानिकों के लिए स्वर्ण जयंती छात्रवृत्ति घटा वसूलियां	60 902 01 01.00.70	Others Deduct Amount met from Swaran Jayanti Scholarship for Outstanding Scientists Swaran Jayanti Scholarship for Outstanding Scientists Deduct Recoveries	0
-31693	0	0	अन्य अधिक अदायगी पर घटा वसूलियां घटा वसूलियां	60 911 00.00.70	Others Deduct Recoveries of over payments Deduct Recoveries	0
-60248	-22000	-22000	जोड़ (मुख्य शीर्ष 3425)	TOTAL - Recoveries (Major Head 3425)		-12000
-175	0	0	सचिवालय आर्थिक सेवाएँ (मुख्य शीर्ष) अधिक अदायगी पर घटा वसूलियां घटा वसूलियां	3451 00.911 00.00.70	Secretariat- Economic Services (Major Head) Deduct Recoveries of over payments Deduct Recoveries	0
-175	0	0	जोड़ (मुख्य शीर्ष 3451)	TOTAL - Recoveries (Major Head 3451)		0
-60423	-22000	-22000	जोड़ वसूलियां	TOTAL RECOVERIES		-12000

मांग संख्या -90 जैव प्रौद्योगिकी विभाग Demand No. - 90 - Department of Bio-Technology						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				Budget Estimates 2023-24
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				बजट अनुमान 2023-24
(Rupees in thousands) रुपये हजारों मे						(Rupees in thousands) रुपये हजारों मे
			REVENUE	CAPITAL	TOTAL	
		भारित CHARGED	0	0	0	
		स्वीकृत VOTED	26838600	0	26838600	
28511408	25810000	21929200	राजस्व		REVENUE	26838600
	0	0		भारित	CHARGED	0
28511408	25810000	21929200		स्वीकृत	VOTED	26838600
0	0	0	पूँजी		CAPITAL	0
0	0	0		भारित	CHARGED	0
0	0	0		स्वीकृत	VOTED	0
28511408	25810000	21929200			TOTAL REVENUE & CAPITAL	26838600
	0	0		भारित	CHARGED	0
28511408	25810000	21929200		स्वीकृत	VOTED	26838600
			राजस्व		Revenue Section :	
			सचिवालय आर्थिक सेवाएं (मुख्य शीर्ष)	3451	Secretariat - Economic Services (Major Head)	
			सचिवालय	00.090	Secretariat (Minor Head)	
			जैव प्रौद्योगिकी विभाग	23	DEPARTMENT OF BIOTECHNOLOGY	
			स्थापना	23.02	Establishment	
224021	266400	266400	वेतन	23.02.01	Salaries	175000
0	100	100	मजदूरी	23.02.02	Wages	0
9	200	200	समयोपरि भत्ता	23.02.03	Over Time Allowance	0
0	0	0	पुरस्कार	23.02.05	Rewards	1000
3391	5000	3000	चिकित्सा उपचार	23.02.06	Medical Treatment	5000
0	0	0	भत्ते	23.02.07	Allowances	115800
0	0	0	अवकाश यात्रा रियायत	23.02.08	Leave Travel Concession	2200
0	0	0	प्रशिक्षण व्यय	23.02.09	Training Expenses	1000
2568	4000	11000	देशीय यात्रा व्यय	23.02.11	Domestic Travel Expenses	13000
1540	3000	16500	विदेश यात्रा व्यय	23.02.12	Foreign Travel Expenses	18500
20925	30000	24000	कार्यालय व्यय	23.02.13	Office Expenses	81500

मांग संख्या -90 जैव प्रौद्योगिकी विभाग Demand No. - 90 - Department of Bio-Technology						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				Budget Estimates 2023-24
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				बजट अनुमान 2023-24
(Rupees in thousands) रुपये हजारों में						(Rupees in thousands) रुपये हजारों में
0	0	0	भूमि और भवनों के लिए किराया, दरें और क	23.02.14	Rent, Rates and Taxes for Land & Buildings	500
953	1500	1500	प्रकाशन	23.02.16	Publications	2000
0	0	0	अन्य के लिए किराया	23.02.18	Rent for Others	2500
0	0	0	डिजिटल उपकरण	23.02.19	Digital Equipments	30000
50	1000	1300	अन्य प्रशासनिक व्यय	23.02.20	Other Administrative Expenses	0
0	0	0	ईंधन और स्नेहक (लुब्रिकेंट)	23.02.24	Fuels and Lubricants	800
0	100	200	विज्ञापन एवं प्रचार	23.02.26	Advertising & Publicity	500
156	2400	3000	लघु निर्माण कार्य	23.02.27	Minor Works	4000
33766	5000	6300	व्यवसायिक सेवाएं	23.02.28	Professional Services	10000
0	0	0	मरम्मत और रखरखाव	23.02.29	Repair and Maintenance	600
14227	18000	20000	अन्य संविदात्मक सेवाएं	23.02.30	Other Contractual Services	0
301606	336700	353500	जोड - स्थापना	Total - Establishment		463900
			सूचना प्रौद्योगिकी	23.99	Information Technology	
10015	15000	15000	अन्य प्रभार	23.99.50	Other Charges	0
10015	15000	15000	जोड- सूचना प्रौद्योगिकी	Total - Information Technology		0
			अन्य व्यय	00.800	Other Expenditure	
			विभागीय कैंटीन	03	Departmental Canteen	
0	100	0	अन्य प्रशासनिक व्यय	03.00.20	Other Administrative Expenses	0
0	100	0	जोड - अन्य व्यय	TOTAL - Other Expenditure		0
311621	351800	368500	जोड - मुख्य शीर्ष	TOTAL - Major Head "3451" - Secretariat Economic Services		463900

मांग संख्या -90 जैव प्रौद्योगिकी विभाग Demand No. - 90 - Department of Bio-Technology						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				Budget Estimates 2023-24
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				बजट अनुमान 2023-24
(Rupees in thousands) रुपये हजारों मे						Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			स्वायत्त संस्थाओं को सहायता	02	Assistance to Autonomous Institutions	
			जैव प्रौद्योगिकी उद्योग अनुसंधान सहायता परिषद (बी आई आर ए सी)	02.45	Biotechnology Industry Research Assistance Council (BIRAC)	
248000	350000	400000	सहायता अनुदान सामान्य	02.45.31	Grants-in-Aid General	0
248000	350000	400000	जोड़ -जैव प्रौद्योगिकी उद्योग अनुसंधान सहायता परिषद (बी आई आर ए सी)	Total - Biotechnology Industry Research Assistance Council (BIRAC)		0
			अनुसंधान एवं विकास स्वायत्त संस्थाओं को समर्थन	02.49	Support to Autonomous R&D Institutions	
2923816	3250000	3450000	सहायता अनुदान सामान्य	02.49.31	Grants-in-Aid General	3649100
1782183	3092600	2719500	पूँजी आस्ति के सृजनार्थ अनुदान	02.49.35	Grants for Creation of Capital Assets	2870000
1934901	1965600	2491200	सहायता अनुदान वेतन	02.49.36	Grants-in-Aid Salaries	2505600
6640900	8308200	8660700	जोड़ - अनुसंधान एवं विकास स्वायत्त संस्थाओं को समर्थन	Total - Support to Autonomous R&D Institutions		9024700
6888900	8658200	9060700	जोड़ - स्वायत्त संस्थाओं को सहायता	Total - Assistance to Autonomous Institutions		9024700

मांग संख्या -90 जैव प्रौद्योगिकी विभाग Demand No. - 90 - Department of Bio-Technology						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				Budget Estimates 2023-24
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				बजट अनुमान 2023-24
(Rupees in thousands) रुपये हजारों में			(Rupees in thousands) रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			जैव प्रौद्योगिकी अनुसंधान एवं विकास	29	Biotechnology Research and Development	
			अनुसंधान एवं विकास को सहायता	29.17	Assistance to Research and Development	
0	0	0	कार्यालय व्यय	29.17.13	Office Expenses	1000
18323	60000	100000	अन्य प्रशासनिक व्यय	29.17.20	Other Administrative Expenses	0
0	10000	10000	विज्ञापन एवं प्रचार	29.17.26	Advertising & Publicity	5000
0	0	0	व्यवसायिक सेवाएं	29.17.28	Professional Services	59000
8013182	3620000	6450000	सहायता अनुदान सामान्य	29.17.31	Grants-in-Aid General	7655000
290535	360000	360000	अंशदान	29.17.32	Contributions	380000
3694287	3950000	670000	पूँजी आस्ति के सृजनार्थ अनुदान	29.17.35	Grants for Creation of Capital Assets	1400000
12016327	8000000	7590000	जोड़ - जैव प्रौद्योगिकी अनुसंधान एवं विकास	Total - Biotechnology Research and Development		9500000
			जैव फार्मा मिशन	29.19	Biopharma Mission	
674797	1050000	650000	सहायता अनुदान सामान्य	29.19.31	Grants-in-Aid General	1200000
550000	700000	0	पूँजी आस्ति के सृजनार्थ अनुदान	29.19.35	Grants for Creation of Capital Assets	0
			जैव फार्मा मिशन (बाहरी सहायता प्राप्त परियोजना)	29.20	Biopharma Mission (Externally Aided Project)	
600000	1050000	650000	सहायता अनुदान सामान्य	29.20.31	Grants-in-aid General	1200000
400000	700000	0	पूँजी आस्ति के सृजनार्थ अनुदान	29.20.35	Grants for Creation of Capital Assets	0
2224797	3500000	1300000	जोड़ - जैव फार्मा मिशन	Total - Biopharma Mission		2400000
			स्वच्छता कार्य योजना	29.96	Swachhta Action Plan	
5499	10000	10000	अन्य प्रशासनिक व्यय	29.96.20	Other Administrative Expenses	0
5499	10000	10000	जोड़ - स्वच्छता कार्य योजना	Total Swachhta Action Plan		0
14246623	11510000	8900000	जोड़ - जैव प्रौद्योगिकी अनुसंधान एवं विकास	TOTAL - Biotechnology Research and Development		11900000

मांग संख्या -90 जैव प्रौद्योगिकी विभाग Demand No. - 90 - Department of Bio-Technology						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				Budget Estimates 2023-24
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				बजट अनुमान 2023-24
(Rupees in thousands) रुपये हजारों में			(Rupees in thousands) रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies	
			औद्योगिक और उद्यमिता विकास	37	Industrial and Entrepreneurship Development	
			औद्योगिक और उद्यमिता विकास को सहायता	37.00	Assistance to Industrial and Entrepreneurship Development	
6999980	3200000	1480000	सहायता अनुदान सामान्य	37.00.31	Grants-in-Aid General	2405000
64284	410000	870000	पूँजी आस्ति के सृजनार्थ अनुदान	37.00.35	Grants for Creation of Capital Assets	500000
7064264	3610000	2350000	जोड - औद्योगिक और उद्यमिता विकास	TOTAL - Industrial and Entrepreneurship Development		2905000
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			जैव प्रौद्योगिकी उद्योग अनुसंधान सहायता परिषद (बी आई आर ए सी)	72	Biotechnology Industry Research Assistance Council (BIRAC)	
			जैव प्रौद्योगिकी उद्योग अनुसंधान सहायता परिषद (बी आई आर ए सी) को सहायता	72.01	Assistance to Biotechnology Industry Research Assistance Council (BIRAC)	
0	0	0	सहायता अनुदान सामान्य	72.01.31	Grants-in-Aid General	400000
0	0	0	जोड - जैव प्रौद्योगिकी उद्योग अनुसंधान सहायता परिषद (बी आई आर ए सी)	TOTAL - Biotechnology Industry Research Assistance Council (BIRAC)		400000
			इंटरनेशनल सेंटर फॉर जेनेटिक इंजीनियरिंग एंड बायोटेक्नोलॉजी (आई सी जी ई बी)	73	International Centre for Genetic Engineering and Biotechnology (ICGEB)	
			जैव प्रौद्योगिकी उद्योग अनुसंधान सहायता परिषद (बी आई आर ए सी) को सहायता	73.01	Assistance to International Centre for Genetic Engineering and Biotechnology (ICGEB)	
		0	सहायता अनुदान सामान्य	73.01.31	Grants-in-Aid General	210000
		0	पूँजी आस्ति के सृजनार्थ अनुदान	73.01.35	Grants for Creation of Capital Assets	130000
		0	सहायता अनुदान वेतन	73.01.36	Grants-in-Aid Salaries	160000
0	0	0	जोड - इंटरनेशनल सेंटर फॉर जेनेटिक इंजीनियरिंग एंड बायोटेक्नोलॉजी (आई सी जी ई बी)	TOTAL - International Centre for Genetic Engineering and Biotechnology (ICGEB)		500000
28199787	23778200	20310700	जोड - अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	Total - "3425" Other Scientific Research		24729700

मांग संख्या -90 जैव प्रौद्योगिकी विभाग Demand No. - 90 - Department of Bio-Technology						
वास्तविक 2021-2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				Budget Estimates 2023-24
ACTUALS 2021-2022	B.E. 2022-2023	R.E. 2022-2023				बजट अनुमान 2023-24
(Rupees in thousands) रुपये हजारों में						(Rupees in thousands) रुपये हजारों में
			उत्तर पूर्व क्षेत्र	2552	North Eastern Areas	
			अन्य वैज्ञानिक अनुसंधान - अन्य वैज्ञानिक निकायों को सहायता	00.325	Other Scientific Research - Assistance to Other Scientific Bodies	
			जैव प्रौद्योगिकी अनुसंधान एवं विकास	04	Biotechnology Research & Development	
			अनुसंधान और विकास के लिए सहायता	04.17	Assistance for Research & Development	
0	1190000	800000	सहायता अनुदान सामान्य	04.17.31	Grants-in-Aid General	1100000
0	450000	300000	पूँजी आस्ति के सृजनार्थ अनुदान	04.17.35	Grants for Creation of Capital Assets	450000
0	1640000	1100000	जोड़ - जैव प्रौद्योगिकी अनुसंधान एवं विकास	Total - Biotechnology Research & Development		1550000
			उत्तर पूर्व क्षेत्र	2552	North Eastern Areas	
			अन्य वैज्ञानिक अनुसंधान - अन्य वैज्ञानिक निकायों के लिए सहायता	00.325	Other Scientific Research - Assistance to Other Scientific Bodies	
			औद्योगिक और उद्यमिता विकास	09	Industrial and Entrepreneurship Development	
			औद्योगिक और उद्यमिता विकास को सहायता	09.02	Assistance for Industrial and Entrepreneurship Development	
0	30000	150000	सहायता अनुदान सामान्य	09.02.31	Grants-in-Aid General	95000
0	10000	0	पूँजी आस्ति के सृजनार्थ अनुदान	09.02.35	Grants for Creation of Capital Assets	0
0	40000	150000	जोड़ - औद्योगिक और उद्यमिता विकास	TOTAL - Industrial and Entrepreneurship Development		95000
0	1680000	1250000	जोड़-"2552"-उत्तर पूर्व क्षेत्र (मुख्य शीर्ष)	Total - "2552" - North Eastern Areas		1645000
28511408	25810000	21929200	जोड़ - राजस्व	Total-Revenue Section :		26838600
0	0	0	भारित	Charged :		0
28511408	25810000	21929200	स्वीकृत	Voted :		26838600
28511408	25810000	21929200	जोड़	TOTAL		26838600

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			REVENUE	CAPITAL	TOTAL	
		भारित CHARGED	0	0	0	
		स्वीकृत VOTED	57370500	94600	57465100	
51304251	56239600	59376100	राजस्व		REVENUE	57370500
0	0	0	भारित		CHARGED	0
51304251	56239600	59376100	स्वीकृत		VOTED	57370500
106391	125000	40000	पूँजी		CAPITAL	94600
0	0	0	भारित		CHARGED	0
106391	125000	40000	स्वीकृत		VOTED	94600
51410642	56364600	59416100	जोड़ - पूँजी और राजस्व		TOTAL REVENUE & CAPITAL	57465100
0	0	0	भारित		CHARGED	0
51410642	56364600	59416100	स्वीकृत		VOTED	57465100
			राजस्व		Revenue Section	
			सचिवालय आर्थिक सेवाएँ (मुख्य शीर्ष)	3451	Secretariat Economic Services (Major Head)	
			सचिवालय	00.090	Secretariat(Minor Head)	
			वैज्ञानिक और औद्योगिक अनुसंधान विभाग	01	Department of Scientific and Industrial Research	
113308	135000	125000	वेतन	01.00.01	Salaries	90000
0	220	120	मजदूरी	01.00.02	Wages	242
0	0	0	समयोपरि भत्ता	01.00.03	Overtime Allowance	
			पुरस्कार	01.00.05	Rewards	400

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
1899	2100	2100	चिकित्सा उपचार	01.00.06	Medical Treatment	2110
			भत्ता	01.00.07	Allowances	46200
			अवकाश यात्रा रियायत	01.00.08	Leave Travel Concession	1500
			प्रशिक्षण व्यय	01.00.09	Training Expenses	300
240	4800	3500	देशीय यात्रा व्यय	01.00.11	Domestic Travel Expenses	4900
0	1700	1700	विदेश यात्रा व्यय	01.00.12	Foreign Travel Expenses	2450
11950	22000	19800	कार्यालय व्यय	01.00.13	Office Expenses	22080
336	800	800	भूमि और भवनों के लिए किराए, दरें और कर	01.00.14	Rents, Rates & Taxes for Land and Buildings	880
1064	1200	1200	मुद्रण और प्रकाशन	01.00.16	Printing and Publication	1320
			दूसरों के लिए किराया	01.00.18	Rent for others	2500
			डिजिटल उपकरण	01.00.19	Digital Equipment	250
177	800	800	अन्य प्रशासनिक व्यय	01.00.20	Other Administrative Expenses	
			ईंधन और स्नेहक	01.00.24	Fuels and Lubricants	150
0	880	880	विज्ञापन एवं प्रचार	01.00.26	Advertising & Publicity	668
			माइनर सिविल और इलेक्ट्रिकल वर्क्स	01.00.27	Minor Civil and Electrical Works	200
159	1000	2000	व्यवसायिक सेवाएँ	01.00.28	Professional Services	1100
			मरम्मत और रखरखाव	01.00.29	Repair and Maintenance	500
0	0	0	सहायता अनुदान सामान्य	01.00.31	Grants-in-aid General	0
			अन्य	01.00.49	Other	250

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			स्वच्छता कार्य योजना(एस.ए.पी.)	01.96.	Swachhta Action Plan(SAP)	
266	1000	1000	कार्यालय व्यय	01.96.13	Office Expenses(SAP)	1100
			सूचना प्रौद्योगिकी	01.99.	Information Technology	
5023	5500	5500	कार्यालय व्यय	01.99.13	Office Expenses	
134421	177000	164400	जोड़ - मुख्य शीर्ष 3451	Total - Major Head 3451		179100
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
			अन्य	60	Others	
			सी एस आई आर को अनुदान	151	Assistance to Council of Scientific and Industrial Research	
			राष्ट्रीय प्रयोगशालाएँ	02	National Laboratories	
26451022	28387700	29761000	सहायता अनुदान सामान्य	02.00.31	Grants-in-aid General	27905100
4247934	5250000	5950000	पूँजी आस्ति के सृजनार्थ अनुदान	02.00.35	Grants for creation of capital assets	5250000
15353733	17389300	17389300	सहायता अनुदान वेतन	02.00.36	Grants-in-aid Salaries	18600000
46052688	51027000	53100300	जोड़ - राष्ट्रीय प्रयोगशालाएँ	Total National Laboratories		51755100
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research	
			अन्य	60	Others	
			सी एस आई आर को अनुदान	151	Assistance to Council of Scientific and Industrial Research	
			अनुसंधान स्कीमें छात्रवृत्तियाँ और अधिछात्रवृत्तियाँ	04	Research Schemes, Scholarships and Fellowships	
4749513	4600600	5640600	सहायता अनुदान सामान्य	04.00.31	Grants-in-aid General	540000
			छात्रवृत्ति	04.00.34	Scholarships	4460000
4749513	4600600	5640600	जोड़ - अनुसंधान स्कीमें छात्रवृत्तियाँ और अधिछात्रवृत्तियाँ	Total Research Schemes, Scholarships and Fellowships		5000000
50802201	55627600	58740900	जोड़ सीएसआईआर को अनुदान	Total-Assistance to Council of Scientific and Industrial Research		56755100

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			सेंट्रल इलेक्ट्रॉनिक्स लिमिटेड (पी. एस. ई.)	57	Central Electronics Limited(PSE)	
			अनुसंधान और विकास योजनाओं के लिए सेंट्रल इलेक्ट्रॉनिक्स लिमिटेड को सहायता	57.01	Support for R & D Schemes to CEL(PSE)	
10000	0	31800	सहायता अनुदान सामान्य	57.01.31	Grants-in-aid General	30300
10000	0	31800	जोड़ - सेंट्रल इलेक्ट्रॉनिक्स लिमिटेड (पी. एस. ई.)	Total-Central Electronics Limited (PSE)		30300
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			राष्ट्रीय अनुसंधान विकास निगम	58	National Research Development Corporation(PSE)	
			खोजकर्ताओं और नवोन्मेषकों को अभिप्रेरित करने हेतु कार्यक्रम	58.01	Programme for Inspiring Inventors & Innovators(PIII)	
50000	50000	50000	सहायता अनुदान सामान्य	58.01.31	Grants-in-aid General	85000
50000	50000	50000	जोड़ - खोजकर्ताओं और नवोन्मेषकों को अभिप्रेरित करने हेतु कार्यक्रम	Total - PIII, National Research Development Corporation(PSE)		85000

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			वाणिज्यीकरण हेतु प्रौद्योगिकियों के विकास के लिए कार्यक्रम	58.02	Programme for Development of Technologies for Commercialization(PDTC) [NRDC(PSE)]	
50000	50000	50000	सहायता अनुदान सामान्य	58.02.31	Grants-in-aid General	40000
50000	50000	50000	जोड़ - वाणिज्यीकरण हेतु प्रौद्योगिकियों के विकास के लिए कार्यक्रम	Total - PDTC [NRDC(PSE)]		40000
100000	100000	100000	जोड़ - राष्ट्रीय अनुसंधान विकास निगम	Total - National Research Development Corporation(PSE)		125000
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			व्यक्तियों, शुरुआतियों और एमएसएमई में नवप्रवर्तनों को प्रोत्साहन (प्रिज्म)	59	Promoting Innovations in Individuals, Startups & MSMEs (PRISM)	
			व्यक्तियों, शुरुआतियों और एमएसएमई में नवप्रवर्तनों को प्रोत्साहन (प्रिज्म)	59.01	Promoting Innovations in Individuals, Startups & MSMEs (PRISM)	
0	500	550	देशीय यात्रा व्यय	59.01.11	Domestic Travel Expenses	500
0	500	100	अन्य प्रशासनिक व्यय	59.01.20	Other Administrative Expenses	
0	1000	1000	विज्ञापन एवं प्रचार	59.01.26	Advertising & Publicity	500
0	500	650	व्यवसायिक सेवाएँ	59.01.28	Professional Services	250
24678	32500	32700	सहायता अनुदान सामान्य	59.01.31	Grants-in-aid General	28750
0	0	0	पूँजी आस्ति के सृजनार्थ अनुदान	59.01.35	Grants for creation of capital assets	0
24678	35000	35000	जोड़ - व्यक्तियों, शुरुआतियों और एमएसएमई में नवप्रवर्तनों को प्रोत्साहन (प्रिज्म)	Total-Promoting Innovations in Individuals, Startups & MSMEs (PRISM)		30000

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			पेटेंट अर्जन एवं सहयोगात्मक अनुसंधान और प्रौद्योगिकी विकास (पेस)	60	Patent Acquisition and Collaborative Research & Technology Development (PACE)	
			पेटेंट अर्जन एवं सहयोगात्मक अनुसंधान और प्रौद्योगिकी विकास (पेस)	60.01	Patent Acquisition and Collaborative Research & Technology Development (PACE)	
2942	133	220	व्यवसायिक सेवाएँ	60.01.28	Professional Services	521
2412	9689	9601	सहायता अनुदान सामान्य	60.01.31	Grants-in-aid General	210
2256	178	179	राजसहायता	60.01.33	Subsidies	769
7610	10000	10000	जोड़ - पेटेंट अर्जन एवं सहयोगात्मक अनुसंधान और प्रौद्योगिकी विकास (पेस)	Total-Patent Acquisition and Collaborative Research & Technology Development (PACE) [IR&D]		1500

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			औद्योगिक अनुसंधान और विकास सामान्य अनुसंधान सुविधाओं का निर्माण (बर्ड)	61	Building Industrial R&D and Common Research Facilities (BIRD)	
			औद्योगिक अनुसंधान और विकास सामान्य अनुसंधान सुविधाओं का निर्माण (बर्ड)	61.01	Building Industrial R&D and Common Research Facilities (BIRD)	
212	300	300	व्यवसायिक सेवाएँ	61.01.28	Professional Services	200
29400	41000	43800	सहायता अनुदान सामान्य	61.01.31	Grants-in-aid General	63200
84500	133700	130900	पूँजी आस्ति के सृजनार्थ अनुदान	61.01.35	Grants for creation of capital assets	81600
114112	175000	175000	जोड़ - औद्योगिक अनुसंधान और विकास सामान्य अनुसंधान सुविधाओं का निर्माण (बर्ड)	Total- Detailed Head [Building Industrial R&D and Common Research Facilities (BIRD)]		145000
			प्रौद्योगिकी हस्तांतरण के लिए एशिया और प्रशांत केन्द्र	61.02	Asian & Pacific Centre for Transfer of Technology[APCTT(UN Body)]	
72310	65000	69000	अंशदान	61.02.32	Contribution	70000
72310	65000	69000	जोड़	Total-APCTT(UN Body)		70000
186422	240000	244000	Total - Sub Head 3425.60.200.61[Building Industrial R&D and Common Research Facilities (BIRD)]			215000

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक शोध (मुख्य शीर्ष)	3425	Other Scientific Research (Major Head)	
			अन्य	60.	Others: (Sub-Major Head)	
			अन्य वैज्ञानिक संस्थाओं को सहायता	200	Assistance to Other Scientific Bodies (Minor Head)	
			प्रौद्योगिकी विकास और प्रसार के लिए ज्ञान तक पहुंच से संबंधित योजना	62	Access to Knowledge for Technology Development & Dissemination (A2K+)	
			प्रौद्योगिकी विकास और प्रसार के लिए ज्ञान तक पहुंच से संबंधित योजना	62.01	Access to Knowledge for Technology Development & Dissemination (A2K+)	
0			देशीय यात्रा व्यय	62.01.11	Domestic Travel Expenses	
0			अन्य प्रशासनिक व्यय	62.01.20	Other Administrative Expenses	
0			विज्ञापन एवं प्रचार	62.01.26	Advertising & Publicity	
340	400	250	व्यवसायिक सेवाएँ	62.01.28	Professional Services	200
35779	44600	44750	सहायता अनुदान सामान्य	62.01.31	Grants-in-aid General	30300
2800	5000	5000	पूँजी आस्ति के सृजनार्थ अनुदान	62.01.35	Grants for creation of capital assets	4000
38919	50000	50000	जोड़ - प्रौद्योगिकी विकास और प्रसार के लिए ज्ञान तक पहुंच से संबंधित योजना	Access to Knowledge for Technology Development & Dissemination(A2K+) [IR&D]		34500
367629	435000	470800	जोड़ - अन्य वैज्ञानिक संस्थाओं को सहायता	Total- Assistance to Other Scientific Bodies		436300
51169830	56062600	59211700	जोड़ - मुख्य शीर्ष 3425	Total:- Major Head 3425		57191400
51304251	56239600	59376100	जोड़ - राजस्व	Total Revenue		57370500

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			पूँजी		Capital Section	
			लोक निर्माण पर पूँजी परिव्यय	4059	Capital Outlay on Public Works	
			कार्यालय भवन	01	Office Building	
			भूमि का अधिग्रहण	201	Acquisition of Land	
			डी एस आई आर भवन एवं अपसंरचना	01	DSIR Building & Infrastructure	
100000	100000	0	वृहत निर्माण कार्य	01.01.53	Major Works	
			भवन और संरचनाएं	01.00.72	Buildings and Structures	0
100000	100000	0	जोड़ - मुख्य शीर्ष 4059		Total:- Major Head 4059	0
			दूरसंचार और इलेक्ट्रॉनिक्स उद्योगों पर पूँजी परिव्यय	4859	Capital Outlay on Telecommunication and Electronics industries	
			इलेक्ट्रॉनिक्स	02	Electronics	
			सरकारी व अन्य उपक्रमों में निवेश	02.190	Investments in public Sector and other undertaking	
			सेंट्रल इलेक्ट्रॉनिक्स लिमिटेड (पी. एस. ई.)	02	Central Electronics Limited(PSE)	
0	0	15000	निवेश	02.00.54	Investment	62000
0	0	15000	जोड़ - मुख्य शीर्ष 4859		Total:-Major Head 4859	62000

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-2023				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक और पर्यावरणीय पर पूँजी परिव्यय	5425	Capital outlay on other Scientific and Environmental Research	
			अन्य व्यय	00.800	Other Expenditure	
			औद्योगिक अनुसंधान और विकास एवं सामान्य अनुसंधान सुविधाओं का निर्माण (बर्ड)	17	Building Industrial R&D and Common Research Facilities (BIRD)	
			विशेष निर्माण कार्य ए पी सी टी टी के लिये	17.01	Special Construction Work / Building for APCTT(UN Body)	
391	5000	5000	वृहत निर्माण कार्य	17.01.53	Major Works	
			भवन और संरचनाएं	17.01.72	Building and Structures	5000
391	5000	5000	जोड़ - मुख्य शीर्ष 5425	Total:- Major Head 5425		5000
			अन्य सामान्य आर्थिक सेवाओं पर पूँजी परिव्यय	5475	Capital Outlay on other General Economic Services	
			निर्देश और प्रशासन	00.001	Directions and Administration	
			सचिवालय (सामान्य/सामाजिक/आर्थिक सेवाएं)	01	Secretariat (General / Social / Economic Services)	
			वैज्ञानिक और औद्योगिक अनुसंधान विभाग	16	Department of Scientific and Industrial Research	
			मोटर वाहन	01.00.51	Motor Vehicles	0
			यंत्रावली और उपकरण	01.00.52	Machinery and Equipment	300
			सूचना, कंप्यूटर, दूरसंचार (आईसीटी) उपकरण	01.00.71	Information , Computer, Telecommunications(ICT) equipment	5000
			फर्नीचर व फिक्सचर	01.00.74	Furniture and Fixtures	300
			जोड़ - मुख्य शीर्ष 5475	Total Major Head "5475"		5600

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग						
Demand No.91- Department of Scientific and Industrial Research						
वास्तविक 2021- 2022	बजट अनुमान 2022-2023	संशोधित अनुमान 2022-20223				बजट अनुमान 2023-2024
ACTUALS 2021-2022	B.E. 2022- 2023	R.E. 2022-2023				B.E. 2023-2024
Rupees in thousands (रुपए हजारों में)			रुपये हजारों में			Rupees in thousands
			अन्य वैज्ञानिक अनुसंधान के लिए ऋण	7425	Loans for Other Scientific Research	
			अन्य ऋण	00.800	Other Loans	
			पेटेंट अर्जन और सहयोगात्मक अनुसंधान और प्रौद्योगिकी विकास (पेस)	19	Patent Acquisition and Collaborative Research & Technology Development (PACE)[IR&D]	
6000	20000	20000	ऋण तथा अग्रिम	19.00.55	Loans & Advances	22000
6000	20000	20000	जोड़ - मुख्य शीर्ष 7425	Total Major Head "7425"		22000
106391	125000	40000	जोड़ - पूँजी	Total Capital		94600
51410642	56364600	59416100	जोड़ - पूँजी और राजस्व	Total - Revenue & Capital		57465100
			वसूलियाँ		Details of Recoveries	
			सचिवालय आर्थिक सेवाएँ (मुख्य शीर्ष)	3451	Secretariat Economic Services (Major Head)	
			अधिक अदायगी पर घटा वसूलियाँ	00.911	Deduct Recoveries of over payments	
-180753	0	0	घटा वसूलियाँ	00.00.70	Deduct Recoveries	0
-180753	0	0	जोड़ मुख्य शीर्ष 3451	TOTAL - Recoveries (Major Head 3451)		0

Demand No.89-DEPARTMENT OF SCIENCE AND TECHNOLOGY (मांग संख्या- 89 विज्ञान और प्रौद्योगिकी विभाग)											
APPENDIX (परिशिष्ट)- XXV											
Estimated Strength of Establishment and provisions therefor. (स्थापना की अनुमानित संख्या और उसके प्रावधान)											
Pay Band / Grade Pay	Strength as on 1st March 2022					(Rupees in Thousands)					
	Status of Post		Group of Posts	Total No. of Posts	No. of Employees in position	2023 Estimated Sanctioned Strength	2024 Estimated Sanctioned Strength	वास्तविक Actuals 2021-22	बजट Budget 2022-23	संशोधित Revised 2022-23	बजट Budget 2023-24
	Gazetted (राजपत्रित)/ Non-Gazetted (अराजपत्रित)	Regular/ Temporary / Ad-hoc (नियमित / अस्थायी / तदर्थ)									
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
225000 (fixed)	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	1	1	1	1				
182200-224100	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	2	3	2	2				
144200-218200	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	13*	52#	13*	13*				
144200-218200	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	2	0	2	2				
131100-216600	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	103	49	103	103				
131100-216601	Gazetted (राज.)	Temp (अस्थायी)	GROUP A (स. क.)	4	4	4	4				
123100-215900	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	3*	11	3*	3*				
123100-215900	Gazetted (राज.)	Temp (अस्थायी)	GROUP A (स. क.)	5	1	5	5				
78800-209200	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	244	27	244	244				
78800-209200	Gazetted (राज.)	Temp (अस्थायी)	GROUP A (स. क.)	1	0	1	1				
67700-208700	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	109	110	101	101				
67700-208700	Gazetted (राज.)	Temp (अस्थायी)	GROUP A (स. क.)	7	3	7	7				
56100-177500	Gazetted (राज.)	Regular (नियमित)	GROUP A (स. क.)	139	60	113	126				
56100-177500	Gazetted (राज.)	Temp (अस्थायी)	GROUP A (स. क.)	6	3	6	6				
56100-177500	Gazetted (राज.)	Regular (नियमित)	GROUP B (स. ख.)	11	11	11	11				
53100-167800	Gazetted (राज.)	Regular (नियमित)	GROUP B (स. ख.)	19	224	19	19				

Pay Band / Grade Pay	Strength as on 1st March 2022							(Rupees in Thousands)			
	Status of Post		Group of Posts	Total No. of Posts	No. of Employees in position	2023 Estimated Sanctioned Strength	2024 Estimated Sanctioned Strength	वास्तविक Actuals 2021-22	बजट Budget 2022-23	संशोधित Revised 2022-23	बजट Budget 2023-24
	Gazetted (राजपत्रित)/ Non-Gazetted (अराजपत्रित)	Regular/ Temporary / Ad-hoc (नियमित / अस्थाई / तदर्थ)	GROUP A (स. क.) (स. क.), GROUP B(स. ख.), GROUP B (स. ग.) (स.ग.), GROUP D (स. द.) / Unclassified (अवर्गीकृत)								
47600-151100	Gazetted (राज.)	Regular (नियमित)	GROUP B (स. ख.)	71	258	71	71				
47600-151100	Gazetted (राज.)	Temp (अस्थाई)	GROUP B (स. ख.)	3	1	3	3				
44900-142400	Gazetted (राज.)	Regular (नियमित)	GROUP B (स. ख.)	634	594	631	631				
44900-142400	Non-Gazetted (अराज.)	Regular (नियमित)	GROUP B (स. ख.)	126	65	126	126				
44900-142400	Non-Gazetted (अराज.)	Ad-hoc (तदर्थ)	GROUP B (स. ख.)	0	13	0	0				
35400-112400	Gazetted (राज.)	Regular (नियमित)	GROUP B (स. ख.)	75	54	75	75				
35400-112400	Non-Gazetted (अराज.)	Regular (नियमित)	GROUP B (स. ख.)	2903	758	2800	2807				
29200-92300	Non-Gazetted (अराज.)	Regular (नियमित)	GROUP B (स. ग.)	2225	99	2219	2222				
25500-81100	Non-Gazetted (अराज.)	Regular (नियमित)	GROUP B (स. ग.)	706	293	698	699				
21700-69100	Non-Gazetted (अराज.)	Regular (नियमित)	GROUP B (स. ग.)	29	359	29	29				
19900-63200	Non-Gazetted (अराज.)	Regular (नियमित)	GROUP B (स. ग.)	398	365	378	386				
18000-56900	Non-Gazetted (अराज.)	Regular (नियमित)	GROUP B (स. ग.)	4579	798	4565	4568				
TOTAL				12418	4216	12230	12265				
				1	Pay			2341829	2319700	2288008	2391700
# One officer is holding post of Additional Secretary & Financial Adviser, DST (having pay at Level-15)				2	Allowances (Other than OTA & Travel Expenses)			1399968	1350900	1701142	1661800
				3	Wages			56415	57800	54600	40500
				4	Overtime Allowances			32	230	0	0
				5	Domestic Travel Expenses			88778	131100	127500	136500
* One post of director(level 13) was temporarily upgraded to JS level (Level-14) for two years (commencing from June, 2020 up to 21.06.2023)				6	Foreign Travel Expenses(will include travel expenses abroad of scientists (on deputation)			1425	17500	8000	8500
				Total			3888448	3877230	4179250	4239000	

APPENDIX (परिशिष्ट)- XXV											
Demand No. 90- Department of Biotechnology (माँग संख्या -90 जैव प्रौद्योगिकी विभाग)											
Estimated Strength of Establishment and provisions therefor (स्थापना की अनुमानित संख्या और उसके प्रावधान)											
Pay Band/Grade Pay वेतन बैंड / ग्रेड वेतन / पद का लेवल	STRENGTH AS ON 1 ST MARCH, 2022 (एक मार्च को संख्या)					अनुमानित स्वीकृत संख्या 2023 Estimated Sanctioned Strength	अनुमानित स्वीकृत संख्या 2024 Estimated Sanctioned Strength	(रूपए हजार में) (Rupees in thousands)			
	Status of Post (पद का स्वरूप)		Group of Posts (पद समूह)	अनुमानित स्वीकृत संख्या 2022 Estimated Sanctioned Strength	कार्यरत कर्मचारियों की संख्या No. of Employees in position			वास्तविक Actuals 2021-22	बजट Budget 2022-23	संशोधित Revised 2022- 23	बजट Budget 2023- 24
	Gazetted / Non- Gazetted (राज. / अराज.)	Regular/ Temporary / Ad-hoc (नियमित / अस्थाई / तदर्थ)									
225000 (L-17)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	1	1	1	1				
182200-224100 (L-15)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	2	4	4	4				
144200-218200 (L-14)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	5	3	3	3				
131100-216600 (L-13A)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	8	6	6	6				
123100-215900 (L-13)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	15	2	2	2				
78800-209200 (L-12)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	5	18	18	18				
67700-208700 (L-11)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	31	60	60	60				
56100-177500 (L-10)	Gazetted	Regular (नियमित)	GROUP A (स. क.)	1	1	1	1				
56100-177500 (L-10)	Gazetted	Regular (नियमित)	GROUP B (स. ख.)	2	0	0	0				
53100-167800 (L-9)	Gazetted	Regular (नियमित)	GROUP B (स. ख.)	3	0	0	0				
47600-151100 (L-8)	Gazetted	Regular (नियमित)	GROUP B (स. ख.)	10	29	29	29				
44900-142400 (L-7)	Gazetted	Regular (नियमित)	GROUP B (स. ख.)	4	17	17	17				
53100-167800 (L-9)	Non-Gaz.	Regular (नियमित)	GROUP B (स. ख.)	3	0	0	0				
47600-151100 (L-8)	Non-Gaz.	Regular (नियमित)	GROUP B (स. ख.)	0	0	0	0				
44900-142400 (L-7)	Non-Gaz.	Regular (नियमित)	GROUP B (स. ख.)	14	25	25	25				
35400-112400 (L-6)	Non-Gaz.	Regular (नियमित)	GROUP B (स. ख.)	7	16	16	16				
44900-142400 (L-7)	Non-Gaz.	Regular (नियमित)	GROUP C (स.ग.)	7	0	0	0				
35400-112400 (L-6)	Non-Gaz.	Regular (नियमित)	GROUP C (स.ग.)	5	0	0	0				
29200-92300 (L-5)	Non-Gaz.	Regular (नियमित)	GROUP C (स.ग.)	3	11	11	11				
25500-81100 (L-4)	Non-Gaz.	Regular (नियमित)	GROUP C (स.ग.)	12	8	8	8				
21700-69100 (L-3)	Non-Gaz.	Regular (नियमित)	GROUP C (स.ग.)	8	2	2	2				
19900-63200 (L-2)	Non-Gaz.	Regular (नियमित)	GROUP C (स.ग.)	2	9	9	9				
18000-56900 (L-1)	Non-Gaz.	Regular (नियमित)	GROUP C (स.ग.)	18	37	37	37				
Total				166	249	249	249	224000	266400	266400	175000
				ALLOWANCES (Other than OTA & Travel Expenses)				56017	78100	78100	114200
				WAGES (मजदूरी)				0	100	100	0
				OVERTIME ALLOWANCE (समयोपरि भत्ते)				9	200	200	200
				DOMESTIC TRAVEL EXPENSES (देशीय यात्रा व्यय)				2568	4000	11000	13000
				FOREIGN TRAVEL EXPENSES (will include travel expenses abroad of scientists (on deputation) (विदेश यात्रा व्यय)				1540	3000	16500	18500
				TOTAL				284134	351800	372300	320900

APPENDIX (परिशिष्ट)- XXV

DEMAND NO. 91 - Department of Scientific and Industrial Research (माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग)

Estimated Strength of Establishment and provisions therefor. (स्थापना की अनुमानित संख्या और उसके प्रावधान)

Pay Band / Grade Pay वेतन बैंड / ग्रेड वेतन / पद का लेवल	Strength as on 1st March (एक मार्च को संख्या)				अनुमानित स्वीकृत संख्या 2023 Estimated Sanctioned Strength	अनुमानित स्वीकृत संख्या 2024 Estimated Sanctioned Strength	(रूपए हजार में) (Rupees in Thousands)			
	2022						वास्तविक Actuals 2021-22	बजट Budget 2022-23	संशोधित Revised 2022-23	बजट Budget 2023-24
	Status of Post (पद का स्वरूप)		Group of Posts (पद समूह)	कार्यरत कर्मचारियों की संख्या No. of Employees in position						
	Gazetted / Non-Gazetted (राज. / अराज.)	Regular/ Temporary / Ad-hoc (नियमित / अस्थाई / तदर्थ)	GROUP A (स. क.), GROUP B(स. ख.), GROUP C (स.ग.), GROUP D (स. द.) / Unclassified (अवर्गीकृत)							
Level -17 225000 (Fixed)	Gaz. (राज.)	1	GROUP A	1	1	1		0*	0*	0*
Level -14 (10000)	Gaz. (राज.)	1(Notional)	GROUP A	4	1(Notional)	1(Notional)		9043	9043	9314
Level -13A (8900)	Gaz. (राज.)	2	GROUP A	7	2	2		9384	9384	9476
Level -13 (8700)	Gaz. (राज.)	0	GROUP A	10	0	0		17097	17097	17610
Level -12 (7600)	Gaz. (राज.)	13	GROUP A	5	13	13		9844	9844	9874
Level -11 (6600)	Gaz. (राज.)	27	GROUP A	9	27	27		11107	11107	9360
Level -10 (5400)	Gaz. (राज.)	5	GROUP A	4	5	5		4205	4205	6560
Level - 8 (4800)	Gaz. (राज.)	13	GROUP B	7	13	13		6826	6826	5468
Level - 7 (4600)	Gaz. (राज.)/ N.G. (अराज.)	19	GROUP B	12	19	19		10475	10475	10486
Level - 6 (4200)	N.G. (अराज.)	8	GROUP C	0	8	8		5423	5423	0
Level - 4 (2400)	N.G. (अराज.)	11	GROUP C	1	11	11		0	0	373
Level - 3 (2000)	N.G. (अराज.)	0	GROUP C	2	0	0		3568	3568	2450
Level - 2 (1900)	N.G. (अराज.)	2	GROUP C	4	2	2		3715	3715	5102
Level- 1 (1800)	N.G. (अराज.)	14	GROUP C	4	14	14		3813	3813	3927
Total:		116		70	116	116	79316	94500**	94500**	90000**
*Being paid from CSIR as DG, CSIR		1	SALARY (वेतन)				79316	94500	94500	90000**
		2	ALLOWANCES (Other than OTA&Travel. Exp.)				33992	40500	30500	46200
		3	WAGES (मजदूरी)				0	220	120	242
**Based on the strength in position .		4	OVERTIME ALLOWANCE (समयोपरि भत्ते)							
		5	DOMESTIC TRAVEL EXPENSES (देशीय यात्रा व्यय)				240	4800	3500	4900
		6	FOREIGN TRAVEL EXPENSES (विदेश यात्रा व्यय)				0	1700	1700	2450
			TOTAL				113548	141720	130320	143792

माँग संख्या 89 विज्ञान और प्रौद्योगिकी विभाग के प्रावधानों का विषय शीर्ष दर्शाने वाला विवरण						
Statement showing object head-wise aggregate of total provisions under Demand No.89-Department of Science and Technology						
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023	विषय शीर्ष	CODE	OBJECT HEAD	B.E. 2023-2024
(Rupees in thousands) (रुपए हजारों में)						(Rupees in thousands) (रुपए हजारों में)
3743986	4238500	4089500	वेतन	01	Salaries	2426200
56415	62200	54600	मजदूरी	02	Wages	40500
32	300	0	समयोपरि भत्ता	03	Overtime Allowance	0
0	0	0	पुरस्कार	05	Rewards	24150
64676	86700	83700	चिकित्सा उपचार	06	Medical Treatment	82200
0	0	0	भत्ता	07	Allowances	1689300
0	0	0	अवकाश यात्रा रियायत	08	Leave Travel Expenses	45600
0	0	0	प्रशिक्षण व्यय	09	Training Expenses	71600
88921	136600	132000	देशीय यात्रा व्यय	11	Domestic Travel Expenses	114500
2239	49500	49000	विदेश यात्रा व्यय	12	Foreign Travel Expenses	52000
527401	683900	662500	कार्यालय व्यय	13	Office Expenses	618500
44746	77500	81500	भूमि और भवनों के लिए किराया, दरें और	14	Rents, Rates and Taxes for Land and Buildings	87400
1316	5000	3500	मुद्रण और प्रकाशन	16	Printing and Publication	26000
0	0	0	अन्य के लिए किराया	18	Rent for Others	7500
0	0	0	डिजिटल उपकरण	19	Digital Equipment	41450
25992	39600	40000	अन्य प्रशासनिक व्यय	20	Other Administrative Expenses	0
274090	365000	279500	आपूर्ति और सामग्री	21	Materials and Supplies	58000
0	0	0	ईंधन और स्नेहक	24	Fuels and Lubricants	20200
73001	93500	129200	विज्ञापन एवं प्रचार	26	Advertising & Publicity	104600
185406	232000	200000	लघु नागरिक और विद्युत् कार्य	27	Minor civil and electric Works	265000
213529	287500	289000	व्यवसायिक सेवाएँ	28	Professional Services	205000
0	0	0	मरम्मत और रखरखाव	29	Repair and Maintenance	45050
25113199	29469600	21967000	सहायता अनुदान सामान्य	31	Grants-in-aid General	41027550
31832	35000	34100	अंशदान	32	Contributions	37000
0	0	2200000	छात्रवृत्ति	34	Scholarships	2200000

माँग संख्या 89 विज्ञान और प्रौद्योगिकी विभाग के प्रावधानों का विषय शीर्ष दर्शाने वाला विवरण						
Statement showing object head-wise aggregate of total provisions under Demand No.89-Department of Science and Technology						
ACTUALS 2021- 2022	B.E. 2022-2023	R.E. 2022-2023	विषय शीर्ष	CODE	OBJECT HEAD	B.E. 2023-2024
(Rupees in thousands) (रुपए हजारों में)						(Rupees in thousands) (रुपए हजारों में)
12815342	15429000	10212200	पूँजी आस्ति के सृजनार्थ अनुदान	35	Grants for creation of capital assets	20349000
7624878	7897000	7839000	सहायता अनुदान वेतन	36	Grants-in-aid Salaries	8067000
0	0	0	अन्य राजस्व व्यय	49	Other Revenue Expenditure	734200
1333	6600	304200	अन्य प्रभार	50	Other Charges	0
1617	25000	1200	मोटर गाड़ियाँ	51	Motor Vehicles	12500
74637	252000	115000	मशीनरी एवं उपकरण	52	Machineries & Equipment	55000
498472	550000	305000	वृहत निर्माण कार्य	53	Major Works	0
0	0	0	ऋण तथा अग्रिम	55	Loans & Advances	0
0	0	0	सूचना, कंप्यूटर दूरसंचार (आईसीटी) उपकरण	71	Information, Computer Telecommunication (ICT) equipment	291000
0	0	0	इमारतें और संरचनाएं	72	Buildings and Structures	499000
0	0	0	अवसंरचनात्मक संपत्ति	73	Infrastructural Assets	1000
0	0	0	फर्नीचर और फिक्सचर्स	74	Furniture & Fixtures	19250
0	0	0	अन्य अचल संपत्तियां	77	Other Fixed Assets	5250
0	0	0		78	Land	0
51463060	60022000	49071700	जोड़	TOTAL		79322500

माँग संख्या 90 - जैव प्रौद्योगिकी विभाग के प्रावधानों का विषय शीर्ष दर्शाने वाला विवरण						
STATEMENT SHOWING OBJECT HEAD - WISE AGGREGATE OF TOTAL PROVISIONS UNDER DEMAND NO. 90 - DEPARTMENT OF BIOTECHNOLOGY						
ACTUAL 2021-22	B.E. 2022-23	R.E. 2022-23				BUDGET ESTIMATES 2023- 24
रुपये हजारों में			CODE	OBJECT HEAD	(Rs. in thousands)	
224021	266400	266400	01	Salaries		175000
0	100	100	02	Wages		0
9	200	200	03	Over Time Allowance		0
0	0	0	05	Rewards		1000
3391	5000	3000	06	Medical Treatment		5000
0	0	0	07	Allowances		115800
0	0	0	08	Leave Travel Concession		2200
0	0	0	09	Training Expenses		1000
2568	4000	11000	11	Domestic Travel Expenses		13000
1540	3000	16500	12	Foreign Travel Expenses		18500
20925	30000	24000	13	Office Expenses		82500
0	0	0	14	Rent, Rates and Taxes for Land & Buildings		500
953	1500	1500	16	Publications		2000
0	0	0	18	Rent for Others		2500
0	0	0	19	Digital Equipments		30000
23872	71100	111300	20	Other Administrative Expenses		0
0	0	0	24	Fuels and Lubricants		800
0	10100	10200	26	Advertising & Publicity		5500
156	2400	3000	27	Minor Works		4000
33766	5000	6300	28	Professional Services		69000
0	0	0	29	Repair and Maintenance		600
14227	18000	20000	30	Other Contractual Services		0
19459775	13740000	14030000	31	Grants-in-Aid General		17914100
290535	360000	360000	32	Contributions		380000
6490754	9312600	4559500	35	Grants for Creation of Capital		5350000
1934901	1965600	2491200	36	Grants-in-Aid Salaries		2665600
10015	15000	15000	50	Other Charges (IT)		0
28511408	25810000	21929200	जोड़	GRAND TOTAL		26838600

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग के प्रावधानों का विषय शीर्ष दर्शाने वाला विवरण						
Statement showing object head wise aggregate of total provisions under Demand No. 91- Department of Scientific & Industrial Research						
वास्तविक 2021-22 ACTUALS 2021-22	बजट अनुमान 2022-23 B.E. 2022-23	संशोधित अनुमान 2022-23 R.E. 2022-23	विषय शीर्ष	Code	Object Head Description	बजट अनुमान 2023-24 Budget Estimates 2023-24
(रुपये हजारों में) Rs. in thousands						
113308	135000	125000	वेतन	01	Salaries	90000
0	220	120	मजदूरी	02	Wages	242
0	0	0	समयोपरि भत्ता	03	Overtime Allowance	0
			पुरस्कार	05	Rewards	400
1899	2100	2100	चिकित्सा उपचार	06	Medical Treatment	2110
			भत्ता	07	Allowances	46200
			अवकाश यात्रा रियायत	08	Leave Travel Concession	1500
			प्रशिक्षण व्यय	09	Training Expenses	300
240	5300	4050	देशीय यात्रा व्यय	11	Domestic Travel Expenses	5400
0	1700	1700	विदेश यात्रा व्यय	12	Foreign Travel Expenses	2450
17239	28500	26300	कार्यालय व्यय	13	Office Expenses	23180
336	800	800	किराया महसूल और कर	14	Rents, Rates & Taxes for Land and Buildings	880
1064	1200	1200	प्रकाशन	16	Printing and Publication	1320
			दूसरों के लिए किराया	18	Rent for others	2500
			डिजिटल उपकरण	19	Digital Equipment	250
177	1300	900	अन्य प्रशासनिक व्यय	20	Other Administrative Expenses	
			ईंधन और स्नेहक	24	Fuels and Lubricants	150
0	1880	1880	विज्ञापन एवं प्रचार	26	Advertising & Publicity	1168
			माइनर सिविल और इलेक्ट्रिकल वर्क्स	27	Minor Civil and Electrical Works	200
3653	2333	3420	व्यवसायिक सेवाएं	28	Professional Services	2271

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग के प्रावधानों का विषय शीर्ष दर्शाने वाला विवरण						
Statement showing object head wise aggregate of total provisions under Demand No. 91- Department of Scientific & Industrial Research						
वास्तविक 2021-22 ACTUALS 2021-22	बजट अनुमान 2022-23 B.E. 2022-23	संशोधित अनुमान 2022-23 R.E. 2022-23	विषय शीर्ष	Code	Object Head Description	बजट अनुमान 2023-24 Budget Estimates 2023-24
(रुपये हजारों में) Rs. in thousands						
			मरम्मत और रखरखाव	29	Repair and Maintainace	500
31402803	33216089	35664251	सहायता अनुदान सामान्य	31	Grants-in-aid General	28722860
72310	65000	69000	अंशदान	32	Contribution	70000
2256	178	179	सब्सिडिज	33	Subsidies	769
			छात्रवृत्ति	34	Scholarships	4460000
4335234	5388700	6085900	पूँजी आस्ति के सृजनार्थ हेतु अंशदान	35	Grants for creation of capital assets	5335600
15353733	17389300	17389300	सहायता अनुदान वेतन	36	Grants-in-aid Salaries	18600000
			अन्य	49	Other	250
0	0	0	अन्य प्रभार	50	Other Charges	0
			मोटर वाहन	51	Motor Vehicles	0
			यंत्रावली और उपकरण	52	Machinery and Equipment	300
100391	105000	5000	वृहत निर्माण कार्य	53	Major Works	0
			भवन और संरचनाएं	72	Buildings and Structures	5000
0	0	15000	निवेश	54	Investment	62000
6000	20000	20000	ऋण तथा आग्रिम	55	Loans & Advances	22000
			सूचना, कंप्यूटर, दूरसंचार (आईसीटी) उपकरण	71	Information, Computer, Telecommunications(ICT) equipment	5000
			फर्नीचर व फिक्सचर	74	Furniture and Fixtures	300
51410642	56364600	59416100	जोड़		Total	57465100

Appendix- XXVII Statement showing broad details of expenditure (other than Centrally Sponsored and Central Sector Schemes) provisions costing Rs.25 lakh above in BE 2023-24			
परिशिष्ट XXVII- 2023-24 के बजट अनुमान में से 25 लाख रुपये या उससे अधिक की लागत के व्यय प्रावधानों (केन्द्रीय प्रायोजित और केंद्रीय क्षेत्र योजनाओं के अलावा) के विस्तृत विवरण			
DEMAND NO.AND SUB HEAD		BRIEF PARTICULAR OF THE NON-SCHEME	Provision for BE 2023-24
SL.NO.	SUB-HEAD		(Rs.in thousands)
Demand No.89 Department of Science and Technology			
माँग संख्या -89 विज्ञान और प्रौद्योगिकी विभाग			
1	3451.00.090.22; 3451.00.090.84	This relates to the establishment expenditure of the Secretariat. (यह सचिवालय की स्थापना व्यय से संबंधित है।)	987500
2	3425.01.001.01	This relates to expenditure on Direction and Administration of Survey of India. (यह भारत के सर्वेक्षण और प्रशासन सर्वेक्षण पर व्यय से संबंधित है)	4142500
3	3425.01.003.01	This relates to expenditure on Training Organisation of Survey of India.(यह भारत के सर्वेक्षण प्रशिक्षण संगठन के व्यय से संबंधित है।)	113200
4	3425.01.103.01	This relates to expenditure on Maps, Charts, Reports, etc. of Survey of India. (यह भारत सर्वेक्षण के मानचित्र, चार्ट, रिपोर्ट आदि पर व्यय से संबंधित है।)	391300
5	3425.60.102.01	This relates to expenditure on National Atlas & Thematic Mapping Organisation. (यह राष्ट्रीय एटलस और थीम मैपिंग संगठन के व्यय से संबंधित है।)	290000
6	3425.60.798.15	This relates to expenditure towards Science Counsellors deployed at various embassies Abroad. (यह विभिन्न दूतावासों में तैनात किए गए विज्ञान काउंसलर्स के लिए व्यय से संबंधित है।)	115000
7	3425.60.600.11	This relates to expenditure towards Technology Development Board. (यह प्रौद्योगिकी विकास बोर्ड के प्रति व्यय से संबंधित है)	1000000
8	3425.60.200.02	This relates to expenditure towards Scientific Autonomous Institutions/ Professional Bodies of Department.(यह विभाग के वैज्ञानिक स्वायत्त संस्थानों / व्यावसायिक निकायों के प्रति व्यय से संबंधित है।)	15600000
9	3425.60.200.46; 3425.60.789.07; 3425.60.796.07	This relates to expenditure towards Science and Engineering Research Board. (यह विज्ञान और इंजीनियरिंग अनुसंधान बोर्ड के प्रति व्यय से संबंधित है।)	8030000
10	3425.60.200.74	This relates to expenditure towards National Research Foundation. (यह राष्ट्रीय अनुसंधान प्रतिष्ठान के प्रति व्यय से संबंधित है।)	20000000
11	5425.00.001.01	This relates to expediture of Secretariat on construction Building.(यह भवन निर्माण पर सचिवालय के व्यय से संबंधित है।)	152500
12	5425.00.201.01; 5425.00.201.06	This relates to expenditure of Survey of India on Capital Building (यह पूँजी निर्माण हेतु भारत के सर्वेक्षण के व्यय से संबंधित है)	660000
13	5425.00.800.04	This relates to expenditure on Digital Mapping System of NATMO.(यह NATMO के डिजिटल मैपिंग सिस्टम पर व्यय से संबंधित है)	70500

Appendix- XXVII Statement showing broad details of expenditure (other than Centrally Sponsored and Central Sector Schemes) provisions costing Rs.25 lakh above in BE 2023-24			
परिशिष्ट XXVII- 2023-24 के बजट अनुमान में से 25 लाख रुपये या उससे अधिक की लागत के व्यय प्रावधानों (केन्द्रीय प्रायोजित और केंद्रीय क्षेत्र योजनाओं के अलावा) के विस्तृत विवरण			
DEMAND NO.AND SUB HEAD		BRIEF PARTICULAR OF THE NON-SCHEME	Provision for BE 2023-24
SL.NO.	SUB-HEAD		(Rs.in thousands)
Demand No.90 Department of BioTechnology			
माँग संख्या 90- जैव प्रौद्योगिकी विभाग			
1	3451.00.090.23	Secretariat	463900
2	3425.60.200.02	Assistance to Autonomous Institutions	9024700
3	3425.60.200.72	Biotechnology Industry Research Assistance Council (BIRAC)	400000
4	3425.60.200.73	International Centre for Genetic Engineering and Biotechnology (ICGEB)	500000
Demand No.91 Department of Scientific and Industrial Ressearch			
माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग			
1	3451.00.090.01	Secretariat सचिवालय	179100
2	3425.60.151.02	National Laboratories(CSIR)	51755100
3	3425.60.151.04	Research Schemes, Scholarships and Fellowships(CSIR)	5000000
4	3425.60.200.61.02	Asian & Pacific Centre for Transfer of Technology(UN Body)	70000
5	4059.01.201.01.00.53	DSIR Building & Infrastructure(Major Works)	5000
6	5425.00.800.17.01.53	Special ConstructionWork/Building for Asian & Pacific Centre for Transfer of Technology(UN Body)	5000

परिशिष्ट XXVIII

Appendix- XXVIII

गैर सरकारी निकायों के लिए अनुदान-सहायता के भुगतान के लिए 2023-2024 में होने वाले प्रस्तावों का विवरण

DETAILS OF PROVISIONS IN BE 2023-2024 FOR PAYMENT OF GRANTS-IN-AID TO NON GOVERNMENT BODIES

अनुदान संख्या	क्रम संख्या	सहायता प्राप्त करने वाले संगठन	सहायता के व्यापक उद्देश्य	आवर्ती या अनावर्ती	बजट अनुमान 2023-2024 में प्रावधान	टिप्पणी/ बकाया उपयोगिता प्रमाण पत्र
GRANT No.	SI NO.	ORGANISATION RECEIVING ASSISTANCE	BROAD PURPOSE OF ASSISTANCE	RECURRING OR NON-RECURRING	PROVISION IN BE 2023-2024 Rs. in thousands	REMARKS/ OUTSTANDING Ucs
89		N/A				
90		N/A				
91		N/A				

परिशिष्ट XXIX Appendix XXIX वर्क्स अनुबंध- व्यक्तिगत कार्यों का विवरण, जिनकी लागत ₹ 5 करोड़ या उससे अधिक है Works Annexure- Details of individual works costing ₹ 5 crore or above					
निर्माण कार्य का ब्यौरा	परियोजना की लागत	2021-22 के अंत में वास्तविक व्यय	2022-23 के दौरान संभावित व्यय	कलम 3 और 4 का जोड़	बजट अनुमान 2023-24
PARTICULARS OF THE WORK	ESTIMATED COST OF WORK	ACTUAL EXPENDITURE TO THE END OF 2021-22	PROBABLE EXPENDITURE DURING 2022-23	TOTAL OF COLs.3 & 4	PROVISIONS IN BE 2023-24
1	2	3	4	5	6
माँग संख्या - 89 डी एस टी - शून्य माँग संख्या - 90 डी बी टी - शून्य माँग संख्या - 91 डी एस आई आर - शून्य					

परिशिष्ट XXX Appendix- XXX सार्वजनिक क्षेत्र और विभागीय उपक्रमों की परियोजनाओं की संशोधित लागत अनुमान दर्शाने वाला विवरण Statement showing Revised Cost Estimates of Projects of Public Sector and Departmental Undertakings (क) सार्वजनिक उपक्रम A. PUBLIC SECTOR UNDERTAKINGS						
(₹ in crore)						
उपक्रम	परियोजना	स्वीकृत		संशोधित		कारण
UNDERTAKINGS	PROJECT	SANCTIONED		REVISED		REASONS
		Amount	Financial Year	Amount	Financial Year	
1	2	3	4	5	6	7
Demand No.89- Department of Science & Technology (माँग संख्या -89 डी एस टी)		NIL				
Demand No.90- Department of Bio Technology (माँग संख्या-90 डी बी टी)		NIL				
Demand No.91- Department of Scientifc & Industrial Research (माँग संख्या- 91 डी एस आई आर)		NIL				
(ख) विभागीय उपक्रम B. DEPARTMENTAL UNDERTAKINGS						
(Rs. in crore)						
उपक्रम	परियोजना	स्वीकृत		संशोधित		कारण
UNDERTAKINGS	PROJECT	SANCTIONED		REVISED		REASONS
1	2	3	4	5	6	7
माँग संख्या -89 डी एस टी, माँग संख्या-90 डी बी टी, माँग संख्या- 91 डी एस आई आर		शून्य				

परिशिष्ट XXXI					
Appendix- XXXI					
2023-24 में गैर-सरकारी निकायों को हस्तांतरित / उपहार में दी जाने वाली प्रस्तावित ₹ 5 लाख से अधिक मूल्य की सरकारी संपत्ति का विवरण दर्शाने वाला					
Statement showing Particulars of Government property of value exceeding ₹ 5 lakhs proposed to be transferred/gifted to non-Government Bodies in 2023-24					
क्रम सं	अंतरित या उपहार स्वरूप दी जाने वाली संपत्ति का ब्यौरा	पुस्तक मूल्य	जिसे अंतरित या उपहार में देने का प्रस्ताव	अंतरण किये जाने या उपहार में देने का उद्देश्य	टिप्पणी
Sl No.	Details of property proposed to be transferred or gifted	Book Value	To whom proposed to be transferred or gifted	Purpose of transfer of gift	Remarks
1	2	3	4	5	6
	Demand No. 89-DST (माँग संख्या -89 डी एस टी)		Nil (शून्य)		
	Demand No. 90-DBT (माँग संख्या -90 डी बी टी)		Nil (शून्य)		
	Demand No. 91-DSIR (माँग संख्या -91 डी एस आई आर)		Nil (शून्य)		

परिशिष्ट XXXII

APPENDIX- XXXII

STATEMENT SHOWING CONTRIBUTION TO INTERNATIONAL BODIES PROVIDED FOR IN THE BUDGET ESTIMATES 2023-24

सत्र 2023-24 में प्रदान की जाने वाली अंतरराष्ट्रीय निकायों के लिए प्रदर्शन का आयोजन

(₹ in thousands)

उपक्रम का नाम	अंशदान का स्वरूप और प्रयोजन	वास्तविक 2021-22	बजट 2022- 23	संशोधित 2022-23	बजट 2023-24
NAME OF THE ORGANISATION	NATURE AND PURPOSE OF THE CONTRIBUTION	ACTUALS 2021-22	BUDGET 2022-23	REVISED 2022-23	BUDGET 2023- 24
Centre for Science & Technology of the non-Aligned and other developing Countries. गूट निरपेक्ष और अन्य विकासशील देशों के लिए विज्ञान और प्रौद्योगिकी केंद्र।	Annual Membership contribution to enhance South-South Co-operation in S & T [विज्ञान और प्रौद्योगिकी के क्षेत्र में दक्षिण-दक्षिण सहयोग को बढ़ाने के लिए वार्षिक सदस्यता अंशदान]		0		
International Council of Scientific Unions and affiliated Unions/ Committee. अंतरराष्ट्रीय वैज्ञानिक संघ परिषद् और सम्बद्ध संघों की समितियां	Annual subscription, subscriptions to enable Indian scientist to attend ICSU sponsored international conferences and update developments in their respective areas. International conferences/ workshops are held in India on account of this membership. (DST) वार्षिक चंदा/ चंदे से आई सी एस यू द्वारा प्रायोजित अंतरराष्ट्रीय सम्मेलनों में भारतीय वैज्ञानिकों द्वारा भाग लेने में मदद मिलती है और सम्बद्ध क्षेत्रों में अनुसन्धान और विकास को अंशदान किया जाता है / सदस्यता के कारण भारत में अंतरराष्ट्रीय कार्यशालाएं आयोजित की जाती हैं	30000	32000	32000	33000
Organization for Economic Co-operation and Development (OECD). आर्थिक सहयोग और विकास (ओईसीडी) के लिए संगठन।	Annual Contribution for India's participation in the "Mutual Acceptance of Data (MAD) on compliance with principles of Good Laboratory Practice" (DST). उत्तम प्रयोगशाला व्यवहार के सिद्धांतों के अनुपालन संबंधी आकड़ों की परस्पर स्वीकृति में भारत की सहभागिता के लिए वार्षिक अंशदान	1706	2500	2000	3500
Open Geospatial Consortium Global Spatial Data Infrastructure (GSDI) Association. ओपन भू-स्थानिक कंसोर्टियम नेटवर्किंग स्थानिक डाटा इंफ्रास्ट्रक्चर (जी एसडीआई) एसोसिएशन।	Annual Membership Fees to Open Geospatial Consortium (OGC) and Global Spatial Data Infrastructure (GSDI) Association (US \$ 1000) (DST) वार्षिक सदस्यता शुल्क भू-स्थानिक कंसोर्टियम (हे जीसी) और ग्लोबल स्थानिक डाटा इंफ्रास्ट्रक्चर (जी एसडीआई) एसोसिएशन खोलने के लिए।				

STATEMENT SHOWING CONTRIBUTION TO INTERNATIONAL BODIES PROVIDED FOR IN THE BUDGET ESTIMATES 2023-24

सत्र 2023-24 में प्रदान की जाने वाली अंतरराष्ट्रीय निकायों के लिए प्रदर्शन का आयोजन

(₹ in thousands)

उपक्रम का नाम	अंशदान का स्वरूप और प्रयोजन	वास्तविक 2021-22	बजट 2022- 23	संशोधित 2022-23	बजट 2023-24
NAME OF THE ORGANISATION	NATURE AND PURPOSE OF THE CONTRIBUTION	ACTUALS 2021-22	BUDGET 2022-23	REVISED 2022-23	BUDGET 2023- 24
International Cartographic Association अंतरराष्ट्रीय कार्टोग्राफिक एसोसिएशन	Annual contribution to International Cartographic Association (DST). अंतरराष्ट्रीय कार्टोग्राफिक एसोसिएशन को वार्षिक योगदान।	126	500	100	500
The International Human Frontier Science Programme Organisation, Strasbourg, France. (अंतरराष्ट्रीय मानव फ्रंटियर विज्ञान कार्यक्रम संगठन, स्ट्रासबर्ग, फ्रांस।)	Annual contribution (DST). वार्षिक अंशदान (डीएसटी)।		0		
Total Contribution from DST		31832	35000	34100	37000
The International Human Frontier Science Programme Organisation, Strasbourg, France. (अंतरराष्ट्रीय मानव फ्रंटियर विज्ञान कार्यक्रम संगठन, स्ट्रासबर्ग, फ्रांस।)	Annual Contribution (DBT) वार्षिक अंशदान (डीबीटी)	290535	360000	360000	380000
European Molecular Biology Organisation	Association Membership (DBT)				
Asian & Pacific Centre for Transfer of Technology	Institutional Contribution on behalf of the Government of India (DSIR)	72310	65000	69000	70000

केंद्रीय सरकार द्वारा 31 मार्च, 2022 को बकाया गारंटी को दर्शाने वाला विवरण

STATEMENT SHOWING GURANTEE GIVEN BY THE CENTRAL GOVERNMENT AND OUTSTANDING AS ON 31st MARCH, 2022

क्रम सं	संस्था का नाम जिसके लिए प्रत्याभूति दी गई	प्रत्याभूति का स्वरूप और मात्रा (नई मदों के मामले में स्वीकृति की तारीख और संख्या सहित)	ब्याज की दर यदि कोई हो (प्रतिशत प्रति वर्ष)	प्रत्याभूति की अधिकतम राशी जिसके लिए सरकार करार में शामिल हुई	31.3.2022 को बकाया और जमा प्रत्याभूति राशि	क्या सरकार के पास प्रत्याभूति के लिए कोई राशी धरोहर राखी गयी	प्रत्याभूति के अनुसरण में सरकार द्वारा किया गया भुगतान, यदि कोई हो	टिप्पणी
SL NO.	NAME OF THE INSTITUTION FOR WHOM GURANTEES HAS BEEN GIVEN	NATURE & EXTENT OF GURANTEES (With no. and date of sanction in the case)	RATE OF INTEREST INVOLVED IN ANY (percent per annum)	MAXIMUM AMOUNT OF GURANTEE FOR WHICH GOVT. HAVE ENTERED INTO AGREEMENT	SUMS GURANTEED AND OUTSTANDING AS ON 31.3.2022	WHETHER ANY SECURITIES ARE PLEDGED TO GOVT. AS A SETOFF AGAINST THE GURANTEE	PAYMENTS, IF ANY MADE BY GOVT. AS A SETOFF IN PURSUANCE OF THE GURANTEE	REMARKS
		Demand No. 89-DST (माँग संख्या -89 डी एस टी)			Nil (शून्य)			
		Demand No. 90-DBT (माँग संख्या-90 डी बी टी)			Nil (शून्य)			
		Demand No. 91-DSIR (माँग संख्या- 91 डी एस आई आर)			Nil (शून्य)			

Appendix-XXXIV						
परिशिष्ट- XXXIV						
Statement showing Grants-in-aid exceeding Rs.5 lakh (recurring) or Rs.10 lakh (non-recurring) sanctioned to private institutions/organisations/individuals during the year 2021-22						
2021-22 में गैर सरकारी संस्थानों/ संगठनों/ व्यक्तियों को दिए गए 5 लाख रुपये आवर्ती अथवा 10 लाख रुपये अनावर्ती से अधिक के सहायता अनुदान को दर्शाने वाला विवरण						
(Rs. In Thousand)						
S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
1	Karunya Institute of Technology and sciences, Coimbatore	DST	1368	40103	R&D	
2	Dr. D.Y. Patil Biotechnology and Bioinformatics Institute, Tathawade, Pune	DST	947		R&D	
3	Manipal University Jaipur, Rajasthan	DST	1739		R&D	
4	Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir	DST	1044		R&D	
5	Thapar Institute of Engineering and Technology	DST	607		R&D	
6	Kongu Engineering College, Erode, Tamil Nadu	DST	1849	1492	R&D	
7	CANARA ENGINEERING COLLEGE, Mangalore	DST	700	1100	R&D	
8	Invertis University, Bareilly, UP	DST	1499		R&D	
9	Sri Ramakrishna Engineering College, Coimbatore	DST	2841		R&D	
10	PSG College of Technology. Coimbatore	DST	5187	9140	R&D	
11	PSG Institute Of Technology And Applied Research, Coimbatore	DST	1004	1438	R&D	
12	Bennett University, Greater Noida, Uttar Pradesh	DST	600		R&D	
13	Kalasalingam Academy of Research and Education, Tamil Nadu	DST	891		R&D	
14	Sree Vidyanikethan Engineering College, Tirupathi, Andhra Pradesh	DST	815	1500	R&D	
15	RVR & JC College of Engineering, Guntur, Andhra Pradesh	DST	1785	1550	R&D	

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
16	Vfstr, Vadlamudi, Andhra Pradesh	DST	1491		R&D	
17	Amrita Vishwa Vidyapeetham, Kollam, Kerala	DST	5106		Promotion of R&D	
18	NITTE, Mangalore	DST	9072		Promotion of R&D	
19	Chitkara University, Punjab	DST	2300		Promotion of R&D	
20	Guru Nanak Khalsa College, Matunga, Mumbai	DST	8000		R&D	
21	Dr MC Saxena College of Engineering and Technology, Lucknow, Uttar Pradesh	DST	4513	3573	R&D	On-going
22	Search and research development society	DST	4336		R&D	On-going
23	Bharath Institute of Higher Education and Research, Bhopal, Madhya Pradesh.	DST	2038	12209	R&D	On-going
24	Karpagam Academy of Higher Education, Tamilnadu, Tamilnadu	DST	7896	11574	R&D	On-going
25	Vellore Institute of Technology Chennai, Tamilnadu	DST	825	1184	R&D	On-going
26	Manipal Academy of Higher Education, Karnataka	DST	866	1340	R&D	On-going
27	Jantho Memorial Education Foundation, Tamil Nadu	DST	2229	1441	R&D	On-going
28	Sathyabama Institute of Science and Technology, Tamilnadu	DST	1762		R&D	On-going
29	Pankajakasthuri Herbal Research Foundation, Kerala	DST	5637	9100	R&D	On-going
30	Van Awadh Khadi Gramodyog Development & Training Centre, Uttar Pradesh	DST	1500		R&D	On-going
31	Institute of Engineering & Technology, Uttar Pradesh	DST	6499	8775	R&D	On-going
32	Jain University, Bangalore, Karnataka	DST	1081	2248	R&D	On-going
33	Amrita Vishwa Vdhyapeetham, Coimbatore, Tamilnadu	DST	681	5773	R&D	On-going
34	Manipal Academy of Higher Education, Tiger Circle Road, Manipal-576104, Karnataka	DST	1604		R&D	New

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
35	Pravara Institute of Medical Sciences,	DST	1062		R&D	New
36	JSS Institute of Speech & Hearing, MG Road, Ramachandra Agrahara, Mysuru-570004,	DST	1957		R&D	New
37	Swami Vivekananda Yoga Anusandhana Samsthana (S-VYAS), Bangalore-560105,	DST	2207		R&D	New
38	Gorakhpur Environmental Action Group (GEAG), 224, Purdilpur, M.G. College Road, Post Box- 60, Gorakhpur – 273 001 (U.P.).	DST	4000		Core Support to GEAG, Gorakhpur, U. P.	UC received
39	Society for Development Alternatives, TARA CRESCENT, Qutab Institutional Area, New Delhi	DST	6000		Core Support to DA, New Delhi	UC received
40	Himalayan Environmental Studies & Conservation Organisation (HESCO), Village Ghisadpadi, P.O., HESCO Goan, Vill.- Shuklapur, P.O. Ambiwala, Via-PremNagar, District Dehradun, Uttarakhand – 248 001	DST	7000		Core Support to HESCO, Dehradun	UC received
41	M. S. Swaminathan Research Foundation, Community , Agrobiodiversity Centre	DST	5000		Core Support to Community Agro-biodiversity Centre, M.S. Swaminathan Research Foundation, Wayanad, Kerala	UC received
42	Appropriate Rural Technology Institute (ARTI), Maninee Apartments, Survey No.13, Dhayarigaon, Pune-411 041, Maharashtra	DST	2500		Core Support to Appropriate Rural Technology Institute (ARTI), Pune, Maharashtra	UC received
43	Madhya Pradesh Vigyan Sabha GyanVigyan Parisar, Sagonikalan P.O. Koluva Khurd, Raisen Road Bhopal - 462 021, Madhya Pradesh	DST	3000		Core Support to MPVS, Bhopal	UC received & Project Completed
44	Himalayan Research Group (HRG), UmeshBhavan, Chotta Shimla, Shimla - 171 002, Himachal Pradesh	DST	2000		Core Support to Himalayan Research Group (HRG), Shimla	UC received
45	Society for Technology & Development (STD), Village-Malori, P.O. Behna, Teh. Sadar, District Mandi, Himachal Pradesh – 175 006.	DST	3500		Core Support to Society for Technology and Development (STD) Mandi	UC received
46	Sardar Patel Renewable Energy Research Institute, Post Box No: 2,Vallabh Vidhyanagar, Gujarat, India-388 120	DST	3000		Core Support To SPRERI, Gujarat	UC received & Project Completed

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1	2	3	4	5	6	
47	VIKSAT , Nehru Foudation for Delopment, Ahmedabad, Gujarat	DST	3000		Long Term Core Support to VIKSAT (Ahmedabad)	UC received
48	Vivekananda Institute of Biotechnology (VIB), Sri Ramakrishna Ashram, P. O., Nimpith Ashram – 743338, South 24-Pgs., (Sundarbans), West Bengal	DST	2400		Core support to Vivekananda Institute of Biotechnology (VIB), Nimpith, West Bengal	UC received
49	Social Work and Research Centre (Barefoot College), Tilonia, Ajmer District, Rajasthan	DST	2000		Core Support To Barefoot College (SWRC), Tilonia	UC received & Project Completed
50	Foundation for Environment & Economic Development Services (FEEDS), Kangpokpi, Manipur	DST	5000		Proposal for Long Term Core Support submitted by FEEDS, Manipur	UC received
51	Audisankara College of Engineering and Technology, NH-5 Bypass Road, Aravinda Nagar, Gudur – 524101, Andhra Pradesh	DST	877	1246	Development of Wireless Smart Bed Wet Detection system in Elderly care	U.C. awaited
52	Madras Diabetes Research Foundation, Chennai – 600 086	DST	2500		Development of health foods kit for elderly population with diabetes	UC received
53	All India Institute of Medical Science (AIIMS), Ansari Nagar, New Delhi-110029	DST	1000		www.oldagesolutions.org - a web portal for welfare of older people	UC received
54	CSIR-Central Electronics Engineering Research Institute (CSIR-CEERI), Pilani – 333031	DST	700		Remote Vital Information and Surveillance System for Elderly and Disabled Persons	UC received
55	Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh – 226031	DST	1300		Assistive device to impart perceptual ability to visually- impaired using intelligent scene captioning	UC received
56	Institute of Technology Gandhinagar, Palaj Campus, Gandhinagar – 382355	DST	1700		Technology-assisted Pelvic Motion Characterization and Gait Rehabilitation for the Elderly	UC received
57	Chitkara University, Punjab- 140701	DST	950		Remote Vital Information and Surveillance System for Elderly and Disabled Persons	UC received
58	Vellore Institute of Technology, Vellore, Tamil Nadu – 632 104	DST	1100		Design and development of an affordable gait training device	U.C. awaited

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1	2	3	4	5	6	
59	Karunya Institute of Technology and Sciences Karunya Nagar, Coimbatore – 641114, Tamil Nadu	DST	649		Voice Enhanced Assistive and Safety Device for Elderly Person	U.C. received
60	SRM Dental College Bharathi Salai, Ramapuram, Chennai – 600089, Tamil Nadu	DST	911		Conduct of Large-Scale Clinical Trial with a Novel Single Unit Wireless Device for Management of Xerostomia in Elderly Patients	U.C. awaited
61	Sastra deemed to be University Tirumalaisamudram Thanjavur, Tamil Nadu – 613401	DST	552		Design and development of self-locking shoes for obese/diabetic/elderly persons	U.C. awaited
62	SRM Institute of Science and Technology SRM Nagar, Kattankulathur – 603203, Kancheepuram District, Tamil Nadu	DST	645		Breath Assist: A Continuous Positive Airway Pressure System	U.C. awaited
63	PSG College of Technology, Post Box No. 1611, Peelamedu, Coimbatore – 641004, Tamil Nadu	DST	1053	1041	Multimodal Access Technology enabled Personalized Augmentative and Alternative Communication Board for Severely Disabled	Grant released in February 2022
64	Sri Krishna College of Engineering and Technology, Kuniamuthur, Coimbatore – 641008, Tamil Nadu	DST	658	4426	Development of Foot Operated Vehicle for Disabled people	Grant released in February 2022
65	Christian Medical College, Scudder Road, Vellore – 632004, Tamil Nadu	DST	2246		Restore Continence - Assessment and management of urinary bladder dysfunction in patients with neurogenic detrusor over activity following spinal cord injury: A proposal for conducting multi-centric clinical trial	Grant released in February 2022
66	Anand Institute of Higher Technology, IT Corridor, Old Mahablipuram Road, Kazhipattur, Chennai – 603103, Tamil Nadu	DST		1141	E-Dhrishti: Vision for the visually impaired	Grant released in February 2022
67	G Narayanamma Institute of Technology and Science, Shaikpet, Raidurgam, Hyderabad – 500104, Telangana	DST	1129	1111	Low Cost Mechanism for Early Detection of Eye Diseases (Glaucoma) in Elderly	Grant released in March 2022
68	Development Action (PRADAN)	DST		2298	Tasar sericulture-based livelihood generation.	UC received
69	Samagra Sewa	DST		1382	Promoting sustainable livelihoods in Synergy with forest conservation in villages around Bhimbandh wildlife Sanctuary.	UC awaited
70	The Green Foundation	DST		1020	Livelihood improvement of local communities living around Keibul Lamjao National Park, Manipur through science and technology intervention	UC awaited

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1	2	3	4	5	6	
71	HIFEED	DST		9800	Strengthen Livelihood Opportunities of Small Ruminant Rearers in Eco-Fragile Mountainous Tribal Regions of Uttarakhand through Organizational Networking System for Product Development & Diversification and Marketing	UC received
72	Malabar Social Service Society (MASSS)	DST	800		Introduction of value added products from tubers for the sustainable development of tribal community in Kannur district of Kerala	UC received
73	Hill Area Development Society	DST	700		Enhancing Beekeeping as a Sustainable Rural Livelihood in the Ukhrul District of Manipur	UC received
74	Girijana Vikas Swatchand Seva Samstha	DST	550		Enhancement of livelihood through extent millet crops and ensure good price by value addition through technology intervention	UC received
75	Gracy Organization for Developmental Services (GODS)	DST	900		Enhancement of livelihood and crop production for tribal famers through adoption of organic cultivation and scientifically proven technologies	UC received
76	Medicinal Plants Conservation Centre and Trust	DST	750		Addressing livestock rearing issues of tribal farmers of Khed block of pune district in Maharashtra for increasing milk production	UC received
77	Anubhav Pratishthan Trust (APT)	DST	550		Appropriate Technological intervention for rejuvenate natural water recoursesm sustainable agriculture and livelihood for tribal community in karjat block of Maharashtra	UC received
78	Manthan Educational Programme Society	DST	2882	1650	Science Technology and Innovation Hub at Manthan Narmada Lok-Vigyan Kendra, Dediapada Block, Narmada District, Gujarat State.	UC awaited
79	Shriram Institute for Industrial Research	DST	1956	1534	Dissemination of UV coating technology amongst rural wooden handicraft artisans of Nainpura Village of District Bijinor, U.P	UC received

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1	2	3	4	5	6	
80	Rashtriya Seva Samithi (RASS)	DST	700		Technology Based empowerment of poor Kulabir SC families of Nandapur block of Koraput distecit of Odisha.	UC received
81	ARSHABHARATH, (Arshabharath Bahujana Bodhavatkarana Grama Vikasna Samithi)	DST	1000		Appropriate Technology Application for the Development of Erumad SC Community in Nilgiri District, in Tamil Nadu	UC received
82	Pothana Educational Society	DST	700		Kammaripet SC community" thorough the application of scinece and technology input	UC received
83	Community for Social Work	DST	600		Up-Scaling Of The Socio-Economic Status Of The Backward And Marginal Scheduled Caste Population By Introduction Of Sustainable Agriculture And Allied Green Techniques Saving The Ecology and Ecosystem	UC received
84	Food Nutrition and Health Education Center	DST	800		Enhancement of livelihood for Scheduled Caste households through an ICT enabled integrated rural nutrition centre in Madukkarai block of Coimbatore District, Tamil Nadu	UC received
85	Aranya Agricultural Alternatives	DST	900	1200	Natural and human asset hased lively hoods for SC community in Lingapur village, Mandal – Kadem District- Adilabad	UC received
86	HDF-cDAR	DST	1100		Promotion of livelihood through micro-enterprise activity for SC in Mayurbhanj district, through S&T intervention	UC received
87	Society for Rural Agriculturists and Mass Awwareness (SRAMA)	DST	1000		Empowerment of Chemudulanka SC community through aboption of appropriate technologies and utilization of local resources in East Godavari district	UC received
88	Centre for Social Development	DST	671	3375	Status Improvement of SC People through Skill Up- gradation training by adopting Innovative Pottery production technology.	UC awaited
89	Kundan Welfare Society	DST	1250		Commercial cultivation of cut flowers a cluster development approach for livelihood enhancement in Rewari distric of Haryana	UC received
90	Madhya Pradesh Vigyan Sabha, Madhya Pradesh	DST	1192		To Establish Women Technology Park for demonstrative model of technologies for livelihood enhancement of tribal women in Narharpur Block, Kanker, Chattisgarh	UC awaited

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1	2	3	4	5	6	
91	Dr. Mahalingam College of Engineering and Technology, Pollachi, Tamil Nadu	DST	565		Rural Women Technology Park, Pollachi, Coimbatore, Tamil Nadu	UC Recieved
92	SR Engineering College Anathasagar, Hasanparthy, Andhra Pradesh	DST	699		Livelihood enhancement for rural women of Hasanparthy Mandal Warangal district of Andhra Pradesh through value addition to locally grown vegetables and spices by biomass based tray dryers	UC Recieved
93	Sambandh, Odisha	DST	661		Initiating women enterprises in processing medical and horticultural products using a biomass dryer under the AICRP on biomass dryers	UC Recieved
94	S R Engineering College, Andhra Pradesh	DST	548		Livelihood Enhancement of women construction workers through Eco Friendly Construction Technology application in Warangal District, Andhra Pradesh	UC Recieved
95	Gujarat Ecology Society, Gujarat	DST	1025		Livelihood enhancement of selected rural women through value addition of medicinal plants along Gujarat	UC Recieved
96	Sethu Institute of Technology, Tamil Nadu	DST	646		Non invasive fetal stress monitoring device	UC Recieved
97	Vivekananda Institute of Biotechnology, West Bengal	DST	649		Establishment of a Model Resource Centre for Aquaculture at Women Technology Park, Sagar, South 24 Parganas	UC Recieved
98	Sona College of Technology, Tamil Nadu	DST	741		Clinical Decision support system for Breast Cancer Diagnosis and preventive care analytics for rural women in and around kandarkulammanickam, Salem District, Tamil nadu	UC Recieved
99	Malabar Social Service Society, Kerala	DST	1000		Rural Women Technology Park in Ten Village of Parappa Block of Kasaragod Distrcit, Kerala	UC Recieved
100	Utkalika Samiti, Odisha	DST	1140		Development of Entrepreneurship Among Rural women on Seientific Practices of duck Breeding , Hatching and Rearing- As a Strategy for livelihood Promotion	UC Recieved

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1	2	3	4	5	6	
101	Pragya, Gurgaon	DST	712		Improving nutritional status of adolescent girls and women in the Indian Himalayan Region	UC Recieved
102	Sona College of Technology, Tamil Nadu	DST	2320		Rural Women Technology Park in Salem (Kandarkulamanickam Panchayat), Tamil Nadu	UC Recieved
103	KVK, Sitapur	DST	800		Establishment of the Rural Women Technology Park in KVK-II, Sitapur, Village: Katia, Biswan, (U.P.)-	UC Recieved
104	K L University, Andhra Pradesh	DST	700		Trace metal nutritional security of rural women and their economic empowerment through food fortification technology	UC Recieved
105	Bhartiya Mahila Gramodyog Sansthan, UP	DST	646		Establishment of rural women technology park in Baghera village, Karchhana block, Allahabad district, UP	UC Recieved
106	State College of Teacher Education, Nagaland	DST	1151		Women Technology Park (WTP) for rural tribal women of north-east through technological intervention	UC Recieved to be corrected
107	Unnati Mahila Udhmita Avam Prashikshan Samiti, Uttarakhand	DST	665		Development of low cost polythene substituted biodegradable fabric from nettle and lyocell fiber for livelihood enhancement of women	UC Recieved
108	Manipal Academy of Higher Education, Karnataka	DST	783		Cervical microbiome diversity, women health and empowerment at Udupi, Karnataka	UC Recieved
109	Francis Xavier Engineering College, No. 103 G2 By Pass Road, Vannarpettai, Vannarpettai, Tirunelveli - 627003	DST	1151		Designing and development of pyrolyser to process various agricultural biomass and to demonstrate its technical feasibility	UC received
110	Dronacharya College of Engineering, Gurgaon, Farrukh Nagar - 122506, Haryana	DST	1181		Designing and development of pyrolyser to process various agricultural biomass and to demonstrate its technical feasibility	UC received
111	Sri Krishna College of Engineering and Technology, Coimbatore - 641008	DST	900		Detection of Food Adulteration using IR Detector	UC received

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1	2	3	4	5	6	
112	ISF College of Pharmacy-Moga	DST	600		Design and Synthesis of Novel Dihydropteroate Synthase Inhibitors for the Treatment of Microbial Infections	UC not received
113	Yenepoya Research Centre, YENEPOYA University, Mangalore - 575018	DST	1200		Designing and Fabrication of micro fluidic PDMS-Paper chip for early detection of neonatal sepsis	UC received
114	Mepco Schlenk Engineering College, Mepco Engineering College (PO) - 626005, Amathur, Virudhanagar, Sivakasi, Tamilnadu	DST	723		Energy Aware Smart Street Lamp Design for Autonomous Maintenance using AI and Fog Computing	UC not received
115	Amity Institute for Herbal and Biotech Products Development, Thiruvananthapuram ,Kerala	DST	700		Development and pre-clinical studies of novel hepato- protective and adaptogenic nutraceutical formulation	UC not received
116	Woxsen University (PINAKIN EDUCATION TRUST), Kamkole village, sadasivpet, Medak District, Hyderabad - 502345, Telangana	DST	1588		Sustainable system for removal of arsenic from water by micro/nano bubbles of ozone	UC not received
117	Manipal Academy of Higher Education, Madhava Nagar, Manipal - 576104, Udupi District, Karnataka	DST	826		Mobile eye tracking technology for early detection of glaucoma	UC not received
118	Shri AMM Murugappa Chettiar Research Centre, Taramani, Chennai - 600113, TamilNadu	DST	688		Revival of Traditional practices of, use of Chay root for Colour-fast Red dye	UC not received
119	Kakatiya Institute of Technology and Science, Near yerragattu Hillock, Bheemaram(vil), Hasanparthy Mandal, Warangal - 506015	DST	1017		Automation of farming tools for smart farming using android application (A Gaming Approach)	UC not received
120	BITS Pilani Hyderabad Campus, Jawahar Nagar, Hyderabad, Telangana	DST	529		A solar assisted combined cooling, heating and power plant: an alternate rural energy source	UC not received
121	Vignan's Foundation for Science, Technology & Research (VFSTR), Vadlamudi, Guntur - 522213	DST	624		Design and Development of Coconut Harvesting Robot	UC not received
122	Grampdaya Sangh. P.O. Bhandrawati - 442902, Chandrapur	DST	675		A Proposal for Field Trial to Develop RAKU Glazes for Indian Earthen-Ware Pottery	UC received
123	Amity Institute of Food Technology, Amity University, Sector - 125, Noida, Uttar Pradesh	DST	1200		Evaluation and Development of Supplementary Food for Lactation	UC not received

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1	2	3	4	5	6	
124	Deendayal Research Institute, New Delhi - 110055	DST	1278		Documentation of folklore/traditional knowledge, standardization and value addition of selected traditional formulation Janamgutti, Kajal and Laata at Chitrakoot region, Madhya Pradesh	UC not received
125	School of Computing and Information Technology Department, REVA University, Kattegehalli Yelahanka, Bangalore - 560064	DST	660		Block chain enabled Smart Organ Donation and Transplant System in India	UC not received
126	Department of Design, Faculty of Architecture, Manipal Academy of Higher Education, Manipal, Udupi	DST	800		Value addition of plantain waste biomass to fabric grade banana fiber: an experimental study on processing, weaving, and designing contemporary fashions in Coastal Karnataka	UC received
127	Institute of Environment Education and Research, Bharati Vidyapeeth University, Pune, Maharashtra	DST	1566		Project Management Unit	No Outstanding UC
128	Centre for Development of Advanced Computing (C-DAC), Hyderabad, Telangana	DST	1200		R&D	Final UC is awaited
129	Punjab Remote Sensing Centre, PAU Campus, Ludhiana, Punjab	DST	850		R&D	No Outstanding UC
130	Department of Remote Sensing & GIS, University of Jammu, Jammu and Kashmir	DST	600		21 days Summer/Winter School in Geospatial Technologies	UC is awaited
131	Lakireddy Balireddy College of Engineering, Mylavaram, Andhra Pradesh	DST	1565		R&D	Final UC is awaited
132	Department of Remote sensing Birla Institute of Scientific Research, statue circle, Prithviraj Rd, C Scheme, Jaipur, Rajasthan	DST	1500		R&D	Final UC is awaited
133	DAV University Jhalandhar-144012	DST	1050		R&D	Ongoing
134	Department of Physics Amity University, Noida, G B Nagar, UP-201313	DST	1000		R&D	Ongoing
135	Dr M C Saxena College of Engineering and Technology	DST	3500		R&D	Ongoing

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1	2	3	4	5	6	
136	Department of Computer Science & Engineering Mar Epharem College of Engineering and Technology malankara Hills, ElavuvilaiMarthandam, Tamil Nadu-629171	DST	1800		R&D	Ongoing
137	Department of Electronics and Communication Engineering Karpagam Academy of Higher Education Coimbatore, Tamil Nadu-641021	DST	1000		R&D	Ongoing
138	NimbkerAgricultural of Research Institute, Tambmal, Maharashtra-415523	DST	1400		R&D	Ongoing
139	Electrial and Electronics Engineering GokarajuRangaraju Institute of Engineering and Technology Hyderabad, Ranga Raju-500090, Telengana	DST	1244		R&D	Ongoing
140	Electronics and Telecommunication Engg. MS RamaiahInstitute of Technology 77/2 1st Main Road Malleswaran, Bengaluru Urban-560003	DST	902	1954	R&D	Ongoing
141	Department of Electronics and communication Engineering, Dronacharya College of Engineering Farrukh Nagar, Gurugram-123506	DST	1100		R&D	Ongoing
142	Biotechnology, Malankara Catholic College, Kanyakumari, Tamilnadu	DST	950		R&D	Ongoing
143	Karunya Institute of Technology and sciences, Coimbatore	DST	1368	40103	R&D	Ongoing
144	Dr. D.Y. Patil Biotechnology and Bioinformatics Institute, Tathawade, Pune	DST	947		R&D	Ongoing
145	Manipal University Jaipur, Rajasthan	DST	1739		R&D	Ongoing
146	Thapar Institute of Engineering and Technology	DST	607		R&D	Ongoing
147	Kongu Engineering College, Erode, Tamil Nadu	DST	1849	1492	R&D	Ongoing
148	CANARA ENGINEERING COLLEGE, Mangalore	DST	700	1100	R&D	Ongoing
149	Invertis University, Bariely, UP	DST	1499		R&D	Ongoing

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1	2	3	4	5	6	
150	Sri Ramakrishna Engineering College, Coimbatore	DST	2841		R&D	Ongoing
151	PSG College of Technology. Coimbatore	DST	5187	9140	R&D	Ongoing
152	PSG Institute Of Technology And Applied Research, Coimbatore	DST	1004	1438	R&D	Ongoing
153	Bennett University, Greater Noida, Uttar Pradesh	DST	600		R&D	Ongoing
154	Kalasalingam Academy of Research and Education, Tamil Nadu	DST	891		R&D	Ongoing
155	SreeVidyanikethan Engineering College, Tirupathi, Andhra Pradesh	DST	815	1500	R&D	Ongoing
156	RVR & JC College of Engineering, Guntur, Andhra Pradesh	DST	1785	1550	R&D	Ongoing
157	Vignan University, Vadlamudi, Andhra Pradesh	DST	1491		R&D	Ongoing
158	Amrita Vishwa Vidyapeetham, Kollam, Kerala	DST	5106		Promotion of R&D	Ongoing
159	NITTE University, Mangalore	DST	9072		Promotion of R&D	Ongoing
160	Chitkara University, Punjab	DST	2300		Promotion of R&D	Ongoing
161	Guru Nanak Khalsa College, Matunga, Mumbai	DST	8000		R&D	Ongoing
162	Alpha college of Engineering Thirumazhisai, Chennai- Tamil Nadu	DST	772		R&D	Ongoing
163	Bannari Amman Institute of Technology, Alathukombai-Post Sathyamangalam, Erode District.	DST	700		R&D	Ongoing
164	Department of Electrical & Electronics Engineering, PSG college of Technology, Peelmedu.	DST	1071		R&D	Ongoing
165	NRIIC, PSG Institute of Advanced Studies, PSG college of technology. Coimbatore	DST	1000		R&D	Ongoing

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1	2	3	4	5	6	
166	Satyabhama Institute of Science and Technology- Satyabhama University, Jeppiaarnagar, Rajiv Gandhi Salai, Chennai 600119 Tamil Nadu	DST	1524		R&D	Ongoing
167	Velammal College of Engineering and Technology Department of Mechanical Engineering, Viraganoor, Madurai- 625009	DST	900		R&D	Ongoing
168	Department of Biomedical Engineering, Raja Lakshmi Engineering College, Thandalam, Chennai- 602105	DST	650		R&D	Ongoing
169	Department of Electronics and Communication Engineering SreeVidyaniketan Engineering College (SVEC), SreeSainath Nagar, A Rangampet, Tirupati- 517102	DST	950		R&D	Ongoing
170	School of Electrical Engineering, Vellore Institute of Technology (VIT), VIT University, Vellore- 632014 Tamil Nadu	DST	820		R&D	Ongoing
171	Department of Biotechnology, Maharishi Markandeshwar (Deemed to be University) Mullana Haryana.	DST	1489		R&D	Ongoing
172	Electronics and Communication Engineering R.M.K Engineering College, Tiruvallur, Tamil Nadu- 600011	DST	1136		R&D	Ongoing
173	Satyabhama Institute of Science and Technology , Jeppiaar Nagar Rajeev Gandhi Salai Chennai 600119	DST	600		R&D	Ongoing
174	Department of EEE, BITS-Piani, Hyderabad Campus, Jawahar Nagar, Kapra Mandal, Hyderabad-500078. Telangana	DST	2000		R&D	Ongoing
175	School of Electronics Engineering, Kalinga Institute of Industrial Technology (KIIT), Deemed to be University, Bhubaneswar- 751024	DST	2923		R&D	Ongoing
176	Dr. CH.V.K.N.S.N. Moorthy, Vasavi College of Engineering, Hyderabad-500089, Telangana	DST	1184		CSRI	New Project
177	International Institute of Information Technology, Hyderabad-500032, Telangana	DST	724		WOS-A	New Project

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1	2	3	4	5	6	
178	Symbiosis International (Deemed University), Pune-412115, Maharashtra	DST	1216		WOS-A	New Project
179	Birla Institute of Technology and Science (BITS), Pilani-333031, Rajasthan	DST	638		WOS-A	New Project
180	The Kelkar Education Trusts, Mumbai-400081, Maharashtra	DST	1130		WOS-A	New Project
181	M.S. Swaminathan Research Foundation, Wayanad-673577, Kerala	DST	936		WOS-B	
182	Chandigarh University, Sahibzada Ajit Singh Nagar, Mohali-140413, Punjab	DST	1166		WOS-B	
183	Shri Sachhidanand Shikshan Santha Taywade College of Pharmacy Koradi, Nagpur-441111, Maharashtra	DST	683		WOS-B	
184	Prof Ramkrishna More ACS College Akurdi, Pune- 411044, Maharashtra	DST	1008		WOS-B	
185	Community For Social Work, 24 Parganas-North, Kolkata-743127, West Bengal	DST	1423		WOS-B	
186	M.S. Swaminathan Research Foundation, Taramani-600113, Chennai, Tamil Nadu	DST	965		WOS-B	
187	Sir M Visvesvaraya Institute of Technology, Bengaluru-562157, Karnataka	DST	1135		WOS-B	
188	GLA University, Mathura-281406, Uttar Pradesh	DST	944		WOS-B	
189	Mata Gujri College, Fatehgarh Sahib-140406, Punjab	DST	883		WOS-B	
190	Nansen Environmental Research Centre India (NERCI), Ernakulam, Kochi-682506, Kerala	DST	1116		WOS-B	
191	Amity Institute of Biotechnology, Amity University, Raipur-285001, Chhattisgarh	DST	826		WOS-B	
192	B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai-600048, Tamil Nadu	DST	775		WOS-B	

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1	2	3	4	5	6	
193	Chandigarh University, Sahibzada Ajit Singh Nagar, Mohali-140413, Punjab	DST	592		WOS-B	
194	Amity University	DST	787		WOS-B	
195	Dayalbagh Educational Institute, Dayalbagh, Agra-282005, Uttar Pradesh	DST	742		WOS-B	
196	JSS College of Pharmacy	DST	903		WOS-B	
197	Bhilai Institute of Technology, Durg-491001, Chhattisgarh	DST	1116		WOS-B	
198	Women Ophthalmologists Society, Sector-33, Gautam Budh Nagar, Noida-201301, Uttar Pradesh	DST	1700		WOS-B	
199	Noida Institute of Engineering and Technology, Greater Noida-201306, Uttar Pradesh	DST	1113		WOS-B	
200	Progressive Education Society's Modern College of Engineering, Shivaji nagar, Pune-411005, Maharashtra	DST	550		WOS-B	
201	Jyothy Institute of Technology, Thathaguni- 560082, Karnataka	DST	650		WOS-B	
202	Dr. Vishwanath Karad World Peace University, Mahatma Society, Kothrud, Pune-411029, Maharashtra	DST	700		WOS-B	
203	BBK Dav College, White Avenue, Amritsar- 143001, Punjab	DST	650		WOS-B	
204	M.S. Ramaiah Insntitute of Technology, MSR Nagar, Bengaluru-560054, Karnataka	DST	917		WOS-B	
205	B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai-600048, Tamil Nadu	DST	630		WOS-B	
206	MGM Institute of Health Sciences, Daryaganj, New Delhi-110002, Delhi	DST	1010		WOS-B	
207	Kanoria P.G. Mahila Mahavidyalaya, Opposite Gandhi Circle, Jaipur-302004, Rajasthan	DST	1227	2318	CURIE	

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1	2	3	4	5	6	
208	Carmel College, Mala, Thrissur-680732, Kerala	DST	1419	2698	CURIE	
209	Mahant Darshan Das Mahila College, Mithanpura, Muzaffarpur-842002, Bihar	DST	1735	2873	CURIE	
210	St. Francis College For Women, Street No.6, Uma Nagar, Begumpet, Hyderabad-500016, Telangana	DST	1551	3000	CURIE	
211	Kanya Maha Vidyalaya, Jalandhar-144004, Punjab	DST	1603	5194	CURIE	
212	Vellore Institute of Technology, Tamil Nadu	DST	1200	5164	R&D	UC under submission
213	Chennai Institute of Technology, Tamil Nadu	DST	1667	1547	R&D	U.C. Submitted
214	PSG College of Technology, Tamil Nadu	DST	2086	3610	R&D	U.C. Submitted
215	Amity University, Uttar Pradesh	DST	1644	2200	R&D	U.C. Submitted
216	Thapar Institute of Engineering & Technology, Punjab	DST	543	3196	R&D	U.C. Submitted
217	Kongu Engineering College, Tamil Nadu	DST	734	1097	R&D	U.C. Submitted
218	Mahindra Ecole Centrale, Telangana	DST	636	2000	R&D	U.C. Submitted
219	Christ, Karnataka	DST	716	3783	R&D	U.C. Submitted
220	Aartech Solonics Ltd, Madhya Pradesh	DST	1049	1782	R&D	U.C. Submitted
221	Algappa University, Tamil Nadu	DST	700		R&D	U.C. Submitted
222	Graphic Era University, Uttarakhand	DST	1306	2888	R&D	U.C. Submitted
223	Amrita Vishwa Vidyapeetham, Tamil Nadu	DST	832		R&D	U.C. Submitted
224	Pandit Deendayal Petroleum University, Gujarat	DST	1059	1300	R&D	U.C. Submitted
225	CEPT University Ahmedabad	DST	11796	8643	R&D	U.C. Submitted
226	GVP-SIRC, Gayatri Vidya Parishad College of Engineering (GVPCE).	DST	1000		R&D	U.C. Submitted

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1	2	3	4	5	6	
227	M S Ramaiah Institute of Technology, Bangalore	DST	900		R&D	U.C. Submitted
228	Sagi Rama Krishnam Raju Engineering College, Bhimavaram,	DST	900		R&D	UC Submission under process
229	Science and Technology Park, Pune	DST	1290		R&D	U.C. Submitted
230	TERI School of Advanced Studies (TERI SAS), New Delhi	DST	1521	1890	R&D	UC yet to be received
231	The Energy and Resources Institute (TERI), New Delhi	DST	1308		R&D	UC yet to be received
232	Bannari Amman Institute of Technology, Sathyamangalam, Tamil Nadu	DST	610		R&D	U.C. Submitted
233	Integrated Research & Action for Development (IRADe), New Delhi	DST	3792		R&D	U.C. Submitted
234	Amrita Institute of Medical Sciences, Amrita Vishwa Vidyapeetham, Kochi (PI-Dr. Sahadev Shankarappa)	DST	800		To implement the research project entitled "Role of nanoparticle shape in axonal entry and transport in different axonal sub-type neural drug delivery"	
235	Bennett university, Noida (PI-Dr. Souradyuti ghosh)	DST	1311		To implement the research project entitled "Chromogenic and Fluorogenic DNAzyme Nanowires for Rapid, Ultrasensitive, and Affordable Diagnosis of Pathogenic Bacteria and Antimicrobial Resistance"	
236	R V College of Engineering, Bangalore (PI-Dr. Radha Krishna)	DST	1000		To implement the research project entitled "Development of geopolymer composites for enhances mechanical properties and to subside air pollution by the addition of nano- particles with emphasis on achieving content uniformity"	
237	Jain University- Karnataka (PI-Dr. S. K. Nataraj)	DST	3000		To implement the research project entitled "Ordered nanoporous membranes and functionalized nanomaterials for water and wastewater treatment"	
238	Amity University, Noida (PI-Dr. Sunita Rattan)	DST	752		To implement the research project entitled "Conducting polymer/nano graphite nanocomposites for selective detection of explosives"	

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1	2	3	4	5	6	
239	Manipal Academy of Higher Education, Karnataka (PI-Dr. Chiranjay Mukhopadhyay)	DST		1917	To implement the research project entitled "Point of use sensors for rapid detection and differentiation of bacteria and virus in water and clinical samples."	
240	Global Innovation & Technology Alliance (GITA), New Delhi	DST	54755		R&D Project	-
241	Federation of Indian Chamber of Commerce and Industries (FICCI), New Delhi	DST	32750		R&D Project	-
242	Vellore Institute of Technology, Tamil Nadu	DST	1655		R&D Project	-
243	Confederation of Indian Industry (CII), New Delhi	DST	2000		R&D Project	-
244	Amity University, Haryana	DST	1046		R&D Project	-
245	Amity University, Uttar Pradesh	DST	3364		R&D Project	-
246	Birla Institute of Technology and Science, Pilani, Rajasthan	DST	920		R&D Project	-
247	Birla Institute of Technology and Science, Goa	DST	984		R&D Project	-
248	Ramakrishna Mission Vivekananda University (RKMVU), West Bengal	DST	1685		For Research & Development Project	UC received
249	Dept of Mathematics, The LNM Institute of Information Technology, Rupa ki Nangal, Post	DST		2600	Fund for Improvement of S&T Infrastructure	
250	ST.TERESAS COLLEGE, PARK AVENUE, ERNAKULAM KOCHI KERALA-682035	DST		4000	Fund for Improvement of S&T Infrastructure	
251	Department of Physics, Vellore Institute of Technology Vellore Tamil Nadu under	DST		8250	Fund for Improvement of S&T Infrastructure	
252	DEPARTMENT OF PHARMACOGNOSY AND PHYTOCHEMISTRY, JAMIA HAMDARD,	DST		4300	Fund for Improvement of S&T Infrastructure	

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1	2	3	4	5	6	
253	SRI RAMACHANDRA INSTITUTE OF HIGHER EDUCATION AND RESEARCH, No. 1,	DST		2650	Fund for Improvement of S&T Infrastructure	
254	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY,	DST		3225	Fund for Improvement of S&T Infrastructure	
255	School of Chemistry and Biochemistry, Thapar University, Patiala-147004, Punjab	DST		10800	Fund for Improvement of S&T Infrastructure	
256	WALCHAND COLLEGE OF ENGINEERING, VISHRAMBAG, SANGLI, MAHARASHTRA -	DST		5140	Fund for Improvement of S&T Infrastructure	
257	School of Biological Science and Biotechnology, Institute of Advanced Research, Koba Institutional	DST		3450	Fund for Improvement of S&T Infrastructure	
258	SRI DHARMASTHALA MANJUNATHESHWARA COLLEGE,	DST		2050	Fund for Improvement of S&T Infrastructure	
259	FAROOK COLLEGE (AUTONOMOUS), KOZHIKODE .P.O KERALA, KERALA-673632	DST		4650	Fund for Improvement of S&T Infrastructure	
260	Department of Pediatrics and Biochemistry, Kasturba Medical College, Madhav Nagar,	DST		2900	Fund for Improvement of S&T Infrastructure	
261	DEPARTMENT OF BIOCHEMISTRY, SCHOOL OF CHEMICAL AND LIFE SCIENCES, JAMIA	DST		5750	Fund for Improvement of S&T Infrastructure	
262	ST. XAVIER'S COLLEGE, 30 MOTHER TERESA SARANI, KOLKATA, WEST BENGAL - 700016	DST		4650	Fund for Improvement of S&T Infrastructure	
263	Department of Physics, SASTRA Deemed University, Tirumalaisamudram, Thanjavur,	DST		4600	Fund for Improvement of S&T Infrastructure	
264	Department of Biochemical Engineering, Sastra Deemed University, Tirumalaisamudram-613401	DST		4050	Fund for Improvement of S&T Infrastructure	
265	School of Life Sciences, Manipal Academy of Higher Education, Planetarium Complex, Manipal-	DST		6900	Fund for Improvement of S&T Infrastructure	
266	Department of Computer Science, Birla Institute of Technology and Science Pilani – 333031 Rajasthan	DST		5500	Fund for Improvement of S&T Infrastructure	
267	EGRA SARADA SHASHI BHUSAN COLLEGE, WARD No. 03, EGRA, PURBA MEDINIPUR,	DST		3500	Fund for Improvement of S&T Infrastructure	
268	ST. ANTHONY'S COLLEGE, BOMFYLE ROAD, SHILLONG, MEGHALAYA - 793001	DST		2375	Fund for Improvement of S&T Infrastructure	

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1	2	3	4	5	6	
269	Department of Mechanical Engineering, Thapar Institute of Engineering and Technology, Patiala -	DST		4500	Fund for Improvement of S&T Infrastructure	
270	Amity University, Rajasthan	DST		62265	Promotion of University Research and Scientific Excellence	
271	Rajiv Gandhi University, Arunachal Pradesh	DST		69257	Promotion of University Research and Scientific Excellence	
272	TKM COLLEGE OF ENGINEERING, KOLLAM, KERALA - 691005	DST		3450	Fund for Improvement of S&T Infrastructure	
273	SRM Institute of Science and Technology, Kanchipuram, Tamilnadu	DST		102250	Promotion of University Research and Scientific Excellence	
274	JSS Academy of Higher Education and Research, Mysore, Karnataka	DST		130143	Promotion of University Research and Scientific Excellence	
275	DEPARTMENT OF CHEMISTRY, INDRASHIL UNIVERSITY, RAJPUR, KADI, MEHSANA	DST		7375	Fund for Improvement of S&T Infrastructure	
276	DEPARTMENT OF BIOTECHNOLOGY, JAMIA HAMDARD, HAMDARD NAGAR, NEW DELHI -	DST		4000	Fund for Improvement of S&T Infrastructure	
277	GIRIJANANDA CHOWDHURY INSTITUTE OF PHARMACEUTICAL	DST		5500	Fund for Improvement of S&T Infrastructure	
278	School of Basic Sciences and Research, Sharda University, Plot No 3234, Knowledge Park 3,	DST		10000	Fund for Improvement of S&T Infrastructure	
279	PSG COLLEGE OF TECHNOLOGY, POST BOX NO. 1611, PEELAMEDU, COIMBATORE,	DST		7250	Fund for Improvement of S&T Infrastructure	
280	Department of Biotechnology, Jaypee Institute of Information Technology, A-10, Sector 62, Noida-	DST		3300	Fund for Improvement of S&T Infrastructure	
281	Sophitorium Institute of Technology & Lifeskills (SITAL), Odisha	DST	1023		Bibliography on Tribal Culture of Odisha: A Bibliometric Study	Nil
282	Manav Rachna International University, Faridabad	DST	1547		Support for project "Co-solving water logging and groundwater depletion issue in parts of Faridabad Smart City using Underground Taming of Flood water for Aquifer Storage and Recovery"	
283	Dr. Manish Kumar Pandey, Chandigarh University, Mohali	DST	2132		Motivational and Innovative Programs for Science Students of Sas Nagar and Rupnagar of Punjab State in the age group pf 16-22 years	

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1	2	3	4	5	6	
284	Shri Tariq Mehmood Khan, Star Club Social Welfare Society, Poonch	DST	965		AGRASAR: A Science Exhibition at Poonch & Rajauri, J&K	
285	Shri Awadh Narayan Dwivedi, Shilp Sewa Sansthan, Bareilly	DST	1050		Science Fair/ Mass Health Awareness on Covid-19	
286	Shri Saurabh Dubey, Bharti Sanskriti Sewa Suraksha samiti, Kannauj	DST	1308		Awareness about COVID-19 and practices required for safety from Corona Virus family in Tirwa Tehsil of Kannauj District	Completed
287	Ms. Neha Singh, Gramin Janta Shikshan Seva Sansthan, Ballia	DST	1045		Science Exhibition and Activities in Uttar Pradesh	
288	Dr. Ram Kumar, Yuva Vikas Samiti, Basti	DST	1180		Industrial tour on Science and Technology, Distt. Shravasti Uttar Pradesh	
289	Prof. Anil Kumar Saini, Guru Gobind Singh Indraprastha University,	DST	1500		Mitigating the health risk from Covid-19 by improving public understanding through public communication in delhi	
290	Mrs. Najeema Unnikammu, Vimala College, Engineering college, Thrissur	DST	2050		Awareness campaign on Covid-19	
291	Dr. Narendra Kumar, Amity University Haryana, Gurgaon	DST	670		Formulation of an endemic low cost herbal handwash	
292	Shri Jiwan Kumar, Little Drops, Ramgarh	DST	505		Creating Science and Public Awareness through Science Mela among the Students, Sc, Tribal & Rural Community in Patratu, Ramgarh, Jharkhand	Completed
293	Dr. Amit Shivhare, Gayabai Shichha Abam Samaj Kalyan Samiti, Raipur	DST	1185		Stem Experimental Class in Tribal Schools	
294	Dr. Raghu Kiran Appasani, Minds Inida, Mental Illness and Neurological Disorders Foundation, Nizamabad	DST	1220		Developing covid-19 associated mental health risk awareness program through social media and training to students and general public in Telangana State	
295	Prof. Brahma Dutt Tripathi, Sudha Institute of Environment & Technology, Varanasi	DST	1300		Eco-skills Capacity Building in School Children to Save Environment Improve Health in Varanasi	
296	Shri Tarun Kumar Jain, Vaigyanik Drishtikon Society, Jaipur	DST	2899		Daily Science news and features for digital and print versions of Vagyanik Drishtikon for promoting Science Literacy	Ongoing

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1	2	3	4	5	6	
297	Shri Lucky Thakur, People Awareness for Rural Action, Mandi	DST	1100		Science Fair in Mandi, Kullu, Keylog, Himachal Pradesh on Health and Nutrition for Women and Children in Rural and Backward Shools	
298	Shri Rajesh Parashar, Vigyan Vani Kendra Education and Activity Society, Itarsi	DST	1935		Vigyan Madhai: Science and Health Awareness (Including Awareness exercise on contagious diseases and epidemic) Program for Tribal Children of Madhya Pradesh	
299	Dr. Jyotirmoy Samajder, MANAS, Kolkata	DST	1026		Health Communications Strategies and Best Practices in COVID-19 & Amphan Cyclone Affected Communities in South Bengal	
300	Mr. Atul Jain, Deendayal Research Institute,	DST	2491		Arogya Doot A Volunteer Force Dedicated to Communicating Basic Science and Health in Post-Corona Scenario	
301	ER. Sanjai Singh, Centre of Technology and Entrepreneurship Development (CTED), Amethi	DST	2750		Science Awareness Fair/ Exhibition in Amethi, Sultanpur, Pratapgrah, Barabanki District in UP	
302	Shri Anil Sharma, New Rise Welfare Society, Kangra	DST	1520		Science Mela in Kangra, Shimla, Mandi and Palampur, Himachal Pradesh	
303	Dr. Pramod Paul Sinha, Manoj Institute of Technology and Science, West Champaran	DST	1880		Industrial Visit on Science and Technology	Completed
304	Shri Akhilesh Mani Tripathi, Radhakrishn Sewa Sansthan, Gorakhpur	DST	1900		Industrial Visit on Science and Technology in Maharajganj Dist., Uttar Pradesh	Completed
305	Shri Vivek Kumar Singh, Divya Jyoti Shiksha Samiti, Kushinagar	DST	1109		Scientific and Technological tour and Industrial Visit of students for understanding the science and technology	Completed
306	Ms. Ragini Pachori, Dhruv Lok Kalyan Swasthye Samiti, Dholpur	DST	1090		Science Awareness Mela in Dholpur, Rajasthan	Completed
307	Shri Sandeep, Gramin Yuva vikas Mandal, Kurukshetra	DST	1839		Science Fair in Sonipat, Panipat, Yamunanagar, Jind and Kurukshetra, Haryana	Completed

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1	2	3	4	5	6	
308	Dr. Atri Nautiyal, University of Petroleum and Energy Studies, Dehradun	DST	1045		Communicable Disease Prevention and Control Demonstration Workshops with Special Focus on Covid 19 for students in schools of dehradun district in Uttarakhand	
309	Mrs. Bharti Tiwari, Pathik Welfare and Research Society, Alwar	DST	1400		Science Mela in Tizara, Alwar, Bhiwadi and Bharatpur Dist. Rajasthan	Completed
310	Mr. Girish Kumar, Karnataka Rajya Vijnana Parishat, Bengaluru	DST	1100		Organisation of Districts and State Level Children's Science Congress-2021 for Karnataka	
311	Mr. Mohd. Yousuf Zagoo, J&K Students Welfare Society, Anantnag	DST	550		Organisation of Districts and State Level Children's Science Congress-2021 for Kashmir & Ladakh	UC Received
312	Dr. Anjani Kumar Tiwari, Babasaheb Bhimrao Ambedkar University, Lucknow	DST	926		Comprehensive science and health communication towards COVID for students of marginalized sections at BBAU (Central University) and differently-abled at DSMNRU (State University) Lucknow	
313	Shri B Vinaya Kumar Reddy, Rural Agricultural Development Society, Ananthapur	DST	2632		Science Carnival and Exhibition mela in Rayachooti, Galiveedu, Veligallu, Lakkireddipalli and Naglagattupalli block of Kadapa (Y.S.R) Aspirational District of Andhra Pradesh	
314	Shri Kishor Manohar Raje, Network of Organisations for Science & Technology Communication, Pandav Nagar	DST	2780		Organizing of Indian Young Inventors and Innovators Challenge (IYIIC)	
315	Dr. R V S Lalitha, Aditya College of Engineering and Technology-Surampalem, Andhra Pradesh, Surampalem	DST	810		An exhibition for popularization of science among school children	
316	Ms. Sandhya Verma, Science Centre (Gwalior), Bhopal	DST	1650		Organisation of Districts and State Level Children's Science Congress-2021 for M.P.	UC Received
317	Mr. Vidhu Saxena, Janardan Prasad Memorial Multipurpose Social Service Society, Gorakhpur	DST	2360		Organizing of Communicating best practices of Health and Hygiene and creating Wellness Animators in District Siddhartha Nagar, UP Aspirational District	
318	Ms. Shivani Kochar, Akarshan Uthan Samiti, Chattarpur	DST	1820		Science Mela for Rural Folk in Damoh, Satna, Chhatarpur and Panna, Madhya Pradesh	Completed

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1	2	3	4	5	6	
319	Mr. Ajmer Chouhan, Haryana Vigyan Manch, Rohtak	DST	735		Organisation of Districts and State Level Children's Science Congress-2021 for Haryana	
320	Mr. D N S Anand, Science for Society, Jamshedpur	DST	830		Organisation of Districts and State Level Children's Science Congress-2021 for Jharkhand	
321	Dr. Ashima Mehta, Dronacharya College of Engineering, Gurugram	DST	2000		Activity-based learning methods in Science & Technology to cultivate children to become innovators	
322	Dr. Ravi Kumar K, Tamil Nadu Science Forum, Chennai	DST	1150		Organisation of Districts and State Level Children's Science Congress-2021 for Tamil Nadu	
323	Shri Abhijit Bardhan, Science Communicator's Sorum, Kolkata	DST	850		Organisation of Districts and State Level Children's Science Congress-2021 for West Bengal	
324	Dr. Krishna Shanker Srivastava, Animal Welfare Society, Khusinagar	DST	1900		Science Exhibition & Demonstration in Deoria, Uttar Pradesh	Completed
325	Dr. Satyendra Kumar Singh, VICAS, Allahabad	DST	1285		Organisation of Districts and State Level Children's Science Congress-2021 for U.P.	Completed
326	Mrs. Sandhya Dharde, Jidnyasa Trust Thane, Thane	DST	1250		Organisation of Districts and State Level Children's Science Congress-2021 for Maharashtra	
327	Dr. Ransing Nirmalendu Ray, Bharat Jan Gyan Vigyan Samity, Bhubaneswar	DST	1100		Organisation of Districts and State Level Children's Science Congress-2021 for Odisha	UC Received
328	Dr. Swapan Suman, Meerut Institute of Engineering and Technology, Meerut	DST	650		Awareness Programme on the Safety Measures and Contact Training on COVID-19 Pandemic Disease	UC Received
329	Mr. Janak Prajapati, Rural Development Foundation,	DST	2800		IN SITU Food Waste Processing- Awareness, Demonstration Training	

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1	2	3	4	5	6	
330	Mr. Abhay Ramesh Kothari, Manthan Educational Programme Society, Ahmedabad	DST	2800		Sustainable living for sustainable development an activity based outreach programme for students and community from tribal & rural regions of Gujarat	
331	Dr. Binay Kumar, Science for Society, Patna	DST	1300		Organisation of Districts and State Level Children's Science Congress-2021 for Bihar	UC Received
332	Ms. Bindiya Negi, Sun Rise Science & Social Welfare Foundation, Rudraprayag	DST	1080		Creating Interest and curiosity through organization of science stimulus programme in new tihri and Rudraprayag district Uttarakhand	Completed
333	Shri Chandra Singh, Tejaswi Seva Sansthan, Basti	DST	1821		Science Mela and Exhibition, Barabanki, Uttar Pradesh	Completed
334	Dr. Sushil Kumar Pandey, Aadhar Nirman Foundation,	DST	1350		Science Awareness Exhibition	Completed
335	Dr. Jai Narayan Mishra, Ashutosh Shiksha Evam Seva Sansthan, Gorakhpur	DST	1987		Scientific and Technological tour and Industrial Visit of students for understanding the science and technology	
336	Shri Dharmendra Kumar Gautam, Brij Mohan Education & Welfare Society, Mathura	DST	1050		Science Awareness Mela for Creation of Scientific approach among students, teachers and common people in rural area of Mathura U.P.	
337	Dr. Alok Kumar Dubey, Jiwan Jyoti Sansthan, Basti	DST	1700		Block level science exhibition and activities in Shravasti	
338	Dr. S K Pandey, S&T Educators Forum,	DST	1090		Science Demonstration Exhibition in tribal district Khunti, Saraikela Kharsawan and East Singhbhum of Jharkhand	Completed
339	Dr. Vineeta Srivastava, Abha Vikas Sansthan, Basti	DST	1888		Organizing of science fair and exhibition mela at the district level for popularising and creating awareness on science and technology	Completed

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1	2	3	4	5	6	
340	Dr. Sanjeet Singh, Chandigarh University, Mohali	DST	5000		Promotion of Scientific Temper through organizing workshop for product development and IPR in the Aspirational district of Punjab	
341	Dr. Paulchamy B, Hindustan Institute of Technology, Coimbatore	DST	649		Development of Innovation, Science and Technology Generation Skills for Rural School Children	
342	Dr. Subhash Chandra Sharma, R.K. Sansthan, Madhopur	DST	2870		Create Awareness on Renewable Energy Green Energy in ST/SC Children of Alwar, Sawai Madhopur District of Rajasthan	
343	Dr. J S Juneja, Global Projects and Services,	DST	2231		Innovation Circle: Communicating the Culture of Innovation to Enterprises	
344	Dr. Vishwa Vijay Singh Tomar, Samarpan for Education & Welfare Society, Ambikapur	DST	1168		Science awareness & Communication through Science Mela for Tribal people of Ambikapur, Chhattisgarh	
345	Shri Pulkit Srivastava, Kumar Gramin Vikas Sewa Sansthan, Prayagraj	DST	2835		Organizing of Science behind Beekeeping for enhancing yield quality of crops	
346	Prof. A.N. Dash, Socio Cultural Development Centre, Jagatsinghpur	DST	1900		Industrial Tour- A Recognition to Science and Technology for Students for five Aspirational District of Odisha	Completed
347	Dr. Brij Mohan Sharma, Society of Pollution and Environmental Conservation Scientists, Dehradun	DST	3000		Folk Media Campaign for Science Popularisation in 30 Villages of Salt block, Almora and 30 villages in Nainidanda block, Pauri Garhwal	
348	Dr. Injeti Sada Siva Reddy, Rural Agricultural Development Society, Ananthapuram	DST	1876		Awareness workshop on low-cost-teaching aids for school Teacher's	Completed
349	Dr. Manoj Kumar Patowary, Bharat Jan Vigyan Jatha, Guwahati	DST	1940		Workshop and activity campaigns on low-cost-teaching aids	

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1	2	3	4	5	6	
350	Shri Ajay Rao, Satya Educational Welfare Society, Gorakhpur	DST	1300		Workshop on low cost teaching aids	
351	Dr. Sangeeta Singh, Indian Institute of Information Technology, Allahabad	DST	1091		Social Media, Outreach and Awareness activities on Novel Method of targeted drug delivery: Reducing doses and enhancing efficacy of therapeutic drugs	
352	Dr. Bineet Kumar Gupta, Durga Kala Kendra, Lucknow	DST	1724		Science Exhibition and Fair for technical upliftment, Awareness and Development of scientific view of students, teachers and villagers from rural areas	Completed
353	Mr. Kirandeep, Samaj Sewa Ewam Shiksha Samiti, Pauri Garhwal	DST	1750		Hands on Science Activities Training Workshop for School Teachers at 4 Blocks in 2 District of Uttarakhand	Completed
354	Shri Rajpal Panchal, Indian Resource and Development Association, Kurukshetra	DST	2035		Science Popularization through Folk Media Campaign	Completed
355	Shri Sunil Jain, Yuva Vigyan Parishad, Gwalior	DST	1490		Folk Vigyan Mahotsav (inculcating the scientific spirit of enthusiasm in children lost during covid-19 epidemic)	
356	Shri Milan Kumar Raul, Samanta Chandrasekhar Vigyan Club, Balasore	DST	1662		State level resource persons development training workshops on low-cost hands-on mathematics through origami	
357	Mrs. Shaily Sharma, Pahel Viklang Punarwas Kendra Samiti, Kanpur	DST	1850		Science Awareness Mela to Enhance Learning among the rural students of Kanpur region	
358	Mrs. Neeru Sharma, ANMOL,	DST	3600		Popularizing Science & Technology among school children and Gen Public through Science on Wheels STEMM Bus	
359	Dr. Monika Jain, Search & Research Development Society, Bhopal	DST	2667		S and T Outreach activities for SC/ST/ underprivileged children in Hoshangabad, Raisen and Sehore district of Madhya Pradesh	Completed

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1	2	3	4	5	6	
360	Prof. Prem Singh, Socio Cultural Development Centre, Jagatsinghpur	DST	2077		Awareness workshops for school teachers using Low Cost Teaching Aids- To improve science teaching	Completed
361	Ms. Monika Negi, Jan Kalyan Sewa Samiti, Garhwal	DST	1767		Science Exhibition and awareness activities in rural area of Uttarakhand	Completed
362	Ms. Archana Lal, Centre for Research and Innovation in Science and Technology (CRAIST), Dwarka	DST	1460		S&T Exposure to students of rural areas of Alwar Rajasthan and Bhiwadi, Haryana by conducting Industrial Tour	
363	Ms. Jyoti Singh, Sarva Hitkari Siksha Prasara Samiti, Mathura	DST	1672		To develop resource person on Mathematics (Geometry) with demonstration and Hand-on activity	
364	Ms. Archana Gupta, Divine Foundation, Patna	DST	3000		Organizing of Science Exhibition to Create Awareness on Science Popularization in Aspirational District of Bihar	
365	Mr. Ravi Pratap Pandey, Keshav Shikshan Sewa Samiti, Mau Ghosi	DST	3035		Reaching to unreached : To inculcate scientific temper among SC/ST school students through Outreach activities in Mau and Ballia Districts in Uttar Pradesh	
366	Dr. Manas Ranjan Biswal, Sophitorium Engineering College, Khurda	DST	1490		To develop 10 practical model to understand 10 laws of physics and conduct training cum awareness program in tribal schools of Odisha	
367	Dr. Yathisha L, ATME College of Engineering, Mysore	DST	1430		"SciFest"- Science Fiesta for school children's from 7th to 12th standard	
368	Shri Sushil Kumar, Rashtriya Jan Kalyan Samiti, Mathura	DST	1465		Science Mela in Aligarh, Goveerddhan, Agra, Mathura, Uttar Pradesh	
369	Shri Pradeep Kumar, Lumbini Educational and Social Advancement Society,	DST	1530		Science Awareness Mela in Hapur, Meerut, Bulandshar and Baghpat, Uttar Pradesh	Completed

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1	2	3	4	5	6	
370	Ms. Pooja Lakra, Sunrise Educational and Welfare Society, Jalandhar	DST	2950		Organizing of Science Awareness Camps for Creation of Scientific Approach among the Students of Aspirational Districts of Punjab	
371	Dr. Kainat Minhaz, Smt. Ganga Mahila Mandal, Mariagoan	DST	1100		Spreading Science Awareness in Rural & Tribal Society of Assam	
372	Prof. Diwakar Bhardwaj, GLA University, Mathura	DST	1400		Industrial Visit of Students to Develop Interest in Science and Technology & Entrepreneurship	
373	Dr. Somnath Saha, Community for Social Work, 24 Parganas-North	DST	1700		Organizing Science Exhibition for Awareness Creation about Science Communication and Its Benefits in Every Day Life Among Students, Teachers, Youth and Common People of Backward, SC, ST Community in Northern Part, Western Part,	
374	Dr. Sugandha Verma, Institute for Environmental and Social Affairs, Jaipur	DST	1816		Training workshops for Teachers using Low Cost Teaching Aids- To improve Science Teaching	Completed
375	Shri Deepak Mudhgil, Gramin Yuva vikas Mandal, Kurukshetra	DST	1820		Resource Persons Development workshops for using Low Cost Teaching Aids	
376	Shri K Pallav Sinha, Prasansa Foundation, Vadodara	DST	1855		Use of Folk Media as a tool of development communication among the Mass in Dadra & Nagar Haveli and Daman & Diu District	Completed
377	Ms. Reshma Vats, Suprabhat Ek Naya Savera Society,	DST	1560		An effective and affordable communication methodology/ approach for capacity building and scientific aptitude among vulnerable weaker section	
378	Dr. (Mrs.) Ritu Sharma, Kundan Welfare Society, Gurgaon	DST	2153		Awareness Campaign through Folk Media for issue based science popularization in Haryana	Completed
379	Dr. Harikesh Bahadur Singh, Somvanshi Research Foundation, Varanasi	DST	1836		Industrial Tour on Science and Technology in Raibareilly, Barabanki and Lucknow	

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1	2	3	4	5	6	
380	Dr. Prakash B R,K C Reddy Sarojamma Welfare Foundation,Bengaluru	DST	1894		Awareness workshops for school teachers using Low Cost Teaching Aids- To improve science teaching	Completed
381	Ms. V. Uma Maheswari,Movement for Economic Reconstruction and Community Integration (Merci),Bangalore	DST	2570		Science Inspire Industrial Tour To Empower the rural sc, st students by taking them directly to science labs and defence psus like hal, bel,beml, hmt,iti and drdo labs at Bangalore and Mysore	
382	Dr. Ganesh Kumar V,Sathyabama Institute of Science and Technology,Semmanchery	DST	880		Dst-Sathyabama Health Communication Programme-YASH	
383	Shri Durgesh Nandan Mishra,Society for Humanitarian Advancement with Key Technological Initiative (SHAKTI),Balasore	DST	1485		Campaign for nutrition and health and to combat malnutrition (through folk media) among the tribble population of Keonjhar and Mayurbhanj district of Odisha and to express the importance of science behind	
384	Dr. Vivek Sharma,Chandigarh University,Mohali	DST	1761		Encourage and Create Passion for Science in Students of Rural Area of Kangra, Hamirpur, Bilaspur, and Solan district of Himachal Pradesh through creative learning- phase-II	
385	Shri Tariq Mehmood Khan,Star Club Social Welfare Society,Poonch	DST	1940		Workshops on low-cost science teaching aids at 04 district of J&K	
386	Mr. Narendra Trivedi,Prasansa Foundation,Panchmahals	DST	1550		Exposition of Women inventor and its outreach for sustainability	
387	Ms. Rita Verma,Nagrik Shiksha Samiti,	DST	1840		Industrial Visit of Students for understanding the science and technology in Meerut, Ghaziabad, Gautam Budh Nagar and Baghpat, Uttar Pradesh	Completed
388	Dr. Binod Chandra Sabata,Ganapati Sabata Foundation,Berhampur	DST	2032		Communication of Science and Technology among students in rural areas of Odisha using folk media	

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1	2	3	4	5	6	
389	Shri Hans Raj Nayak, Institute of Management and Advanced Studies (IMAS), Lucknow	DST	1632		Science and technology communication through folk media and village outreach programmes	
390	Shri Yogesh Kumar, Sneh Women Child and Educational Society, New Delhi	DST	2795		Outreach program on Grassroot Innovations for the school students of aspirational and rural districts of Haryana	
391	Shri Rohit Mishra, Manohar Gram Sansthan, Prayagraaj	DST	1060		Science Awareness Fairs (Exhibitions) in Prayagraj, Uttar Pradesh	
392	Dr. Anuj Sinha, Network of Organisations for Science & Technology Communication, Pandav Nagar	DST	2700		Compilingf Turning Points of NCSTC DST	
393	Dr. Rao Lalitha, Andaman Nature Club, Port Blair	DST	1400		Training -cum-workshop on pedagogy of life science for teachers in A and N Islands	Completed
394	Dr. Salam Samarendra Singh, Centre for Human Resource and Economic Development, Imphal	DST	1000		Awareness generation of Science through science fair cum exhibition among SC/ST students, teachers and common people in rural areas of Manipur	Completed
395	Ms. K.L. Revathi, Institute of Aeronautical Engineering, Hyderabad	DST	1120		Socio-Economic, Sustainability & Development in Agriculture and Water Resources for rural schools through self-designed Science and Technology	
396	Prof. Dr. Yogita Shukla, Smt. Girija Devi Charitable Trust, Ghaziabad	DST	2490		Scientific and Technological Development Awareness Program in the field of Conservation of Natural Resources for School Children from SC/ST community	UC Received
397	Mrs. Kethireddy Sada Lakshmi, KLR Educational Society, Hyderabad	DST	1114		Science teaching as a passion using low cost teaching aids for suryapet district	
398	Dr. B. Thamarai Selvi, Sri Ramakrishna College of Arts & Science for Women, Coimbatore	DST	549		Sustainable and Cost effective Indigenous Scientific COVID- 19 risk prevention package for sanitary workers of Coimbatore Corporation through digital platform	

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1	2	3	4	5	6	
399	Dr. Atasi Nanda Goswami, Centre for Knowledge Ideas and Development studies, Kolkata	DST	1455		Communication through folk performing art for building scientific temper Audio Visual Documentation of the contemporary performances	
400	Shri Rajbeer Singh, Raman Science Research Foundation, Bhind	DST	3200		Science on Wheels "Popularization of the Science Communication in Aspirational Districts/SC/ST Population of Madhya Pradesh	
401	Shri Parvind Kumar, Lokashrya, Nainital	DST	1790		Science Mela in Uttarakhand	Completed
402	Dr. Abas Parida, Sophitorium Institute of Technology and Life Skills (Heritage Charitable Trust), Bhubaneswar	DST	1320		Health sensitization/ awareness education through local folk media (Pala and Daskathia) to create a sense of hygiene to combat with Covid 19 and other diseases	
403	Dr. Chandrasekar, E.G.S. Pillay Engineering College, Nagapattinam	DST	1310		Improving personal hygiene and inculcating good practices among SC/ST adolescent girls students during their menstrual cycle	
404	Shri Ranveer Singh Jadon, Dayaram Shrivastav Foundation, Guna	DST	800		Science outreach mirror for children	
405	Dr. Mallikarjun Vasam, Sarvodaya Foundation, Hyderabad	DST	780		Science and Technology communication through training demonstrations using low cost no cost science teaching aids in Ranga Reddy district	
406	Dr. K Dasaradha Ramaiah, B.V. Raju Institute of Technology, Medak	DST	1770		An IoT Devices Lab for Circus-cum Demonstrations to school students in Narsapur region in Medak District	
407	Dr. Uday Kakroo, Millennium India Education Foundation,	DST	1350		Low Cost No Cost Online Capacity Building Workshops for School Teachers on Vedic Maths/Origami/Life Sciences using Digital Platform	
408	Shri Amit Singh, J.P.S. Foundation, Lucknow	DST	1490		Science and Technology awareness among school students and farmers	

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1	2	3	4	5	6	
409	Dr. Pawan Kumar Sharma, Dronacharya Group of Institutions, Greater Noida	DST	2540		Environment Awareness Programme on Pollution and Sustainable Energy for the Well-being of Society	
410	Ms. Nidhi Arora, Shri Girraj Education & Social Welfare Society, Hamirpur	DST	2900		Organization of Science Workshops for Grassroot Innovations in Palampur and Una	
411	Ms. Sonia Kumari, Moksha Education & Welfare Society, Sonipat	DST	3000		Creating Science Popularization among SC/ST School Students through exhibition on local innovations in Rural schools of Sonipat & Jind	
412	Ms. Monika Prabhakar, All India Sarnath Educational Rural Advancement & Cultural Society, Bhind	DST	2800		Workshop on Innovation and Science Communication through Exhibition for SC/ST Students in the Rural Areas of Madhya Pradesh	
413	Dr. Shekher Rojeskar, Sai Srishti Educational and Social Welfare Society, Indore	DST	2970		Organization of Innovation and Product Development Workshop for the students of Aspirational Districts of Madhya Pradesh	
414	Dr. Neha Pathak, Vigyan Jagrukta Samiti, Lucknow	DST	1760		Science Aptitude and Innovation Awareness Campaign through Science Fair and Exhibition for Socio-economic Upliftment of Students, Teachers, Farmers and Common People of Rural areas of Faizabad and Barabanki, Uttar Pradesh	Completed
415	Shri RKM Raju, Society for Poor, Chittoor	DST	2644		Science Industrial Tours for SC, ST and other students of rural areas of Madanapalle Block of Chittoor district of Andhra Pradesh	
416	Shri Amit Verma, Chandigarh University, Mohali	DST	2130		Science Mela for Promotion of Innovations in Information Technology and Artificial Intelligence for the students of Rural Border Areas of Schools of Rural Areas of Pathankot, Gurdaspur, Tam Taran and Firozpur Punjab	
417	Prof. Jai Prakash Chaturvedi, Martial Art Society, Sant Kabir Nagar	DST	830		Science Mela, Science Exhibition in Gorakhpur and Sant Kabir Nagar, Uttar Pradesh	
418	Dr. Arvind Kumar, India Water Foundation,	DST	1500		Scientific Approach towards bridging SCIENCE and HEALTH divide in a sustainable way	

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1	2	3	4	5	6	
419	Prof. Virendra Kumar Singh, Rastriya Gramin Vikash & Mahila Kalyan Sansthan, Ballia	DST	1025		Scientific Tour among Students to develop interest in Science and Technology in Raibarelli	
420	Mr. Nidhi, Samwedana Jan Seva Avam Samajothan Samiti, Almora	DST	1500		Yuva evam sthaneeya samudaon ki swasthya wa vaigyanik saksharta ke gyan kshetron ka manchitrikaran wa samudayik vigyan media abhyason ke utpreran dwara vigyan sanchar awashyakta poorti	
421	Ms. Renu Rawat, Gram Swarajya Mandal, Someshwar	DST	1825		Building scientific temper and scientific awareness through Virtual Green Media for Housewives in Gwaldam region of Himalaya	
422	Mr. Bhanu Prakash Tewari, Utranchal Javik Utpadak Avam Prodhogiki Vikas Swayatt Sahkarita, Almora	DST	1800		Manav Wa hras hote himalayee prakratik sansadhano ke paraspar nirbharta hetu antah kriyatmak abhaasi vigyan pradardshani wa kshetriya kshamta vikas	
423	Mr. Chandan Singh Bhakuni, Kadam Samiti, Nainital	DST	1600		Digital Science Media used as a tool for students to built or increase a mountain science literacy network	
424	Mr. Harish, Devbhoomi Geet Evam Natya Sanskritik Samiti, Nainital	DST	1700		Science communication techniques to promote awareness and disaster preparedness for reducing the disruptive impacts of a natural disaster on communities in the Kumaun Lesser Himalaya	
425	Dr. I P Pandey, Kisan Sewa Sansthan, Basti	DST	3200		Mobile Science Exploratory on Wheels	
426	Shri Rahul Dwivedi, Aarna Foundation, Lucknow	DST	1645		Science and Technology awareness among school students and farmers in Shravasti, Uttar Pradesh	
427	Dr. Manager Singh, Kartvaya Foundation, Gopalganj	DST	1705		Tour & Industrial Visit of students for scientific and technological in Gopalganj and Siwan	Completed
428	Shri Prem Singh, Janni Sanrkshan Avom Vikas Samiti, Ludhdiana	DST	1555		Science Mela in Patiala, Sangrur, Ludhiana and Moga, Punjab	Completed
429	Prof. Niranjana Sutar, Institute of Green Energy and Geospatial Technology, Jagatsinghpur	DST	1900		Scientific Awareness Creation cum Exhibition for School Students in underdeveloped district of Rayagada, Keonjhar, Nayagarh, Jajpur & Ganjam Districts of Odisha	

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1	2	3	4	5	6	
430	Dr. G. Amarnath, Marri Laxman Reddy Institute of Technology and Management,	DST	1130		Exploring Science Communication in Children's of Dundigal and Surrounding villages of Medchal District, Telangana State through Children Centric Outreach Programme	
431	Shri Himja Leinak, Ayolta Human Resource Society, Longleng	DST	800		Children Centric Outreach Programme	
432	Shri Shunorno Chakroborty, Creative Thinkers Foundation,	DST	2790		Risk assessment of open ended problems A capacity building approach for school students and teachers	
433	Dr. N G Satish, Institute of Public Enterprise, Hyderabad	DST	1321.584		Innovativeness and Science Literacy among Secondary Post-Secondary Students- Development and standardization of psychometric scales	
434	Mr. Gaurav Verma, Golden New Era Educational and Social Society, Almora	DST	1550		Kshetriyata swasthya wa krishi jokhim vigyan sanchar aur vagyanik saksharta	
435	Mr. Mahesh Patel, Sahbhagi Vikas Sansthan, Udaipur	DST	1125		Science Communication for Sanitation Literacy Model for developing tribal youth as young community advisers and promoting Scientific Temper	
436	Mr. Soma Lal Patel, Gram Jan Prabandh Evm Vikas Sansthan, Udaipur	DST	1140		Scientific literacy for health & Nutritional food in Women	
437	Mr. Aditya Kumar Mishra, Bundelkhand Development Research Foundation,	DST	1460		Vigyan Saksharta evam Vigyan Sanchar ke Madhyam se Grameen Yuvaon mein Paryavaran Vigyan Saksharta evam Kshamta Nirmaan	
438	Mrs. Reena Pandey, Apeksha Mahila Evam Bal Vikas Samiti, Kanpur	DST	1600		Science literacy, Science and Technology Media for Promoting Safety and Sustainable Livelihood of Marginalized Women and Building Scientific Temper	
439	Dr. Prabhakar Singh, Vikas Path Sewa Sansthan, Mau	DST	1565		Jokhim wa Vigyan Sanchar ke Madhyam se Kisano ki Vigyan wa Swasthya Saksharta tatha krishi swasthya antar sambandhon ke liye jokhim prabandhak protsahan	
440	Ms. Devaki Kushwah, Ashoka Taqniki Evam Vyvasayik Prashikshan Sansthan, Bara Chheepabadod	DST	1435		Digital & Science Literacy and Nature Promotion in Tribal Communities for Development of Youth Change Maker	

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1	2	3	4	5	6	
441	Mr. Saurabh Joshi, Vaibhav Laxmi Lok Samvridhi Sanstha, Ramgarh	DST	1540		Mahilaon Aur Vigyan Media ke Beech Sambandh Stapit Karna Aur Satat Krishi Prathaon- Paramaron par Vaigyanik Saksharta ka Badhava Dena	
442	Mrs. Shabana Bano, Kadam Jan Vikas Sanstha Gwalior, Gwalior	DST	1565		Meri Rasoi-Mahila Vigyan Saksharata ki Prayogshala	
443	Mr. Garvid Kumar Pant, Himalyan Eco Future Sanstha, Almora	DST	1700		Binsar Abhyaranya ke antargat aane wale gaon ki mahilaon mein prakrati vigyan jagrukta evam prakratik tanav ke liye bahu aayami drishtikon wa vaigyanik swabhav vikshit karna	
444	Mrs. Renuka Mahajan, Got Succeed Social Welfare Society, Burhanpur	DST	1064.8		Scientific Dialogues and public consciousness development for better health and hygiene of labour women in industries of Burhanpur	
445	Mrs. Jyoti Solanki, Minerva Skills Society for Education and Vocational Training Samiti, Indore	DST	1120		S and T Communication about techniques of scientific recycling and up-cycling for Achieving Long Term Sustainability	
446	Mr. Ravi Joshi, Shivkunj Educational Society, Indore	DST	1135		Scientific literacy to create a comprehensive understanding on health and nutritional food	
447	Mr. Sumit Kumar, Laxmi Samajeeek Vikas Avm Swasthya Samiti, Almora	DST	1500		Vigyan Sanchar ke madhyam se mahilaon mein badh rahe karya boj se hone wale tanavon ko kam karne hetu vyavaharik wa bahu antah vishayi prashikshan wa jagrukta	
448	Mr. Rajesh Kumar Shukla, Nivodh Paryavaran Sodh Evam Samajik Sewa Sanstha, Allahabad	DST	1795.64		Digital Media va vaigyanik saaksharta vidharthi network dwara budelkhand shetr men jaivik apshisth punrchakran or sansaadhan punr upyog protsaahan	
449	Mrs. Sunita, Aagaj Samaj Sevi Sanstha, Gwalior	DST	1160		Hygiene and Health Sciences Communication for Women	
450	Mr. Malkhan Sen, Jan Manvodaya Social Welfare Samiti, Chhatarpur	DST	1300		Water Conservation and Science Literacy	
451	Dr. Ravindra Kumar Joshi, Baundhara Paryavaran Sanrakshan Avam Jan Kalyan Samiti, Ramnagar	DST	2150		Greywater Reuse and Risk Communication Model : Development of a peri-urban landscape model in communication science towards acceptable and risk-free reuse of greywater	
452	Dr. Raktima Mukhopadhyay, Indian Institute of Bio Social Research and Development, Kolkata	DST	600		application of Blended Digital Learning Based on Science Communication for Field Capacity Development for Climate Resilient Livelihood	
453	Shri Sanjay Kumar Chaturvedi, Sri Bharmji Shiksha Avam Samaj Kalyan Samiti, Ghazipur	DST	1710		Organization of Vigyan Mela for Inspiring Rural Students Towards Scientific Awareness in Ghazipur, Uttar Pradesh	

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454	Shri Raghav Pandya, Vikram A Sarabhai Community Science Centre, Ahmedabad	DST	2480		Mobile Science Lab and Exploratory for popularizing science in school of Dahod, Narmada, Bhavnagar, Rajkot, Mehsana and Ahmedabad Gujarat	
455	Dr. Tippi Anil Kumar, CMR Institute of Technology, Hyderabad	DST	1445		Program on Imparting Science and Teachers of Medchal District, Telangana	
456	Shri Anand Sharma, Induction Educational and Welfare Society, Jaipur	DST	1130		Science Awareness Mela : To generate awareness about Marvels of Science in Jaipur	
457	Dr. Manoj Kumar, Jini Education and Welfare Society, Bilaspur	DST	1135		STEM Promotion and Communication in Bilaspur, Patharia and Penda, Chhattisgarh	
458	Shri Ramjanam Singh, Animal Welfare Society, Gorakhpur	DST	1775		Industrial Tour on Science & Technology	Completed
459	Ms. Priyanka Yadav, Kamta Prasad Memorial Shiksha Samiti, Firozabad	DST	1090		Impact of Science and Technology in the developing Society in Etawah, Uttar Pradesh	
460	Shri M Reddy Sekhar Reddy, KC Reddy Sarojamma Welfare Foundation, Bangalore	DST	2670		Science & Technology virtual field trip preferably SC, ST Students of KGF, Srinivaspura, Bangarpet, Malur of Kolar District	
461	Dr. Archana, Chitkara University, Rajpura	DST	1790		Science Fest and Fair on Design, Development and Implementation of a Sustainable Program/Model for the Skill Development of School Children in the Field of Science, Technology, Engineering and Mathematics (STEM)	
462	Dr. Tamal Datta Chaudhuri, Centre for Knowledge Ideas and Development studies, Kolkata	DST	1906.3		Innovation Circle Communicating the Culture of Innovation to Enterprises	
463	Dr. Andrew Ahoto Sema, Livingstone Foundation, Dimapur	DST	1174.8		Training cum workshop on Low Cost Teaching Aid for the GTT (Science) in Dimapur, Zunheboto and Mon District of Nagaland	
464	Dr. Manisha Rai Shekhar, Dr. M.C. Saxena College of Engineering & Technology, Lucknow	DST	1895		To sensitise SC/ST and marginalized school students of Lakhimpur Kheri and Hardoi about Science Technology through Science Fair and Motivate them	

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465	Mr. Shomik Kumar,Sri Someshwar Nath Mahadev Trust,Patna	DST	2685		Creating innovative society through Promotion and Communication of S and T intervention to Rural Children	
466	Shri Vivek Singh,Ran Dev Singh Foundation,Amethi	DST	3201		Scientific communication for Awareness among the school students on water conservation and sanitation	
467	Ms. Richa,Damodar Madhava Educational Society,Gaya	DST	1435		Science Mela in Gaya, Jehanabad, Bhusanda and Arwal Bihar	
468	Shri Pradeep Kumar Gupta,Laxmi Samaj Sewa Avam Paryavaran Sansthan,Shivpuri	DST	1095		Science Awareness Mela to promote the importance of science for all the individuals through various innovative and interesting activities	
469	Dr. S. Suprakash,Kalasalingam Academy of Research & Education,Virudhunagar	DST	1820		Demonstration and Popularization of Science and Technology through Science Exhibition and E- Demonstrations in Madurai, Theni, Tenkasi District of Tamilnadu	
470	Dr. Venkateswara Reddy Kethireddy,KNR Foundation,Suryapet	DST	1385		Igniting a Passion for Science and Technologies awareness Hands-On Learning in Suryapet, Nalagonda, Bhuvanagiri, Telangana	
471	Shri Rajeev,Saraswati Shiksha Sadan,Ghaziabad	DST	1520		Awareness campaign for developing scientific temperament through performing folk art (Folk Media)	UC Received
472	Mrs. Shilpi Jain,Navdisha Sahara Mahila Mandal,Chanderi	DST	1440		Promoting innovational mindset & scientific temper for young entrepreneurial community leaders through creative hands on S&T communication	
473	Mrs. Nitu tomar,Sunrise Academy Management Society,Dehradun	DST	627		The Catalyst A Science Exhibition for the schools of Doon Valley in Dehradun, Uttarakhand	
474	Mrs. Sadhna Malik,Moksh Educational and Welfare Society,	DST	1721.28		Scientific Tour for Students to Develop Interest in Science and Technology in Delhi	Completed
475	Shri Anil Singh,Kishorika Science Activity & Women Awareness Society,Bhopal	DST	3025		Jagori Kishori- Adivashi Vigyan Utsav	
476	Ms. Saloni Sharma,New Rise Welfare Society,Baiyar	DST	2600		Organizing science fair to create awareness in Solan and Chamba Districts	

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
477	Shri Purushotam Kumar Sharma, Dr. Hargovind Khurana Science and Social Welfare Association, Koderma	DST	3152		Communication of Science through Science on Wheels (Mobile Bus) in Chatra, Hazaribagh, Koderma and Giridih Aspirational Districts of Jharkhand	
478	Dr. Manoj Kumar Patowary, Bharat Jan Vigyan Jatha, Guwahati	DST	3200		Science Exhibition on Wheels-Phase-IV in district Cachar, Karimganj, Hailakandi, Bajali, Tamulpur, Goalpara, Golaghat, Tinsuki, Nalbari, Baksa, Assam	
479	Shri Rajeev, Rashtriya Jan Kalyan Samiti, Mathura	DST	3200		Mobile Science Exhibition in Ghaziabad, Meerut and Gautam Budh Nagar District of Uttar Pradesh	
480	Mr. Shankar Dayal, Jan Kalyan Shikshan Prasar Samiti, Chitrakoot	DST	1490		Promotion of Science Literacy on Wash (Water, Sanitation & Hygiene) Issues for SHG Women	
481	Ms. Megha Saklani, Vikram A Sarabhai Community Science Centre, Ahmedabad	DST	2000		Awareness, Dissemination and Popularization of Science & Technology in Alignment with National Science Celebration	
482	Shri Mazumdar N Madhav Rao, Society for Innovation and Incubation Development, Krishna	DST	900		A Science Expo to create Scientific Temper and promote benefits of Science and Technology among school children in Noklall HQ, Noklall Village, Pangsha town, District Noklak, Nagaland	
483	Shri Panneeru Venu, Madhumitha Foundation, Suryapet	DST	1530		Visiting of Industrial / Science Institutions for Students on the Science and Technology in Four Blocks of Two District in Telangana State	
484	Dr. (Ms.) Vandana Sharma, Samadhan Jan Sewa Awam Shiksha Prasar samiti, Dholpur	DST	1150		Vigyan Jagrukta Mela for Students & General Public of Dholpur Rajasthan	
485	Ms. Shivani Kochar, Akarshan Uthan Samiti, Chhatarpur	DST	3200		Mobile Exhibition - Science on Wheels for School Students & ST, SC Community in Damoh, Satna, Tikamgarh & Panna District of Madhya Pradesh	
486	Shri Pura Obing, Take Bogo Welfare Society,	DST	1765		Organization of Science Exhibition for boarder area in Kiming, Nirjuly, Karsinsa & Banderdewa of Papumpare District, Arunachal Pradesh	Completed

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
487	Ms. Vijay Laxmi, Children Welfare and Education Society, Gwalior	DST	1150		STEMM Communication and Popularization in Gwalior Madhya Pradesh	
488	Mr. Naseem Ahmed Shah Ansari, Young India, Puri	DST	1725		Science Awareness Exhibition in Puri, Odisha	
489	Dr. Priya Yadav, Matra Shakti Shiksha Prasar Samiti, Indore	DST	1155		Science Awareness Mela in Tribal District Khargone, M.P.	Completed
490	Mr. Baroi Ranjan, Andaman Nature Club, Port Blair	DST	2035		Summer Research School and Additional Research on Selected CSC Projects in A&N Islands	
491	Dr. Sanoj Singh Baish, Shri Gopal Das Shiksha Prasar Evam Jan Kalyan Samiti, Bhind	DST	1115		Importance of Science in everyday life in Bhind, Mehgaon and Raun, Madhya Pradesh	
492	Mrs. Prakriri Bhardwaj, Pathik Welfare and Research Society, Alwar	DST	2257.76		Science Awareness : An exhibition cum demonstration & in Aspirational district of Dholpur and Jaisalmer	
493	Dr. B.K. Mishra, Centre in Science and Technology Customization for Tribal Development, Jatni, Khurda	DST	1380		Industry Visit for Creating Awareness among children on Sanitation, Nutrition & Balanced Diet among Ashram School Students of Khordha District	
494	Shri J Balakrishnan, Jeyram Educational Trust, Ariyalur	DST	1836		Science Awareness Exhibition to Enhance learning among the rural students of Salem and Tiruchirappalli region	
495	Prof. Achutananda Dash, Socio Cultural Development Centre, Jagatsinghpur	DST	2450		Science Awareness Programmes for Social Issues Eradication through Folk Media	Completed
496	Shri Kamal Singh Tomar, Sancharika Science and Environment Awareness Society, Bhopal	DST	2670		Training in low-cost science learning/ teaching for teachers of tribal high schools	
497	Shri Sandeep Kumar, Indian Resource and Development Association, Kurukshetra	DST	2250		Awareness and Effectiveness of Science Education through Demonstrations for Scheduled Caste in Panipat District	Completed
498	Dr. S K Pandey, S & T Educators Forum,	DST	1982.88		Science Exhibition in the Red Corridors of Kolhan and Chotanagpur Division of Jharkhand	Completed

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
499	Shri Prakash Kanungo,ESWAR,Kendrapada	DST	2400		Organizing Science Drama Festival to Promote Food and Nutrition Security through Folk Media among the Tribal & Rural Mass in Kalahandi District of Odisha	Completed
500	Shri Ravi Yadav,Dr. Birbal Sahani Science Research Foundation,Surguja	DST	1150		Science Awareness Mela in Ambikapur, Jashpur Nagar, Surguja and Surajpur, Chhatisgarh	Completed
501	Shri Suneet Kumar Jatav,Manvi Society for Social Change,Dwarka	DST	1620		Science Mela and Exhibition for creating knowledge about Essential Science among students in Jaipur, Rajasthan	
502	Prof. Gopal Krishna Panda,Institute of Green Energy and Geospatial Technology,Jagatsinghpur	DST	1992		Industrial Tour- A Recognition to Science and Technology for Students for Backward District of Odisha	Completed
503	Ms. Pinky Bastwar,Search & Research Development Society,Bhopal	DST	1930		Organizing Science Fair (Vigyan Mela) to inculcate scientific temper among students including underprivileged SC/ST students of Betul (Tibal District)	
504	Mrs. Harika Boorsu,Akshara Science Society,Ranga	DST	1600		Science Awareness Mela in Rural & Tribal Areas of Kurnool District, Andhra Pradesh	
505	Dr. Binoda Chandra Sabata,Ganapati Sabata Foundation,Bhubaneswar	DST	1635		Popularization of Science and Technology through Industrial Visit in Ganjam, Odisha	
506	Shri YDVS Vallabh,Aditya Global Business Incubator Society,Hyderabad	DST	940		S&T- An Exhibition to promote benefits of science and technology among school children in Ukhrul and Kharosam, Manipur	
507	Shri Jayesh Joshi,Voluntary Association of Agriculture General Development Health and Reconstruction Alliance (VAAGDHARA),Banswara	DST	1768		Science Awareness Exhibition in Banswara & Dungarpur, Rajasthan	
508	Ms. Shivani ,Samaj Sewa Ewam Shiksha Samiti,Kotdwara	DST	1950		Folk Media Campaign for Science Popularisation in 40 Villages of Rudaraparyag distict of State Utrakhand block, Pauri Garhwal	Completed
509	Mrs. Nimisha Dwivedi,Vigyan Vani Kendra Education and Activity Society,Itarsi	DST	2300		Puppet shows at ST Village haats for promoting science communication among tribal groups for improving quality of life	Completed
510	Dr. Rajeev Jain,Yuva Vigyan Parishad,Gwalior	DST	2460		Regional training cum awareness campaign for health safety measures & developing scientific temperament for scheduled tribes through folk media	

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1	2	3	4	5	6	
511	Shri Naveen Chandra, Dr Hargovind Khurana Science and Social Welfare Association, Koderma	DST	1150		Awareness Generation of Science through science fair in Rural and Tribal districts Koderma, Jharkhand	Completed
512	Shri Dinabandhu Gual, Bihang Welfare Association, Kalahandi	DST	3040		Organizing Folk Media based Science Drama Festivals to campaign against Early marriages, Child Pregnancies and the Resultant Complications among the Tribal Mass of Nuapada district in Odisha	Completed
513	Dr. Md Ramir Khan, Peoples Development Foundation, Thoubal	DST	1290		Awareness programme on Popularization of Science Education amongst Tribal and Minority Communities in Kangpokpi and Bishnupur District, Manipur	Completed
514	Shri Ganesh Anant Marathe, Dr. V.G. Bhide Science Centre, Pune	DST	1490		Science awareness activities for the school students from Tribal areas of Maharashtra	
515	Dr. Rojalin Sahu, Kalinga Institute of Industrial Technology (KIIT), Bhubaneswar	DST	1708		Wellness of Tribal Children in Kandhamal District of Odisha	
516	Dr. Stanzen Sharap, Please Help Foundation, Mehrauli	DST	2300		Outreach Activities to Empower Scheduled Tribe Children of Ladakh through Scientific Workshops & Fair leading to Employment	
517	Shri Jai Inder Singh, Network of Organisations for Science & Technology Communication, Pandav Nagar	DST	1418		Exhibition to celebrate 75 years of Indian S and T in Delhi and NCR	
518	Prof. Anjyadita Acharya, Centre in Science and Technology Customization for Tribal Development, Khurda	DST	2000		Scientific awareness and hands-on experience and understanding Cyber Security among school students of Khurda District	
519	Mr. Sumit Kumar Rajpurohit, Yadukul Paryavaran Evam Samajik Sanrakshan Sanstha Samiti, Ujjain	DST	1765		Outreach activities to communicate scientific temper for Tribal students in Tribal District Ratlam (M.P.)	
520	Dr. Rankumari Rajeshwari Devi, Kangla foundation, Imphal East	DST	950		Awareness on Promotion of Science Education amongst Tribal Students and Youth of Senapati and Kamjong District Manipur	
521	Ms. Ruchi Sahu, Purva Shikhar Janseva Shiksha Prasar Samiti, Datia	DST	1180		Vigyan se Pragati : Science Popularization and Awareness in Datia, Unnao and Bhandar Madhya Pradesh	

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
522	Dr. Rashmi Singh, Indian Institute of Technology, Dhanbad	DST	1197		Motivate School Students and Teachers Concerning the Relevance of Science and Technology through Innovative Communication Techniques in Dhanbad, Jharkhand	
523	Shri Spurav Mallick, Sarachi Maitri Sangha, 24 Parganas-North	DST	1690		Science Awareness and Exhibition campaign among school students, teachers and rural community for understanding "Science and Technology and its importance" in Four Backward District Namely Cooch Bihar	
524	Dr. Ajay Kumar Tripathi, Aarohi Charitable Trust, Basti	DST	1130		Organizing of Science Fair and Exhibition Mela at the district level, Gonda Uttar Pradesh	
525	Mr. Rajesh Vishnoi, Protsahan Education Society Harda, Harda	DST	1600		Initiative for Scientific literacy among the deprived tribes through food science innovation through S&T Communication	
526	Mr. Hasan Raza, Janardan Prasad Memorial Multipurpose Social Service Society, Gorakhpur	DST	2130		Project Based Hands-on Awareness programme on Cyber Security for Girl Students at District Deoria Uttar Pradesh	
527	Dr. Rajeev Jain, New Ahinsa Niketan Shaikshnik Evam Samajik Kalyan Samiti, Bhopal	DST	1945		Scientific outreach activities for tribal children in Harda and Timarni block of district Harda, Madhya Pradesh	
528	Dr. (Mrs.) Sanjay Yadav, Institute for Environmental and Social Affairs, Jaipur	DST	2250		Awareness Campaign among Schedule Tribe Community through Folk Media in Banswara, Rajasthan	Completed
529	Mr. Hans Raj Nayak, Institute of Management and Advanced Studies (IMAS), Lucknow	DST	1600		Hands-on-science awareness and motivational camps in Rural Schools on Artificial Intelligence and Cyber Security	
530	Mr. Utpal Debbarma, Nowai Welfare Society, Abhoynagar	DST	2000		Health and nutritional awareness programme for school going Adolescent Girls	
531	Dr. Rakhee Mehta, Suchetna Sansthan, Sirohi	DST	1656.251		Vigyan Sangya : Short Science Documentary and News based Virtual Audioscope for Science Awareness of Girls Students	
532	Mr. Ram Kishor, Sunrise Rural Development Society, Betul	DST	1445		Occupational Risk Communication for Agri workers in Tribal Area of Shahpur Block, Betul District	

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
533	Shri Rajpal Singh Bumrah, Sanskriti Foundation, Surajpur	DST	1135		Science Awareness Mela for Rural & Tribal Society in Surajpur, Bishrampur and Surguja, Chhattisgarh	
534	Dr. Raju Ram Meghwal, GRAAAM (Grassroot Reformation of Agriculture and Allied Area Management Society), Jodhpur	DST	1520		Desertification Risk Management and Sustainable Agriculture for Nature Science Communication	
535	Dr. Harish Kumar, Manav Mangal Seva Sansthan, Bharatpur	DST	1600		Health, Sanitation & Risk Communication Campaign for SC Communities in Weir Block of Bharatpur	
536	Mr. Arjun Ram, Sathi Sansthan,	DST	1550			
537	Mrs. Nisha Chadda, Jai Maa Abarmata Shiksha Evam Jankalyan Sewa Samiti, Chhatarpur	DST	1870		Industrial tour on Science and Technology in Panna, Madhya Pradesh	
538	Dr. Heisnam Sanatomba Singh, Rural Economic Development Foundation, Imphal East District	DST	1100		Scientific Awareness Creation cum exhibition among SC/ST school students through Exhibition on Local Innovations in Science and Technology in Saikul-Kangpokpi and Pukhao Imphal East District	
539	Prof. Ranjit Kumar Sarkar, Basuria Welfare Society, Howrah	DST	1030		Organising Science Exhibition Among SC, ST and Minority Students and people in Durgapur, Barrachpore and Purulia District of West Bengal	
540	Dr. N. Azhagesan, DMI College of Engineering, Chennai	DST	1900		Empowerment of the students and teachers using ICT in Palanchur, Kancheepuram, Tiruvallur and Chengalpattu District, Tamil Nadu	
541	Dr. Jeyalakshmi, JP College of Engineering, Tirunelveli	DST	1850		Creating Awareness on Science and Health Communication through Working Models, Competition and Lecture Demonstration to Empower Rural School Students in Tenkasi District	
542	Mrs. Chitra, Tathaagat Bhartiya Shiksha Samiti, Jaipur	DST	1845		Scientific Industrial Tour in Rajasthan	
543	Shri Sanjeev Ahirwar, Akarshan Uthan Samiti, Chattarpur	DST	1570		Industrial tour on Science and Technology in Chattarpur, Bada Malhera, Bijawar and Nowgong block District Chattarpur, Madhya Pradesh	Completed
544	Dr. T Sasipraba, Sathyabama Institute of Science and Technology, Chennai	DST	1880		Exhibition on Science and Technology in Chennai, Chengalpattu and Kanchipuram, Tamil Nadu	

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
545	Shri Nirbhay Singh, JC Bose Science and Research foundation, Thatipur	DST	1950		Industrial Tour on "The Fundamental Role of Science and Technology in Industrial Development in Morena, Gwalior, Agra and Jhansi	
546	Mr. Sanjay Kumar Chaturvedi, Sri Bharmji Shiksha Avam Samaj Kalyan Samiti, Ghazipur	DST	2000		ST related Outreach activities among rural areas school students of weaker section in Ghazipur Ballia district UP	
547	Mr. Gulshan Kumar, Rastriya Jan Kalyan Samiti, Aligarh	DST	2210		Organization of awareness on basic sciences in aspirational districts of Uttar Pradesh	
548	Mrs. Priyanka Bhatia, Divine Foundation, Patna	DST	1795		Industrial Visit to Enhance Science Awareness among the school students in Supaul, Bihar	
549	SOUTH ASIAN UNIVERSITY-[SAUINDIA]	DBT	1,050		R&D	
550	AMET UNIVERSITY-[AMETUNIVERSITY]	DBT	537		R&D	
551	Andhra University, Visakhapatnam-[AUVSP]	DBT	748		R&D	
552	Aravind Medical Research Foundation-[AMRF]	DBT	585		R&D	
553	Ashoka University (International Foundation for Research and Education)-[HRSP00001849]	DBT	5,547		R&D	
554	Banasthali Vidyapith-[BNVP]	DBT	926		R&D	
555	Bennett University-[UPGB00001787]	DBT	5,358		R&D	
556	Biotech Consortium India Limited-[bcil]	DBT	4,950		R&D	
557	CENTRE FOR BRAIN RESEARCH-[KABN00003741]	DBT	5,511		R&D	
558	Centre for Cellular and Molecular Platforms-[ccamp]	DBT	1,130		R&D	
559	Dr. Reddys Institute of Life Sciences-[ILSH]	DBT	6,759		R&D	
560	GLA University, Mathura-[glau]	DBT	6,956		R&D	
561	Global Tiger Forum-[gtf2019]	DBT	1,300		R&D	
562	GURU NANAK COLLEGE, Sri Muktsar Sahib-[PBMU00002928]	DBT	1,100		R&D	

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
563	Haldia Institute of Technology-[HITHALDIA]	DBT	712		R&D	
564	Hans Raj Mahila Maha Vidyalaya Managed By DAV College Managing Committee New delhi-[hrmmv1827]	DBT	2,400		R&D	
565	IAVI INDIA-[IAVIINDIA]	DBT	4,595		R&D	
566	IITB-MONASH RESEARCH ACADEMY-[MHMU00004067]	DBT	19,607		R&D	
567	Institut Français de Pondichéry-[IFP]	DBT	2,109		R&D	
568	International Centre for Genetic Engineering and Biotechnology, New Delhi-[ICGEB]	DBT	145,265		R&D	
569	INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS-[ICRISAT]	DBT	9,661		R&D	
570	ION EXCHANGE (INDIA) LTD.-[MHMC00005011]	DBT	3,103		R&D	
571	KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY-[KAIIT]	DBT	11,756		R&D	
572	MAX HOSPITAL SAKET (A UNIT OF DEVKI DEVI FOUNDATION)-[DLND00003730]	DBT	3,947		R&D	
573	Nansen Environmental Research Centre(India)-[NERCI]	DBT	596		R&D	
574	Orissa University of Agriculture & Technology-[OUAT]	DBT	2,025		R&D	
575	SCIENTIFIC E-RESOURCES-[DLND00004447]	DBT	3,939		R&D	
576	Shardabai Pawar Mahila Arts, Commerce and Science College-[MHPU00014102]	DBT	1,100		R&D	
577	Siksha O Anusandhan University-[SOAU]	DBT	8,300		R&D	
578	SOUTH ASIAN UNIVERSITY-[SAUINDIA]	DBT	1,109		R&D	
579	Symbiosis International University-[MHPU00014624]	DBT	1,818		R&D	
580	The University of Trans-Disciplinary Health Sciences & Technology-[KABN00003328]	DBT	601		R&D	
581	VEL TECH RANGARAJAN Dr SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY-[veltechinspire]	DBT	5,071		R&D	
582	VENKATESHWARA HATCHERIES PRIVATE LIMITED-[TLRA00002019]	DBT	2,355		R&D	
583	Ashoka University (International Foundation for Research and Education)-[HRSP00001849]	DBT		6,405	R&D	
584	Dr. Reddys Institute of Life Sciences-[ILSH]	DBT		3,054	R&D	

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
585	GLA University, Mathura-[glau]	DBT		2,944	R&D	
586	GURU NANAK COLLEGE, Sri Muktsar Sahib-[PBMU00002928]	DBT		3,000	R&D	
587	Hans Raj Mahila Maha Vidyalaya Managed By DAV College Managing Committee New delhi-[hrmmv1827]	DBT		7,000	R&D	
588	International Centre for Genetic Engineering and Biotechnology, New Delhi-[ICGEB]	DBT		69,154	R&D	
589	KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY-[KAIIT]	DBT		1,200	R&D	
590	Shardabai Pawar Mahila Arts, Commerce and Science College-[MHPU00014102]	DBT		3,000	R&D	
591	Siksha O Anusandhan University-[SOAU]	DBT		16,674	R&D	
592	VEL TECH RANGARAJAN Dr SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY-[veltechinspire]	DBT		8,607	R&D	
593	VENKATESHWARA HATCHERIES PRIVATE LIMITED-[TLRA00002019]	DBT		1,654	R&D	
594	TOCIC, GSBTM, Gandhinagar, Gujarat	DSIR	800	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
595	TOCIC, IIT Kanpur	DSIR	599.985	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
596	Dr. Sridevi Duggirala Vekkalanka, Chennai	DSIR	500	-	2nd Instalment for PRISM project	No. U.C. Pending
597	Dr. Kanagaraj	DSIR	500	-	1st Instalment for PRISM project	No. U.C. Pending
598	TOCIC, CSIR-CGCRI, Kolkata	DSIR	900	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
599	TOCIC, SMPVV, Tirupati	DSIR	700	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
600	TOCIC, IIT Kharagpur, West Bengal	DSIR	700	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
601	TOCIC, NEIST, Jorhat, Assam	DSIR	700	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
602	TOCIC, CTAE, Udaipur	DSIR	600	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
603	Shri Amitava Mazumdar, Hyderabad	DSIR	600	-	1st Instalment for PRISM project	No. U.C. Pending
604	TOCIC, IIT Guwahati	DSIR	700	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending

S No.	Name of the institution/organisation/individual	Ministry/Department giving the grant	Recurring	Non-recurring	Purpose of the grant	Remarks/Outstanding U.C.
1	2	3	4	5	6	
605	TOCIC, IIT Kanpur	DSIR	700	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
606	TOCIC, CSIO, Chandigarh	DSIR	779.722	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
607	TOCIC, NAL, Bangalore	DSIR	534.387	-	PRISM grant for operationalization of TOCIC	No. U.C. Pending
608	Dr. Sugandhi	DSIR	900	-	1st Instalment for PRISM project	No. U.C. Pending
609	Dr. Banita Srivastava	DSIR	1000	-	Final Instalment for PRISM project	No. U.C. Pending
610	Shri Abhijit Nath	DSIR	550	-	1st Instalment for PRISM project	No. U.C. Pending
611	Shri Tejas Kusurkar	DSIR	900	-	1st Instalment for PRISM project	No. U.C. Pending
612	Dr. B.G. Sudarshan	DSIR	600	-	1st Instalment for PRISM project	No. U.C. Pending
613	Sai Institute of Rural Development, Varanasi	DSIR	--	1148	A2K+ TDUPW	Ongoing
614	Sahyadri College of Engineering & Management, Adyar, Mangalore	DSIR	--	1640	A2K+ TDUPW	Ongoing
615	Himalayan Environmental Studies and Conservation Organization (HESCO), Deharadun	DSIR	--	1804	A2K+ TDUPW	Ongoing
616	Deepak Foundation, Vadodara	DSIR	--	2865	A2K+ TDUPW	Ongoing

परिशिष्ट XXXV									
Appendix- XXXV									
Statement showing the source of funds for grantee bodies receiving grants of over ₹ 10 lakh per year from consolidated fund of India									
भारत की संचित निधि से प्रति वर्ष ₹ 10 लाख से अधिक का अनुदान प्राप्त करने वाले अनुदानग्राही निकायों के लिए धन के स्रोत को दर्शाने वाला विवरण									
(₹ In crore)									
Sl. No	Name of the institution	Ministry /Department giving the grant		Actuals of release during 2021-2022 from the Consolidated fund of India	Grants from Consolidated Fund of India as per BE 2022-2023	Grants from Consolidated Fund of India as per BE 2021-2022	Grants received from other sources 2021-2022		Remarks /Outstanding U.C
क्रम सं	संस्था का नाम	(अनुदान देने वाले मंत्रालय/विभाग)		भारत की संचित निधि से 2021-2022 के दौरान जारी किए गए वास्तविक आंकड़े	बजट अनुमान 2022-2023 के अनुसार भारत की संचित निधि से अनुदान	बजट अनुमान 2021-2022 के अनुसार भारत की संचित निधि से अनुदान	अन्य स्रोतों से प्राप्त अनुदान 2021-2022		टिप्पणी/ बकाया उपयोगिता प्रमाण पत्र
		Public (सार्वजनिक)	Private (निजी)				Domestic (घरेलू)	External /Foreign (बाहरी/विदेशी)	
1	Agharakar Research Institute, Pune (ARI)	Department of Science and Technology	NA	32.47	48.3	39.35	NA	NA	The UC for the year 2021-22 was submitted to Department of Science and Technology on 14.06.2022 as per Rule 238(I) of GFR 2017
2	Aryabhatta Research Institute for Observational Science, Nainital (ARIES)	Department of Science and Technology	NA	38.90	37.61	54.00	0.85	NIL	UC submitted to Department of Science and Technology
3	Birbal Sahni Institute of Paleosciences (BSIP)	Department of Science and Technology	NA	57.25	69.18	57.25	NIL	NIL	NIL
4	Centre for Nano and Soft Matter Sciences (CNSMS)	Department of Science and Technology	NA	17.55	39.8	37.7	NIL	NIL	NIL
		Department of Science and Technology	NA	1.32	NIL	1.32	NIL	NIL	NIL
		SERB	NA	0.15	NIL	0.15	NIL	NIL	NIL
		NA	ITC Limited	0	0	0	0.10	NIL	NIL
		NA	Saint-Gobain India Pvt. Ltd.	0	0	0	0.40	NIL	NIL

Sl. No	Name of the institution	Ministry /Department giving the grant		Actuals of release during 2021-2022 from the Consolidated fund of India	Grants from Consolidated Fund of India as per BE 2022-2023	Grants from Consolidated Fund of India as per BE 2021-2022	Grants received from other sources 2021-2022		Remarks /Outstanding U.C
क्रम सं	संस्था का नाम	(अनुदान देने वाले मंत्रालय/विभाग)		भारत की संचित निधि से 2021-2022 के दौरान जारी किए गए वास्तविक आंकड़े	बजट अनुमान 2022-2023 के अनुसार भारत की संचित निधि से अनुदान	बजट अनुमान 2021-2022 के अनुसार भारत की संचित निधि से अनुदान	अन्य स्रोतों से प्राप्त अनुदान 2021-2022		टिप्पणी/ बकाया उपयोगिता प्रमाण पत्र
		Public (सार्वजनिक)	Private (निजी)				Domestic (घरेलू)	External /Foreign (बाहरी/विदेशी)	
5	Bose Institute (BI)	Department of Science and Technology	NA	97.81	96.75	97.81	NA	NA	2021-22 Audited Utilization has been submitted. Quarterly Expenditure statement also submitted to Administrative
6	Indian Association for Cultivation of Science (IACS)	Department of Science and Technology	NA	126.32	155.5	126.32	NA	NA	
		Department of Atomic Energy, Govt. of India for NBHM Visiting Professorship	NA	0.18	0	0.18	NA	NA	
								Amount USD 1,10000 @ 73.81, INR 0.81 From project funded by the US Air Force Office of Scientific Research under award number FS2386-21-1-4031	
7	Indian Institute of Astrophysics (IIA)	Department of Science and Technology	NA	120.11	72.78	120.11	NIL	NIL	No UCs are outstanding
8	Indian Institute of Geomagnetism (IIG)	Department of Science and Technology	NA	56.72	68.98	68.15	NIL	NIL	UC for FY 2021-22 forwarded vide letter no. 475 dated 07.07.22
9	Institute of Advanced Study in Science & Technology (IASST)	Department of Science and Technology	NA	34.65	31.44	40.65	0.00	0.00	NIL

Sl. No	Name of the institution	Ministry /Department giving the grant		Actuals of release during 2021-2022 from the Consolidated fund of India	Grants from Consolidated Fund of India as per BE 2022-2023	Grants from Consolidated Fund of India as per BE 2021-2022	Grants received from other sources 2021-2022		Remarks /Outstanding U.C
क्रम सं	संस्था का नाम	(अनुदान देने वाले मंत्रालय/विभाग)		भारत की संचित निधि से 2021-2022 के दौरान जारी किए गए वास्तविक आंकड़े	बजट अनुमान 2022-2023 के अनुसार भारत की संचित निधि से अनुदान	बजट अनुमान 2021-2022 के अनुसार भारत की संचित निधि से अनुदान	अन्य स्रोतों से प्राप्त अनुदान 2021-2022		टिप्पणी/ बकाया उपयोगिता प्रमाण पत्र
		Public (सार्वजनिक)	Private (निजी)				Domestic (घरेलू)	External /Foreign (बाहरी/विदेशी)	
10	Institute of Nano Science and Technology	Department of Science and Technology	NA	57.96	35.52	57.96	NA	NA	No UCs are outstanding
11	International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI)	Department of Science and Technology	NA	73.94	80.19	73.94	NIL	NIL	All Ucs are submitted
12	Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR)	Department of Science and Technology	NIL	120.2	Requested Department of Science and Technology to provided this information	Requested Department of Science and Technology to provided this information	51.52	3.78	NIL
13	Raman Research Institute (RRI)	Department of Science and Technology	-	62.80	60.29	62.80	NA	NA	UC for FY 2021-22 filed on PFMS
		Department of Science and Technology	-	0.56	0	0.56	NIL	NIL	Extra Mural Grants
		ISRO (Department of Space)	-	1.70	0	1.70	NIL	NIL	Extra Mural Grants
		MeITY	-	2.70	0	2.70	NIL	NIL	Extra Mural Grants
		SERB	-		0.11	0.00	NIL	NIL	Extra Mural Grants
14	Sree Chitra Tirunal Institute for Medical Science and Technology (SCTIMST)	Department of Science and Technology	NA	335.01	315.00	335.00	7.59	2.41	UC already submitted
15	S.N. Bose National Centre for Basic Sciences (SNBNCBS)	Department of Science and Technology	NA	47.08	45.99	45.58	NIL	NIL	

Sl. No	Name of the institution	Ministry /Department giving the grant		Actuals of release during 2021-2022 from the Consolidated fund of India	Grants from Consolidated Fund of India as per BE 2022-2023	Grants from Consolidated Fund of India as per BE 2021-2022	Grants received from other sources 2021-2022		Remarks /Outstanding U.C
क्रम सं	संस्था का नाम	(अनुदान देने वाले मंत्रालय/विभाग)		भारत की संचित निधि से 2021-2022 के दौरान जारी किए गए वास्तविक आंकड़े	बजट अनुमान 2022-2023 के अनुसार भारत की संचित निधि से अनुदान	बजट अनुमान 2021-2022 के अनुसार भारत की संचित निधि से अनुदान	अन्य स्रोतों से प्राप्त अनुदान 2021-2022		टिप्पणी/ बकाया उपयोगिता प्रमाण पत्र
		Public (सार्वजनिक)	Private (निजी)				Domestic (घरेलू)	External /Foreign (बाहरी/विदेशी)	
16	Technology Information, Forecasting & Assessment Council (TIFAC)	Department of Science of Technology (Core Grant)	NA	22.00	16.17	22.00	6.64	0.00	Utilisation Certificate for the F.Y 2021-22 already Submitted
		Department of Science and Technology (Women Scientific Scholarship Scheme)		4.50	0.00	6.64	0.00	0.00	Utilisation Certificate for the F.Y 2021-22 already Submitted
		Department of Science and Technology (Patent Facilitating Centre)		0.00	2.00	0.00	0.20	0.00	Utilisation Certificate for the F.Y 2021-22 already Submitted
		Ministry of Environment Forest & Climate Change) (National Steering Committee on Technology Need Assessment (TNA))		0.20	0.00	0.20	0.40	0.00	Utilisation Certificate for the F.Y 2021-22 already Submitted
		Department of Scientific and Industrial Research (DSIR) (Techno-Commercial Assessment of TRL-6 and above Technologies Development in India in academic research labs and Industry)		0.22	0.00	0.40	0.00	0.00	Utilisation Certificate for the F.Y 2021-22 already Submitted
		Ministry of Cabinet Affairs		0.00	0.25	0.00	0.00	0.00	
17	Indian Science Congress Association (ISCA)	Department of Science and Technology	NIL	4.50	7.5 (Actual Received till date : Rs. 5.63)	8.70	NIL	NIL	NA
18	Wadia Institute of Himalayan Geology (WIHG)	Department of Science and Technology	NA	60.99	54.45	60.95	2.25	NIL	All Ucs are submitted to Department of Science and Technology/sponsored agencies

Sl. No	Name of the institution	Ministry /Department giving the grant		Actuals of release during 2021-2022 from the Consolidated fund of India	Grants from Consolidated Fund of India as per BE 2022-2023	Grants from Consolidated Fund of India as per BE 2021-2022	Grants received from other sources 2021-2022		Remarks /Outstanding U.C
क्रम सं	संस्था का नाम	(अनुदान देने वाले मंत्रालय/विभाग)		भारत की संचित निधि से 2021-2022 के दौरान जारी किए गए वास्तविक आंकड़े	बजट अनुमान 2022-2023 के अनुसार भारत की संचित निधि से अनुदान	बजट अनुमान 2021-2022 के अनुसार भारत की संचित निधि से अनुदान	अन्य स्रोतों से प्राप्त अनुदान 2021-2022		टिप्पणी/ बकाया उपयोगिता प्रमाण पत्र
		Public (सार्वजनिक)	Private (निजी)				Domestic (घरेलू)	External /Foreign (बाहरी/विदेशी)	
19	National Innovation Foundation, Ahmedabad (NIF)	Department of Science and Technology	NA	13.75	30.00	27.00	NIL	NIL	NO
		Department of Science and Technology (INSPIRE Awards-MANAK)	NA	5.00	0	0	NIL	NIL	NO
		Department of Science and Technology (INSPIRE Awards-MANAK-NLEPC project)	NA	1.32	4.95	1.65	NIL	NIL	NO
		Ministry of DoNER (North Eastern Region Community Resource Management Project)	NA	0.5	0	0.83	NIL	NIL	NO
20	North East Centre for technology Application and Research (NECTAR)	Department of Science and Technology	NA	13.00	61.25 CR. (Including 40 Cr for Infrastructure Budget)	31.00 CR. (Including 15 Cr for Infrastructure Budget)	NA	NA	NIL
21	Vigyan Prasar (VP)	Department of Science and Technology	NA	18.72	29.28	18.72	11.41	NIL	SUBMITTED
22	National Academy of Science (NASI)	Department of Science and Technology	NA	3.50	15.60	20.61	NA	NA	NIL
23	Indian Academy of Sciences (IASc)	Department of Science and Technology	NIL	4.00	11.36	4.00	NIL	NIL	Audited UC for the FY 2021-22 Submitted to Department of Science and Technology on 7.7.2022

Sl. No	Name of the institution	Ministry /Department giving the grant		Actuals of release during 2021-2022 from the Consolidated fund of India	Grants from Consolidated Fund of India as per BE 2022-2023	Grants from Consolidated Fund of India as per BE 2021-2022	Grants received from other sources 2021-2022		Remarks /Outstanding U.C
क्रम सं	संस्था का नाम	(अनुदान देने वाले मंत्रालय/विभाग)		भारत की संचित निधि से 2021-2022 के दौरान जारी किए गए वास्तविक आंकड़े	बजट अनुमान 2022-2023 के अनुसार भारत की संचित निधि से अनुदान	बजट अनुमान 2021-2022 के अनुसार भारत की संचित निधि से अनुदान	अन्य स्रोतों से प्राप्त अनुदान 2021-2022		टिप्पणी/ बकाया उपयोगिता प्रमाण पत्र
		Public (सार्वजनिक)	Private (निजी)				Domestic (घरेलू)	External /Foreign (बाहरी/विदेशी)	
24	Indian National Science Academy (INSA)	Department of Science and Technology	NA	21.49 (Including ISC (ICSU) Subscription of Rs. 300.00 Lakhs)	30.66 (Including ISC (ICSU) Subscription of Rs. 300.00 Lakhs)	21.49 (Including ISC (ICSU) Subscription of Rs. 300.00 Lakhs)	Department of Science and Technology-INSPIRE 0.37 Prog. (Faculty Fellowship Selection) DBT-TWAS Prog. - 1.28	NIL	NIL (UC till FY. 2021-22 submitted)
25	Indian National Academy of Engineering (INAE)	Department of Science and Technology		3.55	4.01	3.55			
		SERB, Department of Science and Technology					5		For Abdul Kalam Technology Innovation Scheme
		SERB, Department of Science and Technology					25		For SERB-INAE Digital Gaming Initiative
		SERB, Department of Science and Technology					0.75		For SERB-INAE Collaborative Activities
		Donation received					0.07	0	Donations from Fellows and Foreign Fellows of INAE
26	Science and Engineering Research Board (SERB)	Department of Science and Technology		900	803	900	-	-	UC submitted
		M/O Education	-	0.92	-	-	-	-	Pending
		-	Hour Glass Essentials Pvt. LTD (INTEL)	-	-	-	-	0.63	

परिशिष्ट XXXVI

Appendix- XXXVI

"नई सेवा/ नए सेवा उपकरणों" के विवरण जिसके लिए बजट अनुमान 2023-24 में प्रावधान किया गया है

Particullars of "New Service/ New Instrument of Service" for which provision is made in Budget Estimates 2023-24

क्रम सं	माँग संख्या और मुख्या शीर्ष/ उप - शीर्ष	बजट अनुमान 2023-24 में प्रावधान (रुपये हज़ार में)	टिप्पणी
S. NO.	DEMAND NO. AND MAJOR HEAD/ SUB-HEAD	PROVISION IN BE 2023-24 (Rs. in thousands)	REMARKS
	Demand No. 89-DST (माँग संख्या -89 डी एस टी)		
1	3425.60.789.17	10500	SCSP allocation for Research and Development Scheme (Revenue)
2	3425.60.796.18	10500	TSP allocation for Research and Development Scheme (Revenue)
3	5425.01.201.06	360000	Survey of India (Capital)
	Demand No.90- DBT (माँग संख्या-90 डी बी टी)		NIL (शून्य)
	Demand No.91- DSIR (माँग संख्या- 91 डी एस आई आर)		NIL (शून्य)

माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग के स्वायत्त संस्थान / व्यावसायिक निकाय का परिव्यय दिखाने वाला विवरण

Statement showing assistance given to Autonomous Institute / Professional Bodies of Demand No.89-
Department of Science and Technology

क्रम संख्या	स्वायत्त संस्थान / व्यावसायिक निकायों का नाम	वास्तविक 2021-22 Actual 2021-22			संशोधित अनुमान 2022-23 R.E. 2022-23			बजट अनुमान 2023-24 B.E. 2023-24		
Sl. No.	Name of Autonomous Institute/Professional Bodies	GiA General	GiA for Creation of Capital Assets	GiA Salaries	GiA General	GiA for Creation of Capital Assets	GiA Salaries	GiA General	GiA for Creation of Capital Assets	GiA Salaries
		सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन	सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन	सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन
1	Agharakar Research Institute, Pune (ARI)	8.44	10.50	17.26	6.16	9.00	21.25	8.94	8.19	21.69
2	Aryabhatta Research Institute for Observational Science, Nainital (ARIES)	9.44	15.09	16.10	12.09	17.24	17.15	14.81	10.26	17.51
3	Bose Institute (BI)	27.74	15.00	56.81	25.86	12.55	48.11	45.04	11.43	42.11
4	Birbal Sahni Institute of Paleosciences (BSIP)	10.58	8.50	39.91	12.93	31.60	44.56	15.22	30.11	45.49
5	Centre for Nano and Soft Matter Sciences (CNSMS)	7.05	4.24	8.00	7.70	2.00	5.52	8.82	11.82	5.64
6	Indian Association for Cultivation of Science (IACS)	29.86	17.76	80.44	35.17	30.57	94.29	39.76	26.47	96.26
7	Indian Institute of Astrophysics (IIA)	22.13	31.25	68.47	21.79	0.00	53.66	25.06	25.00	54.78
8	Indian Institute of Geomagnetism (IIG)	9.54	11.53	37.39	11.67	1.50	36.91	13.68	6.37	37.68
9	Institute of Advanced Study in Science & Technology (IASST)	8.77	15.00	12.62	10.67	21.80	11.64	12.46	13.74	11.88

क्रम संख्या	स्वायत्त संस्थान / व्यावसायिक निकायों का नाम	वास्तविक 2021-22 Actual 2021-22			संशोधित अनुमान 2022-23 R.E. 2022-23			बजट अनुमान 2023-24 B.E. 2023-24		
Sl. No.	Name of Autonomous Institute/Professional Bodies	GiA General	GiA for Creation of Capital Assets	GiA Salaries	GiA General	GiA for Creation of Capital Assets	GiA Salaries	GiA General	GiA for Creation of Capital Assets	GiA Salaries
		सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन	सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन	सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन
10	Institute of Nano Science and Technology	9.07	29.54	21.09	10.29	8.77	19.13	14.03	7.98	19.53
11	International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI)	19.85	17.60	38.23	26.28	19.61	39.23	30.47	17.85	40.05
12	Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR)	35.61	37.48	48.85	32.67	30.00	53.80	34.93	37.33	59.92
13	Raman Research Institute (RRI)	15.61	9.93	39.00	20.27	4.00	39.29	23.20	3.64	42.11
14	Sree Chitra Tirunal Institute for Medical Science and Technology (SCTIMST)	140.01	25.00	170.00	115.00	30.00	190.00	100.00	45.00	190.00
15	S.N. Bose National Centre for Basic Sciences (SNBNCBS)	20.07	14.85	13.90	21.43	7.30	16.53	23.62	6.65	16.87
16	Wadia Institute of Himalayan Geology (WIHG)	12.88	14.75	35.10	10.42	6.00	29.91	12.15	7.46	30.53
17	National Innovation Foundation, Ahmedabad (NIF)	8.74	1.00	5.75	8.75	0.60	2.25	11.00	0.55	2.30
18	Technology Information, Forecasting & Assessment Council (TIFAC)	13.74	0.00	10.00	6.50	0.00	9.67	5.00	0.00	9.89
19	North East Centre for technology Application and Research (NECTAR)	7.50	4.00	1.50	7.66	4.00	3.00	9.37	23.64	3.06

क्रम संख्या	स्वायत्त संस्थान / व्यावसायिक निकायों का नाम	वास्तविक 2021-22 Actual 2021-22			संशोधित अनुमान 2022-23 R.E. 2022-23			बजट अनुमान 2023-24 B.E. 2023-24		
Sl. No.	Name of Autonomous Institute/Professional Bodies	GiA General	GiA for Creation of Capital Assets	GiA Salaries	GiA General	GiA for Creation of Capital Assets	GiA Salaries	GiA General	GiA for Creation of Capital Assets	GiA Salaries
		सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन	सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन	सहायता अनुदान सामान्य	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान वेतन
20	Vigyan Prasar (VP)	12.47	0.80	7.19	8.00	0.00	4.79	8.00	0.00	4.89
21	Indian Academy of Sciences (IASc)	3.34	0.30	2.10	4.00	0.00	3.00	4.89	0.00	3.06
22	Indian National Academy of Engineering (INAE)	3.32	0.04	1.93	2.50	0.00	1.51	1.02	0.00	1.54
23	Indian National Science Academy (INSA)	11.44	0.00	10.54	10.10	1.58	14.23	12.35	1.44	14.53
24	Indian Science Congress Association (ISCA)	4.58	0.34	1.32	7.11	0.08	2.94	8.70	0.07	3.00
25	National Academy of Science (NASI)	3.24	0.50	1.50	1.78	0.00	2.63	2.18	0.00	2.68
Sub-Total		455.02	285.00	745.00	436.80	238.20	765.00	484.70	295.00	777.00

Statement showing Assistance given to Autonomous Bodies of Demand No. - 90 Department of Biotechnology

माँग संख्या 90- जैव प्रौद्योगिकी विभाग के स्वायत्त संस्थान/व्यावसायिक निकाय का परिव्यय दिखने वाला विवरण

Sl. No.	Name of Autonomous Institutions (स्वायत्त संस्थान/व्यावसायिक निकाय का नाम)	(Rs. in Crore)			
		Grant-in-aid General	Grants for Creation Capital Assets	Grant-in-aid Salaries	Total Resources Availability during 2021-22
		वास्तविक 2021-22	(Actuals 2021-22)		
1	National Institute of Immunology, New Delhi	15.41	33.00	28.48	76.89
2	National Centre for Cell Science, Pune	9.00	17.25	22.00	48.25
3	Centre for DNA Finger Printing & Diagnostics, Hyderabad	8.35	20.21	17.50	46.06
4	National Brain Research Centre, Gurgaon	4.15	16.10	9.00	29.25
5	National Institute for Plant Genome Research, New Delhi	18.25	30.00	11.00	59.25
6	Institute of Bioresources & Sustainable Development, Imphal	5.50	7.76	6.35	19.61
7	Institute of Life Sciences, Bhuvaneswar	22.00	20.95	9.20	52.15
8	Translational Health Science & Technology Faridabad	11.00	24.85	7.00	42.85
9	Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram	49.77	35.53	35.00	120.30
10	National Institute of Biomedical Genomics, Kalyani	11.25	11.50	8.00	30.75
11	Regional Centre for Biotechnology, Faridabad	12.00	20.00	10.00	42.00
12	National Agri-Food Biotechnology Institute, Mohali	2.75	13.15	3.28	19.18
13	Institute for Stem Cell Research and Regenerative Medicine, Bengaluru	8.37	21.77	9.50	39.64
14	National Institute of Animal Biotechnology, Hyderabad	9.00	13.50	6.30	28.80
15	Centre of Innovative and Applied Bioprocessing, Mohali	2.30	4.90	1.50	8.70
16	International Centre for Genetic Engineering and Biotechnology, New Delhi	10.00	14.00	9.50	33.50
Total		199.10	304.47	193.61	697.18

माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसन्धान विभाग के स्वायत्त संस्थान/व्यावसायिक निकाय का परिव्यय दिखने वाला विवरण

Statement showing assistance given to Aunonomous Institure/Bodies of Demand No. 91 Department of Scientific and Industrial Research

(Rupees in Crore)										
क्रम सं	स्वायत्त संस्थान / व्यावसायिक निकायों का नाम	वास्तविक 2021-22 Actual 2021-22			संशोधित अनुमान 2022-23 R.E.2022-23			बजट अनुमान 2023-24 B.E.2023-24		
S.No.	Name of Autonomous/ Grantee Body	GIA General	GIA for Salary	GIA for Creation of Capital Assets	GIA General	GIA for Salary	GIA for Creation of Capital Assets	GIA General	GIA for Salary	GIA for Creation of Capital Assets
		सहायता अनुदान सामान्य	सहायता अनुदान वेतन	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान सामान्य	सहायता अनुदान वेतन	पूँजी आस्ति के सृजनार्थ अनुदान	सहायता अनुदान सामान्य	सहायता अनुदान वेतन	पूँजी आस्ति के सृजनार्थ अनुदान
1	Council of Scientific and Industrial Research	3120.05	1535.37	424.79	3540.16	1738.93	595.00	2844.51	1860.00	525.00
Total		3120.05	1535.37	424.79	3540.16	1738.93	595.00	2844.51	1860.00	525.00

CASH MANAGEMENT SYSTEM IN CENTRAL GOVERNMENT (केंद्र सरकार में नकदी प्रबंधन प्रणाली)																	
Monthly Expenditure Projection (MEP) for the Financial Year 2023-24 (वित्तीय वर्ष 2023-24 के लिए मासिक व्यय योजना)																	
Demand No. 89- Department of Science and Technology (माँग संख्या 89 - विज्ञान और प्रौद्योगिकी विभाग)																	
(Rupees in Crore)																	
Monthly Expenditure Projection	April (अप्रैल)	May (मई)	June (जून)	Q.E.A. I	July (जुलाई)	Aug. (अगस्त)	Sep. (सितम्बर)	Q.E.A.II	Oct. (अक्टूबर)	Nov. (नवम्बर)	Dec. (दिसंबर)	Q.E.A.III	Jan. (जनवरी)	Feb. (फरवरी)	Mar. (मार्च)	Q.E.A.IV	Total in FY 2023-24
Revenue (राजस्व)	500.00	550.00	560.00	1610.00	575.00	600.00	700.00	1875.00	800.00	750.00	685.00	2235.00	650.00	660.95	813.00	2123.95	7843.95
Capital (पूँजी)	2.00	3.30	4.50	9.80	7.20	10.00	12.00	29.20	10.00	10.00	12.00	32.00	6.00	7.00	4.30	17.30	88.30
Total (जोड़)	502.00	553.30	564.50	1619.80	582.20	610.00	712.00	1904.20	810.00	760.00	697.00	2267.00	656.00	667.95	817.30	2141.25	7932.25
Demand No.90- Department of Biotechnology (माँग संख्या -90 जैव प्रौद्योगिकी विभाग)																	
Revenue (राजस्व)	223.65	223.65	223.65	670.95	223.66	223.66	223.66	670.98	223.65	223.65	223.65	670.95	223.66	223.66	223.66	670.98	2683.86
Total (जोड़)	223.65	223.65	223.65	670.95	223.66	223.66	223.66	670.98	223.65	223.65	223.65	670.95	223.66	223.66	223.66	670.98	2683.86
Demand No. 91- Department of Scientific & Industrial Research (माँग संख्या 91- वैज्ञानिक और औद्योगिक अनुसंधान विभाग)																	
Revenue (राजस्व)	640.772	483.432	486.021	1610.225	483.152	481.371	482.912	1447.435	472.532	473.341	475.442	1421.315	469.631	473.602	314.842	1258.075	5737.05
Capital (पूँजी)	0.05	0.05	0.05	0.14	2.75	0.05	0.30	3.09	0.05	0.05	1.75	1.84	0.30	0.55	3.55	4.40	9.46
Total (जोड़)	640.82	483.48	486.07	1610.36	485.90	481.42	483.21	1450.52	472.58	473.39	477.19	1423.15	469.93	474.15	318.39	1262.47	5746.51