

भारतीय प्रौद्योगिकी संस्थान कानपुर



31 मार्च 2020 को समाप्त वित्तीय वर्ष
के लिए वित्तीय विवरण

भारतीय प्रौद्योगिकी संस्थान कानपुर
31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए वार्षिक लेखा

विषय-सूची

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6	सहायक लेखा नीतियाँ (अनुसूची 23)	50	56
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13	तुलन-पत्र – छात्र कल्याण निधि	85	85
	आय एवं व्यय – छात्र कल्याण निधि	86	86
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	कैश-फ्लो-छात्र कल्याण निधि	88	88
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14	उपयोगिता प्रमाण-पत्र		
	टीसी एवं राजस्व	92	100

नोट: मूल पत्र (अपेक्षित) का हिस्से अनुसमक। वार्षिक प्रतिक्रिया का अपेक्षित पत्र ही प्रारम्भिक माना जाएगा।

भारतीय प्रौद्योगिकी संस्थान कानपुर

31 मार्च 2020 को समाप्त तुलन पत्र

(राशि रु.)

फण्ड का स्रोत	अनुसूची	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
कार्पस/पूजीगत निधि	1	17,29,57,34,973	15,77,43,07,065
नामित/चिह्नित/धर्मादा निधि	2	3,42,36,44,019	3,19,22,15,092
वर्तमान देयताएं एवं प्रावधान	3	18,20,09,86,578	15,84,17,71,141
	TOTAL	38,92,03,65,571	34,80,82,93,298
फण्ड का उपयोग	अनुसूची	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
नियत परिसंपत्ति	4	12,74,84,35,093	12,17,33,94,959
मूर्त परिसंपत्ति	4	16,07,11,663	8,24,53,139
अमूर्त परिसंपत्ति	4	1,28,18,26,310	1,02,37,36,425
पूजीगत कार्य प्रगति पर है	4		
चिह्नित/ धर्मादा निधि से निवेश	5	3,36,32,44,922	3,06,98,20,804
दीर्घ अवधि	5	2,08,40,00,000	1,99,70,00,000
लघु अवधि	6	10,000	10,000
निवेश - अन्य	7	16,40,91,92,625	14,17,30,74,359
वर्तमान देयता	8	2,87,29,44,958	2,28,88,03,612
ऋण, अग्रिम एवं जमा	8		
	कुल	38,92,03,65,571	34,80,82,93,298
महत्वपूर्ण लेखा नीतियां	23		
आकस्मिक देयताएं एवं लेखा टिप्पणियां	24		

सुभाष भुषा
सहायक कुलसचिव (वित्त एवं लेखा)

ए.कु. सुनात
संयुक्त कुलसचिव (वित्त एवं लेखा)

जयप्रकाश
उपनिदेशक

अनिल कुमार
निदेशक

दिनांक :

०१/०४/२०

भारतीय प्रायोगिकी संस्थान कानपुर

31 मार्च 2020 को समाप्त वर्ष के लिए आय-व्यय खाता

(राशि-रु.)

विवरण	अनुसूची	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
आय			
रीक्षणिक प्राप्तियां	9	59,50,72,443	57,90,61,483
अनुदान/आर्थिक सहायता			
पैशन के सापेक्ष अनुदान	10	2,17,57,77,341	1,94,00,31,548
पेंशन के सापेक्ष अनुदान	10	86,99,68,958	1,05,39,96,681
अन्य मदों के सापेक्ष अनुदान	10	97,70,81,034	66,30,40,556
स्कालरशिप के सापेक्ष अनुदान	10	71,79,03,761	53,69,70,324
एचईएफए व्वाज के सापेक्ष अनुदान	10	7,71,33,195	5,82,86,356
पी एम अनुसंधान के सापेक्ष अनुदान	10	1,30,49,304	48,61,174
निवेश से प्राप्त आय	11	24,79,61,124	17,28,27,884
अर्जित व्वाज	12	2,80,36,001	1,62,35,589
अन्य आय	13	2,29,35,22,874	91,01,44,911
पूर्व अवधि की आय	14	-	84,22,675
	कुल (ए)	7,99,55,06,035	5,94,38,79,181
व्यय			
वर्गचारी भूखाना एवं लाभ (स्थापना व्यय)			
एम एच आर डी अनुदान- पैशन	15	2,09,04,01,195	1,89,36,45,574
एम एच आर डी अनुदान- सेवानिवृत्ति एवं सेवासमाप्ति संबंधी लाभ	15	2,91,41,37,524	1,49,58,10,050
रीक्षणिक व्यय			
एम एच आर डी स्कालरशिप	16	71,79,03,761	53,69,70,324
अन्य रीक्षणिक व्यय	16	26,30,75,983	24,82,18,831
प्रशासनिक एवं अन्य व्यय	17	50,81,58,426	70,11,80,867
परिवहन व्यय	18	-	6,53,097
मरम्मत एवं रख रखाव	19	46,22,77,721	52,13,50,676
वित्तीय लागत	20	7,92,69,510	7,02,03,927
अवमूल्यन	48	21,64,845	19,33,578
अन्य व्यय	21	4,04,24,689	3,71,94,225
पूर्व अवधि का व्यय	22	2,48,161	32,49,827
	कुल (बी)	7,07,80,61,815	5,51,04,10,976
	व्यय पर आय का आधिक्य (ए-बी)	91,74,44,220	43,34,68,205
	एच ई एफ ए व्वाज के सापेक्ष उपभोग	57,13,00,000	39,10,00,000
	अधिशेष/(घाटा) को पूंजीनिधि में अंतरांतरित किया गया	34,61,44,220	4,24,68,205
महत्वपूर्ण लेखा नीतियां	23		
आकस्मिक देयताएं एवं लेखा टिप्पणियां	24		

सहायक कुलसचिव (वित्त एवं लेखा)

संयुक्त कुलसचिव (वित्त एवं लेखा)

उपनिदेशक

निदेशक

दिनांक :

भारतीय प्रौद्योगिकी संस्थान कानपुर

1 मार्च 2020 को समाप्त वित्त वर्ष के लिए प्राप्ति एवं भुगतान खाता

प्राप्तियां	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019	भुगतान	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
बैंक बैलेंस			व्यय		
बालू खाता	63,23,32,647	87,11,78,247	स्थापना व्यय	3,22,30,03,784	2,48,97,79,207
बचत खाता	1,02,03,66,884	64,91,17,492	शैक्षणिक व्यय	47,25,11,325	78,39,07,190
प्राप्त अनुदान			प्रशासनिक व्यय	52,60,71,854	66,62,46,883
भारत सरकार - पूंजीनिधि	1,38,27,80,000	1,34,60,00,000	परिवहन व्यय	-	6,53,097
भारत सरकार- राजस्व	4,66,98,50,000	4,61,03,60,000	मरम्मत एवं रखरखाव	46,52,97,293	46,09,12,417
प्राप्तियां चिह्नित/ धर्मोदा निधि	5,62,81,29,270	56,51,20,419	वित्तीय लागत	8,04,69,813	5,08,71,368
प्रायोजित परियोजना स्वधिस	1,84,42,72,325	1,82,27,26,078	अन्य व्यय	4,07,12,442	3,64,86,149
प्रायोजित फैलोशिप / स्कारलरशिप	14,91,83,633	18,54,57,178	भुगतान चिह्नित/धर्मोदा निधि	5,33,54,36,609	16,46,03,748
अन्य परियोजना प्राप्तियां	1,54,13,01,394	1,14,48,57,471	भुगतान प्रायोजित परियोजना	1,49,03,48,426	1,12,64,04,003
सांख्यिक प्राप्तियां	87,63,03,125	64,61,07,539	भुगतान प्रायोजित फैलोशिप एवं स्कारलरशिप	13,17,12,073	18,43,81,335
वित्त व्यय			भुगतान अन्य परियोजना	1,03,21,05,563	64,31,51,595
बैंक में जमा	24,18,94,766	17,95,12,623	नियेष एवं जमा	13,61,85,40,932	11,87,30,67,625
भुगतान एवं अधिस	28,46,710	3,66,036	नियत परिसंपत्ति पर व्यय	2,56,46,10,400	2,75,43,33,849
बचत बैंक खाता	2,45,74,614	1,56,44,876	एच.ई.एफ.ए. को चुकाया गया ऋण	57,13,00,000	13,16,00,000
नियेष भुगाया (इनफैस) किया गया	12,77,57,71,279	10,44,55,81,745	जमा एवं अधिस	17,00,27,267	12,18,01,280
अन्य आय	34,34,16,017	33,62,90,841	अन्य यूनिट को अंतरित	5,74,61,81,351	4,50,46,12,500
पूर्व अधिस की आय	-	84,22,675	स्कारलरशिप के सापेक्ष भुगतान	99,44,403	1,23,90,384
जमा एवं अधिस	16,72,66,485	5,04,18,884	सांख्यिक देयताओं के सापेक्ष भुगतान	51,76,08,588	46,76,80,659
अन्य यूनिट से अंतरित	5,61,10,20,705	4,29,57,58,900	बैंक को चुकाया गया ऋण	-	19,66,20,800
सेवानिवृत्ति लाभ के सापेक्ष प्राप्तियां	78,71,090	3,03,83,091			
स्कारलरशिप के सापेक्ष प्राप्तियां	1,11,12,793	2,05,51,663	बैंक बैलेंस		
एच.ई.एफ.ए. से ऋण	58,00,00,000	1,09,84,00,000	बालू खाता	65,97,56,995	63,23,32,647
			बचत खाता	85,46,54,619	1,02,03,66,884
			अन्य संस्थानों में अंतरित किया गया बैंक खाता	-	52,138
कुल	37,51,02,93,737	28,32,22,55,758	कुल	37,51,02,93,737	28,32,22,55,758

संयुक्त कुलसचिव (वित्त एवं लेखा)
 01/03/20

डॉ. कु. सु. सुन्दर
 संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रायोगिक संस्थान कानपुर

31 मार्च 2020 को समाप्त वर्ष के लिए कैश फ्लो

प्रचालन गतिविधियों पर कैश फ्लो

अनुदान प्राप्त राजस्व	4,66,98,50,000	
शैक्षणिक आय	87,63,03,125	
चिह्नित/ प्राप्त धर्मादा निधि	5,62,81,29,270	
प्रायोजित परियाजन/ स्कीम के लिए प्राप्तियां	3,53,47,57,352	
बैंक में जमा राशि पर ब्याज	24,18,94,766	
कर्मचारियों को दिये गये ऋण एवं अग्रिम पर ब्याज	28,46,710	
बचत बैंक खाता पर ब्याज	2,45,74,614	
अन्य आय	34,34,16,017	
जमा एवं अग्रिम के सापेक्ष प्राप्तियां	16,72,66,485	
सेवानियुक्ति लाभ के सापेक्ष प्राप्तियां	78,71,090	
स्कालरशिप के सापेक्ष प्राप्तियां	1,11,12,793	15,50,80,22,222
स्थापना व्यय	3,22,30,03,784	
शैक्षणिक प्राप्तियां	47,25,11,325	
प्रशासनिक व्यय	52,60,71,854	
मरम्मत एवं रखरखाव व्यय	46,52,97,293	
वित्तीय व्यय	8,04,69,813	
अन्य व्यय	4,07,12,442	
स्कालरशिप के सापेक्ष भुगतान	99,44,403	
चिह्नित/धर्मादा निधि से भुगतान	5,33,54,36,609	
प्रायोजित परियोजना/स्कीम के लिए भुगतान	2,65,41,66,062	
जमा एवं अग्रिम के सापेक्ष भुगतान	17,00,27,267	
अन्य भुगतान	13,51,60,646	
सांविधिक भुगतान	51,76,08,588	13,63,04,10,086
प्रचालन गतिविधियों पर विशुद्ध कैश-फ्लो		<u>1,87,76,12,136</u>

निवेश गतिविधियों पर कैश-फ्लो

अनुदान- प्राप्त पूंजी	1,38,27,80,000	
भूनाया गया निवेश	12,77,57,71,279	14,15,85,51,279
मियादी जमा में निवेश	13,61,85,40,932	
सृजन / नियत परिसंपत्तियों की खरीद	2,56,46,10,400	16,18,31,51,332
निवेश गतिविधियों पर विशुद्ध कैश फ्लो		<u>-2,02,46,00,053</u>

वित्तीय गतिविधियों से कैश फ्लो

नकद प्राप्तियां	58,00,00,000	
ऋण का पुनर्भुगतान	57,13,00,000	
वित्तीय गतिविधियों से विशुद्ध कैश फ्लो		<u>87,00,000</u>

कैश में विशुद्ध वृद्धि

-13,82,87,917

31.03.2020 को शेष कैश फ्लो

1,51,44,11,614

01.04.2019 को शेष कैश फ्लो

1,65,26,99,531

कैश में विशुद्ध वृद्धि

-13,82,87,917

सुपुंजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

[हस्ताक्षर]

ए. कृ. लुगान


संयुक्त कुलसचिव (वित्त एवं लेखा)


भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 1 कार्पस/पूंजी निधि

(राशि-रु.)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
वर्ष के प्रारंभ में बैलेंस	15,77,43,07,065	11,21,18,44,656
जोड़ा : भारत सरकार से प्राप्त अनुदान एवं पूंजीगत व्यय के लिए इक्स्टेन्ट उपभोग	1,95,80,73,839	1,46,31,35,171
जोड़ा: परिसंपत्ति के सापेक्ष प्राप्त अनुदान	2,16,040	1,85,518
घटाया : राइट आफ की गई नियत परिसंपत्ति के सापेक्ष प्रावधान	63,03,326	83,11,355
जोड़ा : वर्ष के दौरान समायोजन	59,76,81,246	4,45,15,00,464
जोड़ा: आय-व्यय खाता से अंतरित किया गया व्यय पर आय का आधिक्य	34,61,44,220	4,24,68,205
घटाया : विलम्बित राजस्व आय (अवमूल्यन) में अंतरित	1,37,43,84,111	1,38,65,15,594
कुल	17,29,57,34,973	15,77,43,07,065
आय एवं व्यय खाता से अंतरित (डिडक्ट) डेफिसिट	-	-
वर्ष के अंत में बैलेंस	17,29,57,34,973	15,77,43,07,065


 सुब्रम गुप्ता
 सहायक कुलसचिव (वित्त एवं लेखा)


 संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
पत्रिका विधि खाता

अनुसूची 2 लघुत / विहित / पत्रिका विधि

(रुपि में)

विवरण	वर्ष का कुल संकलन											कुल	
	समाप्त विधि	दोस समाप्त विधि	दोसका काद	दोस काद	दोस काद	दोस काद	दोस काद	दोस काद	दोस काद	दोस काद	दोस काद	दोस काद	दोस काद
1) प्रौद्योगिकी विधि	89,67,21,261	6,57,25,657	1,85,51,91,592	31,49,02,227	13,09,21,632	3,55,96,834	87,36,901	3,11,17,889	1,68,92,732	2,34,89,894	29,56,342	1,29,22,15,091	3,18,31,11,690
2) संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	30,07,02,509	-	-	-	-	47,24,000	5,20,29,89,837	-	-	5,30,74,16,766	1,67,33,56,834
3) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	7,75,91,061	3,27,49,020	13,80,90,332	2,72,77,003	5,82,65,220	24,41,484	7,21,656	25,34,515	-	20,99,671	17,30,358	29,44,91,899	21,84,71,423
4) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	8,93,885	-	2,79,650	-	-	-	-	-	-	-	-	11,71,535	2,83,34,549
5) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	1,82,59,405	-	10,06,580	-	-	-	-	-	1,82,59,405	1,46,43,180
6) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	8,67,88,569	-	-	-	-	-	-	-	-	8,67,88,569	4,86,98,875
7) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	32,85,123
8) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	1,06,00,000
9) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	1,13,67,244
कुल (1)	97,52,09,217	9,84,74,677	1,96,10,53,052	36,04,39,234	14,11,66,852	3,90,46,898	94,49,517	3,27,76,424	5,21,88,80,589	1,45,87,695	46,89,790	3,90,13,51,844	5,17,09,81,008
10) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	29,64,20,899
11) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	1,13,67,244
12) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	-
13) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	-
14) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	5,03,83,158	1,10,78,509	8,32,77,530	-	1,30,90,000	30,00,000	-	28,97,529	5,20,35,14,735	-	59,600	3,98,52,21,051	1,72,04,09,831
15) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	7,77,082	-	-	-	-	-	-	-	-	-	-	7,77,082	74,433
16) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	12,76,539	-	16,64,750	-	-	10,06,580	-	27,52,000	1,89,131	-	-	48,91,000	7,44,242
17) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	1,82,59,405	-	6,61,69,287	-	-	-	-	-	-	-	-	6,61,69,287	1,41,73,056
18) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	1,82,59,405	1,46,18,320
कुल (2)	7,68,84,184	1,10,78,509	26,15,13,267	-	1,30,90,000	40,06,580	-	56,49,529	5,30,37,69,864	-	59,600	3,47,77,67,835	1,87,28,67,914
कुल के अंतर्गत प्रौद्योगिकी विधि (एन-टी)	89,81,12,013	8,73,76,518	1,81,95,95,685	36,04,39,234	12,61,66,852	3,90,40,318	94,49,517	3,27,76,895	1,51,76,723	1,45,87,695	46,90,100	3,42,96,44,019	5,19,22,15,091
19) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	6,26,45,831	10,93,27,632
20) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	3,36,18,83,000	3,02,17,31,000
21) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	8,63,517	4,75,87,804
22) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	3,00,000	3,00,000
23) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	-	33,50,000
24) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	1,50,000	26,40,000
25) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	3,00,000	-
26) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	47,24,000	-
27) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	2,60,03,589	1,04,29,644
28) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	34,15,318	39,27,956
29) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	1,46,18,81,754	1,19,82,87,067
30) प्रौद्योगिकी एवं संशोधन के अंतर्गत कार्य की प्रकृति के अंतर्गत प्रौद्योगिकी एवं संशोधन (एन प्रौद्योगिकी एवं प्रौद्योगिकी)	-	-	-	-	-	-	-	-	-	-	-	1,80,39,317	66,71,874
कुल (3)	62,75,703	3,38,366	2,90,44,687	-	-	-	-	20,38,000	1,42,131	-	-	3,42,36,44,019	3,19,22,15,091

सहायक कुलसचिव (वित्त एवं लेखा)
जी.के.एस.

सहायक कुलसचिव (वित्त एवं लेखा)

**भारतीय प्रौद्योगिकी संस्थान कानपुर
धर्मादा निधि खाता**

अनुसूची-2 जामिन / विहित / धर्मादा निधि

(राशि रु में)

क्र.सं.	धर्मादा निधि का नाम	आयोजन दिनांक 01.04.2019		अनुसूची वर्ष के दौरान		कुल		वर्ष के दौरान फण्ड के उद्देश्यों पर व्यय		फर्मादा निधि 31.03.2020		कुल 12=10+11
		3. धर्मादा	4. संचित ध्याज	5. धर्मादा निधि	6. ध्याज	7. धर्मादा (3+5)	8. संचित ध्याज (4+6)	9 धर्मादा निधि से व्यय	9 ध्याज से व्यय	10. धर्मादा निधि	11. संचित ध्याज	
1	जगरन कार्पेस फण्ड	84,01,81,823	5,65,41,469	-	7,84,84,945	84,01,81,823	13,50,26,415	-	7,60,96,184	84,01,81,823	5,83,30,231	89,85,12,054
2	डोरा प्रमोशन फण्ड	-	6,57,05,657	-	3,27,48,020	-	9,84,54,677	-	1,10,78,509	-	8,73,76,168	8,73,76,168
3	डोमेशन फण्ड	1,38,83,53,957	26,68,37,634	18,74,91,478	13,83,69,982	1,57,58,45,435	40,52,07,616	11,22,00,408	4,93,13,159	1,46,36,45,027	35,58,04,457	1,81,95,39,484
4	रिस्क रिजर्व फण्ड	-	31,49,02,227	-	4,55,37,007	-	38,04,39,234	-	-	-	38,04,39,234	38,04,39,234
5	सिडबी फण्ड	11,48,00,000	1,61,01,632	-	1,02,65,220	11,48,00,000	2,63,66,852	79,92,000	70,08,000	10,68,08,000	1,93,58,852	12,63,66,852
6	एसबीआईआरटीसी	3,00,00,000	55,96,833	-	34,50,064	3,00,00,000	90,46,897	-	40,06,580	3,00,00,000	50,40,317	3,50,40,317
7	मैट्रिक्यूल इन्वर्जेंसी फण्ड	73,80,867	13,56,034	-	7,31,616	73,80,867	20,67,650	-	-	73,80,867	20,67,650	94,48,517
8	कौशल मनी फण्ड	2,99,77,886	11,40,003	47,24,000.00	25,34,535	3,47,01,886	36,74,538	47,90,000	8,59,519	2,99,11,886	28,15,019	3,27,26,905
9	आर आर फण्ड	1,67,38,409	1,52,323	5,20,15,89,857.28	-	5,21,87,28,266	1,52,323	5,20,37,03,866	-	1,50,24,400	1,52,323	1,51,76,723
10	आर एफड डी पैशन फण्ड	86,90,287	47,98,708	-	10,98,671	86,90,287	58,97,379	-	-	86,90,287	58,97,379	1,45,87,666
11	डीआरपीजी फुल फण्ड	-	29,59,342	-	17,30,358	-	46,89,700	-	59,600	-	46,30,100	46,30,100
	कुल	2,48,61,21,229	75,60,91,882	5,39,42,05,335.01	31,49,31,418	7,83,03,28,564	1,07,10,23,280	5,32,86,86,274	14,90,21,551	2,50,16,42,390	92,20,01,749	3,42,36,44,039

सुजय सुखा
सहायक कुलसचिव (वित्त एवं लेखा)

आइए

ए. क. लख
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 3 वर्तमान देयताएं एवं प्रावधान

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
ए. वर्तमान देयताएं		
विद्यार्थियों से जमा राशि (कांशान मन्नी एवं हारटल सिव्यूरिटी)	5,60,69,511	5,11,12,251
विविध ऋणदाता		
साहजान एवं सेवाओं के लिए	12,42,62,185	22,87,83,003
अन्य		
जमा अन्य (ईएमडी, सिव्यूरिटी जमा सहित)	3,42,63,716	3,82,98,468
सांघिक देयताएं (जीएफपी, टीडीएस, इन्स्यू सी टैक्स, सीपीएफ, जीआईएस, एनपीएस):		
अतिदेय		
अन्य	3,54,05,603	5,79,29,684
संरक्षित ऋण		
एचडीएफए से संरक्षित ऋण	71,61,00,000	70,74,00,000
अन्य देय		
एमएचआरडी से वेतन के सापेक्ष स्वीकार्य अनुदान	-	2,95,14,808
एचडीएफए ऋण ब्याज के सापेक्ष स्वीकार्य अनुदान	2,57,80,449	1,77,13,644
पीएम रिसर्च के सापेक्ष स्वीकार्य अनुदान	77,99,522	27,98,826
योजना के सापेक्ष स्वीकार्य अनुदान	13,80,98,632	5,47,12,020
विज्ञान एवं प्रौद्योगिकी पार्क के सापेक्ष स्वीकार्य अनुदान	-	8,08,52,809
अन्य वर्तमान देयताएं		
देय वेतन एवं तलबबाह	20,03,31,747	15,57,67,138
एचडीएफए से उधार लिया गया देय ब्याज	1,87,28,241	1,99,28,544
एचडीएफए से उधार लिया गया देय मूलधन	51,53,80,000	25,94,00,000
प्रायोजित परियोजना के सापेक्ष प्रतियां	3,42,16,99,333	2,94,48,12,780
प्रायोजित फैलोशिप एवं स्फालरशिप के सापेक्ष प्रतियां	49,60,408	37,92,018
विपूल प्रभार	1,74,10,556	3,57,20,627
देय अवैक्षण शुल्क	25,00,000	25,00,000
धर्मोदा के प्रति देय दान	14,57,227	-
अप्रयुक्त अनुदान	5,59,38,749	4,48,66,870
अन्य यूनिट (आर आर) से देय राशि	80,80,877	64,15,636
नई पेशान योजना	-	1,13,06,132
देय सेवानिवृत्ति लाभ	7,19,03,390	24,41,67,426
अधिज में प्राप्त शुल्क	10,81,81,596	7,23,09,328
अन्य देयताएं	3,09,05,258	6,62,11,371
कुल (ए)	5,59,52,57,000	5,13,63,13,383
बी. प्रावधान		
उपदान	52,26,48,189	46,07,63,224
सेवानिवृत्ति पेशान	11,27,29,31,328	9,57,52,61,392
संचित अवकाश नकदीकरण	81,01,50,061	66,94,33,142
कुल (बी)	12,60,57,29,578	10,70,54,57,758
कुल (ए+बी)	18,20,09,86,578	15,84,17,71,141

जीरेक
सहायक कुलसचिव (वित्त एवं लेखा)

संयुक्त कुलसचिव (वित्त एवं लेखा)

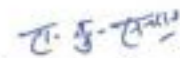
भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 3 ए प्रायोजित परियोजनाएं

क्र.स.	परियोजना का नाम	01.04.19 को ओपनिंग बैलेंस		प्राप्ति/ वसूली वर्ष के दौरान	कुल	व्यय वर्ष के दौरान	31.03.20 को क्लोजिंग बैलेंस	
		सीआर	डीआर				सीआर	डीआर
	कुल							

अनुलग्नक 'ए' के अनुसार


 सहायक कुलसचिव (वित्त एवं लेखा)



 संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 3 बी प्रायोजित फेलोशिप एवं स्कालरशिप

क्र.सं.	प्रायोजक का नाम	01.04.19 को ओपनिंग बैलेंस		वर्ष के दौरान लेन-देन		31.03.20 को क्लोजिंग बैलेंस	
		सी आर	डी आर	सीआर	डीआर	सीआर	डीआर
	कुल						

अनुलग्नक 'बी' के अनुसार

रुमेश गुप्ता
 सहायक कुलसचिव (वित्त एवं लेखा)
वारेक

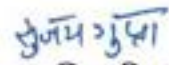

रा. कु. लखा
 संयुक्त कुलसचिव (वित्त एवं लेखा)

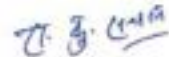
भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 3 ए भारत सरकार से प्राप्त अप्रयुक्त अनुदान

(राशि-रु में)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
पूँजीगत अनुदान: भारत सरकार अग्रसारित बैलेंस	13,55,64,829	5,00,00,000
जोड़ा: आंतरिक प्राप्तियां	60,59,06,286	40,27,00,000
जोड़ा: वर्ष के दौरान स्वीकृत राशि	1,38,27,80,000	1,34,60,00,000
कुल (ए)	2,12,42,51,115	1,79,87,00,000
घटाया: धनवापसी	-	-
घटाया: राजस्व व्यय के लिए प्रयुक्त	-	-
घटाया: पूँजीगत व्यय के लिए प्रयुक्त	1,99,26,80,125	1,66,31,35,171
घटाया: क्लोजिंग प्लान (नान रिकरिंग) W/o	-	-
कुल (बी)	1,99,26,80,125	1,66,31,35,171
अप्रयुक्त अग्रसारित (ए-बी)	13,15,70,990	13,55,64,829
राजस्व अनुदान: भारत सरकार बैलेंस अग्रसारित	-25,69,89,787	-61,01,63,148
जोड़ा: आंतरिक प्राप्तियां	24,90,78,075	80,61,53,593
जोड़ा: वर्ष के दौरान स्वीकृत राशि	4,66,98,50,000	4,61,03,60,000
कुल (सी)	4,66,19,38,288	4,80,63,50,445
घटाया: धनवापसी	-	-
घटाया: राजस्व व्यय के लिए प्रयुक्त	5,07,99,91,668	5,06,33,40,232
घटाया: पूँजीगत व्यय के लिए प्रयुक्त	-	-
कुल (डी)	5,07,99,91,668	5,06,33,40,232
अप्रयुक्त अग्रसारित (सी-डी)	(41,80,53,380)	-25,69,89,787


 सहायक कुलसचिव (वित्त एवं लेखा)



 संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

पृष्ठ सं. 4 सहायित योजना, निम्न परिसंपत्ति

(रुपि में)

क्र.सं.	परिसंपत्ति शीर्षक अमुनि परिसंपत्ति	कुल धरातक					अवमुचयन					सुद धरातक		
		अप्रैलियन बैलेंस 01.04.2019	समावोजन	अनुपुष्टि	कटौती	बल्लेजियन बैलेंस 31.03.2020	अप्रैलियन बैलेंस 01.04.2019	समावोजन	वर्ष के लिए	कटौती	कुल अवमुचयन 31.03.2020	31.03.2020 को	31.03.2019 को	
1	भूमि													
	किराया	9,00,000				9,00,000								
	मिटर होम (कॉन्ट्रिब्यूटिव - संवह)	11,72,27,164				11,72,27,164								
2	निर्मित (सी होम भूमि पर)	8,68,32,72,876		88,51,38,971		9,56,84,11,847	3,52,04,35,721			18,08,95,133	3,70,13,34,854	7,86,70,56,993	7,28,28,33,195	
3	भवन (परिसंपत्ति)	22,46,31,989				22,46,31,989	6,73,26,977			42,68,008	7,15,94,985	15,30,37,004	15,73,05,032	
4	प्लॉट कालोनी (कॉन्ट्रिब्यूटिव परिसंपत्ति)	24,78,33,694		5,23,55,578		30,01,89,270	11,29,12,109			1,42,58,990	32,71,71,099	17,50,28,171	18,49,21,585	
5	सॉलर टैक्स्टाइल प्लांट	1,06,78,194		5,02,740		1,11,78,934	2,82,140			2,04,809	4,66,949	1,07,11,985	1,04,14,054	
6	कम्प्यूटर/क्यालक उपकरण	1,27,23,04,818	-3,81,400	13,28,89,797	2,76,88,254	1,87,69,69,461	1,14,95,02,798	23,704	6,69,01,117	2,62,19,795	1,28,99,62,456	18,69,77,005	12,90,01,520	
7	पर्यवेक्षण एवं शिक्षण उपकरण	9,24,56,73,631	4,40,49,990	61,70,91,866	4,52,95,767	9,96,15,19,720	3,78,04,05,275	-6,83,412	74,20,83,036	4,16,82,476	6,48,74,85,247	3,47,40,34,473	3,55,92,72,356	
8	सामान्य (कार्यालय) उपकरण	1,32,78,99,756		7,63,59,603	27,93,904	1,40,14,63,455	76,63,85,970	-15,65,895	8,99,15,977	22,01,864	85,56,71,278	54,57,82,177	56,15,08,786	
9	फ्लोवर एवं फ्लोवर	29,23,05,699		1,08,81,817	13,23,476	30,38,63,890	15,45,03,302			2,12,05,519	10,21,632	17,46,87,190	13,71,76,670	
10	वाहन	69,05,860		21,31,408	24,03,014	96,34,254	65,60,567			1,42,181	22,82,863	44,19,885	22,14,369	
11	टान की गई धरातक	3,38,572		1,95,177		4,33,749	62,006			36,340	98,346	3,95,623	2,76,566	
12	टान किये गये उपकरण	83,46,175				83,46,175	79,28,866				79,28,866	4,17,309	4,17,309	
13	पत्र-परिचय एवं जलसेवा (परिसंपत्ति)	1,31,74,48,989				1,31,74,48,989	1,13,40,52,998			11,75,23,542	1,25,15,76,540	6,58,72,449	18,33,95,991	
14	पुस्तकालय पुस्तक	27,81,57,884		59,71,703		28,51,29,587	25,62,16,921			80,99,506	26,23,16,627	2,78,13,560	2,39,40,963	
15	प्लॉट एवं जलसेवा	8,93,617				8,93,617	80,609			42,447	1,03,096	7,90,561	8,33,008	
16	अन्य परिसंपत्ति पूर्व एवं से धरातक			4,00,98,514		4,00,98,514				4,00,98,514	4,00,98,514			
	कुल (रु)	23,13,58,16,238	4,36,88,590	1,82,35,57,392	7,87,11,415	24,92,33,50,785	10,96,24,21,359	-22,25,403	1,24,36,77,119	7,34,08,089	12,17,49,15,692	12,74,84,35,093	12,17,33,94,959	
17	मुच्य कार्य धरातक पर है	1,02,37,36,425		1,28,18,26,310	1,02,37,36,425	1,28,18,26,310						1,28,18,26,310	1,02,37,36,425	
	कुल (रु)	1,02,37,36,425		1,28,18,26,310	1,02,37,36,425	1,28,18,26,310						1,28,18,26,310	1,02,37,36,425	
अ.8	परिसंपत्ति शीर्षक अमुनि परिसंपत्ति	कुल धरातक					अवमुचयन/अनुपुष्टि					सुद धरातक		
		अप्रैलियन बैलेंस 01.04.2019	समावोजन	अनुपुष्टि	कटौती	बल्लेजियन बैलेंस 31.03.2020	अप्रैलियन बैलेंस 01.04.2019	समावोजन	वर्ष के लिए	कटौती/ समावोजन	कुल अवमुचयन 31.03.2020	31.03.2020 को	31.03.2019 को	
18	इंजनरी	57,54,02,997	-3,82,165	16,64,63,043		74,14,83,815	49,64,30,992	796	9,14,19,134		58,78,49,330	15,36,34,683	7,89,71,945	
19	पुस्तक प्लॉट	48,02,775				48,02,775	18,03,156			4,33,450	22,36,606	25,68,189	29,99,619	
20	वाहन प्लॉट	3,67,380				3,67,380	76,502			38,251	1,14,753	2,47,627	2,85,878	
21	कम्प्यूटर सॉफ्टवेयर	2,39,873		50,48,687		52,88,560	44,176			9,81,002	10,25,178	42,63,682	1,95,697	
	कुल (रु)	58,08,07,965	-3,82,165	17,15,11,730		75,19,87,530	49,83,54,826	796	9,28,71,837		59,12,25,867	16,07,11,663	8,24,53,139	
	कुल योग (रु-रु-रु)	24,74,03,60,608	4,33,06,425	3,27,66,95,432	1,10,34,47,840	26,05,73,14,625	11,46,87,76,085	-22,24,607	1,37,85,48,956	7,34,08,089	12,76,61,41,559	14,19,09,73,066	13,27,95,84,523	

मुख्य अफसर
सहायक कुलसचिव (वित्त एवं लेखा)
[हस्ताक्षर]

Dr. J. C. [हस्ताक्षर]
सहायक कुलसचिव (वित्त एवं लेखा)

राष्ट्रीय प्रौद्योगिकी संस्थान कानपुर
मुख्य कार्यालय (आईआईएनएचटी, सीजीपीई, प्लॉट, कैम्पस, विजिटिंग होस्टल एवं कर्टीज पंच सभिता)

अनुसूची - 4 ए विवरण परिसरों की (आवक, अर्द्धव्ययों एवं विजिटिंग आवक)

क्र.सं.	परिसरों की श्रेणी	कुल व्यय					अनुसूचित व्यय					विद्युत व्यय	
		अंशकालिक वित्त	समाप्तव्यय	अनुसूचित	अर्द्धव्यय	अंशकालिक वित्त	अंशकालिक वित्त	समाप्तव्यय	अर्द्ध के लिए	अर्द्धव्यय	कुल अनुसूचित	31.03.2020 को	31.03.2019 को
		01.04.2019				31.03.2020	01.04.2019				31.03.2020		
1	भूखंड												
	भूखंड	9,00,000				9,00,000						9,00,000	9,00,000
	कर्टीज पंच (आईआईटी - कैंपस)	11,72,27,164				11,72,27,164						11,72,27,164	11,72,27,164
2	आवक (विद्युत व अन्य)	8,68,33,43,949		88,51,34,973		9,56,84,88,927	1,52,03,93,448		18,08,30,764		1,70,12,84,212	7,86,68,77,705	7,18,28,49,498
3	आवक (परिसरों के लिए)	22,46,31,989				22,46,31,989	5,73,26,577		42,68,008		2,55,95,995	18,90,87,004	18,79,05,011
4	पुस्तक अर्द्धव्यय (कॉन्ट्रोल पत्रों)	24,78,33,684		5,23,55,578		30,01,89,270	11,29,12,109		1,42,58,999		12,71,71,099	17,30,18,171	13,49,21,585
5	कर्टीज पंच (कॉन्ट्रोल पत्र)	1,06,76,184		3,02,740		1,11,78,924	2,62,140		2,04,899		4,66,949	1,07,11,995	1,04,14,014
6	अनुसूचित परिसरों के व्यय	73,52,88,303	-3,81,400	6,79,01,544	2,29,86,757	77,87,29,752	84,57,05,102	-29,754	5,78,87,889	2,02,19,848	68,28,58,411	8,28,70,331	8,95,81,262
7	अनुसूचित परिसरों के व्यय (अनुसूचित व्यय)	4,85,27,64,483	4,42,49,990	19,28,85,234	4,18,25,508	5,04,78,84,321	3,05,78,28,304	5,27,831	37,98,58,187	3,82,79,273	3,34,95,83,098	1,69,83,01,169	1,82,49,18,381
8	अनुसूचित परिसरों के व्यय	49,48,26,024		6,74,83,268		56,23,09,292	34,53,17,386		21,45,699		3,79,43,538	29,24,336	39,28,01,382
9	अनुसूचित परिसरों के व्यय	20,82,87,843		95,59,254		21,78,47,097	21,05,74,877		1,51,98,129		9,47,551	11,47,73,155	15,18,71,038
10	अनुसूचित परिसरों के व्यय	3,38,574		1,55,377		4,93,951	61,026		36,340		98,340	3,95,603	2,78,596
11	अनुसूचित परिसरों के व्यय	59,05,809		21,31,498	24,03,014	85,34,214	65,60,567		1,42,181	27,82,861	44,19,883	27,14,389	3,45,293
12	अनुसूचित परिसरों के व्यय	83,46,172				83,46,172	79,28,866				79,28,866	4,17,339	4,17,339
13	अनुसूचित परिसरों के व्यय (अनुसूचित व्यय)	1,11,74,48,989				1,11,74,48,989	1,15,40,33,998		11,75,23,542		1,25,35,76,540	6,58,72,449	18,23,95,991
14	अनुसूचित परिसरों के व्यय	28,20,77,087		53,96,516		82,17,28,603	24,57,93,790		41,51,882		24,81,43,621	1,87,79,961	1,73,45,427
15	अनुसूचित परिसरों के व्यय से बचत	-		1,85,36,687		1,85,36,687	-		1,85,36,687		1,85,36,687	-	-
	कुल (ए)	17,16,95,64,089	4,38,68,990	1,29,71,36,573	6,98,46,592	18,84,05,42,679	7,19,76,64,342	22,19,902	83,11,08,903	6,46,93,422	7,96,13,38,367	18,47,02,01,313	9,97,68,99,727
16	अनुसूचित परिसरों के व्यय से	1,02,37,36,425		1,28,18,26,310	1,02,37,36,425	1,28,18,26,310	-		-		-	1,28,18,26,310	1,02,37,36,425
	कुल (बी)	1,02,37,36,425	-	1,28,18,26,310	1,02,37,36,425	1,28,18,26,310	-	-	-	-	-	1,28,18,26,310	1,02,37,36,425
क्र.सं.	परिसरों की श्रेणी	कुल व्यय					अनुसूचित व्यय/अनुसूचित व्यय					विद्युत व्यय	
	अनुसूचित परिसरों	अंशकालिक वित्त	समाप्तव्यय	अनुसूचित	अर्द्धव्यय	अंशकालिक वित्त	अंशकालिक वित्त	समाप्तव्यय	अर्द्ध के लिए	अर्द्धव्यय	कुल अनुसूचित	31.03.2020 को	31.03.2019 को
		01.04.2019				31.03.2020	01.04.2019				31.03.2020		
17	ई-जोना	57,03,08,306	-3,82,355	18,44,63,043	-	73,64,89,180	49,14,58,093	-796	9,14,18,134	-	58,28,14,432	15,33,79,753	7,87,12,213
	कुल (सी)	57,03,08,306	-3,82,355	18,44,63,043	-	73,64,89,180	49,14,58,093	-796	9,14,18,134	-	58,28,14,432	15,33,79,753	7,87,12,213
	कुल (सी-ए)	18,74,35,08,605	4,93,06,426	2,74,34,25,928	1,09,35,87,977	20,45,06,58,179	7,68,43,60,435	22,19,104	92,25,28,079	6,46,93,422	8,54,42,53,799	21,81,44,04,376	11,07,83,48,365

सुजय सुजा
 मुख्य कुशलपत्र (एच एवं सेल)
 आर.के.ए.

ए.के.ए.
 मुख्य कुशलपत्र (एच एवं सेल)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसंधान - 4 वीं वार योजना- निम्न परिसंपत्ति

(रुपि ₹ में)

क्र. सं.	परिसंपत्ति शीर्षक अनुरूप परिसंपत्ति	कुल धनांक			अयमूल्यन				विद्युत धनांक		
		आवर्तित बिलेस 01.04.2019	अनुसंधान	कटौती	वर्तमान बिलेस 31.03.2020	आवर्तित बिलेस 01.04.2019	वर्ष के लिए	कटौती/ समाप्तयोजना	कुल अयमूल्यन 31.03.2020	31.03.2020 को	31.03.2019 को
1	कम्प्यूटर/सहायक उपकरण	1,35,58,239	6,78,361		1,42,36,600	1,21,15,252	3,35,431		1,24,50,683	17,85,917	14,42,987
2	सांख्यिक (कंप्यूटरीय) उपकरण	12,29,04,361	31,70,064		12,60,74,425	10,70,39,610	11,74,679		10,82,14,289	1,78,60,136	1,58,64,751
3	फर्नीचर एवं फिक्स्चर्स	92,91,249	3,51,830		96,43,079	55,07,878	6,54,735		61,62,613	34,80,466	37,83,371
	कुल (ए)	14,57,53,849	42,00,255	-	14,99,54,104	12,46,62,740	21,64,845	-	12,68,27,585	2,31,26,519	2,10,91,109
4	मुख्य कार्य प्रगति पर है										
	कुल (बी)	-	-	-	-	-	-	-	-	-	-

सुभाष सुभा
सहायक कुलसचिव (वित्त एवं लेखा)

(हस्ताक्षर)

ए. कु. सुभा
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची- 4 सी अमूर्त परिसंपत्ति

(राशि रु में)

क्र.सं	परिसंपत्ति शीर्षक अमूर्त परिसंपत्ति	कुल ब्ययक				अवमूल्यन/ऋणशुक्ति				विशुद्ध ब्ययक	
		ओपनिंग बैलेंस 01.04.2019	अनुवृद्धि	कटौती	ब्ययलॉजिंग बैलेंस 31.03.2020	ओपनिंग बैलेंस 01.04.2019	वर्ष के लिए	कटौती/ समायोजन	कुल अवमूल्यन 31.03.2020	31.03.2020 को	31.03.2019 को
1	ई-जर्नल्स	57,54,02,937	16,64,63,043	3,82,165	74,14,83,815	49,64,30,992	9,14,19,134	-796	58,78,49,330	15,36,34,485	7,89,71,945
2	पुराने पेटेंट	48,02,775			48,02,775	18,03,156	4,33,450		22,36,606	25,66,169	29,99,619
3	नये पेटेंट	3,62,380			3,62,380	76,502	38,251		1,14,753	2,47,627	2,85,878
4	कम्प्यूटर साफ्टवेयर	2,39,873	50,48,687		52,88,560	44,176	9,81,002		10,25,178	42,63,382	1,95,697
	कुल	58,08,07,965	17,15,11,730	3,82,165	75,19,37,530	49,83,54,826	9,28,71,837	-796	59,12,25,867	16,07,11,663	8,24,53,139

सुनील गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

(Handwritten Signature)

ए. कु. सुब्बाराव
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 4 सी (I) पेटेंट एवं कापीराइट

(राशि रु-में)

विवरण	ओपनिंग बैलेंस 01.04.2019	अनुवृद्धि	कुल	ऋणमुक्ति	विशुद्ध ब्लाक 31.03.2020	विशुद्ध ब्लाक 31.03.2019
स्वीकृत पेटेंट						
01.04.2018 को शेष	32,85,497	-	32,85,497	4,71,701	28,13,796	32,85,497
कुल (ए)	32,85,497	-	32,85,497	4,71,701	28,13,796	32,85,497
विवरण	ओपनिंग बैलेंस 01.04.2019	अनुवृद्धि	कुल	ऋणमुक्ति	विशुद्ध ब्लाक 31.03.2020	विशुद्ध ब्लाक 31.03.2019
आवेदन किये गये पेटेंट के संबंध में लंबित पेटेंट्स						
कुल (बी)	-	-	-	-	-	-
कुल (ए+बी)	32,85,497		32,85,497	4,71,701	28,13,796	32,85,497

सुजम सुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

सुजम सुप्ता

ए. उ. लाल
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची 4 डी विहित नियम परिसंपत्ति (परियोजना खाता)

(रुपि रु. में)

क्र. सं.	परिसंपत्ति शीर्षक अनुरूप परिसंपत्ति	कुल मूल्य			अवमूल्यन				विशुद्ध मूल्य		
		ओपनिंग बैलेंस 01.04.2019	अनुवृद्धि	कटौती	क्लोजिंग बैलेंस 31.03.2020	ओपनिंग बैलेंस 01.04.2019	वर्ष के लिए	कटौती/ समायोजन	कुल अवमूल्यन 31.03.2020	31.03.2020 को	31.03.2019 को
1	भवन (श्री हॉन्ड भूमि पर)	2,29,930			2,29,930	46,273	4,369		50,642	1,79,288	1,83,657
2	कम्प्यूटर/सहायक उपकरण	52,34,59,714	6,93,09,892	57,96,497	58,69,73,309	49,14,82,443	86,69,817	54,99,907	49,46,52,353	9,23,20,756	3,19,77,271
3	प्रयोगशाला एवं विज्ञान संबंधी उपकरण	4,49,29,09,146	42,41,96,632	34,70,259	4,91,36,35,519	2,77,85,74,971	36,22,24,929	28,97,752	3,13,79,02,148	1,77,57,35,371	1,71,43,34,175
4	सामान्य (कार्यालय) उपकरण	71,00,98,791	57,06,273	4,77,437	71,53,27,627	31,40,33,974	5,07,97,760	2,77,028	36,45,54,706	35,07,72,921	39,60,64,817
5	कॉपीयर एवं फिक्चर्स	7,47,26,305	8,70,753	1,20,670	7,54,76,388	4,84,70,747	53,54,555	74,080	5,37,51,222	2,17,25,166	2,62,55,558
6	पुस्तकालय पुस्तक	1,81,80,797	5,75,187		1,87,55,984	1,24,25,161	17,47,624		1,41,72,785	45,83,199	57,55,636
7	प्लॉट एवं मशीनरी	8,93,617			8,93,617	60,609	42,447		1,03,056	7,90,561	8,33,008
8	अन्य परिसंपत्ति पूर्ण रूप से प्रयुक्त	-	2,15,61,827		2,15,61,827		2,15,61,827				
	कुल (ए)	5,82,04,98,300	52,22,20,564	98,64,863	6,33,28,54,001	3,64,50,94,178	45,04,03,328	87,48,767	4,06,51,86,912	2,24,61,05,262	2,17,54,04,122
8	मूल्य कावे प्रगति पर है	-	-	-	-	-	-	-	-	-	-
	कुल (बी)	-	-	-	-	-	-	-	-	-	-

क्र.सं.	परिसंपत्ति शीर्षक अनुरूप परिसंपत्ति	कुल मूल्य			अवमूल्यन/क्षणमृत्ति				विशुद्ध मूल्य		
		ओपनिंग बैलेंस 01.04.2019	अनुवृद्धि	कटौती	क्लोजिंग बैलेंस 31.03.2020	ओपनिंग बैलेंस 01.04.2019	वर्ष के लिए	कटौती/ समायोजन	कुल अवमूल्यन 31.03.2020	31.03.2020 को	31.03.2019 को
9	ई-कॉन्टेंट	51,94,631			51,94,631	49,34,899			49,34,899	2,59,732	2,59,732
10	पुराने पेटेंट	48,02,775			48,02,775	18,03,156	4,33,450		22,36,606	25,66,169	29,99,619
11	नये पेटेंट	3,62,380			3,62,380	76,502	38,251		1,14,753	2,47,627	2,85,878
12	कम्प्यूटर सामग्री	2,39,873	50,48,687		52,88,560	44,176	9,81,002		10,25,178	42,63,382	1,95,697
	कुल (सी)	1,05,99,659	50,48,687	-	1,56,48,346	68,58,733	14,52,704	-	83,11,437	73,36,909	37,40,926
	महा योग (ए+बी+सी)	5,83,10,97,959	52,72,69,251	98,64,863	6,34,85,02,347	3,65,19,52,911	45,18,56,032	87,48,767	4,07,34,98,349	2,25,34,42,171	2,17,91,45,048

सुजय अग्रवाल

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. खन्ना

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 5 चिह्नित/धर्मादा निधि पर निवेश

(राशि रु में)

विवरण	वर्तमान वर्ष	गतवर्ष
केन्द्रीय सरकार की प्रतिभूति में	-	-
राज्य सरकार की प्रतिभूति में	-	-
अन्य अनुमोदित प्रतिभूति	-	-
शेयर	5,00,000	5,00,000
डिबेंचर्स एवं बॉन्ड्स	1,01,40,00,000	1,02,27,50,000
बैंक में मियादी जमा	2,98,94,44,922	3,44,10,70,804
गैर बैंकिंग वित्तीय कंपनियां	1,44,33,00,000	60,25,00,000
कुल	5,44,72,44,922	5,06,68,20,804

अनुसूची - 5 ए चिह्नित/धर्मादा निधि (फन्ड वाइज) पर निवेश

(राशि रु में)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
धर्मादा निधि निवेश	3,36,32,44,922	3,06,98,20,804
परियोजना खातों पर निवेश	2,08,40,00,000	1,99,70,00,000
कुल	5,44,72,44,922	5,06,68,20,804

उजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

दीर्घ

ए. क. सन्त
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 6 निवेश - अन्य

(राशि रु में)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
केन्द्र सरकार की प्रतिभूति में	-	-
राज्य सरकार की प्रतिभूति में	-	-
अन्य अनुमोदित प्रतिभूति	-	-
शेयर	10,000	10,000
डिबेंचर्स एवं बॉन्ड्स	-	-
अन्य (बैंक फिक्सड डिपोजिट)	-	-
कुल	10,000	10,000

सुभाष गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

वी.के.

ए. सु. सहाय
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 7 - वर्तमान देयताएं

विवरण	(राशि रु में)	
	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
1. स्टॉक:		
भवन सामग्री	12,47,213	35,66,787
पेट्रोल एवं आयल	9,96,875	12,00,572
स्टेशनरी	31,82,324	15,85,118
मेडिसिन	18,32,183	10,60,406
2. विभिन्न कर्जदार:		
छ महीने से अधिक अवधि के लिए बकाया कर्ज अन्य	98,09,544	1,02,65,575
3. कैश एवं बैंक बैलेंस:		
नकद हाथ में	-	-
अनुसूचित बैंकों में:		
- चालू खातों में	65,97,56,995	63,23,32,647
- मियादी जमा खातों में	2,22,34,52,387	1,74,51,27,783
- बचत खातों में	85,46,54,619	1,02,03,66,884
गैर अनुसूचित बैंकों में:		
- मियादी जमा खातों में	-	-
- बचत खातों में	-	-
4. गैर वर्तमान परिसंपत्तियां:		
स्वीकार्य अनुदान (सेवानिवृत्ति लाभ के सापेक्ष)	12,60,57,29,578	10,70,54,57,758
5. अन्य वर्तमान परिसंपत्तियां:		
राजीव मोटयानी भवन के सापेक्ष स्वीकार्य डोनेशन	4,74,71,250	4,74,71,250
अन्य स्वीकार्य डोनेशन	10,52,707	46,32,629
बैंक में गलत तरीके से जमा	6,950	6,950
कुल	16,40,91,92,625	14,17,30,74,359

मुजयभुषा
सहायक कुल सचिव (वित्त एवं लेखा)

Arka

उ. कु. हनाइ
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रायोगिकी संस्थान कानपुर

अनुसूचना - ए		वर्तमान वर्ष 31.03.2020	गत वर्ष 31.03.2019
विवरण	खाता संख्या		
खाता खाता में बैलेंस			
एक्सिस बैंक - आईआईटी कानपुर पेमेंट गेटवे)	913010053856434	55,81,888	8,69,63,566
एक्सिस बैंक - इन्फाउन्ड	133010100120012	84,31,826	1,24,37,932
कैनरा बैंक - आईआईटी कानपुर	2178101020016	1,97,73,142	8,95,457
कैनरा बैंक - पिसिफिल इंएससीआओडब्ल्यू	2178101029892	3,27,73,653	26,46,60,347
कैनरा बैंक - इंटेग्रेट इंएससीआओडब्ल्यू	2178101029893	37,957	14,162
एचडीएफसी बैंक - इन्फाउन्ड	1271450001017	48,81,908	23,99,113
आईसीआईसीआई बैंक - इन्फाउन्ड	628801033775	15,05,964	7,78,293
आईसीआईसीआई बैंक - आईआईटी कानपुर पेमेंट गेटवे)	104601000838	67,06,595	1,13,03,309
स्टेट बैंक ऑफ इंडिया - आईआईटी	30632766814	2,63,78,750	8,68,87,858
स्टेट बैंक ऑफ इंडिया - पेशन	10426004576	24,02,283	11,00,00,000
स्टेट बैंक ऑफ इंडिया - आईआईटी कानपुर ट्रेनिंग	35973361835	83,141	13,73,983
स्टेट बैंक ऑफ इंडिया - बीसीएफ	10426004791	76,76,622	2,52,33,487
स्टेट बैंक ऑफ इंडिया - गेट	33252014909	7,00,194	1,55,540
स्टेट बैंक ऑफ इंडिया - जेम	33252021428	26,86,157	7,22,230
स्टेट बैंक ऑफ इंडिया - जेईई	10426004666	51,33,086	3,550
स्टेट बैंक ऑफ इंडिया - अनु एवं विकास	10426004611	31,28,173	8,97,99,625
स्टेट बैंक ऑफ इंडिया - स्टूडेंट्स जिमखाना	10426002240	16,48,137	27,60,205
स्टेट बैंक ऑफ इंडिया - इन्फाउन्ड	10426004735	1,73,97,823	4,68,46,004
स्टेट बैंक ऑफ इंडिया - इन्फाउन्ड	30530707580	2,85,83,269	4,58,36,863
स्टेट बैंक ऑफ इंडिया - अतिथि गृह	10426004893	7,91,569	7,69,282
स्टेट बैंक ऑफ इंडिया - परियोजना खाता	36880589812	44,50,40,152	16,33,05,568
स्टेट बैंक ऑफ इंडिया - परियोजना खाता	37174348003	8,450	6,546
स्टेट बैंक ऑफ इंडिया - परियोजना खाता	37201255346	3,74,80,735	92,58,031
स्टेट बैंक ऑफ इंडिया - परियोजना खाता	38252644968	6,47,688	10,032
स्टेट बैंक ऑफ इंडिया - परियोजना खाता	38156203354	13,65,109	-
स्टेट बैंक ऑफ इंडिया - परियोजना खाता	38368990543	2,83,92,370	-
स्टेट बैंक ऑफ इंडिया - खाता II	38609871079	1,36,95,201	-
स्टेट बैंक ऑफ इंडिया - जेम	38707327230	3,96,47,146	-
यूनियन बैंक ऑफ इंडिया - आईआईटी कानपुर	537202010000050	4,09,10,342	3,70,06,970
यूनियन बैंक ऑफ इंडिया - गेट	537202010000058	3,15,96,993	83,55,198
यूनियन बैंक ऑफ इंडिया - हस्त प्रबंधन	537202010000199	3,57,95,337	84,35,204
यूनियन बैंक ऑफ इंडिया - पेशन हस्त प्रबंधन	537202010000032	37,53,892	41,45,590
यूनियन बैंक ऑफ इंडिया - जेईई	537202010000102	10,067	3,439
खाता खाता में जमा			
स्टेट बैंक ऑफ इंडिया	35061669618	92,017	92,017
स्टेट बैंक ऑफ इंडिया - अतिथि गृह	38118997624	37,84,162	-
एसबीआई नेट बैंकिंग - इंटरनेट बैंकिंग	31250582809	14,807	3,14,056
स्टेट बैंक ऑफ इंडिया - आईआईटी कानपुर	10426002137	37,20,54,268	30,19,33,548
स्टेट बैंक ऑफ इंडिया - आईआईटी कानपुर	34848723343	67,546	17,68,195
स्टेट बैंक ऑफ इंडिया - सीटीईई	37926189366	6,68,552	6,97,240
आईआईसी बैंक - इन्फाउन्ड	628805002180	20,45,131	10,29,447
आईसीआईसीआई बैंक - आईआईटी कानपुर	104605001619	1,00,000	-
यूनियन बैंक ऑफ इंडिया - परियोजना खाता	5372010100035329	1,00,000	-
स्टेट बैंक ऑफ इंडिया - परियोजना खाता	10426002126	24,97,68,791	31,26,77,825
एक्सिस बैंक - आईआईटी कानपुर पीजी प्रवेश	916020033424428	15,825	1,15,575
स्टेट बैंक ऑफ इंडिया - आईआईटी कानपुर आर्टन कलेजियन	35379059192	1,85,030	10,60,018
यूनियन बैंक ऑफ इंडिया - परियोजना खाता	537201010019001	3,08,59,866	1,26,44,726
कुल		1,51,44,11,614	1,65,26,99,531

सहायक कुलसचिव (वित्त एवं बैंक)
 डॉ. क.

डॉ. क. कुमार
 सहायक कुलसचिव (वित्त एवं बैंक)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 8 - ऋण, अग्रिम एवं जमा

(राशि रु में)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
कर्मचारियों को दिया गया अग्रिम: (ब्याज रहित)		
कर्मचारियों को दिये गये विविध ऋण	2,71,976	10,69,283
त्योहार	1,43,200	5,18,950
चिकित्सा	-	39,141
बीमा	12,166	-
टीए /एलटीसी	59,39,060	22,21,535
विभागीय व्यय	2,29,28,496	2,11,82,245
आकस्मिकताएं	72,79,774	18,22,001
परामर्श सेवाएं/ प्रशिक्षण	12,01,800	28,46,000
कर्मचारियों को दिये गये दीर्घ अवधि वाले अग्रिम (ब्याज सहित)		
वाहन	16,73,686	23,95,495
मकान	58,92,667	83,51,992
पी सी	8,39,711	6,35,115
नकदी में प्राप्त अन्य अग्रिम एवं राशि		
पूजीगत खाता में	1,80,15,95,560	1,44,51,64,482
अन्य	1,98,59,053	28,39,527
सिडबी इन्व्यूबैटीज /अन्य को दिया ऋण	96,55,941	96,55,941
आइडिया सेल्यूलर प्राइवेट लिमिटेड को दिया गया ऋण	5,00,000	-
पीआरओएसओसी को दिया गया ऋण	1,50,000	26,40,000
सप्लायर्स को दिया गया ऋण	8,76,161	55,767
वापस किये गये व्यय		
प्री-पेड व्यय	1,49,581	1,44,187
आईईटी नयोडा को लीज़ रेंट एडवांस	2,20,03,472	2,22,89,232

सुजय शुक्ला
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कु. लाल
संयुक्त कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 8 - ऋण, अग्रिम एवं अन्य जमा

(राशि रु में)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
जमा		
वियुक्त	1,37,74,275	1,37,74,275
बैंक गारंटी/ सिक्यूरिटी में रखे गये टीडीआर	23,00,000	23,00,000
इंडियन आयल लिमिटेड	20,72,000	20,72,000
अन्य	18,000	18,000
पेंशन कार्पस	86,90,287	86,90,287
अर्जित आय		
चिह्नित/धर्मादा निधि पर निवेश	2,68,03,585	1,04,20,644
अन्य पर निवेश	1,66,41,770	1,72,21,219
ऋण एवं अग्रिम पर (कर्मचारी)	1,50,17,533	1,57,82,505
अन्य प्राप्त होने योग्य राशि		
मा.सं.वि.मं. से प्राप्त वेतन के सापेक्ष प्राप्त होने वाला अनुदान	2,28,62,533	-
मा.सं.वि.मं. से प्राप्त पेंशन के सापेक्ष प्राप्त होने वाला अनुदान	13,77,38,452	11,07,69,494
मा.सं.वि.मं. से प्राप्त स्कालरशिप के सापेक्ष प्राप्त होने वाला अनुदान	19,35,51,332	19,62,47,571
गैर वेतन के सापेक्ष स्वीकार्य अनुदान	9,74,81,034	-
साइंस एवं टेक्नालाजी पार्क के सापेक्ष प्राप्त होने वाला अनुदान	65,27,642	-
प्रायोजित परियोजनाओं में डेबिट बैलेंस	41,96,92,285	38,23,72,137
प्राप्त होने योग्य क्लैम	88,01,926	52,64,587
कुल	2,87,29,44,958	2,28,88,03,612

सुजय कुप्रा
सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

D. K. S. S. S.
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 9 - शैक्षणिक प्राप्तियां

विवरण	(राशि रु में)	
	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
विद्यार्थियों से प्राप्त शुल्क		
शैक्षणिक		
शिक्षण शुल्क	44,55,95,033	39,94,14,139
प्रवेश शुल्क	3,54,750	3,16,200
प्रयोगशाला शुल्क	43,89,300	40,84,800
पंजीकरण शुल्क	43,89,300	40,84,800
कुल (ए)	45,47,28,383	40,78,99,939
परीक्षाएं		
प्रवेश परीक्षा शुल्क	1,07,74,800	1,30,71,472
वार्षिक परीक्षा शुल्क	2,36,500	2,10,800
मार्कशीट, सर्टिफिकेट शुल्क	5,91,250	5,27,000
प्रवेश परीक्षा शुल्क	8,59,97,654	8,43,28,177
कुल (बी)	9,76,00,204	9,81,37,449
अन्य शुल्क		
पहचान पत्र शुल्क	42,850	44,400
विविध शुल्क	57,88,841	2,08,54,644
मेडिकल शुल्क	7,31,550	6,80,800
हस्टल शुल्क	1,88,74,325	1,73,60,400
कुल (सी)	2,54,37,566	3,89,40,244
प्रकाशनों की बिक्री		
प्रवेश फार्मों की बिक्री	1,73,06,290	3,40,70,851
पाठ्यक्रम एवं प्रश्नपत्रों आदि की बिक्री	-	13,000
प्रवेश फार्मों सहित विवरण-पुस्तिका की बिक्री	-	-
कुल (डी)	1,73,06,290	3,40,83,851
अन्य शैक्षणिक प्राप्तियां		
कार्यशालाओं, पाठ्यक्रमों के लिए पंजीकरण शुल्क	-	-
पंजीकरण शुल्क (एकेडमिक स्टाफ कालेज)	-	-
कुल (ई)	-	-
महा योग (ए+बी+सी+डी+ई)	59,50,72,443	57,90,61,483

सुनील भुप्पा

सहायक कुलसचिव (वित्त एवं लेखा)

(हस्ताक्षर)

ए. कु. लना

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 9 - शैक्षणिक प्राप्तियां

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी एसीसी III (यूसी के अनुसार)	गेट	जेम	जेईई
विद्यार्थियों से प्राप्त शुल्क					
शैक्षणिक					
शिक्षण शुल्क	44,55,95,033	44,55,95,033			
प्रवेश शुल्क	3,54,750	3,54,750			
प्रयोगशाला शुल्क	43,89,300	43,89,300			
पंजीकरण शुल्क	43,89,300	43,89,300			
परीक्षाएं					
परीक्षा शुल्क	1,07,74,800	1,07,74,800			
वार्षिक परीक्षा शुल्क	2,36,500	2,36,500			
मार्कशीट, प्रमाण पत्र आदि	5,91,250	5,91,250			
प्रवेश परीक्षा शुल्क	8,59,97,654	-	8,08,41,775	51,55,879	
अन्य शुल्क					
पहचान पत्र शुल्क	42,850	42,850			
विविध शुल्क	57,88,841	46,75,417			11,13,424
मेडिकल शुल्क	7,31,550	7,31,550			
हास्टल शुल्क	1,88,74,325	1,88,74,325			
प्रकाशनों की बिक्री					
प्रवेश कार्डों की बिक्री	1,73,06,290	26,91,546			1,46,14,744
कुल	59,50,72,443	49,33,46,621	8,08,41,775	51,55,879	1,57,28,168

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वित्त

ए. कु. सन्तो

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 10 - अनुदान/आर्थिक सहायता (प्राप्त स्थायी अनुदान)

(राशि रु में)

विवरण	योजना		कुल योजना	गैर-योजना एमएचआरडी	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019	
	भारत सरकार	यूजीसी					
		योजना					विशिष्ट योजना
बैलेंस अग्रसारित किया गया	13,55,64,829	-	-	13,55,64,829	(25,69,89,787)	(12,14,24,958)	(56,01,63,148)
जोड़ा: प्राप्त होने योग्य ओपनिंग राशि	-	-	-	-	-	-	-
जोड़ा: आंतरिक प्राप्तियां	60,59,06,286	-	-	60,59,06,286	24,90,78,075	85,49,84,361	1,20,88,53,593
जोड़ा : वर्ष के दौरान प्राप्तियां	1,38,27,80,000	-	-	1,38,27,80,000	4,66,98,50,000	6,05,26,30,000	5,95,63,60,000
कुल	2,12,42,51,115	-	-	2,12,42,51,115	4,66,19,38,288	6,78,61,89,403	6,60,50,50,445
घटाया: यूजीसी को वापस किया गया	-	-	-	-	-	-	-
बैलेंस	2,12,42,51,115	-	-	2,12,42,51,115	4,66,19,38,288	6,78,61,89,403	6,60,50,50,445
घटाया : पूंजीगत व्यय के लिए प्रयुक्त किया गया (बी)	1,99,26,80,125	-	-	1,99,26,80,125	-	1,99,26,80,125	1,66,31,35,171
बैलेंस	13,15,70,990	-	-	13,15,70,990	4,66,19,38,288	4,79,35,09,278	4,94,19,15,274
घटाया : राजस्व व्यय के लिए प्रयुक्त किया गया (बी)	-	-	-	-	5,07,99,91,668	5,07,99,91,668	5,06,33,40,232
जोड़ा: क्लोजिंग प्लान नान रिकरिंग (रहित)	-	-	-	-	-	-	-
बैलेंस अग्रसारित (सी)	13,15,70,990	-	-	13,15,70,990	(41,80,53,380)	(28,64,82,390)	(12,14,24,958)

पुंजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वी.के.

ए. कु. सन्याय

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 11 - निवेश से प्राप्त आय

(राशि रु में)

विवरण	चिह्नित/धर्मोदा निधि		अन्य निवेश	
	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
निवेश				
सरकारी प्रतिभूतियों में	-	-	-	-
अन्य बान्डस/डिबेंचर्स में	6,67,72,269	6,29,02,832	-	-
मियादी जमा पर व्याज	19,77,38,915	14,34,16,566	24,79,61,124	17,28,27,884
अर्जित आय परन्तु मियादी जमा/व्याज पर देय नहीं कर्मचारियों को दिया गया अग्रिम	2,68,03,585	1,04,20,644	-	-
बचत बैंक खातों पर व्याज	31,77,129	17,31,381	-	-
अन्य (विशिष्ट)	-	-	-	-
कुल	29,44,91,898	21,84,71,423	24,79,61,124	17,28,27,884
चिह्नित/धर्मोदा निधि में अंतरित	29,44,91,898	21,84,71,423		
बैलेंस	-	-		

सुजय शुक्ला

सहायक कुलसचिव (वित्त एवं लेखा)

AS

ए. कु. सन्धी

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 11 - निवेश से प्राप्त आय

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेशन वीएच पीपी खाता III (यूसी के अनुसार)	डीसीएफ	गेट	विद्यार्थी जिमखाना	हाल प्रबंधन	जेम	अनु. एवं विकास	जेईई
ब्याज सरकारी प्रतिभूतियों में अन्य बॉन्ड्स/डिबेंचर्स में	- -								
मियादी जमा पर ब्याज	24,79,61,124	2,81,37,973	71,96,411	1,55,08,122	8,45,087	2,93,557	7,28,474	18,66,45,767	86,05,733
अर्जित आय परन्तु मियादी जमा / ब्याज पर देय नहीं कर्मचारियों को दिया गया अडिम	-								
बचत बैंक खातों से प्राप्त ब्याज	-								
कुल	24,79,61,124	2,81,37,973	71,96,411	1,55,08,122	8,45,087	2,93,557	7,28,474	18,66,45,767	86,05,733

सुजय सुभा

सहायक कुलसचिव (वित्त एवं लेखा)

(हस्ताक्षर)

ए. डी. सन्धान

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 12 - अर्जित व्याय

(राशि रु में)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
अनुसूचित बैंकों के बचत खातों में	2,45,75,962	1,56,44,876
ऋण पर कर्मचारियों/स्टाफ को	7,56,563	5,90,713
करदाताओं एवं अन्य प्राप्त होने योग्य राशि पर	27,03,476	-
कुल	2,80,36,001	1,62,35,589

सुजय सुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)
वरिष्ठ

रा. कु. सहायक
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 12 - अर्जित ब्याज

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी खाता III (यूसी के अनुसार)	डीसीएफ	गेट	पेंशन हाल मैनेजमेंट	हाल मैनेजमेंट	जेम	अनु. एवं विकास	जेईई
अनुसूचित बैंकों के बचत खातों में	2,45,75,962	2,17,26,556	756940	853709	102587	373167	60957	595724	106322
ऋण कर्मचारियों/स्टाफ/अन्य को	7,56,563	7,56,563							
करदाताओं एवं अन्य प्राप्त होने योग्य राशि पर	27,03,476	27,03,476							
कुल	2,80,36,001	2,51,86,595	7,56,940	8,53,709	1,02,587	3,73,167	60,957	5,95,724	1,06,322

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कु. लाल
सयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 13 - अन्य आय

(राशि रु में)

विवरण	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
भूमि एवं भवनों से आय		
छात्रावासों का कमरा किराया	5,28,97,942	3,11,22,898
लाइसेंस शुल्क	1,24,50,182	1,13,86,475
प्राप्त किया गया विद्युत शुल्क	9,94,36,490	9,45,07,133
प्राप्त किया गया टेलीफोन शुल्क	4,44,286	5,82,428
प्राप्त किया गया हाउस रेंट एवं जल प्रभार	1,42,49,067	1,48,06,027
	कुल 17,94,77,967	15,24,04,961
संस्थान के प्रकाशकों की बिक्री	-	-
	कुल -	-
अन्य		
आरटीआई शुल्क	1,012	2,322
विविध प्राप्ति (टेंडर फार्मों, वेस्ट पेपर्स, मेमोरेण्डम ऑफ अंडरस्टैंडिंग प्राप्ति की बिक्री)	6,68,129	7,63,935
बिक्री/परिसंपत्तियों के निस्तारण से प्राप्त आय		
a) निजी परिसंपत्ति	61,76,065	45,24,488
कन्सल्टन्सी ओवरहैड्स	10,09,43,941	15,13,15,119
पेट्रोल एवं आयल की बिक्री	4,13,18,875	3,78,39,259
भारत सरकार से प्राप्त होने वाले सेवानिवृत्ति संबंधी लाभ	1,90,02,71,820	32,74,39,643
अन्य विविध आय	6,46,65,065	23,58,55,184
	कुल 2,11,40,44,907	75,77,39,950
	महा योग 2,29,35,22,874	91,01,44,911

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

दीर्घ

टी. कु. लाल

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 13 - अन्य आय

विवरण	वर्तमान खाता 31.03.2020	आईडब्ल्यूडी सीडीटीई पैशन कंपस वीएच पीपी खाता III (यूसी के अनुसार)	डीसीएफ	विद्यार्थी जिमखाना	पैशन हाल मैनेजमेंट	हाल मैनेजमेंट	अनु. एवं विकास
भूमि एवं भवन से अर्जित आय							
हास्टल कमरा किराया	5,28,97,942	4,96,17,897	32,80,045				
लाइसेंस शुल्क	1,24,50,182	1,24,50,182					
प्राप्त किया गया विद्युत प्रभार	9,94,36,490	9,94,36,490					
प्राप्त किया गया टेलीफोन प्रभार	4,44,286	4,44,286					
मकान किराया एवं प्राप्त किया गया जल प्रभार	1,42,49,067	1,42,49,067					
अन्य							
आरटीआई शुल्क	1,012	1,012					
विविध प्राप्तियां ट(टैंडर फार्म, वेस्ट पेपर, एमओयू प्राप्तियां आदि की बिक्री)	6,68,129	6,68,129					
PROFIT ON परिसंपत्तियों की बिक्री/निस्तारण से प्राप्त आय							
a) निजी परिसंपत्ति	61,76,065	61,76,065					
कन्सल्टन्सी और रेंट्स	10,09,43,941						10,09,43,941
पेट्रोल एवं आयल की बिक्री	4,13,18,875	4,13,18,875					
भारत सरकार से प्राप्त होने वाले सेवानिवृत्ति संबंधी लाभ	1,90,02,71,820	1,90,02,71,820					
अन्य विविध आय	6,46,65,065	4,93,44,883	73,43,177	77,61,685	61,900	1,53,420	
कुल	2,29,35,22,874	2,17,39,78,706	1,06,23,222	77,61,685	61,900	1,53,420	10,09,43,941

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कु. लखान
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 14 - पूर्व अवधि की आय

(राशि रु में)

विवरण	वर्तमान वर्ष 31.03.2020	PREVIOUS YEAR 31.03.2019
अन्य आय	-	84,22,675
शैक्षणिक प्राप्तियां	-	-
राइट आफ की गई अतिरिक्त सामग्री	-	-
कुल	-	84,22,675

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

दिनांक

र. कु. लखान

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 15 - कर्मचारी भुगतान एवं लाभ (स्थापना व्यय)

(राशि रु में)

विवरण	वर्तमान वर्ष - 31.03.2020			गतवर्ष - 31.03.2019		
	योजना	गैर योजना	कुल	योजना	गैर योजना	कुल
वेतन एवं तनख्वाह	-	1,89,78,96,866	1,89,78,96,866	-	1,62,13,78,550	1,62,13,78,550
भत्ते एवं बोनस	-	1,56,05,062	1,56,05,062	-	8,47,29,355	8,47,29,355
सेवानिवृत्ति एवं सेवा समाप्ति संबंधी लाभ	-	2,91,41,37,524	2,91,41,37,524	-	1,49,58,10,050	1,49,58,10,050
एलटीसी सुविधा	-	1,35,88,950	1,35,88,950	-	1,52,19,150	1,52,19,150
मेडिकल सुविधा	-	7,98,52,300	7,98,52,300	-	6,46,84,613	6,46,84,613
चिल्ड्रन शिक्षा भत्ता	-	1,01,25,061	1,01,25,061	-	78,20,129	78,20,129
मानदेय एवं फेलोशिप	-	5,54,10,066	5,54,10,066	-	8,06,40,335	8,06,40,335
राष्ट्रीय तथा अंतर्राष्ट्रीय सम्मेलन के लिए यात्रा भत्ता	-	1,79,22,890	1,79,22,890	-	1,91,73,442	1,91,73,442
कुल	-	5,00,45,38,719	5,00,45,38,719	-	3,38,94,55,624	3,38,94,55,624

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

सुजय गुप्ता

ए. कु. सन्त

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 15 - कर्मचारी भुगतान एवं लाभ (स्थापना व्यय)

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीड पेंशन कैंपस वीएच पीपी खाता III (यूसी के अनुसार)	गेट	जेईई	हाल प्रबंधन	अनु. एवं विकास	जेम
वेतन एवं तनख्याह	1,89,78,96,866	1,87,55,60,305	3196004	601936	-132449	18671070	
भत्ते एवं बोनस	1,56,05,062	1,56,05,062					
सेवानिवृत्ति एवं सेवा समाप्ति संबंधी लाभ	2,91,41,37,524	2,91,41,37,524					
एलटीसी सुविधा	1,35,88,950	1,35,88,950					
मेडिकल सुविधा	7,98,52,300	7,97,96,429			55871		
चिल्ड्रन शिक्षा भत्ता	1,01,25,061	1,01,25,061					
मानदेय एवं फेलोशिप	5,54,10,066	1,92,81,898	25656068	10447900			24200
राष्ट्रीय तथा अंतर्राष्ट्रीय सम्मेलन के लिए यात्रा भत्ता	1,79,22,890	1,79,22,890					
कुल	5,00,45,38,719	4,94,60,18,119	2,88,52,072	1,10,49,836	-76,578	1,86,71,070	24,200

संयुक्त मुख्या

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेन्द्र

डा. कु. लाल

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 15 ए - कर्मचारी सेवानिवृत्ति एवं सेवा समाप्ति संबंधी लाभ

(राशि रु में)

विवरण	पेंशन	ग्रेचुएटी	लीय इनकैशमेंट	कुल
01.04.2019 को ओपनिंग बैलेंस	9,57,52,61,392	46,07,63,224	66,94,33,142	10,70,54,57,758
जोड़ा : अन्य संगठनों से प्राप्त अंशदान की लागत की पूंजीबद्ध किया गया	78,71,090	-	-	78,71,090
कुल (ए)	9,58,31,32,482	46,07,63,224	66,94,33,142	10,71,33,28,848
घटाया : वर्ष के दौरान वास्तविक व्यय (बी)	87,78,40,048	74,51,112	2,81,51,215	91,34,42,375
31.03.2018 को उपलब्ध बैलेंस (ए-बी)	8,70,52,92,434	45,33,12,112	64,12,81,927	9,79,98,86,473
31.03.20 को बीमांकिक वेल्थूएशन के अनुसार वांछित प्रावधान (डी)	11,27,29,31,328	52,26,48,189	81,01,50,061	12,60,57,29,578
ए. वर्तमान वर्ष के लिए प्रावधान किये गये (डी-सी)	2,56,76,38,894	6,93,36,077	16,88,68,134	2,80,58,43,105
बी. नई पेंशन के लिए अंशदान	10,82,94,419	-	-	10,82,94,419
सी. सेवानिवृत्ति कर्मचारियों के लिए चिकित्सा प्रतिपूर्ति	-	-	-	-
डी. सेवानिवृत्ति पर गृह नगर की यात्रा	-	-	-	-
ई. डिपोजिट लिंक्ड इन्श्योरेंस पेंमेंट	-	-	-	-
कुल (ए+बी+सी+डी+ई)	2,67,59,33,313	6,93,36,077	16,88,68,134	2,91,41,37,524

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वित्त

ए. कृ. लाल

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 16 - शैक्षणिक प्राप्तियां

(राशि रु में)

विवरण	वर्तमान वर्ष - 31.03.2020			गतवर्ष 31.03.2019		
	पूजी	गैर योजना	कुल	पूजी	गैर योजना	कुल
प्रयोगशाला व्यय	-	13,41,39,562	13,41,39,562	-	12,34,71,350	12,34,71,350
फील्ड वर्क/सम्मेलनों में भागीदारी	-	6,21,89,757	6,21,89,757	-	3,77,53,466	3,77,53,466
सेमिनार/कार्यशालाओं पर व्यय	-	25,32,245	25,32,245	-	29,04,866	29,04,866
अथिति संकायों को किया गया भुगतान (थीसिस)	-	1,45,37,492	1,45,37,492	-	2,22,05,365	2,22,05,365
परीक्षा	-	2,06,14,816	2,06,14,816	-	3,20,86,833	3,20,86,833
विद्यार्थी कल्याण व्यय	-	1,12,46,920	1,12,46,920	-	1,36,56,226	1,36,56,226
दीक्षान्त समारोह व्यय	-	47,65,887	47,65,887	-	18,83,158	18,83,158
पाठ्यक्रम प्रभार	-	-	-	-	90,69,504	90,69,504
पीएम अनुसंधान के सापेक्ष व्यय	-	1,30,49,304	1,30,49,304	-	48,61,174	48,61,174
स्टाइपण्ड/मीन्स कम मेरिट स्कालरशिप	-	71,79,03,761	71,79,03,761	-	53,69,70,324	53,69,70,324
अनिवार्य शारीरिक खेल-कूद गतिविधियां (सीपीए)	-	-	-	-	3,26,889	3,26,889
कुल	-	98,09,79,744	98,09,79,744	-	78,51,89,155	78,51,89,155

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

A222

ए. कु. शर्मा

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 16 - शैक्षणिक व्यय

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी खाता III (यू सी के अनुसार)	गेट	जेईई	डीसीएफ	विद्यार्थी जिमखाना	जेम
प्रयोगशाला व्यय	13,41,39,562	13,41,39,562					
फील्ड वर्क/सम्मेलनों में भागीदारी	6,21,89,757	6,21,89,757					
सेमिनार/कार्यशालाओं पर व्यय	25,32,245	25,32,245					
अथिति संकायों को किया गया भुगतान (थीसिस)	1,45,37,492	1,45,37,492					
परीक्षा	2,06,14,816		1,44,77,588	32,46,353			28,90,875
विद्यार्थी कल्याण व्यय	1,12,46,920	3,57,000			48,65,309	60,24,611	
दीक्षान्त समारोह व्यय	47,65,887	47,65,887					
पाठ्यक्रम प्रभार	-						
पीएम अनुसंधान के सापेक्ष व्यय	1,30,49,304	1,30,49,304					
स्टाइपेन्ड/मीन्स कम मेरिट स्कालरशिप	71,79,03,761	71,79,03,761					
अनिवार्य शारीरिक खेल-कूद गतिविधियां (सीपीए)	-						
कुल	98,09,79,744	94,94,75,008	1,44,77,588	32,46,353	48,65,309	60,24,611	28,90,875

सुलय सुता

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. (सुता)

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची- 17 - प्रशासनिक एवं सामान्य व्यय

(राशि रु में)

विवरण	वर्तमान वर्ष - 31.03.2020			गतवर्ष - 31.03.2019		
	पूँजी	गैर योजना	कुल	पूँजी	गैर योजना	कुल
ढाँचागत/आधारभूत सुविधाएं	-	47,24,81,223	47,24,81,223	-	49,47,01,116	49,47,01,116
इलेक्ट्रिसिटी एवं पावर	-	24,04,400	24,04,400	-	5,56,929	5,56,929
इन्श्योरेंस	-	2,14,18,396	2,14,18,396	-	19,35,32,840	19,35,32,840
रेंट, दर एवं कर (संपत्ति कर सहित)	-	-	-	-	-	-
संचार	-	49,299	49,299	-	1,94,539	1,94,539
पोस्टेज एवं स्टेशनरी	-	6,77,345	6,77,345	-	5,81,177	5,81,177
टेलीफोन, फैक्स एवं इंटरनल चार्ज	-	-	-	-	-	-
अन्य	-	47,35,543	47,35,543	-	60,21,499	60,21,499
प्रिंटिंग एवं स्टेशनरी (खपत)	-	-	-	-	97,125	97,125
यात्रा एवं वाहन व्यय	-	35,26,015	35,26,015	-	-	-
लेखापरीक्षकों को दिया गया पारिश्रमिक	-	15,76,083	15,76,083	-	37,43,407	37,43,407
विधि एवं व्यावसायिक प्रभार	-	12,90,122	12,90,122	-	2,32,290	2,32,290
विज्ञापन एवं प्रचार-प्रसार	-	-	-	-	5,16,342	5,16,342
विविध व्यय	-	-	-	-	10,03,603	10,03,603
बैठक संबंधी व्यय	-	-	-	-	-	-
कुल	-	50,81,58,426	50,81,58,426	-	70,11,80,867	70,11,80,867

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

दीर्घ

रा. कु. लखन

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 17 - प्रशासनिक एवं सामान्य व्यय

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी खाता III (यू सी के अनुसार)	गेट	जेईई	डीसीएफ	जेम	हाल प्रबंधन
ढाचागत/आधारभूत सुविधाएं							
इलेक्ट्रिसिटी एवं पावर	47,24,81,223	47,24,81,223					
इनश्योरेंस	24,04,400	4,88,850	19,02,271				13,279
रेंट, दर एवं कर (संपत्ति कर सहित)	2,14,18,396	2,14,18,396					
संचार							
पोस्टेज एवं स्टेशनरी	49,299	-		41,058		8,241	
टेलीफोन, फैक्स एवं इंटरनल चार्ज	6,77,345	6,70,493	3,956	2,896			
अन्य							
प्रिंटिंग एवं स्टेशनरी (खपत)	47,35,543	33,45,166	3,23,424	2,48,187	6,89,150	1,19,961	9,655
यात्रा एवं वाहन व्यय	-	-					
लेखापरीक्षकों को दिया गया पारिश्रमिक	35,26,015	35,26,015					
विधि एवं व्यावसायिक प्रभार	15,76,083	5,30,483		9,50,000	70,000		25,600
विज्ञापन एवं प्रचार-प्रसार	12,90,122	12,90,122					
विविध व्यय	-	-					
बैठक संबंधी व्यय	-	-					
कुल	50,81,58,426	50,37,50,748	22,29,651	12,42,141	7,59,150	1,28,202	48,534

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

वित्त

ए. कु. लन्गाई
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 18 - परिवहन व्यय

(राशि रु में)

विवरण	वर्तमान वर्ष - 31.03.2020			गतवर्ष- 31.03.2019		
	PLAN	NON PLAN	TOTAL	PLAN	NON PLAN	TOTAL
वाहन (संस्थान के स्वामित्व वाले) रनिंग/रखरखाव व्यय	-	-	-	-	6,53,097	6,53,097
किराए/लीज पर लिए गये वाहन वाहन (टेक्सी) किराया व्यय	-	-	-	-	-	-
कुल	-	-	-	-	6,53,097	6,53,097

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

क.रे.क.

रा. कृ. लखन
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 19 - मरम्मत एवं रखरखाव

(राशि रु में)

विवरण	वर्तमान वर्ष - 31.03.2020			गतवर्ष - 31.03.2019		
	पूँजी	राजस्व	कुल	पूँजी	राजस्व	कुल
भवन	-	10,63,73,414	10,63,73,414	-	12,28,51,402	12,28,51,402
प्लांट एवं मशीनरी	-	5,31,63,286	5,31,63,286	-	5,81,50,564	5,81,50,564
कम्प्यूटर्स	-	4,54,85,223	4,54,85,223	-	5,72,66,934	5,72,66,934
प्रयोगशाला एवं वैज्ञानिक उपकरण	-	4,04,32,237	4,04,32,237	-	3,04,02,451	3,04,02,451
अन्य रखरखाव	-	7,58,509	7,58,509	-	8,55,246	8,55,246
संपदा रखरखाव	-	6,19,64,534	6,19,64,534	-	7,48,97,376	7,48,97,376
हाउस कीपिंग	-	15,41,00,518	15,41,00,518	-	17,69,26,703	17,69,26,703
कुल	-	46,22,77,721	46,22,77,721	-	52,13,50,676	52,13,50,676

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. ७२०१
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 19 - मरम्मत एवं रखरखाव

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी खाता III (यू सी के अनुसार)	जेईई	डीसीएफ	हाल प्रबंधन
भवन	10,63,73,414	10,63,73,414			
प्लांट एवं मशीनरी	5,31,63,286	5,31,63,286			
कम्प्यूटर्स	4,54,85,223	4,54,62,718	18,861		3,644
प्रयोगशाला एवं वैज्ञानिक उपकरण	4,04,32,237	4,04,32,237			
अन्य रखरखाव	7,58,509	-	5,500	7,53,009	
संपदा रखरखाव	6,19,64,534	6,15,95,936	3,68,598		
हाउस कीपिंग	15,41,00,518	15,41,00,518			
कुल	46,22,77,721	46,11,28,109	3,92,959	7,53,009	3,644

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

वै.क.

ए. कु. सहाय
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनसूची - 20 - वित्तीय लागत

(राशि रु में)

विवरण	वर्तमान वर्ष - 31.03.2020			गतवर्ष - 31.03.2019		
	पूजी	राजस्व	कुल	पूजी	राजस्व	कुल
बैंक प्रभार	-	1,33,055	1,33,055	-	1,44,712	1,44,712
स्टाम्प शुल्क प्रभार	-	20,03,260	20,03,260	-	10,01,600	10,01,600
ऋण पर बैंक का ब्याज	-	7,71,33,195	7,71,33,195	-	6,90,57,615	6,90,57,615
कुल	-	7,92,69,510	7,92,69,510	-	7,02,03,927	7,02,03,927

सुमित्र गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

कीर्ति

ए. कु. लखन

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 20 - वित्तीय लागत

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी खाता III (यू सी के अनुसार)	गेट	जेईई	विद्यार्थी जिमखाना	हाल प्रबंधन
बैंक प्रभार	1,33,055	1,27,918	421	2,661	1,226	829
स्टाम्प शुल्क प्रभार	20,03,260	20,03,260				
ऋण पर बैंक का ब्याज	7,71,33,195	7,71,33,195				
कुल	7,92,69,510	7,92,64,373	421	2,661	1,226	829

सुप्रयुक्ता
सहायक कुलसचिव (वित्त एवं लेखा)
वी.रि.क.

ए. कु. लन्वार्
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 21 - अन्य व्यय

(राशि रु)

विवरण	वर्तमान - 31.03.2020			गतवर्ष - 31.03.2019		
	पूंजी	राजस्व	कुल	पूंजी	राजस्व	कुल
विक्रय किये गये पेट्रोल एवं आयल की लागत	-	3,97,06,985	3,97,06,985	-	3,64,25,148	3,64,25,148
अर्थ दंड, मांग / कर के विलंब से किये गये भुगतान पर ब्याज	-	3,79,771	3,79,771	-	4,83,317	4,83,317
अन्य व्यय	-	52,173	52,173	-	-	-
आईईटी नोयडा ऐमटीइज्ड के लिए लीज रेंट	-	2,85,760	2,85,760	-	2,85,760	2,85,760
कुल	-	4,04,24,689	4,04,24,689	-	3,71,94,225	3,71,94,225

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)
वीरेंद्र

ए. कु. लाल
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 21 - अन्य व्यय

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी खाता III (यूसी के अनुसार)	हाल प्रबंधन
विक्रय किये गये पेट्रोल एवं ऑयल की लागत	3,97,06,985	3,97,06,985	
अर्थदण्ड, मांग /आयकर का विलंब से किये गये भुगतान पर व्याज	3,79,771	3,79,771	
अन्य आय	52,173	6,454	45,719
आईईटी नोयडा ऐमर्टाइज्ड के लिए लीज रेंट	2,85,760	2,85,760	
कुल	4,04,24,689	4,03,78,970	45,719

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. सन्याल

सयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 22 - पूर्व अवधि के व्यय

(राशि रु में)

विवरण	वर्तमान वर्ष - 31.03.2020			गतवर्ष - 31.03.2019		
	योजना	गैर योजना	कुल	योजना	गैर योजना	कुल
स्थापना व्यय	-	2,48,161	2,48,161	-	32,49,827	32,49,827
प्रशासनिक व्यय	-	-	-	-	-	-
मरम्मत एवं रखरखाव	-	-	-	-	-	-
	-	2,48,161	2,48,161	-	32,49,827	32,49,827

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वीर

ए. कु. लखर

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची - 22 - पूर्व अवधि के व्यय

विवरण	वर्तमान वर्ष 31.03.2020	आईडब्ल्यूडी सीडीटीई पेंशन कैंपस वीएच पीपी खाता III (यूसी के अनुसार)
स्थापना व्यय	2,48,161	2,48,161
प्रशासनिक व्यय	-	-
मरम्मत एवं रखरखाव	-	-
कुल	2,48,161	2,48,161

सुजय गुप्ता
सहा. कुलसचिव (वित्त एवं लेखा)
वीरेंद्र

ए. कु. लाल
संयुक्त कुलसचिव (वित्त एवं लेखा)

महत्वपूर्ण लेखा नीतियाँ
एवं
लेखा टिप्पणियाँ

भारतीय प्रौद्योगिकी संस्थान
(वित्त एवं लेखा अनुभाग)

महत्वपूर्ण लेखा नीतियां

अनुसूची-23

महत्वपूर्ण लेखा नीतियां

1. लेखा तैयार करने का आधार

संस्थान खाते को, महत्वपूर्ण कॉस्ट कन्वेंशन के तहत तथा नगद भुगतान के आधार पर बनाया जाता है। समस्त आय, व्यय, परिसंपत्तियां एवं देयता की गणना, भारत सरकार द्वारा स्वीकृत सहायता अनुदान को छोड़कर, वास्तविक आधार पर की जाती है।

2. राजस्व की स्वीकृति :

संस्थान पूर्ण रूप से मानव संसाधन विकास मंत्रालय, भारत सरकार द्वारा निधिबद्ध है। भारत सरकार संस्थान को दो मुख्य मदों योजना एवं गैर- योजना के अंतर्गत प्रत्येक वित्तीय वर्ष के दौरान अनुदान राशि जारी करती है। भारत सरकार से प्राप्त अनुदान को उस विशेष वित्तीय वर्ष के लिए ही माना जाता है जिस वर्ष वह अनुदान मा.सं.वि.मं., भारत सरकार द्वारा स्वीकृत किया जाता है।

संस्थान अपने कार्य एवं ख्याति के आधार पर आन्तरिक स्रोतों से आय का सृजन करता है। मुख्य रूप से विद्यार्थियों द्वारा दिये गए शुल्क, निवेशों से अर्जित ब्याज, परामर्श एवं टेस्टिंग शुल्क तथा अन्य दूसरी आय को इसमें रखा जाता है। प्रत्येक सत्र के लिए छात्रों से अर्जित शुल्क की गणना संग्रहण के आधार पर की जाती है।

भूमि, भवन एवं संपत्तियों से प्राप्त आय एवं निवेश से प्राप्त आय की गणना संग्रहण के आधार पर की जाती है।

स्टाफ को दिये जाने वाले भवन निर्माण, वाहन, कंप्यूटर अग्रिम से अर्जित ब्याज की गणना प्रतिवर्ष संग्रहण के आधार पर की जाती है। यद्यपि भवन निर्माण अग्रिम के मामले में वास्तविक ब्याज की वसूली मूलधन के भुगतान के बाद शुरू होती है।

भारतीय प्रौद्योगिकी संस्थान कानपुर

3. नियत परिसंपत्तियां तथा मूल्य ह्रास :

नियत परिसंपत्ति को आवक माल-भाड़ा, शुल्क एवं कर तथा प्रासंगिक और उनकी प्राप्ति, संस्थापना तथा कमीशन से संबंधित अन्य प्रत्यक्ष व्यय सहित प्राप्ति की लागत के आधार पर दर्शाया जाता है।

दान की गई परिसंपत्तियों का मूल्यांकन घोषित लागत (यदि उपलब्ध है) के आधार पर किया जाता है। यदि उपलब्ध नहीं है तो मौजूदा बाजार की दर पर उसकी लागत का अनुमान लगाया जाता है तथा परिसंपत्ति की भौतिक स्थिति के आधार पर उसका समायोजन किया जाता है। उन्हें पूंजीनिधि के लिए क्रेडिट के आधार पर स्थापित किया जाता है तथा इस्टीमेशन की नियत परिसंपत्ति के साथ मिलाया जाता है। मूल्य ह्रास को संबंधित परिसंपत्ति के लिए लागू दरों पर चार्ज किया जाता है।

दान के रूप में प्राप्त की गई पुस्तकों की लागत उन पर मुद्रित क्रय दरों के आधार पर निर्धारित की जाती है जिन पुस्तकों पर क्रय दर मुद्रित नहीं है को उनकी लागत मूल्यांकन के आधार पर तय की जाती है।

नियत परिसंपत्तियां का मूल्यांकन कॉस्ट लैस एक्वूमेलेटिड डिप्रीशीएशन के आधार पर किया जाता है। नियत परिसंपत्तियों पर मूल्यह्रास स्ट्रेट लाइन मैथड (एस एल एम) पर उपलब्ध कराया जाता है यथा अनुपात आधार पर जैसा कि मानव संसाधन विकास मंत्रालय द्वारा निर्धारित किया गया है तथा दिनांक 27.5.2017 को संचालक मंडल की बैठक में अनुमोदित किया गया है। मूल्य ह्रास की दरें निम्नवत् रूप में हैं

प्रत्यक्ष परिसंपत्ति	ह्रास मूल्य की दरें
भूमि	0%
साइट डेवलपमेंट	0%
बिल्डिंग	2.0%
रोड एवं ब्रिज	2.0%
ट्यूबवेल एवं वाटर सप्लाई	2.0%
सीवरेज एवं ड्रेनेज	2.0%

इलेक्ट्रिकल इंस्टालेशन एण्ड इक्विपमेंट	5.0%
प्लांट एण्ड मशीनरी	5.0%
साइंटिफिक एण्ड लैबोरेट्री इक्विपमेंट	8.0%
कार्यालय उपकरण	7.5%
आडियो विजुअल उपकरण	7.5%
कम्प्यूटर एण्ड सहायक उपकरण	20%
फर्नीचर, फिक्स्चर एवं फिटिंग	7.5%
व्हीकल	10%
पुस्तकालय पुस्तकें एवं साइंटिफिक जर्नल्स	10%
अप्रत्यक्ष परिसंपत्ति	वार्षिक मूल्यहास की दर
ई जर्नल्स	40%
कम्प्यूटर सॉफ्टवेयर	40%
पेटेंट एण्ड कॉपीराइट	9 वर्ष

समस्त नियत प्रकार की परिसंपत्तियां जिनकी अलग-अलग लागत 2000 हजार या उससे कम है को उनकी बुक वल्यू की 95 प्रतिशत पर मूल्यहास किया जाता है तथा इसके पश्चात नियमित रूप से उनकी बुक वल्यू का 5 प्रतिशत दर्शाया जाता है।

प्रायोजित परियोजनाओं फंड एवं चिह्नित फंड से सृजित परिसंपत्तियां पूंजीनिधि में क्रेडिट करके स्थापित किया जाता है तथा संस्थान की नियत परिसंपत्ति के रूप में अलग से दर्शाया जाता है। भले ही ये सामान्य रूप से प्रायोजित करने वाली ऐंजंसियों की संपत्ति बनी रहे। उल्लिखित संबंधित परिसंपत्ति पर लागू दर के अनुरूप मूल्य हास चार्ज किया जाता है।

जीएफआप में प्रदत्त प्रावधानों के अनुरूप ऐसी परिसंपत्ति जो अनुपयोगी है, कन्डेम्ड अथवा प्रयोग से बाहर हो चुके हैं तो इस प्रकार के राइट ऑफ को बैलेंस सीट में केवल तभी दर्शाया जाता है जब इस संबंध में संस्थान के सक्षम अधिकारी द्वारा आदेश जारी हो गया हो हालांकि वर्ष के दौरान प्रावधान किये जाते हैं जिसे समिति द्वारा संस्तुति प्रदान की जाती है।

वर्ष के दौरान लीड लाइन के लिए एडिशन को ठीक निकटवर्ती वर्ष में व्यय किया जाता है।

2000 रुपये की नियत परिसंपत्ति की अनुवृद्धि को क्रेडिट द्वारा अनुभोज्य के लिए राइट ऑफ कर दिया गया है।

मा.सं.वि.मं के नये दिशा-निर्देशों में निर्धारित पेटेंट पिछले 9 वर्षों में ऐमर्टाइज्ड किये जा रहे हैं। मैथड पेटेंट में हुए बदलाव के कारण पूर्व में इन्हें 9.5% की दर से मूल्य घटाया गया। हालांकि वर्तमान वित्तीय वर्ष से इन्हें 9 % की दर से घटाया जाएगा तथा पेटेंट (पुराने) का 9.5% की दर से मूल्य कम किया जाएगा। समय-समय पर आये व्यय को (स्वीकार्य शुल्क, विधि व्यय) को अस्थायी रूप से पूंजीगत किया गया है जिन्हें तुलन पत्र में अप्रत्यक्ष परिसंपत्ति के रूप में दर्शाया गया है। स्वीकृत किये गये पेटेंट पर आया व्यय एस एल एम पर 9.5% की दर से राइट ऑफ किया गया है।

यदि पेटेंट के लिए आवेदन पत्र को अस्वीकृत कर दिया जाता है तो विशिष्ट पेटेंट पर हुए संचयी व्यय को आवेदन अस्वीकृति वर्ष में आय-व्यय खाता में राइट ऑफ कर दिया जाता है।

इलेक्ट्रॉनिक जर्नल्स (ई जर्नल्स) को सीमित लाभ के दृष्टिकोण से पुस्तकालय पुस्तकों से अलग दर्शाया गया है जिन्हें उपलब्ध आनलाइन एक्सेस से प्राप्त किया जा सकता है। ई जर्नल्स प्रत्यक्ष स्वरूप में नहीं होती है बल्कि अस्थायी रूप से पूंजीगत स्वरूप में होती है तथा व्यय की मात्रा के दृष्टिकोण तथा शैक्षणिक एवं अनुसंधान कर्मियों द्वारा अर्जित किये गये चिरस्थायी ज्ञान के संदर्भ में प्राप्त किये गये लाभ को एस एल एम पर 40% की दर के उच्च वार्षिक दर पर ई जर्नल्स के संदर्भ में प्रदान की जाती है।

4. पूंजीगत कार्य:

निर्माण कार्यों का (चूंकि कार्य प्रगति पर है) संस्थान निर्माण विभाग एवं अन्य संबंधित विभाग/अनुभाग द्वारा समय से प्राप्त लेखा विवरणों के आधार पर लेखा तैयार किया जाता है। First-in-Frist-Out (FIFO) विधि के आधार पर इनकी लागत का मूल्यांकन किया जाता है जो निर्माण कार्य जारी हैं उनके पूरे होने तक रनिंग बिलों का भी लेखा तैयार किया जाता है। जो निर्माण कार्य जारी है उस पर मूल्य हास नहीं लगाया जाता है। ऋण एवं अग्रिम मदों के तहत सिक्कूरड एडवांस एवं मोबलाइजेशन अग्रिमों को अलग से दर्शाया जाता है।

5. माल सूची:

रासायनिक, ग्लास बेयर, पब्लिकेशन, स्टेशनरी, सिविल तथा इलेक्ट्रिकल स्टोर तथा अन्य भण्डारण हुए व्यय के लिए राजस्व व्यय के रूप में लेखा तैयार किया जाता है। इसके अतिरिक्त वर्ष के अन्त में हुए क्लोजिंग स्टॉक की लागत को विभागों से प्राप्त सूचना के आधार पर समतुल्य राजस्व व्यय को घटाकर माल सूची तैयार की जाती है। First-in-Frist-Out (FIFO) विधि के आधार पर इनकी लागत का मूल्यांकन किया जाता है।

6. सेवानिवृत्ति लाभ :

पेंशन, ग्रेच्युटी एवं लीव इन्कैशमेंट जैसे सेवानिवृत्ति लाभ योजनाओं को बेसिस एक्चुरिएल वैल्युशन के आधार पर उपलब्ध कराया जाता है। संस्थान के वर्तमान ऐसे कर्मचारी जिनका संस्थान में समायोजन हो गया है, के पूर्व नियोक्ताओं से प्राप्त पेंशन एवं ग्रेच्युटी को संस्थान खाता में जमा कर दिया गया है एवं देयता की पूर्ण राशि का भुगतान वास्तविक आधार पर होगा। प्रतिनियुक्ति के आधार पर सेवारत कर्मचारी से प्राप्त पेंशन अंशदान का पेंशन खाता के प्रावधानों के अनुरूप जमा किया जाता है। पेंशन, ग्रेच्युटी तथा लीव इन कैशमेंट का वास्तविक भुगतान संबंधित प्रावधानों के अनुरूप कर दिया जाता है। डिपॉजिट लिंकड इन्श्योरेंस, नई पेंशन योजना के लिए अंशदान, सेवानिवृत्ति कर्मचारियों के लिए निर्धारित चिकित्सा भत्ता तथा सेवानिवृत्ति पर गृह नगर की यात्रा जैसे अन्य सेवानिवृत्ति लाभ की गणना संग्रहण के आधार पर की जाती है।

7. निवेश:

दीर्घ कालिक निवेश उनकी लागत अथवा अंकित मूल्य (जो भी कम हो) के आधार पर किया जाता है। हालांकि बैलेंस शीट की तिथि पर इनके मूल्य में किसी भी प्रकार के स्थाई हास को दर्शाया जाता है।

अल्पकालिक निवेश उनकी लागत अथवा मार्केट वेल्यू (यदि उद्धृत किया है) जो भी कम हो के आधार पर किया जाता है।

8. चिह्नित/धर्मादा निधि

संस्थान ने संचालक मंडल की अनुशंसा पर विशिष्ट उद्देश्यों की पूर्ति के लिए निम्नलिखित दीर्घकालिक निधियों का सृजन किया गया है:

- i) निर्दिष्ट दान
- ii) सामान्य निधि
- iii) उन्नत क्रिया-कलापों के लिए निधि
- iv) चिकित्सीय आकस्मिक निधि

v) अन्य सामान्य निधि

संस्थान की अधिशासी समिति द्वारा अनुमोदित धर्मादा निधि समिति की सिफारशों के आधार पर इन निधियों का उपयोग किया जाता है। अवशेष पूंजी को बैंक में फिक्स्ड डिपॉजिट के रूप में तथा अन्य वित्तीय संस्थानों में जमा कर दिया जाता है। इस प्रकार के निवेश से प्राप्त ब्याज राशि को व्यापारिक प्रक्रिया में लगाया जाता है तथा उद्दिष्ट निधि में आकलित किया जाता है।

9. कार्पस फंड

कार्पस/केपिटल फंड को योजना/निहित अनुदान के दौरान पूंजीगत की गई नियत परिसंपत्तियों के आधार पर सृजित किया जाता है। संचित हास इस फंड से घटाया जाता है। गतवर्ष से संबंधित पर्यवेक्षण के कारण समायोजन को कार्पस/केपिटल फंड खाता के माध्यम से किया जाता है।

10. कर्मचारियों को दिये गये अग्रिम से अर्जित ब्याज

संस्थान की नीति के अनुरूप कर्मचारियों को कम्प्यूटर, गृह अथवा वाहन खरीदने के लिए अग्रिम दिया जाता है। वापसी अवधि तक इस प्रकार के अग्रिम से अर्जित ब्याज की गणना (प्रदत्त ऋण वर्ष में) पूर्णरूप से आय के रूप में की जाती है।

11. सरकारी अनुदान

सरकारी अनुदान की गणना वसूली के आधार पर की जाती है हालांकि जहां पर वित्तीय वर्ष से संबंधित अनुदान जारी करने के लिए स्वीकृति वित्तीय वर्ष समाप्त होने से पूर्व प्राप्त होती है जबकि अनुदान वास्तव में अगले वित्तीय वर्ष में प्राप्त होती है तथा भारत सरकार द्वारा निर्धारित दिशा-निर्देशों के अनुरूप वेतन, पेंशन तथा छात्रवृत्ति पर आये राजस्व व्यय की गणना वसूली के आधार पर की जाती है तथा समतुल्य राशि को वसूली के रूप में भारत सरकार की ओर से भी दर्शाया जाता है।

पूंजीगत व्यय के लिए प्रयुक्त सरकारी अनुदान (वसूली के आधार पर) को पूंजी निधि में अंतरित किया गया।

राजस्व व्यय की पूर्ति के लिए प्रयुक्त राजस्व अनुदान उस वर्ष की आय के रूप में समझा जाएगा जिसको वे प्रयुक्त कर रहे हैं।

अप्रयुक्त अनुदान (इस प्रकार के अनुदानों में से भुगतान किये गये अग्रिमों को छोड़कर) को अग्रसारित किया गया तथा तुलन पत्र में देयता के रूप में दर्शाया गया।

12. प्रायोजित परियोजाएं

प्रायोजकों से प्राप्त अनुदान, जिस वर्ष में इसे प्राप्त किया गया उस वर्ष में, इसका लेखा तैयार किया गया तथा 'वर्तमान देयता' के रूप दर्शाया जाता है। प्राप्त अनुदान में से हुआ व्यय को संबंधित परियोजना खाता से कम कर दिया जाता है तथा खर्च न किया गया बैलेंस (अन्स्पेन्ट बैलेंस) यदि कोई है तो उसे 'वर्तमान देयता' के अंतर्गत दर्शाया जाता है।

कतिपय स्कालरशिप एवं फेलोशिप को विविध संगठनों द्वारा प्रायोजित किया जाता है। इनकी गणना ठीक उसी प्रकार होती है जैसे कि प्रायोजित परियोजनाओं की होती है केवल इस बात को छोड़कर कि व्यय आमतौर पर फेलोशिप एवं स्कालरशिप पर ही हुआ हो जिसमें फेलो एवं स्कालर्स द्वारा आकस्मिक व्यय के लिए भत्ते भी शामिल हैं।

हालांकि संस्थान स्वयं भी फेलोशिप एवं स्कालरशिप प्रदान करता है जिन्हें शैक्षणिक व्यय के रूप में मान्यता प्रदान की जाती है।

13. विदेशी मुद्रा लेन-देन

विदेशी मुद्रा लेन-देन की गणना ऐसे लेन-देन के दिवस में जारी विनिमय दर के आधार पर की जाती है। हालांकि दान की गई आयातित परिसंपत्ति को वित्तीय वर्ष के अंत में विद्यमान दरों के आधार पर स्वीकृत किया जाता है।

14. आयकर:

आयकर अधिनियम 1961 की धारा {10(23C) (iii) ab} के अनुसार संस्थान को आयकर कटीती में छूट दी गई है। अतः आयकर का कोई प्रावधान नहीं है।

15. संस्थान भण्डारण एवं क्रय इकाई के माध्यम से क्रय प्रक्रिया :

संस्थान भण्डारण एवं क्रय इकाई द्वारा जारी स्थायी क्रय आदेश के सापेक्ष भोज्य एवं उपभोज्य स्टॉक की खरीद हेतु बैंक भुगतान को अंतिम व्यय माना जायेगा तथा वित्त वर्ष की समाप्ति में बकाया अग्रिम को तुलन-पत्र में अलग से दर्शाया जाएगा। जब कभी किसी कारण से खरीद नहीं हो पाती, तो इस प्रकार के क्रय आदेशों हेतु जारी बैंकों को निरस्त समझा जाएगा और रिफंड खाते में समझा जायेगा।

सुजय सुता
सहायक कुलसचिव (वित्त एवं लेखा)
१२/२

डॉ. कु. सुता
संयुक्त कुलसचिव (वित्त एवं लेखा)

जुनेस
उपनिदेशक

३०/०५/२०२०
निदेशक

भारतीय प्रौद्योगिकी संस्थान कानपुर

अनुसूची-24

लेखा टिप्पणियां (31 मार्च 2019 को समाप्त अवधि के लिए वित्तीय विवरण)

1. संस्थान का वित्तीय विवरण धर्मादा निधि, परियोजना खाता, अनुसंधान एवं विकास, जेईई, गेट, जेम, अधिष्ठाता पूंजी निधि, विद्यार्थी जिमखाना, विजिटर हास्टल, कैम्पस स्कूल, पेट्रोल पंप, हाल मैनेजमेंट तथा पेंशन हाल मैनेजमेंट समस्त पूरक खातों के वित्तीय विवरण को समाहित करके तैयार किया गया है। भविष्य निधि, निधि हाल प्रबंधन, हाल अफेयर्स, स्टूडेंट्स बेनिफिट, स्टूडेंट्स बेनिफिट फंड, न्यू पेंशन स्कीम एवं पीआरएमएस खातों को पृथक दर्शाया गया है चूंकि यह संस्थान के एकीकृत खातों का हिस्सा नहीं हैं।
2. संस्थान के वित्तीय विवरण को तुलन पत्र, आय-व्यय खाता एवं कैश-फ्लो स्टेटमेंट के रूप में दर्शाया गया है। इन सभी को वित्तीय वर्ष की समाप्ति की अंतिम तिथि पर समस्त ज्ञात परिसंपत्तियों एवं देयताओं को समाहित करके लेखा के एक्चूरल सिस्टम के आधार पर तैयार ट्रायल बैलेंस से प्राप्त किया गया है।
3. नियत परिसंपत्तियों द्वारा प्रदत्त भविष्य की सेवाओं के मान में किसी भी प्रकार का हास देखने को नहीं मिला है।
4. पुस्तक में दर्शाई गई नियत परिसंपत्तियों की उपयोगिताओं में किसी प्रकार का हास देखने को नहीं मिला है।

5. आय / प्राप्तियां

वित्तीय वर्ष 2019- 2020 के दौरान मा.सं.वि.मं. भारत सरकार से राजस्व के तहत 46, 698.50 लाख रुपये का अनुदान प्राप्त हुआ है। (गतवर्ष यह अनुदान 46103.60 लाख रुपये था)

वित्तीय वर्ष 2019- 2020 के दौरान मा.सं.वि.मं. भारत सरकार से पूंजीनिधि के तहत 13,827.80 लाख रुपये का अनुदान प्राप्त हुआ है। (गतवर्ष यह अनुदान 13460.00 लाख रुपये था)

अनुदान के सापेक्ष पेंशन एवं स्कालरशिप पर व्यय का आधिक्य 'स्वीकार्य अनुदान' शीर्षक के अंतर्गत प्राप्य राशि के रूप में दर्शाया गया है।

वर्ष के दौरान की आंतरिक आय को तीन भागों में विभाजित किया गया है (i) विद्यार्थी शुल्क(ii) बैंक में जमा राशि से प्राप्त ब्याज (iii) अन्य आय जिसमें नीलामी राशि एवं अन्य प्रशासनिक प्राप्तिया शामिल हैं।

वित्तीय वर्ष 2019-20 के दौरान राजस्व के अंतर्गत संस्थान की कुल प्राप्तियां 49,189.28 लाख रुपये रही (वर्तमान वर्ष में मा.सं.वि.मं. से प्राप्त राजस्व अनुदान 46,698.50 लाख रुपये तथा वर्तमान वर्ष में संस्थान की आंतरिक आय 2,490.78 लाख रुपये रही।)

वित्तीय वर्ष 2019-20 के दौरान पूंजीनिधि के अंतर्गत संस्थान की कुल प्राप्तियां 19,886.86 लाख रुपये रही (वर्तमान वर्ष में मा.सं.वि.मं. से प्राप्त पूंजी अनुदान 13,827.80 लाख रुपये तथा वर्तमान वर्ष में संस्थान की आंतरिक आय 6,059.06 लाख रुपये रही।)

6. भुगतान/व्यय:

वित्तीय वर्ष 2019-20 के दौरान कुल राजस्व व्यय 50,799.92 लाख रुपये था।

वित्तीय वर्ष 2019-20 के दौरान कुल पूंजी व्यय 19,926.80 लाख रुपये था।

7. संस्थान को किसी भी प्रकार की आगजनी, बाढ़ एवं अन्य दुर्घटनाओं के कारण कोई बड़ी क्षति नहीं हुई है।
8. गतवर्ष के आंकड़ों को (जहां कहीं भी अपेक्षित है) वर्तमान आंकड़ों के तुल्य बनाने के लिए पुन व्यवस्थित एवं पुन एकत्रित किया गया है।
9. सेवानिवृत्ति लाभ (ग्रेचुएटी, लीव इनकैशमेंट एवं पेंशन) के संबंध में प्रावधानों को बीमांकिक (ऐक्चूएरीअल) वेल्यूएशन आधार पर किया गया है। चूंकि सेवानिवृत्ति से संबंधित लाभों की प्रतिपूर्ति भारत सरकार द्वारा वास्तविक भुगतान के आधार पर की जाती है इसलिए समकक्ष राशि को भारत सरकार से स्वीकार्य (प्राप्य) राशि के रूप में दर्शाया गया है।
10. वर्ष के दौरान नियत परिसंपत्ति के राइट ऑफ लागत 63,03,326.00 राशि के लिए प्रावधान किया गया है {नियत परिसंपत्ति की वास्तविक कीमत 7,97,11,415.00 (समिति की सिफारिशों के आधार) पर लाख रुपये है}।

11. गतवर्ष के वित्तीय लेखों पर आडिट पैरा

वर्तमान वित्तीय वर्ष स्टेट्मन्ट को पूरा करते हुए (जहां कहीं भी अपेक्षित था) इन पैरा पर ध्यान दिया गया है।

12. प्रबंधन की नजरों में, वर्तमान परिसंपत्तियां, ऋण, अग्रिम तथा जमा जैसे साधारण मामलों में वसूली की वेल्थू होती है तथा तुलन पत्र में दर्शाये गये कम से कम कुल राशि के समान होता है।
13. अंतिम लेखा में आंकड़ों को निकटतम राशि (रूपये) में राउंड ऑफ किया गया है।
14. अनुसूची 1 से 24 अनुलग्नक हैं तथा 31 मार्च 2020 को समाप्त हुए वित्तीय वर्ष के लिए आय एवं व्यय खाता के तुलन पत्र का आंतरिक हिस्सा है तथा उक्त तिथि को समाप्त वर्ष के लिए फन्ड फ्लो स्टेटमेंट के रूप में दर्शाया गया है।

सुजय भुजा

सहायक कुलसचिव (वित्त एवं लेखा)

टा. डु. लुनान

संयुक्त कुलसचिव (वित्त एवं लेखा)

जयराज

उपनिदेशक

अमरेश्वर

निदेशक

शिव

भारतीय प्रौद्योगिकी संस्थान कानपुर
भविष्य निधि

31 मार्च 2020 को समाप्त तुलना पत्र

(राशि रु.में)

कार्य/पूंजीनिधि एवं देयताएं	वर्तमान वर्ष 31.03.2020		गतवर्ष 31.03.2019
सीपीएफ/जीपीएफ में रिजर्व 01.04.2019 को ओपनिंग बैलेंस घटाया: समायोजन जोड़ा : सरप्लस	33,16,17,502 9,19,14,232 1,92,45,903	25,89,49,173	33,16,17,502
सीपीएफ/जीपीएफ के प्रति देयताएं (पृथक लेजर के अनुसार)		1,54,25,72,065	1,34,93,04,892
कुल		1,80,15,21,238	1,68,09,22,394
परिसंपत्ति निवेश 01.04.2019 को निवेश जोड़ा: वर्ष के दौरान निवेश घटाया: वर्तमान वर्ष के दौरान भूनाया गया	1,65,61,78,099 1,17,78,65,824 1,05,58,41,990	1,77,82,01,933	1,65,61,78,099
प्राप्त होने योग्य राशि एफडीआर से अर्जित ब्याज निवेश से प्राप्त ब्याज पर टीडीएस पुराने चैक के सापेक्ष प्राप्त होने योग्य राशि	1,05,97,971 92,48,086 9,000	1,98,55,057	2,47,20,360
बैंक बैलेंस एसबीआई में बैलेंस		34,64,248	23,935
कुल		1,80,15,21,238	1,68,09,22,394

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कृ. लखड़ा
संयुक्त कुलसचिव वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
भविष्य निधि

31 मार्च 2020 को समाप्त अवधि के लिए आय-व्यय खाता

आय	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
अर्जित व्याज निवेश/बांड्स/एमओडी पर बचत बैंक खाता पर	13,24,63,944 42,240	10,70,25,301 6,90,125
कुल (ए)	13,25,06,184	10,77,15,426
व्यय	CURRENT YEAR 31.03.2020	PREVIOUS YEAR 31.03.2019
क्रेडिट व्याज जीपीएफ खाता सापाएफ खाता	11,05,30,889 27,29,392	10,10,37,895 5,15,889
कुल (बी)	11,32,60,281	10,15,53,784
सरप्लस/(घाटा) बैलेंस को रिजर्व एवं सरप्लस खाता में अग्रसारित किया गया	1,92,45,903.00	61,61,642.00

मुजुम सुफ़ा
सहायक कुलसचिव (वित्त एवं लेखा)

दीर्घ

ए. कृ. खन्ना
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्राधोगिकी संस्थान कानपुर
भविष्य निधि

31 मार्च 2020 को समाप्त अवधि के लिए प्रतियां एवं भुगतान

(राशि रु. में)

प्रतियां	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019	भुगतान	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
ओपनिंग बैलेंस			सीपीएफ/जीपीएफ के प्रति देयता		
बैंक बैलेंस	23,935	1,18,19,446	निकासी	5,33,88,700	4,54,71,000
सीपीएफ/जीपीएफ के प्रति देयता			अग्रिम	57,43,490	40,57,620
अंशदान खाता - II	45,43,500	50,63,850	अंतिम भुगतान	10,85,46,919	7,59,50,759
अंशदान संस्थान खाता (खाता -I)	13,76,95,208	13,04,44,067	निवेश		
अंशदान प्रतिनियुक्ति/अन्य	96,34,067	74,92,120	किया गया निवेश	1,17,73,70,000	99,80,70,000
अग्रिम	13,49,600	27,77,492	वर्तमान परिसंपत्ति		
निवेश			स्रोत से काटा गया आयकर	14,73,073	
भुनाया गया निवेश	1,05,58,41,990	80,17,93,834			
वर्तमान परिसंपत्ति					
सीपीएफ खाता में संस्थान का अंशदान	4,16,716	3,27,144			
संस्थान खाता -1 पर व्याज	3,05,031	-			
संस्थान अंशदान खाता - 2 पर व्याज	48,612		क्लोजिंग बैलेंस		
सीपीएफ के प्रति संस्थान अंशदान के लिए देयता		4,94,42,593	बैंक बैलेंस	34,64,248	23,935
खाता-1 (2018-19) से प्राप्त होने वाला पीएफ अंशदान	1,21,10,500				
प्राप्त पी एफ अंशदान खाता -1 (2018-19)	65,73,912				
खाता-2 में प्राप्त हान वाला पीएफ अंशदान	4,52,250				
खाता -2 में प्राप्त पीएफ अंशदान	72,000				
अन्य आय					
बचत खाता पर व्याज	42,240	6,90,125			
निवेश पर व्याज	11,61,02,299	11,37,22,643			
खाता -1 से प्राप्त निवेश पर व्याज	47,74,570				
कुल	1,34,99,86,430	1,12,35,73,314	कुल	1,34,99,86,430	1,12,35,73,314

सुजय अग्रवाल

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. हवाल

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

भविष्य निधि

31 मार्च 2020 को समाप्त अवधि के लिए कैश-फ्लो

प्रचालन गतिविधियों से कैश-फ्लो

	खाता -I से प्राप्तियां	13,76,95,208
	प्रतिनियुक्ति/अन्य से प्राप्त प्राप्तियां	96,34,067
	खाता-II से प्राप्तियां	45,43,500
	अग्रिम	13,49,600
	सीपीएफ खाता से संस्थान का अंशदान	4,16,716
	संस्थान अंशदान खाता-I से प्राप्त ब्याज	3,05,031
	संस्थान अंशदान खाता-II से प्राप्त ब्याज	48,612
	खाता से प्राप्त होने वाला आईपीएफ अंशदान (2018-19)	1,21,10,500
	खाता-1 से प्राप्त पीएफ अंशदान (2018-19)	65,73,912
	खाता -2 से प्राप्त होने वाला पीएफ अंशदान	4,52,250
	खाता-2 से प्राप्त पीएफ अंशदान	72,000
	खाता-1 पर किये गये निवेश से प्राप्त ब्याज	47,74,570
	बचत बैंक खाता पर प्राप्त ब्याज	42,240
	एफडीआर से प्राप्त ब्याज	11,61,02,299
		29,41,20,505
घटाया:	निकासी	5,33,88,700
	अग्रिम	57,43,490
	अंतिम भुगतान	10,85,46,919
	स्रोत से वसूला गया आयकर	14,73,073
	प्रचालन गतिविधियों से विशुद्ध कैश-फ्लो	12,49,68,323

निवेश गतिविधियों से कैश-फ्लो

घटाया:	नकद प्राप्तियां	1,05,58,41,990
	नकद प्राप्तियां	1,17,73,70,000
	निवेश गतिविधियों से विशुद्ध कैश-फ्लो	(12,15,28,010)

वित्तीय गतिविधियों से कैश-फ्लो

घटाया:	नकद प्राप्तियां	-
	नकद भुगतान	-
	वित्तीय गतिविधियों से विशुद्ध कैश फ्लो	-

नकदी में विशुद्ध वृद्धि

		34,40,313
घटाया:	31.03.2019 को क्लोजिंग कैश बैलेंस	34,64,248
	01.04.2018 को ओपनिंग कैश बैलेंस	23,935
	नकदी में विशुद्ध वृद्धि	34,40,313

सुजय भुज्जा
सहायक कुलसचिव (वित्त एवं लेखा)
वीरेंद्र

ए. डी. कुमार
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
नई पेंशन योजना

31 मार्च 2020 को समाप्त तुलन पत्र

(राशि रु. में)

कार्पस/ पूंजी निधि एवं देयताएं	वर्तमान वर्ष 31.03.2020		गतवर्ष 31.03.2019
रिजर्व एवं सरपल्स			
01.04.2019 को ओपनिंग बैलेंस	-637		
जोड़ा :व्यय पर आय का आधिक्य	892	256	-637
नई पेंशन योजना के प्रति देयताएं			
01.04.2019 को ओपनिंग बैलेंस	1,76,10,182		
जोड़ा : वर्ष के दौरान प्राप्त किया गया अंशदान	18,66,34,570		
	20,42,44,752		
घटाया : वर्ष के दौरान भुगतान किया गया	18,38,24,378	2,04,20,374	1,76,10,182
कुल		2,04,20,630	1,76,09,546
निवेश		25,00,000	-
अर्जित ब्याज		1,541	-
बैंक बैलेंस		15,75,894	62,93,355
संस्थान की ओर से स्वीकार्य अंशदान		94,64,387	56,53,066
कर्मचारी की ओर से स्वीकार्य अंशदान		68,65,835	56,53,066
प्रतिनियुक्त पर गये कर्मचारियों को ओर से स्वीकार्य अंशदान		12,973	10,058
कुल		2,04,20,630	1,76,09,546

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. डू. सन्या
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
नई पेंशन योजना

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए आय-व्यय खाता

(राशि रु में)

भुगतान	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019	प्राप्तियां	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
बैंक प्रभार व्यय पर आय का आधिक्य	649 892	649	निवेश से प्राप्त ब्याज आय पर व्यय का आधिक्य	1,541	649
कुल	1,541	649	कुल	1,541	649

वी.के.ए.
सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए.के. खन्ना
संयुक्त कुलसचिव (वित्त एवं लेखा)

**भारतीय प्रौद्योगिकी संस्थान कानपुर
नई पेंशन योजना**

31 मार्च 2020 को समाप्त अवधि के लिए प्राप्ति एवं भुगतान

(राशि रु में)

प्राप्तियां	वर्तमान वर्ष		भुगतान	वर्तमान वर्ष	
	31.03.2020	31.03.2019		31.03.2020	31.03.2019
जोपनिंग बैलेंस			स्थापना/प्रशासनिक व्यय		
बैंक बैलेंस	62,93,356	45,32,101	बैंक प्रभार	649	649
संस्थान का अंशदान	9,88,77,651	7,08,73,242	निकासी /अंतिम भुगतान		94,834
कर्मचारियों का अंशदान	7,04,05,592	7,08,73,242	एनपीएस इस्ट बैंक में अंतरित राशि	18,31,87,354	15,01,93,686
प्रतिनियुक्ति पर गये कर्मचारियों का अंशदान	4,31,192	6,88,322	संस्थान के अंशदान की वापसी	60,084	-
संस्थान से स्वीकार्य अंशदान	56,53,066	47,90,820	निवेश	25,00,000	
कर्मचारियों से स्वीकार्य अंशदान	56,53,066	47,90,820	क्लोजिंग बैलेंस		
प्रतिनियुक्ति पर गये कर्मचारियों से स्वीकार्य अंशदान	10,058	33,978	बैंक बैलेंस	15,75,894	62,93,356
कुल	18,73,23,981	15,65,82,525	कुल	18,73,23,981	15,65,82,525

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. के. उन्क
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
नई पेंशन योजना
31 मार्च 2020 को समाप्त वर्ष के लिए कैश-फ्लो

प्रचालन गतिविधियों से कैश-फ्लो		
	कर्मचारियों का अंशदान	7,04,05,592
	संस्थान का अंशदान	9,88,77,651
	प्रतिनियुक्त कर्मचारी का अंशदान	4,31,192
	संस्थान से स्वीकार्य अंशदान	56,53,066
	कर्मचारियों से स्वीकार्य अंशदान	56,53,066
	प्रतिनियुक्ति पर गये कर्मचारियों से स्वीकार्य राशि	10,058
		18,10,30,625
घटाया:	एनपीएस बैंक ट्रस्ट में अंतरित अंशदान की वापसी	18,31,87,354
		60,084
		(22,16,813)
घटाया:	बैंक प्रभार	649
		(22,17,462)
प्रचालन गतिविधियों से विशुद्ध कैश-फ्लो		
निवेश गतिविधियों से कैश-फ्लो		
	नकद प्राप्तियां	-
घटाया:	नकद भुगतान	25,00,000
	निवेश गतिविधियों से विशुद्ध कैश-फ्लो	-25,00,000
वित्तीय गतिविधियों से कैश-फ्लो		
	नकद प्राप्तियां	-
घटाया:	नकद भुगतान	-
	वित्तीय गतिविधियों से विशुद्ध कैश-फ्लो	-
		(47,17,462)
	नकदी में विशुद्ध वृद्धि	(47,17,462)
	31.03.2020 को क्लोजिंग कैश बैलेंस	15,75,894
घटाया:	01.04.2019 को ओपनिंग कैश बैलेंस	62,93,356
	नकदी में विशुद्ध वृद्धि	(47,17,462)

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)
वीरेंद्र

ए. कु. समंत
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
नई पेंशन योजना
अनुलग्नक

क्र.सं.	एजेंसी का नाम	वांड्स	दर	1.04.19 को निवेश	भुनाया गया निवेश	किया गया निवेश	31.03.20 को क्लोजिंग बैलेंस	निवेश की तिथि	परिपक्वता की तिथि	अर्जित दिवस	अर्जित द्व्याज
1	यूआई (टीडीआर)	537203230001120	4.50%	0	0	15,00,000	15,00,000	26-Mar-20	3-Apr-20	5	925
2	यूवीआई (टीडीआर)	537203230001121	4.50%	0	0	10,00,000	10,00,000	26-Mar-20	1-May-20	5	616
						25,00,000					1541

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. सन्धी
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
हाल अफेयर्स खाता

31 मार्च 2020 को समाप्त तुलन पत्र

(राशि रु में)

कार्यस/पूंजी निधि एवं देयताएं	वर्तमान वर्ष 31.03.2020		गतवर्ष 31.03.2019
रिजर्व एवं सरसप्ल			
01.04.2019 को ओपनिंग बैलेंस	6,68,30,596		
जोड़ा : आय एवं व्यय खाता से अद्यसारित किया गया	3,03,36,416	9,71,67,012	6,68,30,596
वर्तमान देयताएं			
ठेकेदारों से प्राप्त की गई अग्रिम धनराशि		6,50,000	6,50,000
खाता-1 से अग्रिम		1,60,00,000	-
हाल 13 को देय		33,650	33,650
शुल्क एवं कर		3,97,907	3,32,104
TOTAL		11,42,48,569	6,78,46,350
परिसंपत्ति			
वर्तमान परिसंपत्तियां			
बैंक बैलेंस		8,57,48,569	18,53,350
संस्थान से प्राप्त होने वाला शुल्क		-	4,44,93,000
अग्रिम			
पेंशन हाल मैनेजमेंट से प्राप्त होने वाली राशि		1,20,00,000	50,00,000
फन्ड हाल मैनेजमेंट से प्राप्त होने वाली राशि		20,00,000	20,00,000
हाल मैनेजमेंट से प्राप्त होने वाली राशि		1,45,00,000	1,45,00,000
कुल		11,42,48,569	6,78,46,350

सुनय भुषा
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कु. खन्ना
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
हाल अफेयर्स खाता

31 मार्च 2020 को समाप्त आय-व्यय खाता

(राशि रु.में)

आय	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
बचत बैंक खाता पर ब्याज	4,73,445	5,85,342
दीक्षान्त समारोह/परास्नातक प्रवेश शुल्क / अन्य शुल्क	20,15,810	18,58,930
संस्थान से प्राप्त अनुदान	20,31,13,784	16,73,48,970
कुल (ए)	20,56,03,039	16,97,93,242
व्यय		
ठेकेदारों को सेवा प्रभार	17,32,18,596	13,93,69,387
मानदेय	58,000	82,000
बैंक प्रभार	1,273	1,250
दीक्षान्त समारोह/परास्नातक प्रवेश शुल्क	19,88,601	18,58,930
विविध प्रभार	153	-
विज्ञापन	-	-
कुल (बी)	17,52,66,623	14,13,11,567
सरप्लस/ (घाटा) बैलेंस को रिजर्व एवं सरप्लस में अग्रसारित किया गया	3,03,36,416	2,84,81,675

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वी.ए.ए.

ए. कु. सचिव

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
हाल अफेयर्स खाता

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए प्राप्तियां एवं भुगतान

(राशि रु में)

प्राप्तियां	वर्तमान वर्ष	गतवर्ष	भुगतान	वर्तमान वर्ष	गतवर्ष
	31.03.2020	31.03.2019		31.03.2020	31.03.2019
ओपनिंग बैलेंस एसबीआई बैंक में जमा	18,53,350	21,83,750	स्थापना /प्रशासनिक व्यय बैंक प्रभार	1,273	1,250
अनुदान संस्थान से प्राप्त अनुदान	24,76,06,784	15,56,22,770	ठेकेदारों के सेवा प्रभार मानदेय	17,31,52,793	15,19,05,262
अन्य व्यय बचत बैंक खाता पर व्याज	4,73,445	5,85,342	विविध प्रभार	58,000	82,000
दीक्षान्त समारोह /परास्नातक प्रवेश शुल्क	20,15,810	18,58,930	दीक्षान्त समारोह /परास्नातक प्रवेश शुल्क	153	-
खाता -1 से अग्रिम	1,60,00,000	-	अंतरण पेंशन हाल मैनेजमेंट खाता	19,88,601	18,58,930
			प्रदत्त प्रतिभूति राशि	70,00,000	-
			क्लोजिंग बैलेंस एसबीआई में बैलेंस	-	45,50,000
कुल	26,79,49,389	16,02,50,792	कुल	8,57,48,569	18,53,350
				26,79,49,389	16,02,50,792

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

अरिन्द

डॉ. कु. लाल

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर

हाल अफेयर्स

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए कैश-फ्लो

<u>प्रचालन गतिविधियों से कैश-फ्लो</u>	राशि (रु में)	राशि (रु. में)
मुख्य खाता से एमईसी का अंतरण	24,76,06,784	
बचत बैंक खाता पर व्याज	4,73,445	
दीक्षान्त समारोह / परास्नातक प्रवेश शुल्क खाता -1 से प्राप्त राशि	20,15,810	
घटाया: बैंक प्रभार	1,60,00,000	26,60,96,039
ठेकेदारों को सेवा प्रभार	1,273	
मानदेय	17,31,52,793	
विविध प्रभार	58,000	
दीक्षान्त समारोह / परास्नातक प्रवेश व्यय	153	
पेंशन हाल मैनेजमेंट को प्रदत्त	19,88,601	
प्रचालन गतिविधियों से विशुद्ध कैश-फ्लो	70,00,000	18,22,00,820
		8,38,95,219
<u>निवेश गतिविधियों से कैश-फ्लो</u>		
घटाया: नकद प्राप्ति	-	
नकद भुगतान	-	
निवेश गतिविधियों से विशुद्ध कैश-फ्लो	-	-
<u>वित्तीय गतिविधियों से कैश-फ्लो</u>		
घटाया: नकद प्राप्ति	-	
नकद भुगतान	-	
वित्तीय गतिविधियों से विशुद्ध कैश-फ्लो	-	-
नकदी में विशुद्ध वृद्धि		8,38,95,219
घटाया: 31.03.2020 को क्लोजिंग कैश बैलेंस		8,57,48,569
01.04.2019 को ओपनिंग कैश बैलेंस		18,53,350
नकदी में विशुद्ध वृद्धि		8,38,95,219

सुप्रभा सुप्रा

सहायक कुलसचिव (वित्त एवं लेखा)

दीर्घ

ए. कु. सान

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानुपर
निधि हाल प्रबंधन खाता

31 मार्च 2020 को समाप्त तुलना पत्र

(राशि रु में)

कार्यस/पूंजी निधि एवं देयताएं	वर्तमान वर्ष 31.03.2020		गतवर्ष 31.03.2019
रिजर्व एवं सरप्लस			
01.04.2019 को ओपनिंग बैलेंस	75,88,099		
जोड़ा: आय-व्यय खाता से अग्रसारित किया गया	6,91,815	82,79,914	75,88,099
वर्तमान देयताएं (कर्मचारियों को देय शेष राशि)			
01.04.2019 को ओपनिंग बैलेंस	80,28,022		
जोड़ा : अवधि के लिए अंशदान	25,64,550		
जोड़ा : अवधि के लिए ब्याज Interest for the Period	6,50,500		
	1,12,43,072		
घटाया : अंतिम निकासी	11,05,000	1,01,38,072	80,28,022
हाल अफेयर्स को देय		20,00,000	20,00,000
हाल प्रबंधन को देय		28,00,000	28,00,000
कुल		2,32,17,986	2,04,16,121
परिसंपत्ति			
निवेश			
01.04.2019 को ओपनिंग बैलेंस	1,79,91,492		
जोड़ा: ब्याज सहित एफडीआर पूर्ण हुई तथा नवीनीकरण कराया गया	1,96,06,412		
घटाया : वर्ष के दौरान भुनाया गया	1,79,91,492	1,96,06,412	1,79,91,492
वर्तमान परिसंपत्ति			
यूनियन बैंक में बैलेंस		25,54,941	9,16,816
एफडीआर से अर्जित ब्याज		4,78,933	8,01,663
हाल प्रबंधन से प्राप्त होने योग्य अंशदान		2,37,700	2,14,550
फंड के सापेक्ष ऋण		3,40,000	4,91,600
कुल		2,32,17,986	2,04,16,121

सुजयतुषा
सहायक कुलसचिव (वित्त एवं लेखा)
सिद्ध

ए. कृ. सख्त
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
निधि हाल प्रबंधन

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए आय-व्यय खाता

(राशि रु में)

आय	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
एफडीआर पर अर्जित ब्याज	12,92,190	11,88,549
एसबीआई खाता पर ब्याज	50,125	25,434
कुल (ए)	13,42,315	12,13,983
व्यय		
जमा फण्ड पर ब्याज	6,50,500	5,38,011
कुल (बी)	6,50,500	5,38,011
सरपल्स/ (घाटा) बैलेंस को रिजर्व तथा सरपल्स में अग्रसारित किया गया	6,91,815	6,75,972

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

व.रि.र.

ए. कु. खन्ना

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
निधि हाल प्रबंधन

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए प्राप्ति एवं भुगतान

(राशि रु में)

प्राप्ति	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019	भुगतान	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
ओपनिंग बैलेंस यूनियन बैंक ऑफ इंडिया में बैलेंस	9,16,816	4,61,143	प्रशासनिक व्यय सेवानिवृत्ति मैस कर्मचारियों को अंतिम भुगतान नान रिफण्डेबल निकासी पीएफ के सापेक्ष ऋण (रिफण्डेबल)	11,05,000	9,33,296 19,13,000 2,00,000
प्राप्त निधि प्राप्त अंशदान वापस किया गया ऋण	25,41,400 1,51,600	23,46,760 3,29,775			
अंतरण हाल प्रबंधन	-	8,00,000			
अन्य आय एसबीआई खाता पर ब्याज	50,125	25,434	क्लोजिंग बैलेंस यूनियन बैंक ऑफ इंडिया में बैलेंस	25,54,941	9,16,816
कुल	36,59,941	39,63,112	कुल	36,59,941	39,63,112

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

Arund

ए. कु. स्वामी

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
निधि हाल प्रबंधन
 31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए कैश-फ्लो

प्रचालन गतिविधियों से कैश-फ्लो

प्राप्त अशंदात	25,41,400	
अग्रिम से धनवापसी	1,51,600	
बचत बैंक खाता पर ब्याज	50,125	27,43,125
घटाया अंतिम भुगतान	11,05,000	
पीएफ के सापेक्ष अग्रिम	-	11,05,000
प्रचालन गतिविधियों से विशुद्ध कैश-फ्लो		16,38,125

निवेश गतिविधियों से कैश-फ्लो

नकद प्राप्ति		-
घटाया नकद भुगतान		-
निवेश गतिविधियों से कैश-फ्लो		-

वित्तीय गतिविधियों से कैश-फ्लो

नकद प्राप्ति		-
घटाया नकद भुगतान		-
वित्तीय गतिविधियों से कैश-फ्लो		-

नकदी में निशुद्ध हास

		16,38,125
31.03.2020 को क्लोजिंग कैश बैलेंस		25,54,941
घटाया 01.04.2019 को ओपनिंग कैश बैलेंस		9,16,816
नकदी में विशुद्ध हास		16,38,125

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. खन्ना

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
निधि हाल प्रबंधन

31.03.2020 को बकाया बैलेंस का कर्मचारी अनुसार विवरण

अनुलग्नक - ए

क्र.सं.	व्य.पत्रा.सं.	कर्मचारी का नाम	ओपनिंग बैलेंस 01.04.19	प्राप्त अंशदान	31.03.20 तक व्याज	वापस किया गया ऋण	कुल	भुगतान किया गया ऋण	अंतिम निकासी	क्लोजिंग बैलेंस 31.03.20
1	2	3	4	5	6	7	8=4+5+6+7	9	10	11=8-9-10
1	38	पठान सिंह	11,000				11,000			11,000
2	227	लाल चंद	2,31,199	1,80,000	22,082		4,33,281		3,00,000	1,33,281
3	232	हरनाम सिंह	2,06,820	2,40,000	27,748		4,74,568			4,74,568
4	233	राकेश बाबू शुक्ला	49,884	1,63,000	5,876		2,18,760		1,70,000	48,760
5	234	श्रीकिशन बाल्मीकी	1,57,902	1,32,000	9,929		2,99,831		1,25,000	1,74,831
6	235	राम शंकर	88,573	62,000	9,213		1,59,786			1,59,786
7	236	चुन्नीलाल	1,91,738	1,80,000	22,906		3,94,644			3,94,644
8	238	रामप्रसाद	17,56,904	1,80,000	1,46,981		20,83,885			20,83,885
9	239	जगदीश प्रसाद	17,51,632	1,22,400	1,44,060		20,18,092			20,18,092
10	240	कमलेश	1,27,067	1,32,000	10,787		2,69,854		1,50,000	1,19,854
11	241	भगवान दीन	57,101	1,20,000	6,506		1,83,607		60,000	1,23,607
12	242	कल्याण लाल	2,39,976	60,000	24,801	75,000	3,99,777			3,99,777
13	243	सुरेश लाल	1,79,085	66,000	10,702	60,000	3,15,787		1,50,000	1,65,787
14	244	बाबाजी दास	11,31,961	1,56,000	96,389		13,84,350			13,84,350
15	245	लेमू	1,36,621	1,85,000	18,570		3,40,191			3,40,191
16	246	अमरपाल सिंह	3,95,065	1,71,000	38,306		6,04,371			6,04,371
17	247	हरौराम यादव	3,68,798	1,20,000	24,480		5,13,278		1,50,000	3,63,278
18	250	रणवीर सिंह	1,91,563	72,000	19,374	16,600	2,99,537			2,99,537
19	251	रामप्रसाद	48,983	2,00,000	11,790		2,60,773			2,60,773
कुल			73,21,872	25,41,400	6,50,500	1,51,600	1,06,65,372		11,05,000	95,60,372
जोड़ा : प्राप्त होने योग्य अंशदान										2,37,700
जोड़ा : फंड के सापेक्ष भुगतान किया गया रिफर्न्डेबल ऋण										3,40,000
तुलन पत्र के अनुसार										1,01,38,072

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कु. लखा
संयुक्त कुलसचिव (वित्त एवं लेखा)

(हस्ताक्षर)

भारतीय प्रौद्योगिकी संस्थान कानपुर
निधि हाल प्रबंधन

31.03.2020 को तुलन पत्र

अनुलग्नक - बी

निवेश का विवरण	एफडीआर संख्या	ओपनिंग बैलेंस 01.04.19	वर्ष के दौरान किया गया		वर्ष के दौरान भुनाया गया	क्लोजिंग बैलेंस 31.03.20	परिपक्वता तिथि	ब्याज दर	दिन	31.03.20 तक अर्जित ब्याज
			भुगतान द्वारा	नवीनीकरण द्वारा					31.03.20	
21.02.2020	537203030135926	22,81,134	-	1,92,519	-	24,73,653	09.05.2021	6.10%	39	16,123
21.02.2020	537203030135927	22,81,133	-	1,92,519	-	24,73,652	09.05.2021	6.10%	39	16,123
21.02.2020	537203030135928	22,84,118	-	1,92,771	-	24,76,889	09.05.2021	6.10%	39	16,144
21.02.2020	537203030135929	22,84,115	-	1,92,770	-	24,76,885	09.05.2021	6.10%	39	16,144
17.10.2019	537203030137459	16,85,122	-	2,31,939	-	19,17,061	17.10.2021	6.40%	166	55,800
17.10.2019	537203030137460	16,90,250	-	2,32,644	-	19,22,894	17.10.2021	6.40%	166	55,969
26.06.2019	537203030139102	27,42,810	-	1,89,879	-	29,32,689	26.06.2020	6.75%	279	1,51,315
26.06.2019	537203030139103	27,42,810	-	1,89,879	-	29,32,689	26.06.2020	6.75%	279	1,51,315
कुल		1,79,91,492	-		16,14,920		-			4,78,933

संजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

वी२६

ए. कु. शर्मा
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
निधि हाल प्रबंधन

अनुलग्नक - 'सी'

31.03.2020 को बकाया ऋण का कर्मचारी अनुसार विवरण

क्र.सं.	व्य. पत्रा.सं.	कर्मचारी का नाम	01.04.19 को ओपनिंग बैलेंस	अवधि के दौरान प्रदत्त	अवधि के दौरान वसूला गया	31.03.20 को क्लोजिंग बैलेंस
1	242	कन्नैया लाल	3,00,000		75,000	2,25,000
2	243	सुरेश लाल	1,75,000		60,000	1,15,000
3	250	रणवीर सिंह	16,600		16,600	-
		कुल	4,91,600	-	1,51,600	3,40,000

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. लन्वा

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी गतिविधि निधि

मार्च 2020 को समाप्त वित्तीय वर्ष के लिए तुलन पत्र

(राशि रु. में)

कार्पस/पूंजी निधि एवं देयताएं	वर्तमान वर्ष 31.03.2020		गतवर्ष 31.03.2019
रिजर्व एवं सरप्लस			
01.04.2019 को ओपनिंग बैलेंस	22,00,176		22,00,176
जोड़ा : आय एवं व्यय खाता से अग्रसारित किया	1,32,900	23,33,076	
वर्तमान देयताएं			
देय व्यय		-	10,42,000
कुल		23,33,076	32,42,176
परिसंपत्ति			
निवेश		15,00,000	15,00,000
वर्तमान परिसंपत्ति			
बैंक बैलेंस		5,83,110	16,04,710
एफडीआर से अर्जित ब्याज		2,49,966	1,37,466
कुल		23,33,076	32,42,176

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कृ. कुमार
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी गतिविधि निधि

31 मार्च 2020 को समाप्त अवधि के लिए आय-व्यय खाता

(राशि रु. में)

आय	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
एफडीआर पर ब्याज	1,12,500	1,12,500
विद्यार्थी अंशदान	14,99,400	10,40,850
कुल (ए)	16,11,900	11,53,350
व्यय		
अंतराग्नि	5,13,750	3,73,000
उदघोष / आईआईटी सपोर्ट मीट	4,72,050	3,73,000
टेककृति	4,93,200	2,96,000
कुल (बी)	14,79,000	10,42,000
सरपल्स/ (घाटा) बैलेंस को रिजर्व एवं सरपल्स में अग्रसारित किया गया	1,32,900	1,11,350

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

१२/३

ए.क. सक्ता

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी गतिविधि निधि

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए प्राप्ति एवं भुगतान

(राशि रु.में)

प्राप्ति	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019	भुगतान	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
ओपनिंग बैलेंस यूबीआई में बैलेंस	16,04,710	5,63,860	व्यय अंतराग्नि	8,86,750	-
आय विद्यार्थी अंशदान	14,99,400	10,40,850	उदघोष / आईआईटी सपोर्ट मीट टेककृति	8,45,050	-
			क्लोजिंग बैलेंस यूबीआई में बैलेंस	5,83,110	16,04,710
कुल	31,04,110	16,04,710	कुल	31,04,110	16,04,710

सुजय भुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)
वित्त

ए. कु. लखा
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी गतिविधि निधि

31 मार्च 2020 को समाप्त अवधि के लिए कैश-फ्लो

<u>प्रचालन गतिविधियों से कैश-फ्लो</u>		
	विद्यार्थी अंशदान	14,99,400
घटाया:	अंतराग्नि	8,86,750
	उदघोष / आईआईटी सपोर्ट मीट	8,45,050
	टेककृति	7,89,200
		25,21,000
	प्रचालन गतिविधियों से विशुद्ध कैश-फ्लो	-10,21,600
 <u>निवेश गतिविधियों से कैश-फ्लो</u>		
	नकद प्राप्तियां	-
घटाया:	नकद भुगतान	-
	निवेश गतिविधियों से विशुद्ध कैश-फ्लो	-
 <u>वित्तीय गतिविधियों से कैश-फ्लो</u>		
	नकद प्राप्तियां	-
घटाया:	नकद प्राप्तियां	-
	वित्तीय गतिविधियों से विशुद्ध कैश-फ्लो	-
	नकदी में विशुद्ध वृद्धि	-10,21,600
	31.03.2020 को क्लोजिंग कैश बैलेंस	5,83,110
घटाया:	01.04.2019 को ओपनिंग कैश बैलेंस	16,04,710
	नकदी में विशुद्ध वृद्धि	-10,21,600

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)
वीकेए

ए. कु. लख
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी गतिविधि निधि

31 मार्च 2020 को निवेश का विवरण

अनुलग्नक - बी

निवेश की तिथि	एफडीआर संख्या	ओपनिंग बैलेंस 01.04.19	वर्ष के दौरान किया गया		वर्ष के दौरान भुनाया गया	31.03.20 को फ्लोजिंग बैलेंस	परिपक्वता की तिथि	निवेश दर	दिवस 31.03.20	31.03.20 तक अर्जित ब्याज	31.03.19 तक अर्जित ब्याज	31.03.18 तक अर्जित ब्याज
			भुगतान द्वारा	नवीनीकरण द्वारा								
10.01.18	KP/2664361	15,00,000	-	-	-	15,00,000	10.01.22	7.50%	365	1,12,500	1,12,500	24,966
	कुल	15,00,000	-	-	-	15,00,000				1,12,500	1,12,500	24,966

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

ए. कु. सय्यु
संयुक्त कुलसचिव (वित्त एवं लेखा)

वे.के.

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी कल्याण निधि

31 मार्च 2020 को समाप्त तुलन पत्र

(राशि रु में)

कार्पस/पूंजीनिधि एवं देयताएं	वर्तमान वर्ष 31.03.2020		गतवर्ष 31.03.2019
रिजर्व एवं सरपल्स			
01.04.2019 को ओपनिंग बैलेंस	1,72,65,803		
जोड़ा : आय-व्यय खाता से अग्रसारित किया गया	23,29,230	1,95,95,033	1,72,65,803
वर्तमान देयताएं			
विविध ऋणदाता		43,550	43,550
कुल		1,96,38,583	1,73,09,353
परिसंपत्ति			
निवेश			
01.04.2019 को ओपनिंग बैलेंस	56,98,206		
जोड़ा : वर्ष के दौरान के किया गया निवेश	1,30,00,000		
घटाया : वर्ष के दौरान भुनाया गया निवेश	31,00,000	1,55,98,206	56,98,206
वर्तमान परिसंपत्ति			
बैंक बैलेंस		11,64,236	91,33,812
स्वीकार्य टीडीएस		1,12,889	51,750
एफडीआर से अर्जित किया गया ब्याज		10,93,283	4,41,696
अग्रिम			
अन्य को दिया गया अग्रिम		40,000	-
विद्यार्थी कल्याण निधि अग्रिम		15,45,456	16,90,506
एचएचएमसी अग्रिम		84,513	2,93,383
कुल		1,96,38,583	1,73,09,353

सहायक कुलसचिव (वित्त एवं लेखा)
वीरेंद्र

संयुक्त कुलसचिव (वित्त एवं लेखा)
ए. कु. खन्ना

भारतीय प्रौद्योगिकी संस्थाना कानपुर
विद्यार्थी कल्याण निधि

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए आय-व्यय खाता

(राशि रु में)

आय	वर्तमान वर्ष 31.03.2020	गतवर्ष 31.03.2019
आईआईटी अशदान	14,63,400	13,57,800
एफडीआर पर ब्याज	8,38,556	8,94,683
विविध प्राप्तियां	3,47,220	2,90,969
वसूला गया आर्थिक दण्ड	4,65,000	1,16,000
कुल (ए)	31,14,176	26,59,452
व्यय		
अंकेक्षण शुल्क	-	11,800
उपभोज्य व्यय	2,10,000	-
बैंक प्रभार	1,059	826
विद्यार्थी कल्याण निधि स्कालरशिप	4,45,500	-
विद्यार्थी कल्याण व्यय	-	45,727
भुगतान किया गया एसएचएमसी	1,28,387	28,69,006
कुल (बी)	7,84,946	29,27,359
सरपल्स/ (घाटा) बैलेस को रिजर्व एवं सरपल्स में अग्रसारित किया गया	23,29,230	-2,67,907

सुजय गुप्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

डॉ. कु. समान

संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी कल्याण निधि

31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए प्राप्तियां एवं भुगतान

(राशि रु. में)

प्राप्तियां	वर्तमान वर्ष		भुगतान	वर्तमान वर्ष	
	31.03.2020	गतवर्ष 31.03.2019		31.03.2020	गतवर्ष 31.03.2019
ओपनिंग बैलेंस			व्यय		
एसबीआई में बैलेंस	91,33,812	47,33,897	अंकेक्षण	-	11,800
भुनाया गया निवेश	31,00,000	48,60,102	उपभोज्य व्यय	2,10,000	-
CURRENT ASSETS			बैंक प्रभार	1,059	826
विद्यार्थी कल्याण निधि अग्रिम	24,31,845	23,47,521	विद्यार्थी कल्याण निधि स्कालरशिप	4,45,500	3,51,000
एसएचएमसी अग्रिम	4,12,384	18,17,469	विद्यार्थी कल्याण व्यय	-	45,727
आय			भुगतान किया गया एसएचएमसी	1,28,387	29,20,474
आईआईटी अंशदान	14,63,400	13,57,800	वर्तमान परिसंपत्ति		
एफडीआर पर व्याज	1,25,830	6,92,792	विद्यार्थी कल्याण निधि अग्रिम	22,86,795	22,08,979
विविध प्राप्तियां	3,47,220	2,90,969	एसएचएमसी अग्रिम	2,03,514	15,43,932
वसूला गया आर्थिक दण्ड	4,65,000	1,16,000	अन्य को दिया गया अग्रिम	40,000	-
			किया गया निवेश	1,30,00,000	-
			क्लोजिंग बैलेंस		
			एसबीआई में बैलेंस	11,64,236	91,33,812
कुल	1,74,79,491	1,62,16,550	कुल	1,74,79,491	1,62,16,550

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)
वीरेंद्र

ए. कु. शर्मा
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी कल्याण निधि
31 मार्च 2020 को समाप्त वित्तीय वर्ष के लिए कैश-फ्लो

प्रचालन गतिविधियों से कैश-फ्लो

	आईआईटी अंशदान	14,63,400	
	एफडीआर पर व्याज	1,25,830	
	विविध प्राप्तियां	3,47,220	
	वसूला गया आर्थिक दण्ड	4,65,000	
	विद्यार्थी कल्याण निधि अग्रिम	24,31,845	
	एसएचएमसी अग्रिम	4,12,384	52,45,679
घटाया:	उपभोज्य व्यय	2,10,000	
	बैंक प्रभार	1,059	
	विद्यार्थी कल्याण निधि स्कारलरशिप	4,45,500	
	भुगतान किया गया एसएचएमसी	1,28,387	
	अन्य को दिया गया अग्रिम	40,000	
	विद्यार्थी कल्याण निधि अग्रिम	22,86,795	
	एसएचएमसी अग्रिम	2,03,514	33,15,255
	प्रचालन गतिविधियों से कैश-फ्लो		<u>19,30,424</u>

निवेश गतिविधियों से कैश-फ्लो

घटाया:	नकद प्राप्तियां		31,00,000
	नकद भुगतान		1,30,00,000
	निवेश गतिविधियों से विशुद्ध कैश-फ्लो		<u>-99,00,000</u>

वित्तीय गतिविधियों से कैश-फ्लो

घटाया:	नकद प्राप्तियां		-
	नकद भुगतान		-
	वित्तीय गतिविधियों से विशुद्ध कैश फ्लो		<u>-</u>

नकदी में विशुद्ध हास

			<u>-79,69,576</u>
घटाया:	31.03.2020 को क्लोजिंग कैश बैलेंस		11,64,236
	01.04.2019 को ओपनिंग कैश बैलेंस		91,33,812
	नकदी में विशुद्ध हास		<u>-79,69,576</u>

सुजय गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)

वीरेंद्र

ए. कु. लखाना
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी कल्याण निधि

31.03.2020 को निवेश का विवरण

क्र.सं.	बैंक का नाम	एफडीआर संख्या	निवेश दर	01.04.2019 को निवेश	वर्ष के दौरान किया गया निवेश	परिपक्वता	31.03.2020 को निवेश	निवेश की तिथि	परिपक्वता की तिथि	दिवस	31.03.2020 को अर्जित ब्याज	31.03.2019 को अर्जित ब्याज	31.03.2018 को अर्जित ब्याज
1	एचडीएफसी	KP/2203782	8.30%	31,00,000		31,00,000	-	28.01.2016	28.09.2019				
2	एसबीआई	10426159893	8.50%	25,98,206			25,98,206	15.04.2014	15.04.2020	365	2,20,848	2,20,848	2,20,848
3	एसबीआई	38503770182	7.00%	-	30,00,000		30,00,000	04.06.2019	04.06.2020	301	1,73,178		
4	एसबीआई	38503770965	7.00%	-	30,00,000		30,00,000	04.06.2019	04.06.2020	301	1,73,178		
5	यूबीआई	537203030142090	7.00%	-	40,00,000		40,00,000	12.12.2019	12.12.2020	110	84,384		
6	यूबीआई	537203030142315	6.10%	-	15,00,000		15,00,000	30.03.2020	30.03.2021				
7	यूबीआई	537203030142316	6.10%	-	15,00,000		15,00,000	30.03.2020	30.03.2021				
		TOTAL		56,98,206		31,00,000	1,55,98,206				6,51,587	2,20,848	2,20,848

सुभाष गुप्ता
सहायक कुलसचिव (वित्त एवं लेखा)
सी.के.

ए. कु. सन्तु
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कोनपुर
विद्यार्थी कल्याण निधि

31.03.2020 को विद्यार्थी कल्याण निधि अभिम का विवरण

क्र.सं.	विद्यार्थी का नाम	राशि
1	अभिषेक सिंह, 150044	50,000
2	आकांक्षा गुप्ता, 17105261	50,000
3	ए बारी सरकार, 151131	50,000
4	अनिल अडापाला, 11033	14,657
5	अंतू लाहा, 14109261	50,000
6	अविनाश यशवंत गाहाने, 13118063	50,000
7	बलवीर कुमार पाण्डेय, 15103265	50,000
8	चित्रासेन सिंह, 11967	85,919
9	दीपाजन राय, 13215063	50,000
10	दिव्या रावत, 16109266	50,000
11	के एस आर अखिलेश, 13351	97,672
12	लखावत आर, 11386	20,000
13	लोकेश शर्मा, 12382	56,000
14	माधवी, 14892	26,300
15	मिनाजुल इस्लाम, 161141	18,725
16	मोहित मूदगल, 19109867	17,450
17	नीरज मीणा, 150444	15,600
18	निमीचंद, 181090	17,991
19	एनजी. लियाजी क्रिस्टोफर, 160442	10,000
20	प्रभाकर, 171102	17,950
21	प्रभाकर पाण्डेय, 13107076	50,000
22	पूनीत शर्मा, 16109278	50,000
23	रघुवीर सिंह भंगारी, 13205076	50,000
24	राहुल कुमार, 16205019	9,405
25	रजनी मीणा, 170538	22,500
26	राजेश स्वामी, 181113	17,963
27	आर मधुकर, 11105048	40,000
28	शैक्त शर्मा, 14215262	50,000
29	सलीम साइक	31,083
30	एस अनुदीप, 13203067	50,000
31	सत्य प्रकाश सारस्वत, 11115061	50,000
32	एस हसन, 16102276	16,585
33	शिवम कुमार, 180717	31,000
34	शौकत कुमार दास, 15103275	50,000
35	शुभम गोयल, 13714	33,656
36	सुमेश सिंह, 14720	50,000
37	एस बर्मन	45,000
38	विकास सिंह भदौरिया, 13115066	50,000
39	विवेकानंद शर्मा, 13107084	50,000
	महायोग	15,45,456

सुजय सुधा
सहायक कुलसचिव (वित्त एवं लेखा)
नीरं

ए. कु. स्याम
संयुक्त कुलसचिव (वित्त एवं लेखा)

भारतीय प्रौद्योगिकी संस्थान कानपुर
विद्यार्थी कल्याण निधि

31.03.2020 को एसएचएमसी अग्रिम का विवरण

क्र.स.	विद्यार्थी का नाम	राशि
1	ए सिंह, 14101261	4,931
2	चेतन भगवान इंगले, 17126010	2,258
3	हमीद हसन, 14887	6,038
4	के प्रसाद, 14807344	3,430
5	मनदीप शाक्य, 11402	5,703
6	मोहित शियोरन, 150418	17,871
7	एम पुकन	937
8	आर बंधवानी, 13539	43
9	आर लंबेडे, 150566	3,268
10	रोहित कुमार, 160586	6,117
11	सचिन आनंद, 160596	5,593
12	सत्यादित डे, 17101271	2,570
13	शुभम सौरभ, 14684	900
14	शिवानी प्रियदर्शनी मलिक, 16123017	5,083
15	सिद्धार्थ श्रीवास्तव, 13698	8,155
16	टेयसा बल, 17100272	11,617
	महायोग	84,513

सुनय उफ्ता

सहायक कुलसचिव (वित्त एवं लेखा)

वीटेंक

ए. कुं. लयात

संयुक्त कुलसचिव (वित्त एवं लेखा)

पूँजी अनुदान
एवं
राजस्व अनुदान
उपयोगिता प्रमाण-पत्र
(वित्तीय वर्ष 2019-2020)

FORM GFR 12A
GENERAL FINANCIAL RULES 2017
Ministry of Finance
Department of Expenditure
GFR 12 - A
[[See Rule 238(1)]]

FORM OF UTILIZATION CERTIFICATE
INDIAN INSTITUTE OF TECHNOLOGY KANPUR

UTILIZATION CERTIFICATE FOR THE YEAR 2019-2020 in respect
of Recurring/ Non-Recurring
GRANT-IN-AID/SALARIES/CREATION OF CAPITAL ASSETS

- 1 Name of the Scheme: Support to Indian Institute of Technology (IITs) (0920)
2 Whether recurring/ non-recurring grants Both
3 Grant position of the beginning of the Financial year
(i) Cash in Hand/ Bank Rs. (-) 20,50,75,593
(ii) Unadjusted advances Nil
(iii) Total Rs. (-) 20,50,75,593
4 Details of grants received, expenditure incurred and closing balances (Actuals)

Unspent Balances of Grants received year	Internal Income including Interest thereon	Interest deposited back to the Government	Grant received during the year			Total Available funds	Expenditure incurred	Closing Balance
			Sanction No.(i)	Date (ii)	Amount (iii)			
1	2	3	4			5 = [1+2+3+4]	6	7
-20,50,75,593	85,49,84,361	-						
			F.No.3-1/2019-TS.1	10.05.2019	59,00,000	6,68,44,88,768	6,97,22,43,038	-28,77,54,270
			F.No.3-1/2019-TS.1	10.05.2019	1,22,00,000			
			F.No.3-1/2019-TS.1	10.05.2019	18,19,00,000			
			F.No.3-1/2019-TS.1	10.05.2019	88,00,000			
			F.No.3-1/2019-TS.1	10.05.2019	1,84,00,000			
			F.No.3-1/2019-TS.1	10.05.2019	27,28,00,000			
			F.No.3-1/2019-TS.1	10.05.2019	1,28,00,000			
			F.No.3-1/2019-TS.1	10.05.2019	2,69,00,000			
			F.No.3-1/2019-TS.1	10.05.2019	40,03,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	58,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	1,22,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	18,20,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	24,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	49,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	7,27,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	50,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	1,04,00,000			
			F.No.3-1/2019-TS.1	06.06.2019	15,46,00,000			
			F.No.3-1/2019-TS.1	29.07.2019	64,00,000			
			F.No.3-1/2019-TS.1	29.07.2019	1,34,00,000			

					F.No.3-1/2019-TS.1	29.07.2019	20,02,00,000			
					F.No.3-1/2019-TS.1	29.07.2019	50,00,000			
					F.No.3-1/2019-TS.1	29.07.2019	1,04,00,000			
					F.No.3-1/2019-TS.1	29.07.2019	15,46,00,000			
					F.No.3-1/2019-TS.1	29.07.2019	29,00,000			
					F.No.3-1/2019-TS.1	29.07.2019	60,00,000			
					F.No.3-1/2019-TS.1	29.07.2019	8,97,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	64,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	1,34,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	20,02,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	25,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	1,34,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	47,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	73,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	13,21,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	25,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	53,00,000			
					F.No.3-1/2019-TS.1	16.08.2019	7,85,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	58,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	1,22,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	18,20,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	50,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	1,04,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	15,46,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	18,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	38,00,000			
					F.No.3-1/2019-TS.1	06.09.2019	5,60,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	16,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	34,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	5,02,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	73,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	1,52,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	22,75,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	59,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	1,22,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	18,19,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	35,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	73,00,000			
					F.No.3-1/2019-TS.1	24.10.2019	10,92,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	58,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	1,22,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	18,20,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	50,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	1,04,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	15,46,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	30,00,000			
					F.No.3-1/2019-TS.1	15.11.2019	61,00,000			

					F.No.3-1/2019-TS.1	15.11.2019	9,09,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	58,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	1,22,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	18,20,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	53,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	1,10,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	16,37,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	24,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	49,00,000		
					F.No.3-1/2019-TS.1	09.12.2019	7,27,00,000		
					F.No.27-4/2019-TS.1	31.12.2019	19,00,000		
					F.No.27-4/2019-TS.1	31.12.2019	38,00,000		
					F.No.27-4/2019-TS.1	31.12.2019	5,77,00,000		
					F.No.27-4/2019-TS.1	31.12.2019	22,00,000		
					F.No.27-4/2019-TS.1	31.12.2019	46,00,000		
					F.No.27-4/2019-TS.1	31.12.2019	6,83,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	64,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	1,34,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	20,02,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	42,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	88,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	13,05,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	9,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	18,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	2,73,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	44,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	92,00,000		
					F.No.3-1/2019-TS.1	21.01.2020	13,64,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	59,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	1,22,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	18,19,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	30,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	61,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	9,09,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	38,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	79,00,000		
					F.No.3-1/2019-TS.1	06.02.2020	11,83,00,000		
					F.No.27-1/2019-TS.1	27.02.2020	25,00,00,000		
					F.No.3-1/2019-TS.1	04.03.2020	59,00,000		
					F.No.3-1/2019-TS.1	04.03.2020	1,22,00,000		
					F.No.3-1/2019-TS.1	04.03.2020	30,00,000		
					F.No.3-1/2019-TS.1	04.03.2020	61,00,000		
					F.No.3-1/2019-TS.1	04.03.2020	9,09,00,000		
					F.No.3-1/2019-TS.1	18.03.2020	2,97,00,000		
					F.No.3-1/2019-TS.1	18.03.2020	20,00,000		
					F.No.3-1/2019-TS.1	18.03.2020	10,80,000		
					F.No.3-1/2019-TS.1	26.03.2020	46,00,000		

					F.No.3-1/2019-TS.1	26.03 2020	1,26,00,000				
					F.No.3-1/2019-TS.1	26.03 2020	17,28,00,000				
Component wise utilization of grants:							Total	6,03,45,80,000			

Grant-in-aid- General	Grant-in-aid- salary	Grant-in-aid- creation of capital assets				Internal Income - Creation of Capital Assets under HEFA	EWS Grant- Creation of Capital Assets under HEFA	HEFA Interest	Total
2,81,40,32,828	2,17,57,77,341	1,30,12,19,674				57,13,00,000	3,27,80,000	7,71,33,195	6,97,22,43,038

Details of grants position of the end of the year :

(i) Cash in Hand/ Bank	Rs. (-) 28,77,54,270
(ii) Unadjusted advances	0
(iii) Total	Rs. (-) 28,77,54,270


Assistant Registrar (F&A)


Joint Registrar (F&A)


Deputy Director


Director

निदेशक Director
भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur 95

FORM GFR 12A
GENERAL FINANCIAL RULES 2017
Ministry of Finance
Department of Expenditure

Certified that I have satisfied myself that the conditions on which grants were sanctioned have been duly fulfilled/are being fulfilled and that I have exercised following checks to see that the money has been actually utilized for the purpose for which it was sanctioned:

- 1 The main accounts and other subsidiary accounts and registers (including assets registers) are maintained as prescribed in the relevant Act/Rules/Standing instructions (mention the Act/Rules). The figures depicted above tally with the audited figures mentioned in financial statements/accounts.
- 2 There exist internal controls for safeguarding public funds/assets, watching outcomes and achievements of physical targets against the financial inputs, ensuring quality in asset creation etc. & the periodic evaluation of internal controls is exercised to ensure their effectiveness
- 3 To the best of our knowledge and belief, no transactions have been entered that are in violation of relevant Act/Rules/standing instructions and scheme guidelines
- 4 The responsibilities among the key functionaries for execution of the scheme have been assigned in clear terms and are not general in nature
- 5 The benefits were extended to the intended beneficiaries and only such areas/districts were covered where the scheme was intended to operate.
- 6 The expenditure on various components of the scheme was in the proportions authorized as per the scheme guidelines and terms and conditions of the grants-in-aid
- 7 It has been ensured that the physical and financial performance under Indian Institute of Technology Kanpur has been according to the requirements, as prescribed in the guidelines issued by Govt. of India and the performance/targets achieved statement for the year to which the utilization of the funds resulted in outcomes given at Annexure-I duly enclosed.
- 8 The utilization of the funds resulted in outcomes given at Annexure-II duly enclosed (to be formulated by the Ministry/Department concerned as per their requirements/specifications.)
- 9 Details of various schemes executed by the agency through grants-in-aid received from the same Ministry or from other Ministries is enclosed at Annexure-III (to be formulated by the Ministry/Department concerned as per their requirements/specifications).—


Assistant Registrar (F&A)


Joint Registrar (F&A)


Deputy Director


Director
निदेशक Director
भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur

FORM GFR 12A
GENERAL FINANCIAL RULES 2017
 Ministry of Finance
 Department of Expenditure
GFR 12 - A
 [See Rule 238(1)]

FORM OF UTILIZATION CERTIFICATE
FOR AUTONOMOUS BODIES OF THE GRANTEE ORGANIZATION - INDIAN INSTITUTE TECHNOLOGY KANPUR

UTILIZATION CERTIFICATE FOR THE YEAR 2019-2020 in respect
 of Recurring/ Non-Recurring
 GRANT-IN-AID/SALARIES/CREATION OF CAPITAL ASSETS

- 1 Name of the Scheme : PRIME MINISTER RESEARCH FELLOWSHIP(PMRF)(J264)
- 2 Whether recurring/ non-recurring grant : Recurring Expenditure
- 3 Grant position of the beginning of the financial year
 (i) Cash in Hand/ Bank : Rs.27,98,826.00
 (ii) Unadjusted advances : Nil
 (iii) Total : Rs.27,98,826.00
- 4 Details of grants received, expenditure incurred and closing balances (Actuals)

Unspent Balance of Grants received year	Interest Earned thereon	Interest deposited back to the Government	Grant received during the year 2019-20			Total Available Funds	Expenditure incurred	Closing Balance
			Sanction No.(i)	Date (ii)	Amount (iii)			
1	2	3	4			5 = [1+2+3+4]	6	7
27,98,826.00	-	-	F.No.41-1/2018-TS-1	10.07.2019	17,32,500.00	2,08,48,326.00	1,30,49,304.00	77,99,022.00
			F.No.41-1/2018-TS-1	10.07.2019	3,46,500.00			
			F.No.41-1/2018-TS-1	10.07.2019	2,31,000.00			
			F.No.41-1/2018-TS-2	03.10.2019	71,40,000.00			
			F.No.41-1/2018-TS-1	03.10.2019	14,24,000.00			
			F.No.41-1/2018-TS-1	03.10.2019	9,32,000.00			
			F.No.41-1/2018-TS-1	18.02.2020	46,65,000.00			
			F.No.41-1/2018-TS-1	18.02.2020	6,22,000.00			
			F.No.41-1/2018-TS-1	18.02.2020	9,31,000.00			
			Total		1,80,56,000.00			

Component wise utilization of grants:

Grant-in-aid- General	Grant-in-aid- Salary	Grant-in-aid- Creation of Capital Assets	Total
1,30,49,304.00	-	-	1,30,49,304.00

Details of grants position of the end of the year

- (i) Cash in Hand/ Bank : Rs.77,99,022.00
 (ii) Unadjusted advances : Rs. 0
 (iii) Total : Rs.77,99,022.00


 Assistant Registrar (F&A)


 Joint Registrar (F&A)


 Deputy Director


 Director

निदेशक Director
 भारतीय प्रौद्योगिकी संस्थान Kanpur
 Indian Institute of Technology Kanpur

FORM GFR 12A
GENERAL FINANCIAL RULES 2017
Ministry of Finance
Department of Expenditure

Certified that I have satisfied myself that the conditions on which grants were sanctioned have been duly fulfilled/are being fulfilled and that I have exercised following checks to see that the money has been actually utilized for the purpose for which it was sanctioned:

- 1 The main accounts and other subsidiary accounts and registers (including assets registers) are maintained as prescribed in the relevant Act/Rules/Standing instructions (mention the Act/Rules). The figures depicted above tally with the audited figures mentioned in financial statements/accounts.
- 2 There exist internal controls for safeguarding public funds/assets, watching outcomes and achievements of physical targets against the financial inputs, ensuring quality in asset creation etc. & the periodic evaluation of internal controls is exercised to ensure their effectiveness.
- 3 To the best of our knowledge and belief, no transactions have been entered that are in violation of relevant Act/Rules/standing instructions and scheme guidelines.
- 4 The responsibilities among the key functionaries for execution of the scheme have been assigned in clear terms and are not general in nature.
- 5 The benefits were extended to the intended beneficiaries and only such areas/districts were covered where the scheme was intended to operate.
- 6 The expenditure on various components of the scheme was in the proportions authorized as per the scheme guidelines and terms and conditions of the grants-in-aid. It has been ensured that the physical and financial performance under Indian Institute of Technology Kanpur has been according to the requirements, as prescribed in the guidelines issued by Govt. of India and the performance/targets-achieved statements for the year to which the utilization of the funds resulted in outcomes given at Annexure-I duly enclosed.
- 7 The utilization of the funds resulted in outcomes given at Annexure-II duly enclosed (to be formulated by the Ministry/Department concerned as per their requirements/specifications).
- 8 Details of various schemes executed by the agency through grants-in-aid received from the same Ministry or from other Ministries is enclosed at Annexure-III (to be formulated by the Ministry/Department concerned as per their requirements/specifications).


Assistant Registrar (F&A)


Joint Registrar (F&A)


Deputy Director


Director
निदेशक Director
भारतीय प्रौद्योगिकी संस्थान कानपुर
Indian Institute of Technology Kanpur

FORM GFR 12A
GENERAL FINANCIAL RULES 2017
Ministry of Finance
Department of Expenditure

Certified that I have satisfied myself that the conditions on which grants were sanctioned have been duly fulfilled/are being fulfilled and that I have exercised following checks to see that the money has been actually utilized for the purpose for which it was sanctioned:

- 1 The main accounts and other subsidiary accounts and registers (including assets registers) are maintained as prescribed in the relevant Act/Rules/Standing Instructions (mention the Act/Rules). The figures depicted above tally with the audited figures mentioned in financial statements/accounts.
- 2 There exist internal controls for safeguarding public funds/assets, watching outcomes and achievements of physical targets against the financial inputs, ensuring quality in asset creation etc. & the periodic evaluation of internal controls is exercised to ensure their effectiveness.
- 3 To the best of our knowledge and belief, no transactions have been entered that are in violation of relevant Act/Rules/standing instructions and scheme guidelines.
- 4 The responsibilities among the key functionaries for execution of the scheme have been assigned in clear terms and are not general in nature.
- 5 The benefits were extended to the intended beneficiaries and only such areas/districts were covered where the scheme was intended to operate.
- 6 The expenditure on various components of the scheme was in the proportions authorized as per the scheme guidelines and terms and conditions of the grants-in-aid.
- 7 It has been ensured that the physical and financial performance under Indian Institute of Technology Kanpur has been according to the requirements, as prescribed in the guidelines issued by Govt. of India and the performance/targets achieved statement for the year to which the utilization of the funds resulted in outcomes given at Annexure-I duly enclosed.
- 8 The utilization of the funds resulted in outcomes given at Annexure-II duly enclosed (to be formulated by the Ministry/Department concerned as per their requirements/specifications.)
- 9 Details of various schemes executed by the agency through grants-in-aid received from the same Ministry or from other Ministries is enclosed at Annexure-II (to be formulated by the Ministry/Department concerned as per their requirements/specifications.)


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Indian Institute of Technology Kanpur

**ANNEXURE TO
SCHEDULE 3A
AND
SCHEDULE 3B**

**INDIAN INSTITUTE OF TECHNOLOGY, KANPUR
PROJECTS ACCOUNT**

ANNEXURE 'A' SPONSORED PROJECTS

SR NO	PROJECT NO.	AGENCY CODE	AGENCY NAME	NAME OF PROJECT	OPENING BALANCE		RECEIPTS/RECOVERIES DURING THE YEAR	TOTAL	EXPENDITURE DURING THE YEAR	CLOSING BALANCE	
					DEBIT	CREDIT				DEBIT	CREDIT
1	2015084	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Wind Tunnel Model Design, Fabrication And Testing Of A Flying Wing Configuration	-	-	3,100,000	3,100,000	608,344	-	2,491,656
2	2015147	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Autonomous Flight Test Of A Low Risk Aircraft Configuration With Ducted Fan For Multiple Flight Modes	-	13,536	-	13,536	13,536	-	-
3	2012030	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Development Of Heated Thrust Vectoring Capability For Axis High Aspect Ratio Free Nozzle	1,407,331	-	1,403,479	164,621	-	64,852	-
4	2013023	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Characterisation And Fluid Thrust Vector Control Of Shrouk Effluents Nozzle Model Intend To Mitigate Gas Turbine Engine	1,451,004	-	2,740,388	695,184	516,602	-	178,582
5	2014263	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Flight Demonstration And Flight Data Collection For Lowest Thrust Configuration In 2.3 Rd	112,160	-	1,000,957	687,797	1,482,257	794,255	-
6	2009075	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Development Of Hall Effect Based Speed & Position Sensors For Automobile Application	-	33,874	-	33,874	-	-	33,874
7	2010055	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Study Of Flow Structures And Associated Acoustics In A Weapon Bay Cavity Using Lm	105,844	-	-	105,844	-	105,844	-
8	2010030	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Memory Based Health Management System For Automotive Brake & Steering Sub-Systems	-	233,014	-	233,014	-	-	233,014
9	20080355	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Memory Design Center, In Kanpur	-	24,879	-	24,879	-	-	24,879
10	2013041	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Miniaturized Polymeric Fluidic Pumps Based On Principle Of Peristalsis	61,958	-	-	61,958	-	-	61,958
11	2012462	ADA	AERONAUTICAL DEVELOPMENT AGENCY	Intake Tests On Flying Wing Model In Low Speed Wind Tunnel	-	1,684,320	-	1,684,320	1,684,320	-	-
		ADA Total			4,083,277	1,942,724	8,287,924	6,702,171	4,108,996	1,313,889	1,313,264
1	2013007	ADP	AERONAUTICAL DEVELOPMENT ESTABLISHMENT	Systems Wind Tunnel Model Design, Fabrication & Testing	-	1,179,040	-	1,179,040	-	-	1,179,040
2	2017024	ADP	AERONAUTICAL DEVELOPMENT ESTABLISHMENT	Wind Tunnel Testing To Study Reynolds Number Effect Of Low Aspect Ratio Project - (A) Aerospace Engineering Department	-	1,704,059	-	1,704,059	1,288,018	-	-
3	2018444	ADP	AERONAUTICAL DEVELOPMENT ESTABLISHMENT	Wind Tunnel Model Design, Fabrication & Testing Of Flying Wing Configuration	-	-	2,940,000	2,940,000	1,023,294	-	1,916,706
4	2014397	ADP	AERONAUTICAL DEVELOPMENT ESTABLISHMENT	System 4 (Over 4.0 Configuration) Wind Tunnel Model, Design, Fabrication & Testing	-	6,613,155	-	6,613,155	-	-	6,613,155
5	2017058	ADP	AERONAUTICAL DEVELOPMENT ESTABLISHMENT	Wind Tunnel Testing To Study Reynolds Number Effect Of Low Aspect Ratio Project - (B) Naaf Department	-	4,508,892	-	4,508,892	-	-	4,508,892
6	2019147	ADP	AERONAUTICAL DEVELOPMENT ESTABLISHMENT	Wind Tunnel Model Design, Fabrication & Testing Of Cruise Day Variant	-	-	5,748,000	5,748,000	918,000	-	4,830,000
		ADP Total			-	13,716,746	8,688,220	27,409,746	3,217,863	-	19,191,883
1	2018234	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Wind Tunnel Study For Torpedo Model	-	247,000	241,725	884,725	884,725	-	-
2	2019086	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Experimental Investigation Of Aerodynamic Interference Of Parachute In Presence Of Crew Model	-	-	4,514,400	4,514,400	752,400	-	3,762,000
3	2019275	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Wind Tunnel Study Of Parachute For Directional Sensitivity As Per Scope Of Work & Aps	-	-	198,000	198,000	73,000	-	125,000
4	2019281	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Experimental Investigation Of Aerodynamic Characteristics Of Parachute With And Without Torpedo	-	-	1,494,000	1,494,000	245,000	-	1,249,000
5	20090185	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Development Of Test Rig For Optimisation Study Of Ram Air Parachutes In Naaf, In Kanpur	118,875	-	-	118,875	-	118,875	-
6	2009040	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Fabrication Of Model Of 2000 Cum Assault For Wind Tunnel Testing	-	271,862	-	271,862	-	-	271,862
7	2009041	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Model Design, Fabrication, Instrumentation & Inspection Of Round Canopy Parachute Model For Wind Tunnel Testing	-	151,649	-	151,649	-	-	151,649
8	2009044	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Model Design, Fabrication, Instrumentation Of Recovery Canopy Model For Wind Tunnel Testing	-	242,000	-	242,000	-	-	242,000
9	2019021	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	Wind Tunnel Study Of Retard Parachute	-	161,667	-	161,667	-	-	161,667
10	2016070	ADRD	AERIAL DELIVERY RESEARCH AND DEVELOPMENT ESTABLISHMENT	WT Testing Of The Fabricated Model For The Measurement Of Model Aerodynamic Forces And Moments And Hinge Moments On Model Control Surfaces	499,200	-	-	499,200	-	-	499,200
		ADRD Total			418,875	1,502,118	6,348,125	7,267,744	1,911,125	418,075	5,957,718
1	20130246	AICTE	ALL INDIA COUNCIL OF TECH EDU	Op/Cdc Grants	-	11,112,640	67,648	11,180,288	8,764,130	-	2,416,158
2	16298	AICTE	ALL INDIA COUNCIL OF TECH EDU	Biomechanics In Advanced Human Reactors	-	12,000	-	12,000	-	-	12,000
3	20070219	AICTE	ALL INDIA COUNCIL OF TECH EDU	Future Of The Past: Application Of Science & Technology For The Study Preservation & Dissemination Of Cultural Heritage Of India	-	342	-	342	-	-	342

4	2000029	ACTE	ALL INDIA COUNCIL OF TECH EDU	Career Award For Young Teachers	648,318	-	-	648,318	648,318	-
5	10070024	ACTE	ALL INDIA COUNCIL OF TECH EDU	Alta/Gap Grants	2,500	-	-	2,500	2,500	-
			ACTE Total		650,818	11,124,785	67,649	18,538,615	6,784,620	453,618
1	20020246	AIP	AUTOSEM INDIA PVT LTD	Autodesk IIS For Excellence In Engineering Design	51,879	-	-	51,879	51,879	-
			AIP Total		51,879	-	-	51,879	51,879	-
1	2016403	AMPL	APPLIED MATERIALS INDIA PRIVATE LIMITED	ITB Logical And Memory Arrays	-	1,700,178	-	1,700,178	1,697,241	-
2	2016404	AMPL	APPLIED MATERIALS INDIA PRIVATE LIMITED	Pipe Made Industry Project (Prototype Development Fund)	-	364,799	-	364,799	367,727	-
3	2016472	AMPL	APPLIED MATERIALS INDIA PRIVATE LIMITED	Development Of Ethylene (And Other Gas) Sensors For Detection Of Food Spoilage	-	644,787	-	644,787	644,265	-
4	2016495	AMPL	APPLIED MATERIALS INDIA PRIVATE LIMITED	Pipe Made Industry Projects (Prototype Development Fund)	-	71,348	-	71,348	71,687	-
			AMPL Total		-	2,680,702	-	2,686,519	2,681,210	-
1	20090742	ADARD	ASIAN OFFICE OF AEROSPACE RESEARCH AND DEVELOPMENT	Analysis Characteristics Of Rotating Flight Through Measurement Of Three-dimensional Unsteady Velocity Field Using Tri-Ple System	-	430,224	-	430,224	-	430,224
2	20060089	ADARD	ASIAN OFFICE OF AEROSPACE RESEARCH AND DEVELOPMENT	Mechanism Of Interlayer Exchange Coupling In Ti/TiN Magnetics Multilayer System	-	544	-	544	-	544
3	20060007	ADARD	ASIAN OFFICE OF AEROSPACE RESEARCH AND DEVELOPMENT	Tandem Wave Using High Density Plasma Source	18,840	-	-	18,840	-	18,840
			ADARD Total		18,840	430,768	-	431,508	-	430,768
1	20060778	ARDB	AERONAUTICS R&D BOARD	Deck Induced Dynamics Of Flexible Aircraft With Nonlinear Landing Gears	60	-	-	60	-	60
2	20120027	ARDB	AERONAUTICS R&D BOARD	Aerodynamic Shape Optimization For Unsteady Flow	23,400	-	-	23,400	-	23,400
3	2017173	ARDB	AERONAUTICS R&D BOARD	Numerical Simulation Of Instabilities To Supersonic Flow In Y-Duct Air-Intakes	429,873	-	1,704,258	1,284,278	1,245,131	-
4	20060010	ARDB	AERONAUTICS R&D BOARD	Flow Synthesis Of Icing Nano-Printer	78,442	-	-	78,442	-	78,442
5	20180644	ARDB	AERONAUTICS R&D BOARD	Study Of Internal Flow Dynamics In A 2d Curved Nozzle And Development Of Fluidic Thrust Vectored Nozzle	521,575	-	-	521,575	-	521,575
6	20070044	ARDB	AERONAUTICS R&D BOARD	Experimental Investigation Of Aerodynamic Characteristics Of Bird Size Pipelines And Development Of An Orniptopter	106,491	-	-	106,491	-	106,491
7	20090000	ARDB	AERONAUTICS R&D BOARD	Development Of A 3-D Parallelized Stress Simulation Monte Carlo (Dmc) Code For Simulation Of Rarefied Hypersonic Flow Over Re-Entry Vehicles	48,434	-	-	48,434	-	48,434
8	20070001	ARDB	AERONAUTICS R&D BOARD	Unidirectional Tape Pre-Prepreg Based Carbon/Epoxy Short Fiber Composites Development Mechanical Characterization, Stiffness And Strength Predictions	-	1,809,000	1,809,000	11,7299	-	1,491,261
9	2017326	ARDB	AERONAUTICS R&D BOARD	Laser Induced Dynamic Failure Investigation Of Aluminum/Composite Interface	282,590	-	33,093	315,683	609,640	704,927
10	2018104	ARDB	AERONAUTICS R&D BOARD	Aerodynamic Analysis Of Vertical Axis Wind Turbines With Dynamic Blade Pitch Change	-	35,618	5,000	40,617	457,868	412,651
11	2018100	ARDB	AERONAUTICS R&D BOARD	Development And Assessment Of Hybrid Rans/LES Models For Predicting Flow Physics In An Airfoil With Leading Edge Tubercles	-	1,429,000	33,000	1,462,000	1,546,363	111,963
12	2018104	ARDB	AERONAUTICS R&D BOARD	An Experimental Study To Investigate The Effect Of Shears On The Stability And Transition Of The Boundary Layer Streaks	-	1,505,000	31,032	1,536,032	1,589,177	51,253
13	2018189	ARDB	AERONAUTICS R&D BOARD	An Experimental Study Of The Blockage And 3-D Effect In The Wake Structure Of A Rotationally Oscillating Circular Cylinder	-	208,410	26,344	234,754	189,920	85,164
14	2018186	ARDB	AERONAUTICS R&D BOARD	Modeling Thermo-Mechanical Fatigue Behavior Of A Near Alpha Titanium Alloy For Compressor Disc/Blade Applications	-	-	391,400	391,400	75,918	-
15	2018132	ARDB	AERONAUTICS R&D BOARD	A New Capacitive Based Model For SDBD Plasma Actuation	-	-	1,003,900	1,003,900	572,729	-
16	20030003	ARDB	AERONAUTICS R&D BOARD	Manufacturing Of Polymer Composite Products Using Rapid Tooling	-	-	-	-	-	481,171
17	20040104	ARDB	AERONAUTICS R&D BOARD	Large Eddy Simulations Of Wake Interactions Over Tip Turbine Blades	6,826	-	-	6,826	-	6,826
18	20070030	ARDB	AERONAUTICS R&D BOARD	A Study Of The Effects Of Wake Passing On Turbine Blade Film Cooling	-	225,513	-	225,513	-	225,513
19	20110284	ARDB	AERONAUTICS R&D BOARD	Numerical Simulation And Experimental Studies Of Mold Filling Process In Manufacturing Of Fibrous Composites	-	-	20,717	20,717	20,717	-
20	2018081	ARDB	AERONAUTICS R&D BOARD	Experimental And Theoretical Investigation In Nano-Finishing Of Freeform/curved Surfaces	-	281,007	4,845	285,852	1,617,399	838,547
21	2013490	ARDB	AERONAUTICS R&D BOARD	Stability Analysis Of Ring Shaped Underwing Loads	44,340	-	-	44,340	-	44,340
			ARDB Total		1,487,847	4,237,940	5,258,488	8,008,112	8,297,079	3,157,240
1	2016138	ARMRES	ARMAMENT RESEARCH BOARD	Modification Of Conventional Artillery Rocket To A Guided Rocket With Finely Spinning Tail	-	23,805	517	24,322	24,322	-
2	20070276	ARMRES	ARMAMENT RESEARCH BOARD	Development Of Magnetic Field Sensors Based On Multilayered With High Magnetoresistive Sensitivity	26,052	-	-	26,052	-	26,052
			ARMRES Total		26,052	23,805	517	50,374	24,322	26,052
1	20040211	ASTRAZ	ASTRAZADGA RESEARCH FOUNDATION INDIA	Synthesis Of Small Molecule Heterocyclic Libraries On Solid Support	648	-	-	648	-	648
			ASTRAZ Total		648	-	-	648	-	648

1	201834	AVAF	ALEXANDER VON HUMBOLDT FOUNDATION	Validating Remote Sensing Data With In-Situ Measurements For Improving Soil Moisture Estimates And Water Resource Management: Technology Demonstrations From Lowlands And Highlands In India	-	-	315,861	305,861	-	-	315,861
		BVAF Total	0	0	0	-	315,861	305,861	-	-	315,861
1	201838A	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Studies Of Fine Precipitation, Deposition And Scavenging With Associated Thermal Hydraulic Aspects In Multiple Compartments	510,590	-	4,938,750	4,448,210	5,140,424	1,332,724	-
2	20129021	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Development Of A Low Cost Pw System	416,221	-	-	1836,720	-	416,221	-
3	2017251	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Development Of Background Oriented Silicides (Bos) Technique For Density Measurement And Visualization In Fuelgent Planners	-	2,879,000	5,870,000	8,899,000	4,051,981	-	4,647,178
4	2012088	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Studies On Aerosol Behaviour Under Severe Accident Conditions In The Context Of Indian Nuclear Reactors By Setting Up Of National Aerosol Facility	-	3,881,890	445,120	4,327,000	6,130,000	2,283,000	-
5	2013080	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Fabrication Of Sensing Surfaces For Detection Of Uranium Ions	401,907	-	-	1601,907	-	401,907	-
6	2018244	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Investigations On Hybrid Sulfur Cycle For Solar Thermochemical Hydrogen Generation	-	33	-	33	-	-	33
7	2018264	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Experimental Evaluation Of Strain Rate Effects On Nuclear Grade Concrete Mixes	-	80,439	-	80,429	-	-	80,439
8	2007890	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Nano Finishing Of Ultra High Speed Beating	1	-	-	01	-	1	-
9	2018195	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Fabrication Of Microchannels With Nanoscale On 320K	537,761	-	-	013,761	-	537,761	-
10	2015208	BHRC	BHABHA ATOMIC RESEARCH CENTRE	Studies On Heat Transfer During Condensation Of Steam-Hydrogen Mixtures Inside Closed Compartments	79,608	-	792,900	722,892	1,609,438	886,538	-
		BHRC Total	0	0	1,751,288	6,841,901	17,095,182	18,946,473	17,851,737	5,632,888	4,727,624
1	20079025	ICD	MITTEN COUNCIL DIVISION, NEW DELHI	Transceiver Chip For The Next Generation Of Networks In Telecommunication	413,477	-	-	213,477	-	413,477	-
		ICD Total	0	0	413,477	-	213,477	-	413,477	-	-
1	2014310	IBMC	BERKELEY DEVICE MODELING CENTER/INDIA	Modeling Of Advanced Bulk And Jet Modules	-	354,839	3,185,869	4,184,554	3,395,729	-	144,827
		IBMC Total	0	0	-	354,839	3,185,869	4,184,554	3,395,729	-	144,827
1	2018212	IEL	SHARAT ELECTRONICS LIMITED	Software Design For Autonomous Quadrotor	-	497,174	-	497,174	2,038,302	1,541,128	-
2	2018441	IEL	SHARAT ELECTRONICS LIMITED	New Glass Like Inert Coated For Vlog Capture	-	-	1,193,218	1,193,218	2,517,410	1,324,231	-
3	2018464	IEL	SHARAT ELECTRONICS LIMITED	Mechanical Design, Development And Control Of A Serial Six Axis Manipulator Arm For Intelligence And Complex Manipulation Tasks	-	-	372,881	372,881	440,305	107,424	-
		IEL Total	0	0	-	497,174	1,566,100	2,063,274	3,995,737	2,972,783	-
1	20060243	ICLL	ICLL LABS FELLOWSHIP SCHEME INDIA	ICLL Labs Fellowship Scheme	-	637,500	-	637,500	-	-	637,500
		ICLL Total	0	0	-	637,500	-	637,500	-	-	637,500
1	2018272	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Environ And Electrical Safety Testing Facility, Bt Bangor	-	-	72,583,000	72,583,000	497,261	-	72,085,739
2	2018244	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Establishment Of A State-Of-The-Art Facility For Design And Fabrication Of Medical Devices And Equipment With In House Quality Control System For Cultivating A Local Production Hub-Of Medical Grade Tc	-	-	22,857,041	22,857,041	493,236	-	23,350,277
3	2016353	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Development Of Portable Device Based On Polarized Fluorescence For Detection Of Cervical Pre-Cancer	-	53,409	-	53,419	1,205	-	54,624
4	20129028	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Bio-insulator Facility At Solid Innovation & Insulation Centre	78,225	-	-	176,235	-	78,225	-
5	2017354	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Bio-Seed - (Biosat)	-	2,180,709	4,020,728	6,201,434	7,007,809	888,365	-
6	2017355	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Biosat - Seed Fund Gta	-	2,028,769	328,110	1,488,637	-	-	1,656,817
7	2017356	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Biosat - Technology Ignition Grant	-	6,182,141	48,937,180	53,119,321	26,304,094	-	23,815,225
8	2028041	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Invincible Devices Private Limited	-	-	2,000,000	2,000,000	2,000,000	-	-
9	2019309	IBIAC	BIO TECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	Arched Planning Professionals P Ltd.	-	-	1,500,000	1,500,000	1,500,000	-	-
		IBIAC Total	0	0	78,225	11,433,438	146,624,807	159,975,031	49,804,109	405,433	120,288,951
1	2019308	IBMGF	BILL AND MELINDA GATES FOUNDATION AND TAX TRUSTS	India Agribirth Inclusion Network (ain)	-	-	28,254,032	28,254,032	8,844,924	-	19,409,108
		IBMGF Total	0	0	-	-	28,254,032	28,254,032	8,844,924	-	19,409,108
1	2014249	ICJING	ICJING	Active Flow Control High Lift Study: Year 1	-	-	4,588,818	-	4,588,818	-	44,424
2	2017907	ICJING	ICJING	Computational Studies Of Plasma Treated Polymers	-	487,639	3,439,122	3,926,761	1,626,487	-	51,554
3	2018290	ICJING	ICJING	Joining Of Thermoplastic And Thermoset Composites	-	1,072,213	-	1,072,213	2,124,868	542,755	-
4	20080371	ICJING	ICJING	Design And Development Of An Autonomous Vehicle	-	408,494	125,000	533,496	420,541	-	99,889
5	20132129	ICJING	ICJING	Investigation Into The Thermo-Oxidative And Mechanical Response Of Commercial Polyimide Resins And Polyimide Nano-Composites For Aerospace Application	-	218,770	31,842	250,612	228,080	-	2,632
6	2016981	ICJING	ICJING	additive Manufacturing Of Functionally Engineered Materials	-	6,540,344	180,542	7,221,526	2,123,800	-	4,997,726
7	20120185	ICJING	ICJING	High Lift Aerodynamics Project Year 4	-	549	-	549	-	-	549
		ICJING Total	0	0	-	13,954,618	2,137,546	16,054,225	11,937,412	542,761	5,217,499

1	2008077	BPS	BP INDA SERVICES PVT. LTD.	India Air Pollution Study For Bp	44,550	-	175,800	135,450	135,450	-	-		
		BPS Total	0	0	44,550	-	175,800	135,450	135,450	-	-		
1	2009124	BRIST	BOARD OF RESEARCH IN FUSION SCIENCE & TECHNOLOGY	Development Of Tomographic Code For Image Reconstruction From Multi-Resolution From Aditya And JET Tokamak Plasmas	43,333	-	-	161,333	-	43,333	-		
		BRIST Total	0	0	43,333	-	-	161,333	-	43,333	-		
1	2018170	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Development Of Impurity Transport Code For Aditya-U Tokamak Jet Jet Confinement	-	-	1,100,750	1,100,750	332,213	-	1,129,537		
7	2009017	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	The Role Of Ubiquitin-Proteasome Dysfunction In Liver Disease (Di)Understanding The Molecular Function Of Lc Gene Product Malin - A Putative Ubiquitin Ligase	-	500	-	500	-	-	500		
9	2011076	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Ground Response Analysis Of Soils From North India Considering Soil Strain	-	292,080	-	292,080	-	-	292,080		
4	2018050	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	A Study Of Time Effects On Behavior Of File-raft Foundations Studies On Aerosol Behavior Under Severe Accident Conditions In The Context Of Indian Nuclear Reactor By Setting Up Of National Aerosol Facility	7,349,506	-	4,077,000	1,427,494	1,054,540	325,087	-	-	
4	2012025	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Dynamic Response Of Foundation-Lampovers Through Full Scale Field Tests	175,120	-	-	175,120	-	-	175,120		
7	2012013	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Development Of A High Volume Inspection Based Fuel S Sampler Removal Of Antimony And Uranium Using Functionalized Novel Carbon Nano Materials	-	47	-	141,592	141,529	341,679	-	-	
8	2013079	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Syn Temperature Catalytic Oxide Decomposition	144,518	-	-	144,518	-	-	144,518		
9	2011018	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Extraction Of Metal Ions Using Ligand Assisted Supercritical CO ₂ And New Ligands	14,518	-	-	14,518	-	-	14,518		
10	2012008	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Modeling Validation And Application Of Ligand Coated Soft Materials For Adsorptive Separation Of Gd ³⁺ And UO ₂ ²⁺ Ions	710,700	-	854,983	85,283	16,458	71,855	-	-	
12	2010024	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Real Time Determination Of The Electronic And Structural Dynamics In Molecules By Ultrafast Spectroscopy	109,273	-	-	109,273	-	-	109,273		
13	2013074	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Non-covalent Complexes As Proton Reduction Catalysts Comprising Waterlogged Proton Relays	-	44,817	-	44,817	-	-	44,817		
14	2014118	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Development Of Novel Fluorination Reactions Employing Fluoride Ion As The Fluorine Source	-	16,797	-	16,797	-	-	16,797		
15	2014118	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Synthesis, Structure And Properties Of Half sandwich Metal Alkydine And Related Complexes And Their Application In Catalysis	468,626	-	-	468,626	-	-	468,626		
16	2012083	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Improving Coverage Of Test Surfaces Via Automatic Test Data Generation Development Of A Mixed Reality Feedback System For Enhanced Teleoperation	-	14,989	-	14,989	-	-	14,989		
17	2004007	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Spatio-Temporal Face Recognition Using Ray-Traces In Video For Surveillance	-	4,951	-	4,951	-	-	4,951		
18	2012018	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Analysis Of Gas Injection System And Gas Heavy Metal Separation System Target For Accelerator Driven System	133,816	-	-	133,816	-	-	133,816		
20	2009011	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Computational And Experimental Investigations Of Gaseous Mixing In A Tubular Reactor	181,860	-	-	181,860	-	-	181,860		
23	2014627	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Local Heat Transfer Coefficient During Film Condensation Of Steam Hydrogen Mixtures	1,006,637	-	1,979,540	371,863	45,408	-	327,263		
27	2013018	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Development Of A General Purpose CM Solver Over A Hybrid Unstructured Grid	-	106,117	91,789	391,830	33,998	-	177,648		
28	2012018	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Development Of Advanced Carbon/Carbon Composites With Carbon Nanotube Reinforced Carbon Fibre: Micro Structural Analysis And Correlation With Mechanical Properties	116,791	-	-	116,791	-	-	116,791		
24	2004170	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Synthesis And Investigation Of Sp ² Based Strongly Correlated Electron Systems	88,769	-	-	88,769	-	-	88,769		
25	2003021	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Low Temperature Nonneutral Plasma Micro-Plasma: Physics And Applications	-	211,981	-	211,981	281,208	50,227	-		
26	2012029	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	Laser Heteroepitaxial Growth Of Crystalline MgO/ZnO For Dosimetry	-	265,736	-	265,736	-	-	265,736		
27	2006076	BRNS	BOARD OF RESEARCH IN NUCLEAR SCIENCES	BRNS Total	0	0	8,861,724	3,449,791	8,821,133	5,471,350	4,808,600	2,328,325	2,821,875
1	2012018	SDMA	SHAR STATE DISASTER MANAGEMENT AUTHORITY	Flood Disaster And Management Indian Scenario	340	-	-	340	-	-	340		
		SDMA Total	0	0	340	-	-	340	-	340	-		
1	2004001	BSNL	BSHAR SANCHAR NIGAM LIMITED	Bhar Telecom Centre Of Excellence	-	-	112,719	112,719	-	-	112,719		
		BSNL Total	0	0	-	-	112,719	112,719	-	-	112,719		
1	2019423	CDAC	CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING	Linear Scaling DB	-	-	3,700,000	3,700,000	47,613	-	3,652,386		
2	2006005	CDAC	CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING	Development Of Project Of HPC Technologies And Setting Up Of Preparatory Infrastructure Work Of Epc Global Accredited Auto Lab	-	-	307,730	307,730	-	-	307,730		

3	2005020	CDAC	CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING	Application Module For Full Spectrum Simulator	53,557	-	-	53,557	-	53,557	-
4	2005016	CDAC	CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING	Multiscale Microstructure Simulation And Modeling	-	-	4,705,000	4,705,000	25,7348	-	4,447,652
		CDAC Total			53,557	507,740	8,405,000	8,055,178	204,500	53,557	8,407,720
1	20120441	CDRI	CDRI-CENTRAL DRUG RESEARCH INSTITUTE	Helicenes And Their Importance As Applied To Biological Activity	-	807	-	807	-	-	807
2	20120185	CDRI	CDRI-CENTRAL DRUG RESEARCH INSTITUTE	Synthesis Of Highly Substituted Indole Derivatives	-	609	-	609	-	-	609
		CDRI Total			-	1,416	-	1,416	-	-	1,416
1	2012084	CEAT	CEAT LIMITED	Study Of Tire Noise & Vibrations	-	393,681	-	393,681	754,889	-	217,592
		CEAT Total			-	393,681	-	393,681	754,889	-	217,592
1	2012155	CEERI	CEERI PUNJAB	Study C26d	-	118,799	-	118,799	-	-	118,799
		CEERI Total			-	118,799	-	118,799	-	-	118,799
1	2012815	CEPR	CENTRE FRANCO INDIEN POUR LA PROMOTION DE LA RECHERCHE AVANCEE	Bifunctional Catalysts For Cooperative C-H Bond Cleavage Via Intramolecular Deprotonation Toward Direct Functionalizations Of Alkanes	-	262,135	891,121	1,063,456	1,315,810	102,694	-
2	2007211	CEPR	CENTRE FRANCO INDIEN POUR LA PROMOTION DE LA RECHERCHE AVANCEE	Novel Chiral First Row Transition Metal Complexes For Asymmetric Catalysis Via Activation Of inert C-H And C-Heteroatom Bonds	-	660,612	-	660,612	1,814,791	1,154,279	-
		CEPR Total			-	922,747	891,121	1,724,068	2,970,581	1,256,893	-
1	2004471	CIP	CHAIN ELECTRONICS PVT. LTD.	Chip Media Industry Projects (Prototype Development Fund)	-	464,638	-	464,638	-	-	464,638
		CIP Total			-	464,638	-	464,638	-	-	464,638
1	2007455	CSBMS	CENTRE FOR GANGA RIVER BASIN MANAGEMENT AND STUDIES	Ganga Service Centre	1,545,868	-	3,273,253	236,893	5,262,417	1,125,588	-
		CSBMS Total			1,545,868	-	3,273,253	236,893	5,262,417	1,125,588	-
1	20030138	CHPS	CHPS, CHAITIGHARH	Computer Aided Design For Furnishing (Wireing Design)	-	6,382	-	6,382	-	-	6,382
		CHPS Total			-	6,382	-	6,382	-	-	6,382
1	2012496	CMC	COMPACT MODEL COALITION	Anti-Gas-Horns	-	222,338	2,968,468	3,190,786	2,827,280	-	263,506
		CMC Total			-	222,338	2,968,468	3,190,786	2,827,280	-	263,506
1	2018480	CPCB	CENTRAL POLLUTION CONTROL BOARD	Delhi Air Quality Experiment: A Paradigm Shift In Source Apportionment, In 1st And 2nd Part	-	-	-	-	75,780	75,780	-
2	2008468	CPCB	CENTRAL POLLUTION CONTROL BOARD	Delhi Air Quality Experiment: A Paradigm Shift In Source Apportionment	-	-	23,600,768	23,600,768	3,000,357	-	20,600,456
3	2004808A	CPCB	CENTRAL POLLUTION CONTROL BOARD	Delhi Air Quality Experiment: A Paradigm Shift In Source Apportionment (In 2nd Part)	10,500	-	10,500	10,500	8,712,817	8,712,816	-
4	2004808B	CPCB	CENTRAL POLLUTION CONTROL BOARD	Nest 620s Ambient Metals Monitoring Systems	-	-	22,704	22,704	19,948,817	19,926,113	-
5	2018468C	CPCB	CENTRAL POLLUTION CONTROL BOARD	Delhi Air Quality Experiment: A Paradigm Shift In Source Apportionment (Part C- 2nd Part)	-	-	-	-	8,625,512	8,625,512	-
		CPCB Total			70,500	-	23,623,468	23,623,468	32,917,481	29,363,915	20,600,456
1	20000751	CPCBCI	CPCB CENTRAL POLLUTION CONTROL BOARD	Stack Height Regulations: A State-Of-Art Review Through Computer Simulations And Development Of Spatially Meaningful Regulations	-	1,957	-	1,957	-	-	1,957
		CPCBCI Total			-	1,957	-	1,957	-	-	1,957
1	20020187	CPRI	CENTRAL POWER RESEARCH INSTITUTE	Design And Development Of Remote Terminal Unit Suitable For Outdoor Operation	-	87,658	-	87,658	-	-	87,658
2	2013301	CPRI	CENTRAL POWER RESEARCH INSTITUTE	Development Of Control Strategies For Grid Connected PFC System Utilizing The Mgrd And Reactive Power Capability	-	206,507	-	206,507	425,613	-	205,488
3	2018107	CPRI	CENTRAL POWER RESEARCH INSTITUTE	Thermoelectric Power Generator For Clean Energy Generation By Recycling Waste Heat Generated In Power Plant	-	-	3,923,800	3,923,800	2,715,817	-	1,198,283
		CPRI Total			-	294,165	3,923,800	4,715,365	3,141,430	-	3,305,329
1	20020280	CRISIS	CENTER FOR REMOTE SENSING OF ICE SHEETS	Analysis Of Wideband Printed Dipole Antennas	-	1,711	-	1,711	-	-	1,711
		CRISIS Total			-	1,711	-	1,711	-	-	1,711
1	2003212	CSIR	COUNCIL OF SC & IND. RESEARCH	Discovery Of Ligand-Induced Trafficking And Signaling Bias At The Human Complement C5aR1/A G Protein-Coupled Receptor Involved In Septic And Inflammation	-	-	-	-	267,170	267,170	-
2	2012190	CSIR	COUNCIL OF SC & IND. RESEARCH	Uncovering The Roles Of Drosophila-Down-Stream Cell Polarity Signaling Systems In Epithelial Wound Healing In Drosophila	57,630	-	-	57,630	26,807	79,217	-
3	20080271	CSIR	COUNCIL OF SC & IND. RESEARCH	Molecular Imprinting Of Inductive Disruptors In Self-Gel For Environmental Sensor Applications	18,444	-	-	18,444	-	18,444	-
4	20070181	CSIR	COUNCIL OF SC & IND. RESEARCH	Identification Of The Molecular Mechanisms That Determine The Fused Region In The Vertebrate Retina	26,746	-	-	26,746	-	26,746	-
5	20080188	CSIR	COUNCIL OF SC & IND. RESEARCH	Effect Of Transverse Reinforcement Detailing On Confinement Of Reinforced Concrete Columns	78,552	-	-	78,552	-	78,552	-
6	20070048	CSIR	COUNCIL OF SC & IND. RESEARCH	Treatment Of Wastewater Containing Azo-Dyes By Oxidation And Aerobic Biodegradation	-	832,000	-	832,000	-	-	832,000
7	20080182	CSIR	COUNCIL OF SC & IND. RESEARCH	Aluminium Shear-Links For Passive Control Of Seismic Response Of Free Momentary Frames	216,108	-	-	216,108	-	216,108	-
8	2007284	CSIR	COUNCIL OF SC & IND. RESEARCH	Low-Cost Vibration Screening Technique For Machine Excitation In Built-Up Area Using Boreholes	-	305,705	285,471	371,237	383,363	32,126	-
9	2012189	CSIR	COUNCIL OF SC & IND. RESEARCH	An Experimental And Numerical Assessment Of Indian Quicksand Under Cyclic Loading	-	272,828	25,000	297,828	306,030	-	337,428

26	201929	CSIR	COUNCIL OF SC & IND. RESEARCH	Structural Control Using Tuned Liquid Dampers: An Investigation Through Real-Time Hybrid Simulation	-	-	-	101,405	101,405	-	
27	2008029	CSIR	COUNCIL OF SC & IND. RESEARCH	A Combined Approach To Diagnose Cervical And Oral Cancer Using Polarized Raman Intrinsic Fluorescence Spectroscopy	186,238	-	-	(186,238)	-	186,238	-
28	2008024	CSIR	COUNCIL OF SC & IND. RESEARCH	Investigation On The Crystalline Fibers Of Limb3 Grown By Laser Heated Peaked Growth Technique	29,057	-	-	(29,057)	-	29,057	-
29	2010134	CSIR	COUNCIL OF SC & IND. RESEARCH	Handible Nitroterocyclic Carbene (pic) Ligands Design Synthesis And Application In Organometallic Catalysis	-	5,206	-	5,206	5,206	-	-
30	2015272	CSIR	COUNCIL OF SC & IND. RESEARCH	Removal Of Volatile Organic Carbon By Functionalized Carbon Nano Composites	-	2,851	-	2,851	-	-	2,851
31	2009006	CSIR	COUNCIL OF SC & IND. RESEARCH	Mechanism Of Mobilization Of Arsenic Into The Ground Water Of Kargur District And Removal Of Arsenic Using Chloroacetic Acid	17,296	-	-	(17,296)	-	17,296	-
32	2001050	CSIR	COUNCIL OF SC & IND. RESEARCH	Degradation Of Polymer Through Heterogeneous Catalytic Depolymerization In Presence Of Molecular Oxygen	35,546	-	-	(35,546)	-	35,546	-
33	2008005	CSIR	COUNCIL OF SC & IND. RESEARCH	Promotional Effect Of Molybdenum And Chromium Oxide On Supported Vanadia Catalysts For The Propene Oxidation	94,368	-	-	(94,368)	-	94,368	-
34	2013042	CSIR	COUNCIL OF SC & IND. RESEARCH	Effect Of Iron In Supported & Unsupported Nickel Iron & Cobalt Iron Bimetallic Catalysts	-	86,500	-	86,500	-	-	86,500
35	2014382	CSIR	COUNCIL OF SC & IND. RESEARCH	Synthesis Of P(A-Starch) Polymeric Composite With Metal Nanoparticles-Dispersed Carbon Micro/Nanofibres For Seed Germination And Plant Growth Applications	146,332	-	-	(146,332)	-	146,332	-
36	2018145	CSIR	COUNCIL OF SC & IND. RESEARCH	Fractal Specific Dual Model Ion	-	-	17,044	17,044	17,044	-	17,044
37	2008024	CSIR	COUNCIL OF SC & IND. RESEARCH	Coenzyme B12 Related Cobaloximes With Substituted Diphenylglyoxime: Synthesis Characterisation Co-C Bond Reactivity And Co Influence Studies	1,385	-	-	(1,385)	-	1,385	-
38	2008045	CSIR	COUNCIL OF SC & IND. RESEARCH	Chiral Synthesis Of Useful Natural Products And Synthetic And Development Of Asymmetric Synthetic Methods Using Carbohydrate Bound Catalysts	-	3	-	3	-	-	3
39	2001024	CSIR	COUNCIL OF SC & IND. RESEARCH	Eco-Ferrocenyl Porphyrins And Expanded Porphyrins: New Generation Electron Materials	205,178	-	-	(205,178)	-	205,178	-
40	2007010	CSIR	COUNCIL OF SC & IND. RESEARCH	Synthesis Of Pyridine And Carbonylate Donor Ligands And Their Metal Coordination	17,086	-	-	(17,086)	-	17,086	-
41	2008006	CSIR	COUNCIL OF SC & IND. RESEARCH	Application Of Glymoethyl Substituted Small Ring Compounds In Asymmetric Catalysis & Organic Synthesis	189,817	-	-	(189,817)	-	189,817	-
42	2007054	CSIR	COUNCIL OF SC & IND. RESEARCH	Development Of New Methods For Synthesis Of 2-Substituted Cyclobutane And Chiral Cyclopropanol	-	89,072	-	89,072	-	-	89,072
43	2011000	CSIR	COUNCIL OF SC & IND. RESEARCH	Car Job Award	245,000	-	-	(245,000)	180,000	325,000	-
44	2008041	CSIR	COUNCIL OF SC & IND. RESEARCH	First Principles Theoretical Studies Of Supercritical Aqueous Solutions: Changes In Structure & Dynamics From These Under Ambient Conditions	16,811	-	-	(16,811)	-	16,811	-
45	2008114	CSIR	COUNCIL OF SC & IND. RESEARCH	Chemical Dynamics In Enzyme-Water Systems Through Quantum: Classical And Mixed Simulations	171,081	-	583,500	412,417	435,434	27,277	-
46	2002020	CSIR	COUNCIL OF SC & IND. RESEARCH	Design & Development Of New Multicomponent Coupling Reaction: A New, Flexible And Stereoselective Synthesis Of Trans-Hydroxylamine Systems Present In Biologically Active Natural Products	-	1,703	-	1,703	-	-	1,703
47	2001071	CSIR	COUNCIL OF SC & IND. RESEARCH	Magnetic And Magneto Transport Property Correlations In Nano Alloys, Oxides And Chalcogenides	9,075	-	-	(9,075)	-	9,075	-
48	2004021	CSIR	COUNCIL OF SC & IND. RESEARCH	Magnetic And Magneto Transport Property Correlations In Nano Alloys, Oxides And Chalcogenides	-	12,470	-	12,470	-	-	12,470
49	2007010	CSIR	COUNCIL OF SC & IND. RESEARCH	Photochromism Based On C=O Bond Heterolytic: Mechanistic Insights And Modified Benzopyran Towards Improved Photochromism	61,787	-	-	(61,787)	-	61,787	-
50	2008038	CSIR	COUNCIL OF SC & IND. RESEARCH	Chemical Dynamics In Enzyme-Water Systems Through Quantum: Classical And Mixed Simulations	101,000	-	340,000	(101,000)	180,000	325,000	-
51	2012010	CSIR	COUNCIL OF SC & IND. RESEARCH	Development Of Modified Saw With Enhanced Reactivity And Chiral Role For Asymmetric Synthesis	-	5,528	-	5,528	-	-	5,528
52	2014015	CSIR	COUNCIL OF SC & IND. RESEARCH	Development Of New Synthetic Routes For Biologically Important Heterocycles Via 5(2-Type Ring-Opening/Dessins Ring Opening Cyclization) Of Azetidines And Azetidines	149,868	-	-	(149,868)	-	149,868	-
53	2005035	CSIR	COUNCIL OF SC & IND. RESEARCH	Ligand-Controlled Redox Processes In Molecular And Supramolecular Assemblies Of β -Naphthylamine Based Ligands Incorporated In Metal-Metal Bonded Dinuclear Systems	-	121	-	121	-	-	121
54	2012033	CSIR	COUNCIL OF SC & IND. RESEARCH	Development Of New Generation Palladium Catalysed Coupling Reactions Using Terphenyls And Their Applications To Organic Synthesis	27,176	-	-	(27,176)	-	27,176	-
55	2006024	CSIR	COUNCIL OF SC & IND. RESEARCH	Conformation Polymers Based On Imidazoles / Benzimidazoles	1,097	-	-	(1,097)	-	1,097	-
56	2017081	CSIR	COUNCIL OF SC & IND. RESEARCH	Probing Molecular Chirality By Dinuclear Metalloporphyrin Ions: Transfer, Control And Rationalization Using Exciton Coupled Chiral Dichroism	482,851	-	400,000	(82,851)	358,889	421,530	-
57	2013027	CSIR	COUNCIL OF SC & IND. RESEARCH	Molecular Level Understanding Between Wettability And Roughness Of A Solid Surface	474,586	-	-	(474,586)	-	474,586	-

42	2020268	CNR	COUNCIL OF SC & IND. RESEARCH	Special Honorarium To Sub Awardees	-	484	-	484	-	-	484
43	2020384	CNR	COUNCIL OF SC & IND. RESEARCH	Bioinert Total Synthesis Of (+)-Hologonin A,B And Related Natural Products	895,102	-	-	895,102	4,898	900,000	-
44	2020352	CNR	COUNCIL OF SC & IND. RESEARCH	Chemical Fixation Of Carbon Dioxide: Greener Methodologies In The Synthesis Of Valuable Compounds	-	3,924	-	3,924	-	-	3,924
45	2020351	CNR	COUNCIL OF SC & IND. RESEARCH	Cobalt And Group VI Metal Catalyzed C-C And C-N Bond Formation Using Alcohols	-	-	483,333	483,332	115,709	-	267,624
46	2020349	CNR	COUNCIL OF SC & IND. RESEARCH	Small Molecule Sulfanyl Fluorides As Irreversible Inhibitors Of Cellular Glutathione Reductase [Gsr]	-	-	-	-	195,884	195,884	-
47	2020379	CNR	COUNCIL OF SC & IND. RESEARCH	Modeling And Simulation Of In-V And Ge Transistors For Logic And Power Applications	-	5,926	-	5,926	-	-	5,926
48	2007902	CNR	COUNCIL OF SC & IND. RESEARCH	Carbon Nanotube Coated Carbon Fiber Composites In Polycarbonate Matrix	-	343	-	343	-	-	343
49	2014784	CNR	COUNCIL OF SC & IND. RESEARCH	Modeling Of Hydrodynamics-Chemistry Interaction During Carbon Nanotube Synthesis In A Cvd Reactor	20,178	-	-	20,178	-	-	20,178
50	20072187	CNR	COUNCIL OF SC & IND. RESEARCH	Investigation On The Effects Of Compositional Modifications On Structure And Properties Of Bile Bi Thin Films For Device Applications	51,099	-	-	51,099	-	51,099	-
51	20020121	CNR	COUNCIL OF SC & IND. RESEARCH	Study Of Electronic Structure Magnetism And Phase Stability Of Lithiated Manganese Oxides	67,157	-	-	67,157	-	67,157	-
52	20060016	CNR	COUNCIL OF SC & IND. RESEARCH	Physics Of Traffic-Like Stochastic Processes In Cell And Colonies Of Organisms	-	16,877	-	16,877	-	-	16,877
53	20010243	CNR	COUNCIL OF SC & IND. RESEARCH	Propagation Of Fluorescence Light In Human Breast Tissues	58,188	-	-	58,188	-	58,188	-
54	20200040	CNR	COUNCIL OF SC & IND. RESEARCH	Photonic Properties Of Periodically Patterned Nanoscale Thin Films	817	-	-	817	-	817	-
55	20190326	CNR	COUNCIL OF SC & IND. RESEARCH	Design And Fabrication Of Micro Size Non-Hysteretic Superconducting Quantum Interference Devices (Sq-Dsqd)	10,596	-	-	10,596	-	10,596	-
56	20120117	CNR	COUNCIL OF SC & IND. RESEARCH	Design, Synthesis And Investigations Of Novel Superconducting And Magnetic Materials	181,226	-	-	181,226	-	181,226	-
57	20050249	CNR	COUNCIL OF SC & IND. RESEARCH	Inertial Pulsed Plasma Sources For Terahertz Radiation	51,595	-	-	51,595	-	51,595	-
58	2021208	CNR	COUNCIL OF SC & IND. RESEARCH	Production And Study Of A Plasma Confined By A Dipole Magnet	796	-	-	796	44,208	45,004	-
59	2012076	CNR	COUNCIL OF SC & IND. RESEARCH	Chaotic Wave Laser For Random Event Generation	86,443	-	-	86,443	8,612	95,055	-
		CNR Total	0	0	5,120,149	1,027,984	2,284,948	12,287,222	2,224,571	3,642,322	1,109,188
1	20050171	CIT	COUNCIL OF SCIENCE & TECHNOLOGY	Design And Development Of An Improved Woodstove	126,180	-	-	126,180	-	126,180	-
2	20040000	CIT	COUNCIL OF SCIENCE & TECHNOLOGY	Synthetic Analogs Of Nickel Containing Coenzyme F430	54,227	-	-	54,227	-	54,227	-
3	2016362	CIT	COUNCIL OF SCIENCE & TECHNOLOGY	Experimental Cloud Seeding Using Manual And Unmanned Air Crafts	-	118,149	-	118,149	130,881	-	7,688
4	2016373	CIT	COUNCIL OF SCIENCE & TECHNOLOGY	The Science Bus Project	-	103,802	640,000	897,907	617,149	-	122,758
5	2016285	CIT	COUNCIL OF SCIENCE & TECHNOLOGY	Science Bus Operations/Running	-	1,444,620	-	1,444,620	1,441,473	-	3,177
		CIT Total	0	0	186,407	1,752,796	640,000	2,148,099	2,189,423	184,957	183,283
1	20080183	CU	CAMBRIDGE UNIVERSITY	Late Quaternary Environmental Change In Western Haryana Plains Integrated Through Lake Deposits	-	6,891	-	6,891	-	-	6,891
		CU Total	0	0	-	6,891	-	6,891	-	-	6,891
1	20090034	DAE	DEPARTMENT OF ATOMIC ENERGY	Development Of Test Facility For Fire Propagation And Associated Thermal Hydraulic Aspects In Multiple Compartments	-	188,626	-	188,626	-	-	188,626
2	20110192	DAE	DEPARTMENT OF ATOMIC ENERGY	Experimental Investigation Of Turbulent Buoyant Plume & Ceiling Jet Behaviour Using Time Resolved Piv (Piv), Shadowgraph And Quantitative Schlierne	338,600	-	-	338,600	-	338,600	-
3	20080028	DAE	DEPARTMENT OF ATOMIC ENERGY	Structure And Shear Of Suspensions Of Anisotropic Nanometer Particles	110	-	-	110	-	110	-
4	20120046	DAE	DEPARTMENT OF ATOMIC ENERGY	Dynamics And Phase Behaviour Of Anisotropic Soft Materials	1,076,345	-	-	1,076,345	27,634	1,048,001	-
5	2014871	DAE	DEPARTMENT OF ATOMIC ENERGY	Synthesis Of Polymer Nano Composites For Energy Storage Applications	-	13,532	-	13,532	-	-	13,532
6	20120148	DAE	DEPARTMENT OF ATOMIC ENERGY	Complex Biodegraded Systems	1,845,852	-	-	1,845,852	-	1,845,852	-
7	2003210	DAE	DEPARTMENT OF ATOMIC ENERGY	Bifunctional Approach To Small Molecule Activation: Towards Sustainable Processes And Products	-	218,543	-	218,543	438,328	656,872	-
8	20090247	DAE	DEPARTMENT OF ATOMIC ENERGY	See-Gradiant Following Scheme 2009	-	395,044	-	395,044	-	-	395,044
9	20120164	DAE	DEPARTMENT OF ATOMIC ENERGY	Fluorescence Diffuse Optical Tomography For Grading Of Dysplasia In Cervical Cancer Progression	1,148,865	-	-	1,148,865	-	1,148,865	-
10	2015110	DAE	DEPARTMENT OF ATOMIC ENERGY	Development Of Frequency Coded Quantum Key Distribution Schemes Suitable For Development On 25 Km Fibre Optic Links	-	897,722	-	897,722	-	-	897,722
11	20070033	DAE	DEPARTMENT OF ATOMIC ENERGY	Transfer Flow Analysis Of Heavy Density Liquid Metal In Ignition Target Of Ads	-	93,887	-	93,887	-	-	93,887
12	20040001	DAE	DEPARTMENT OF ATOMIC ENERGY	Development Of A General Purpose Cfd Code	50,059	-	-	50,059	-	50,059	-
13	20040170	DAE	DEPARTMENT OF ATOMIC ENERGY	High Performance Surface Engineered Carbon-Carbon Composites For High Temperature Applications	2,552	-	-	2,552	-	2,552	-
14	20120243	DAE	DEPARTMENT OF ATOMIC ENERGY	Feasibility Analysis For Flow Detection In Rotors Using Acoustic Impedance Approach	-	211	-	211	-	-	211
15	20120130	DAE	DEPARTMENT OF ATOMIC ENERGY	Nylon-Pol To Deepak Greener	-	14,800	-	14,800	-	-	14,800

16	2006009	DAE	DEPARTMENT OF ATOMIC ENERGY	Repeal Of Potentiostat	-	15,797	-	15,797	-	-	15,797
17	2006003	DAE	DEPARTMENT OF ATOMIC ENERGY	Powder Metallurgical (PM) Processing Of Tungsten And Tungsten-Based Alloys For Jet-Engine Components	-	2,208,416	-	2,208,416	-	-	2,208,416
18	2015390	DAE	DEPARTMENT OF ATOMIC ENERGY	Microstructural And Tribological Characterization Of Stainless Steel 316 Obtained By Modified Machining	-	3,095,335	5,533,387	4,438,172	3,917,314	-	1,810,808
19	2016243	DAE	DEPARTMENT OF ATOMIC ENERGY	Intrinsic Fluorescence Of Tissues For Diagnosis Of Cancer	2,833	-	-	(2,833)	-	2,833	-
20	2011048	DAE	DEPARTMENT OF ATOMIC ENERGY	Fabrication Of Tunable Wetting Surfaces Based On Responsive Polymers	-	6,938	-	6,938	-	-	6,938
21	2018179	DAE	DEPARTMENT OF ATOMIC ENERGY	Surface Properties Of Steel Biomaterials	-	-	780,710	-	86,550	-	694,160
		DAE Total	0	0	4,941,296	7,318,751	2,315,717	5,044,037	4,702,420	3,103,809	6,242,482
1	2013280	DBT	DEPARTMENT OF BIOTECHNOLOGY	Cancer Genomics In Drosophila: Axial Time Expression Profiling Of Genes Of Stochastic Origin	(51,803)	-	-	(51,803)	-	251,803	-
2	2005543	DBT	DEPARTMENT OF BIOTECHNOLOGY	National Facility For Microarray Synthesis And Cell Imaging	919,063	-	-	(919,063)	-	919,063	-
3	2018095	DBT	DEPARTMENT OF BIOTECHNOLOGY	Formate/Metha Transport Channel Family: Evolution, Selectivity And Transport Mechanism Using Computational Approach	-	2,315,885	-	2,315,885	2,075,229	-	240,656
4	2006171	DBT	DEPARTMENT OF BIOTECHNOLOGY	The Rna-Mediated Interference (Rnai) Technology	72,487	-	-	(72,487)	-	72,487	-
5	2007042	DBT	DEPARTMENT OF BIOTECHNOLOGY	To Assess The Role Of Adam33 Gene Expression In Osteoarthritis And Management Of Arthritic Children: A Case-Control Study	11,803	-	-	(11,803)	-	11,803	-
6	2008351	DBT	DEPARTMENT OF BIOTECHNOLOGY	Understanding The Functional Impact Of Alternative Splicing In Epilepsy	65,246	-	-	(65,246)	-	65,246	-
7	2006115	DBT	DEPARTMENT OF BIOTECHNOLOGY	Development Of Adipogenic Factors Delivery System For Tissue Engineering	168,908	-	-	(168,908)	-	168,908	-
8	2007004	DBT	DEPARTMENT OF BIOTECHNOLOGY	Development Of Intratumoral Drug Delivery System For The Treatment Of Lung Cancer	413,000	-	-	(413,000)	-	413,000	-
9	2007043	DBT	DEPARTMENT OF BIOTECHNOLOGY	Bioactive Molecule (Igf-1 And Wnt/Notch-Catenin Inhibitor) Presenting Injectable Double Network Hydrogels For Cartilage Regeneration	-	1,208,541	-	1,208,541	1,445,251	-	61,288
10	2017414	DBT	DEPARTMENT OF BIOTECHNOLOGY	Vaccination And Protection Studies For A Targeted Nanoparticle Oral Vaccine Against Dengue	989,666	20,177	1,009,843	1,118,012	113,200	-	-
11	2008018	DBT	DEPARTMENT OF BIOTECHNOLOGY	Combination Of Igh Targeting Aptamers And Chemotherapeutic Agents In A Single Stimuli-Responsive Drug Delivery System For Improved Treatment Of Ovarian Epithelial Cancer	-	1,205,887	1,725,138	3,729,108	1,944,685	-	1,782,423
12	2008053	DBT	DEPARTMENT OF BIOTECHNOLOGY	Development Of A Non-Invasive Drug Delivery System For The Treatment Of Posterior Eye Diseases	-	-	5,131,549	3,331,520	1,241,058	-	1,330,464
13	2012017	DBT	DEPARTMENT OF BIOTECHNOLOGY	Development Of Silk-Based Advanced Biomaterials For Tissue Engineering Applications Using Cryopreservation Technology	11,695	-	-	(11,695)	-	11,695	-
14	2012016	DBT	DEPARTMENT OF BIOTECHNOLOGY	Establishment Of New Generation Technologies For Cell Separation And High-Throughput Screening Using Macroporous Polymeric Matrices	14,279	-	-	(14,279)	-	14,279	-
15	2013290	DBT	DEPARTMENT OF BIOTECHNOLOGY	Establishment Of Human Estrogen Uterine Tissue In Mice	293,117	-	-	(293,117)	-	293,117	-
16	2016144	DBT	DEPARTMENT OF BIOTECHNOLOGY	Conducting Cryogel As A Potential Biomaterial For Nerve Regeneration	-	755,548	-	755,548	445,573	80,024	-
17	2012417	DBT	DEPARTMENT OF BIOTECHNOLOGY	Developing Bone Active Molecule Functionalized Biomaterials For Prevention/Treatment Of Osteoporosis Fractures	518,718	-	2,482,045	3,167,300	2,282,248	130,264	-
18	2008050	DBT	DEPARTMENT OF BIOTECHNOLOGY	Developmental Metabolic And Organogenic An Expression Screening Approach	549,124	-	-	(549,124)	-	549,124	-
19	2010063	DBT	DEPARTMENT OF BIOTECHNOLOGY	Deciphering The Rmp Signaling Network In Developing Biorobin: Interdisciplinary Approach Combining Bioinformatic Data Mining Tools Along With Molecular Genetic And Developmental Biology Strategies	896,210	-	-	(896,210)	-	896,210	-
20	2010096	DBT	DEPARTMENT OF BIOTECHNOLOGY	Transcriptional Control Of Maternal Mice In Germline Stem Cells	277,471	-	-	(277,471)	-	277,471	-
21	2016388	DBT	DEPARTMENT OF BIOTECHNOLOGY	"Mucosa-Associated Invariant T-Cell Receptor"	470,567	-	-	(470,567)	1,340,948	1,811,515	-
22	2016389	DBT	DEPARTMENT OF BIOTECHNOLOGY	Developmental Biology Inspired Tissue Engineering Protocol For Articular Cartilage	599,177	-	280,281	87,304	80,500	-	601
23	2017176	DBT	DEPARTMENT OF BIOTECHNOLOGY	Investigating The Role Of Rmp Signaling In Pathogenesis Of Osteoarthritis	1,247,543	-	1,000,388	762,825	2,140,118	1,402,713	-
24	2018571	DBT	DEPARTMENT OF BIOTECHNOLOGY	Genetic 3d Bioprinting Strategies To Study Articular Cartilage Development And Regenerative Therapy For Osteoarthritis	-	-	3,276,280	2,776,290	1,478,086	-	798,104
25	2019111	DBT	DEPARTMENT OF BIOTECHNOLOGY	Investigating The Molecular Mechanism Of Cartilage Regeneration During Early Chick Embryonic Development	-	-	3,459,171	1,459,177	2,134,663	-	724,524
26	2008190	DBT	DEPARTMENT OF BIOTECHNOLOGY	"Identification And Characterization Of Topographic Guidance Molecules In The Visual Pathway"	540,959	-	-	(540,959)	-	540,959	-
27	2011072	DBT	DEPARTMENT OF BIOTECHNOLOGY	Using A Unique Tool Genetic Tool To Study The Role Of Rmp Signaling In Neurogenesis And Gliogenesis In The Developing Cortex	-	396	-	396	-	-	396
28	2014232	DBT	DEPARTMENT OF BIOTECHNOLOGY	Investigating The Role Of Retinoic Acid Signaling In The Development Of Medical Fossilin Structures	250,068	-	-	(250,068)	-	250,068	-

27	2017653	DST	DEPARTMENT OF BIOTECHNOLOGY	Functional Characterization Of Metabolites Related Genes (Mrg) With Restricted Expression In The Developing Vertebrate Nervous System	-	1,150,458	1,388,148	2,497,607	2,996,151	498,504	-
30	2018461	DST	DEPARTMENT OF BIOTECHNOLOGY	Identification Of The Molecular Mechanism (S) By Which Bmp Signaling Regulates The Migration Of Mouse Cortical Neurons	-	2,195,084	-	2,195,084	2,491,729	266,645	-
31	2018668	DST	DEPARTMENT OF BIOTECHNOLOGY	Mechanism Based Peptide Inhibitors Of Huntingtin Fragment Aggregation In Huntington's Disease (hd)	589,820	-	-	285,970	-	589,820	-
32	20129029	DST	DEPARTMENT OF BIOTECHNOLOGY	Understanding Biotin Self Assembly Mechanism And Characteristic Of Protein Aggregates For Nanomaterials Applications	1,20,819	-	-	2,28,670	-	519,819	-
33	2013008	DST	DEPARTMENT OF BIOTECHNOLOGY	Synthesis, Characterization And Delivery Of Nanoparticles Containing Peptide Inhibitors Of Polyglutamine Aggregation In Huntington's Disease	1,421,291	-	-	2,421,190	-	1,421,291	-
34	2018134	DST	DEPARTMENT OF BIOTECHNOLOGY	Investigation Of Potential Regulatory Mechanism Involved In Agrp 1 Mediated Breast Cancer Progression And Metastasis	-	80,582	80,992	405,974	405,974	-	-
35	2017128	DST	DEPARTMENT OF BIOTECHNOLOGY	Describing The Roles Of Mycobacterial "Sax" Response Regulated Toxin-Antitoxin (VagBO) Module In Persistence And Antibiotic Resistance	-	795,815	796,828	1,086,441	1,098,912	-	47,131
36	2018154	DST	DEPARTMENT OF BIOTECHNOLOGY	Targeted Disruption Of B-Amyloid Signaling In Selected Cancer Cell Lines Using Synthetic Antibody Fragments	-	555,678	181	555,859	541,875	-	33,984
37	2018617	DST	DEPARTMENT OF BIOTECHNOLOGY	Structural Basis Of Activation, Signaling And Regulation Of The Human Complement Receptor, C3aR: A GPCR Drug Target In Sepsis And Inflammation	-	9,163,280	-	9,163,280	1,795,175	-	7,378,104
38	2018672	DST	DEPARTMENT OF BIOTECHNOLOGY	Functional Reconstruction Of C1s-3 beta-Amyloid Complex For Cryo-Em Based Structural Analysis	-	-	500,000	500,000	508,347	8,347	-
39	2013325	DST	DEPARTMENT OF BIOTECHNOLOGY	Role Of Neural Oscillations In The Processing Of Behaviorally Salient Odors By The Mosquito Brain	88,205	-	-	88,205	18,300	106,205	-
40	2004281	DST	DEPARTMENT OF BIOTECHNOLOGY	Dissecting The Molecular Regulators Of Blood Induced Aortic Damage To Enable Targeted Gene Transfer Strategies For Hemophilia	1,815,669	-	-	2,025,899	-	1,025,669	-
41	2014381	DST	DEPARTMENT OF BIOTECHNOLOGY	Efficacy Of Bio-Engineered Adeno-Associated Virus Serotype 8 Vectors For The Potential Gene Therapy Of Hemophilia A	45,484	-	-	95,484	-	45,484	-
42	2015070	DST	DEPARTMENT OF BIOTECHNOLOGY	Modulation Of Adeno - Associated Virus (Aav) Replication By Host Cell Transcriptional Repressors: Pharmacologic And Gene Therapeutic To Improve Aav Vector Delivery During Gene Therapy	2,354,058	-	2,391,049	81,094	-	83,018	-
43	2014200	DST	DEPARTMENT OF BIOTECHNOLOGY	Exploiting Adeno-Associated Virus Mediated Host Cellular Microtubule To Improve In Therapeutic Gene Transfer	881,196	-	1,859,200	724,805	861,593	-	113,157
44	2016309	DST	DEPARTMENT OF BIOTECHNOLOGY	Targeted Delivery Of Human Coagulation Factor Viii In Myeloid Compartment - Adeno-Associated Virus (Aav) Vectors	295,760	-	43,100	2,148,607	366,436	515,018	-
45	2019147	DST	DEPARTMENT OF BIOTECHNOLOGY	A Triple Approach Of Muscle Sense And Stem Cell Therapy For Early Intervention To Worsening Muscle After Chemotherapy	-	-	-	-	525,716	825,216	-
46	2019041	DST	DEPARTMENT OF BIOTECHNOLOGY	De Maps Direct Motors To Choose Specific Highway? Regulation Of Cellular Transport Machinery Probed By Super-Resolution Microscopy	-	-	-	-	578,547	578,547	-
47	2019032	DST	DEPARTMENT OF BIOTECHNOLOGY	Single Molecule Imaging Of Nipah Virus Entry	-	-	1,050,000	1,050,000	807,019	-	242,981
48	2019480	DST	DEPARTMENT OF BIOTECHNOLOGY	Role Of Trp Channels In Thermosensation And As Therapeutic Targets For The Cancer	-	-	1,050,000	1,050,000	515,000	-	535,000
49	2019531	DST	DEPARTMENT OF BIOTECHNOLOGY	Temperature Sensitive Trp Ion Channels As Biological Thermometers To Gauge The Pain	-	-	1,621,520	1,631,320	100,800	-	1,531,520
50	20029160	DST	DEPARTMENT OF BIOTECHNOLOGY	Generation And Characterization Of Neuronal And Neurosensory Cell Of The Nervous System From The Human Umbilical Cord	254,000	-	-	254,000	-	254,000	-
51	2019137	DST	DEPARTMENT OF BIOTECHNOLOGY	Unlocking Wastewater Treatment Water Re-Use And Resource Recovery Opportunities For Urban And Peri-Urban Areas In India	-	-	75,879,200	19,579,200	945,771	-	18,833,429
52	20130134	DST	DEPARTMENT OF BIOTECHNOLOGY	Diagnosis Of Cancer Using Fluorescence Lifetime Imaging	854,179	-	-	854,179	-	854,179	-
53	2015053	DST	DEPARTMENT OF BIOTECHNOLOGY	Biocompatible Delivery And Nanocenter Systems	257,757	-	-	257,757	-	257,757	-
54	2018018	DST	DEPARTMENT OF BIOTECHNOLOGY	Development Of Transition Metal-Doped Carbon Nanofiber-Based Biosensor For The Detection Of Glucose Cholesterol And Creatinine In Human Blood	325,738	-	100,000	225,738	80,200	205,418	-
55	2017170	DST	DEPARTMENT OF BIOTECHNOLOGY	Joint Research Project "Dehning Delhi Air Pollution Health And Effects"	-	201,700	1,856,586	2,083,287	2,758,623	675,336	-
56	2018976	DST	DEPARTMENT OF BIOTECHNOLOGY	Development Of Biodegradable P	-	-	1,724,000	1,724,000	549,081	-	1,174,919
57	20120194	DST	DEPARTMENT OF BIOTECHNOLOGY	Inactivated Enzyme Membrane Reactor For Conversion Of Lactose To Galacto Oligosaccharides (Gos)	132,710	-	-	232,710	-	132,710	-
58	2013101	DST	DEPARTMENT OF BIOTECHNOLOGY	Development Of Micro/Nano Carbon Fibers As Support For Enzyme Immobilization And Separation Of Amino Acids From Aqueous Systems	8,700	-	-	8,700	-	8,700	-
59	20100104	DST	DEPARTMENT OF BIOTECHNOLOGY	Targeted Multifunctional Polymer Capsules: A Versatile Drug Carrier And Bioimaging Agent	1,748,419	-	-	2,748,419	-	1,748,419	-
60	2017515	DST	DEPARTMENT OF BIOTECHNOLOGY	Nuclear Specific Delivery Of Anticancer Drug Via Ligand-Free Polymers Nanoparticles	-	1,052,037	-	1,052,017	3,878,236	926,199	-

41	2015340	DBT	DEPARTMENT OF BIOTECHNOLOGY	Mechanism Of Antibiotic Resistance By Class C Beta Lactamase And Sub-I			1,35,438	-	1,35,438	105,011	-	32,427	
42	2015344	DBT	DEPARTMENT OF BIOTECHNOLOGY	Cyclic Peptides Triggered By Chemical Or Photoactivated For Spatiotemporally Controlled Degradation Of Intracellular Proteins In Cancer			-	1,487,200	1,487,200	-	100,000	-	1,387,200
43	2003025	DBT	DEPARTMENT OF BIOTECHNOLOGY	Development Of Mit Compatible Nerve Stimulator To Understand The Underlying Mechanisms In Nerve Modulation	250,325				(250,325)			250,325	
44	2018049	DBT	DEPARTMENT OF BIOTECHNOLOGY	Brain Computer Interface For Communication In Completely Locked In State Patients				2,177,548	2,177,548	2,177,548			
45	2003005	DBT	DEPARTMENT OF BIOTECHNOLOGY	A Predictive Model Of Aneurysm Development In An Arterial Bifurcation	44,945							44,945	
46	2014571	DBT	DEPARTMENT OF BIOTECHNOLOGY	Seamless Affordable Active Technology For Health (Starts)			983,038					983,038	
47	2008026	DBT	DEPARTMENT OF BIOTECHNOLOGY	Integrated Dielectrophoresis Based Concentration And Real Time For Based Identification Of Food Pathogens In A Single Microchip	146,833					(146,833)		146,833	
48	2012030	DBT	DEPARTMENT OF BIOTECHNOLOGY	A Novel Biosensor For Rapid And Sensitive Detection Of Micro-Organisms In Food And Water Samples Using Novel Nanomaterial	742,795					(742,795)		742,795	
49	2005034	DBT	DEPARTMENT OF BIOTECHNOLOGY	Membrane Curvature Sensing And Generation By Proteins In Lipid Bilayer Membranes	423,436					(423,436)		423,436	
50	2008034	DBT	DEPARTMENT OF BIOTECHNOLOGY	Sintering, Properties And In Vitro Characterization Of Hydroxyapatite-Thorium Composites			93,491					93,491	
51	2005404	DBT	DEPARTMENT OF BIOTECHNOLOGY	Programme Support On Translational Research On Biomaterials For Orthopaedic And Dental Applications			67,558	65,000	1,12,558	74,899			37,659
52	2012028	DBT	DEPARTMENT OF BIOTECHNOLOGY	Lithographic Approach To Assemble And Manipulate Spindle And Actin: Understanding Cell Division Through Experiment And Modeling	829,033					(829,033)		829,033	
	DBT Total	0	0	0	20,477,445	24,203,335	53,675,418	57,398,960	42,462,692	22,605,644		37,051,954	
1	2008082	DCHE	DC HANDI CRAFT	Process Development Of Natural Dyeing In Cotton Embroidery Handicrafts			602,995			(602,995)		602,995	
	DCHE Total	0	0	0	602,995				(602,995)		602,995		
1	2008082	DDWS	DEPARTMENT OF DRINKING AND WATER SUPPLY	Salinity And Trace Elements Associated With Water Reuse In Irrigated Systems: Processes, Sampling Protocols Remediation Technology And Site Specific Management - Industrial Area Of Kanpur And Uttar	14,051					(14,051)		14,051	
	DDWS Total	0	0	0	14,051				(14,051)		14,051		
1	2012014	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	Development Of Personalized And Performance Based E-Learning Tool For Existing E-Resources	22,334					(22,334)		22,334	
2	2004002	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	Multi Mobile Wireless Sensor Networks In Tracking And Surveillance	2,428,405			2,428,405					
3	2004005	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	Control Of Cyber Physical Systems- Applications To Smart Grid And Formation Of Drones	2,511,184					(2,511,184)	63,702	2,574,887	
4	2005350	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	Special Manpower Development Programme For Chips To System Design			1,845,955	7,15,134	2,997,069	1,274,389		2,722,680	
5	2014294	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	Centre Of Excellence For Large Area Flexible Electronics			24,051,402	201,251,764	225,303,166	160,017,472		65,285,694	
	DEITY Total	0	0	0	4,832,522	26,895,257	105,483,283	197,146,157	162,257,424	2,217,321		37,205,964	
1	2008051	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Sivanan Technologies Private Limited				3,000,000	3,000,000	3,000,000			
2	2008028	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Infogate Biotech Private Limited				1,500,000	1,500,000	1,500,000			
3	2019011	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Elbas Educational Services Private Limited				2,499,000	2,499,000	2,499,000			
4	2018013	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Agriculture Grand Challenge				493,251	493,251	772,564	81,312		
5	2009940	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Nudge (Lifesciences Private Limited)				3,000,000	3,000,000	3,000,000			
6	2009204	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Bioscan Research Private Limited				2,250,000	2,250,000	2,250,000			
7	2009177	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Sapientia Scientific Pvt Ltd				1,500,000	1,500,000	1,500,000			
8	2018205	DFID	DEPARTMENT FOR INTERNATIONAL DEVELOPMENT (DFID)	Setu Analytics India Private Limited				2,500,000	2,500,000	2,500,000			
	DFID Total	0	0	0				18,249,000	18,249,000	17,023,564	81,312		
1	2018154	DFID	DFID EXECUTOR VIGRO INNOVATION FOUNDATION	Invent Incubator			11,774,945	1,494,244	13,269,189	13,428,631			
2	2017948	DFID	DFID EXECUTOR VIGRO INNOVATION FOUNDATION	Premorph Solutions Seed Fund			181,433		181,433			181,433	
3	2007295	DFID	DFID EXECUTOR VIGRO INNOVATION FOUNDATION	Invent TechnIndia Seed Fund				2,998,819	2,998,819	2,998,819			

4	201792	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Tank Brothers Ventures Private Limited	-	1,000,000	500,000	500,000	500,000	-	-
3	201791	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Sojalya Private Limited (Swam Program)	-	3,000,000	-	3,000,000	3,000,000	-	-
6	201806	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Winnart Private Limited	-	600,000	-	600,000	600,000	-	-
7	201806	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Delmas Research Private Limited	-	1,250,000	100,000	940,000	940,000	-	-
8	201810	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Incredible Devices Private Limited	500,000	-	500,000	-	-	-	-
9	201834	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Demovibe Analyze Pvt Ltd	-	-	1,100,000	1,100,000	1,200,000	-	98
10	201835	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Allyx Organics Private Ltd.	-	2,000,000	-	2,000,000	2,000,000	-	-
11	201840	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Aerna Biomedical Products Private Limited	-	-	1,400,500	1,400,500	1,400,500	-	-
12	201844	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	Rovca Robotics Private Limited	-	-	3,000,000	3,000,000	3,000,000	-	-
13	201845	DFDE	DFD EXECUTOR VILRO INNOVATION FOUNDATION	M3 Talent Resources India Private Limited	-	-	4,300,000	4,300,000	4,300,000	-	-
		DFDE Total			0	500,000	19,800,700	25,141,700	24,447,470	24,246,000	180,470
3	2019010	DIT	DEPARTMENT OF INFORMATION TECHNOLOGY	Removite System Development	42,325	-	42,325	-	-	-	-
		DIT Total			0	42,325	-	42,325	-	-	-
1	201801	DMRD	DEFENCE MATERIAL & STORES RESEARCH & DEVELOPMENT ESTABLISHMENT	Quantitative Estimation Of Leached Nanomaterials From Filtration Membranes To Drinking Water And To Device Mechanism To Stop The Discharge	121,495	-	-	(121,495)	164,911	287,804	-
		DMRD Total			0	121,495	-	(121,495)	164,911	287,804	-
1	2019171	DMSRD	DMSRD, KANPUR	Technical Services To Garuda	-	-	(64,813)	64,813	99,700	163,712	-
1	2019094	DMSRD	DMSRD, KANPUR	Studies On Mechanical Behaviour Of Radar Absorbing Structural Composites (Rac)	-	-	500,000	500,000	510,118	31,538	-
3	2019093	DMSRD	DMSRD, KANPUR	Studies On Adhesion Characteristics Of Radar Absorbing Structural Composites (Rac)	-	-	500,000	500,000	710,411	210,411	-
4	2019100	DMSRD	DMSRD, KANPUR	Development Of Nanoparticle Reinforced Transparent Composites Of High Impact Property	420,549	-	-	(420,549)	410,549	-	-
3	2019019	DMSRD	DMSRD, KANPUR	Studies On Shear Thickening Fluids	165,175	-	-	(165,175)	165,175	-	-
4	2019141	DMSRD	DMSRD, KANPUR	One Dimensional Model For The Study Of Oscillation Modeling Of Piezoelectric Transducer On Stationary Cylindrical Rod	-	-	300,000	300,000	394,000	94,000	-
7	2018110	DMSRD	DMSRD, KANPUR	Development Of Rapid Decontamination Membranes And To Remote Monitoring	128,980	-	-	(128,980)	29,000	157,980	-
8	2017773	DMSRD	DMSRD, KANPUR	Fabrication Of Sens Sensors And Their Characterisation (No Tu/5645/Dm/SC/Case 126 Dated 13/06/2017)	243,344	-	475,000	348,354	177,000	-	4,849
9	2019417	DMSRD	DMSRD, KANPUR	Development Of New Ink Of Binary And Ternary Semiconductor Materials Thin Film And Evaluation Of Their Optoelectronic Properties	-	-	360,000	360,000	40,544	-	329,456
		DMSRD Total			0	968,548	-	2,000,000	1,957,400	2,000,442	1,322,265
1	20190136	DOE	DEPARTMENT OF ELECTRONICS	Learning Module Preparation (Lms) Under Dm-Vid Project	323,451	-	-	(323,451)	-	323,451	-
		DOE Total			0	323,451	-	(323,451)	-	323,451	-
1	2017508	DOT	DEPARTMENT OF TELECOMMUNICATIONS	Indigenous Ig Test Bed Design	-	-	13,231,877	53,055,954	46,777,813	46,821,418	20,910,470
		DOT Total			0	-	13,231,877	53,055,954	46,777,813	46,821,418	20,910,470
1	2014334	DPCC	DPCC POLLUTION CONTROL COMMITTEE	Air Quality Sampling And Source Apportionment In Bx (Cutech Delhi)	-	-	4,819	4,819	-	4,819	-
		DPCC Total			0	-	4,819	4,819	-	4,819	-
1	20190701	DRDL	DEFENCE RESEARCH AND DEV LAB	Experimental Studies On Spray Characterisation	102,955	-	-	(102,955)	-	102,955	-
2	2019181	DRDL	DEFENCE RESEARCH AND DEV LAB	Wind Tunnel Testing Of Sm-Cl Configuration	-	-	779,979	779,979	129,996	-	649,983
		DRDL Total			0	102,955	-	779,979	677,023	129,996	649,983
1	2006119	DRDO	DEFENCE R & D ORGANISATION	Development Of Polymers Composites Foroptical Data Storage	3,000	-	-	(2,000)	-	3,000	-
2	20190180	DRDO	DEFENCE R & D ORGANISATION	Smart Hybrid Structures For Hopping Wing Studies And Its Application To Micro Air Vehicles	513,898	-	613,808	-	-	-	-
3	20190246	DRDO	DEFENCE R & D ORGANISATION	Theoretical And Computational Studies Of Mixer	369,529	-	369,529	-	-	-	-
4	20190301	DRDO	DEFENCE R & D ORGANISATION	Aerodynamic Characterisation And Performance Estimations Through Flight Test	84,019	-	84,019	-	-	-	-
5	20080730	DRDO	DEFENCE R & D ORGANISATION	Experimental Studies Of Coke Formation In Liquid Fuel Scraper Application	120,987	-	-	(120,987)	-	120,987	-
6	2018028	DRDO	DEFENCE R & D ORGANISATION	Mechanical And Adhesion Characterisation Of Radar Absorbing Paint Coatings	-	130,156	214,000	364,156	314,086	-	50,070
7	2018495	DRDO	DEFENCE R & D ORGANISATION	Collaborative Manupal Flying Robots For Advanced Indoor Outdoor Perception	-	296,145	3,064	299,211	299,211	-	-
8	2015475	DRDO	DEFENCE R & D ORGANISATION	CFD Design Engine Modeling Of Aero Engines	898,133	-	898,133	-	-	-	-

9	2008007	DRDO	DEFENCE R & D ORGANISATION	Measurement Of Refractive Index Of Turbid Suspensions: Design Of A Refractometer Using Optical Fiber As Sensor	25,260	-	-	25,260	-	25,260	-
10	2007013	DRDO	DEFENCE R & D ORGANISATION	Thermal Synthesis Of All The Chiral Forms Of Penicillin B	181,672	-	-	181,672	-	181,672	-
11	2015034	DRDO	DEFENCE R & D ORGANISATION	Flow Inspired Attention Modelling For Anomalous Event Analysis	720,828	-	-	720,828	-	720,828	-
12	2018026	DRDO	DEFENCE R & D ORGANISATION	Automated Synthesis Of Motion Plans For Large Scale Multi-Robot Systems From Complex Specifications	1,082,600	1,082,600	6,251,000	416,884	-	5,834,116	-
13	2015133	DRDO	DEFENCE R & D ORGANISATION	Photonic Arrays For Near Infrared Detection And Tracking	481,119	-	41,077	481,119	481,119	-	-
14	2009015	DRDO	DEFENCE R & D ORGANISATION	Neural Network Based Visual Motor Coordination Of A 7 dof Redundant Manipulator And Implementation Of Neural Control Algorithms	21,777	-	-	21,777	-	21,777	-
15	2013025	DRDO	DEFENCE R & D ORGANISATION	Development Of A Vision Based Autonomous Quadcopter System For Rescue And Search Operation	-	-	2,794,000	2,794,000	290,000	-	2,504,000
16	2017089	DRDO	DEFENCE R & D ORGANISATION	Design Of Conformal Microwave Metamaterial Absorber	140,720	-	784,900	644,080	1,444,648	404,348	-
17	2019017	DRDO	DEFENCE R & D ORGANISATION	Complex Defense Object Recognition And Autonomous Handling In Unstructured And Noisy Outdoor Environment (Phase-II)	-	-	11,447,000	11,447,000	1,426,470	-	12,873,470
18	2018480	DRDO	DEFENCE R & D ORGANISATION	Development Of Compact Model For Sp3D Gas-Henvis	-	1,115,000	-	1,115,000	1,555,212	44,212	-
19	2008013	DRDO	DEFENCE R & D ORGANISATION	Cancer Growth And Marginal Error Theorems	-	1,200	-	1,200	-	1,200	-
20	2018017	DRDO	DEFENCE R & D ORGANISATION	Development Of A Leg Exoskeleton Robot For Soldier Support	445,118	-	-	445,118	-	445,118	-
21	2005014	DRDO	DEFENCE R & D ORGANISATION	Basic And Fracture Characterization Of Functionally Graded Composites	99	-	-	99	-	99	-
22	2009017	DRDO	DEFENCE R & D ORGANISATION	Sintering Of A Slip-Castable Al-Ti For High Strain Rate Characterization Of Low Impedance Materials	-	2,492	-	2,492	-	2,492	-
23	2014390	DRDO	DEFENCE R & D ORGANISATION	Development Of Magnetic Abrasive Finishing (MAF) Technology For Cox Machined Drillstrings	202,725	-	-	202,725	-	202,725	-
24	2017031	DRDO	DEFENCE R & D ORGANISATION	Feasibility Of Prototyping Of Spectrally Selective In Metamaterials With Protective Top Coat At Scale Of About 10% Of Cox	225,894	-	476,192	254,298	216,298	-	-
25	2018013	DRDO	DEFENCE R & D ORGANISATION	Rx Reduction Of A Winged Stone Using Metamaterials And Electromagnetic Soft Surfaces	-	12,334	380,000	1,011,307	1,010,345	18,278	-
26	2010014	DRDO	DEFENCE R & D ORGANISATION	Hybrid Based TR-S On Polymer Substrates	600	-	-	600	-	600	-
		DRDO Total	0	0	4,092,600	2,064,810	21,611,618	24,346,867	7,556,670	2,878,185	13,806,387
1	2013001	DIR	DEPARTMENT OF SCIENTIFIC & INDUSTRIAL RESEARCH	Promoting Innovations In Individuals, Start-Ups And Mncs (Pilot) Scheme Of Dir	13,816	-	-	(13,816)	-	13,816	-
2	2017191	DIR	DEPARTMENT OF SCIENTIFIC & INDUSTRIAL RESEARCH	From Operating Account (FOA)	-	-	110,150	110,150	111,111	-	89
3	2018001	DIR	DEPARTMENT OF SCIENTIFIC & INDUSTRIAL RESEARCH	From	-	-	41,000	41,000	-	-	41,000
		DIR Total	0	0	13,816	-	151,150	261,261	222,111	13,816	41,089
1	2006010	DST	DEPARTMENT OF SC & TECHNOLOGY	Financial Assistance To The Department Of Aerospace Engineering In Kargpur On Flat Program	-	404,782	-	404,782	-	404,782	-
2	2009014	DST	DEPARTMENT OF SC & TECHNOLOGY	Taxation/Research Fellowship	252,137	-	-	252,137	-	252,137	-
3	2012497	DST	DEPARTMENT OF SC & TECHNOLOGY	Flat Programme Of Ae	-	25,780,281	5,827,525	11,407,818	29,835,400	-	2,468,054
4	2018495	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of An Axial Flow Turbine Test Rig	-	1,574,518	-	1,574,518	1,561,440	-	21,807
5	2018100	DST	DEPARTMENT OF SC & TECHNOLOGY	An Experimental Investigation On Shock Wave Focusing And Associated High Temperature Katalytic Reaction	-	-	1,661,340	1,661,340	2,707,975	-	1,046,635
6	2004010	DST	DEPARTMENT OF SC & TECHNOLOGY	A High Throughput Genetic Screen And Characterization Of Tumor Suppressor/Negative Regulatory Of Growth In Drosophila	153,440	-	-	(153,440)	-	153,440	-
7	2009018	DST	DEPARTMENT OF SC & TECHNOLOGY	Rdix-Us Science Bridge: Biopharm 2020: Entrepreneurial Opportunities For Indian & Us Scientists In The Pharmaceutical And Biotechnological Industries	2,759,618	-	-	(2,759,618)	-	2,759,618	-
8	2014013	DST	DEPARTMENT OF SC & TECHNOLOGY	Modeling Squamous Cell Carcinoma (Scc) In Graphite Male Accessory Gland (Mag)	-	13,897	126,077	112,180	415,481	495,489	-
9	2015189	DST	DEPARTMENT OF SC & TECHNOLOGY	Flat Support To India	-	16,670,775	273,000	16,943,775	-	-	16,943,775
10	2018013	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of A Nanoparticulate Drug (Brevinone) Delivery System For The Non-Invasive Treatment Of Diabetic Retinopathy	-	1,735,000	847,017	2,582,017	1,941,798	-	640,219
11	2018010	DST	DEPARTMENT OF SC & TECHNOLOGY	Rectification Of Adipose Stem Cell Dysfunction In Osteoarthritis For Autologous Stem Cell Therapy	-	786,625	-	786,625	1,101,086	314,461	-
12	2007013	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Molecularly Imprinted Biomaterials For Cholesterol Recognition	-	84,384	-	84,384	-	-	84,384
13	2014001	DST	DEPARTMENT OF SC & TECHNOLOGY	Construction Of A Novel Bioartificial Liver Support System	40,507	-	-	(40,507)	-	40,507	-
14	2018011	DST	DEPARTMENT OF SC & TECHNOLOGY	Community Based Integrated Water Filter System For Clean Drinking Water	-	48,922	-	48,922	-	48,922	-
15	2015131	DST	DEPARTMENT OF SC & TECHNOLOGY	Agarose Based Wound Dressing	817,597	-	-	(817,597)	687,672	1,505,269	-
16	2018010	DST	DEPARTMENT OF SC & TECHNOLOGY	Technological Innovations In Regenerative Medicine With New Functional Biomaterials Combating Increased Bacterial Resistance In Emerging Bone And Joint Infections	-	281,494	-	281,494	1,347,813	1,066,319	-
17	2015041	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Multi-Functional Bone Reg Bone Substitute For Fracture Bone Regeneration In Critical Defects	-	-	1,711,520	1,711,520	200,900	-	1,510,620
18	2017060	DST	DEPARTMENT OF SC & TECHNOLOGY	Identification And Functional Characterization Of Brain-Target Genes In Drosophila	247,225	-	-	(247,225)	-	247,225	-

19	201609	DST	DEPARTMENT OF SC & TECHNOLOGY	Investigating The Molecular Mechanism, Downstream Of Wnt Signaling Of Articular Cartilage Differentiation	1,827,428	-	1,938,348	81,920	296,844	131,324	-	
20	2067004	DST	DEPARTMENT OF SC & TECHNOLOGY	An Investigation Of The Role Of Retinoic Acid Signaling In Development Of The Hippocampus	182,463	-	-	1181,464	-	-	182,463	-
21	20110171	DST	DEPARTMENT OF SC & TECHNOLOGY	Characterization Of Retinoic Acid Signaling In The Developing Chick Oculi Tissues	38,721	-	26,913	(11,812)	-	-	12,902	-
22	2054216	DST	DEPARTMENT OF SC & TECHNOLOGY	Evaluating Therapeutic Potential Of Polyglutamine Aggregation Fibrile Inhibitors Through Nanoparticle Based-Delivery Approach In Huntington's Disease	1,325,636	-	1,868,931	543,295	1,067,727	224,210	-	-
23	2017134	DST	DEPARTMENT OF SC & TECHNOLOGY	Probing The Lipid Binding And Structural Dynamics Of An Enigmatic Human Chemokine Receptor, The Dlx By Nmr	-	240,682	624,776	374,094	128,876	-	-	850,582
24	2018035	DST	DEPARTMENT OF SC & TECHNOLOGY	Understanding The Structural Basis Of Biased GPCR Signaling To Develop Novel Therapeutics With Minimal Side-Effects	-	1,149,120	1,000,000	2,148,120	1,085,879	-	-	1,085,751
25	2014284	DST	DEPARTMENT OF SC & TECHNOLOGY	Optimized Adeno-Associated Virus Mediated Gene Transfer Strategies For Phenotypic Correction Of Hemophilia	1,568,836	-	-	(1,346,836)	-	-	1,568,836	-
26	2017145	DST	DEPARTMENT OF SC & TECHNOLOGY	A Hybrid Nanoparticle-Viral Vector System For Targeted Gene Transfer In Acute Myeloid Leukemia	-	1,025,694	67,877	1,093,571	1,218,475	125,864	-	-
27	2004093	DST	DEPARTMENT OF SC & TECHNOLOGY	Receptor Tyrosine Kinase (RTK) Signaling In Cancer: Exploring Its Links With Srcs And Other Components Of Lateral Cell-Membrane The Drosophila Model	-	106,570	-	100,179	-	-	-	106,570
28	2015031	DST	DEPARTMENT OF SC & TECHNOLOGY	Multi-Sensor Approach For Land Slide Monitoring	-	118,362	-	128,262	117,040	-	-	11,221
29	205696	DST	DEPARTMENT OF SC & TECHNOLOGY	Information Fusion Of Hyperspectral And Other Data Sets For Modeling Of Snow Hydrological Potential	218,726	-	804,616	575,890	423,130	-	-	180,760
30	2029123	DST	DEPARTMENT OF SC & TECHNOLOGY	National Center Of Excellence In Geodesy	-	-	121,251,504	121,251,504	9,480,675	-	-	121,782,689
31	2008012	DST	DEPARTMENT OF SC & TECHNOLOGY	Reconstruction Of Monsoonal Rainfall From Late Quaternary Gauge And Terrestrial Alluvial Plain By Stable Isotope Tracers: Implication To Climate Forcing On Vegetation And River Response	-	22,624	-	22,624	-	-	-	22,624
32	20090719	DST	DEPARTMENT OF SC & TECHNOLOGY	Morphotectonic Variability Along The New Himalayan Front: Tectonics-Climate Coupling	20,790	-	-	(70,780)	-	-	20,790	-
33	2018042	DST	DEPARTMENT OF SC & TECHNOLOGY	Indian Hydrologic Sensitivity To Cryosphere-Aerosol Interaction In Mountain Processes (Hygams)	213,699	-	-	(213,699)	-	-	213,699	-
34	2017198	DST	DEPARTMENT OF SC & TECHNOLOGY	Soil And Soil Computing Based Land Classification System	-	310,237	4,500	314,747	421,882	68,362	-	-
35	2010317	DST	DEPARTMENT OF SC & TECHNOLOGY	Soil Program	-	16,085,854	-	26,091,814	1,000,000	-	-	13,089,854
36	2017145	DST	DEPARTMENT OF SC & TECHNOLOGY	India-US Joint Project entitled: Towards An Integrated Approach For Assessing The Impact Of Climatic Stresses On Agriculture And The Exchange Of Green House Gas On The Igg	332,315	-	2,381,487	1,949,172	301,900	-	-	1,053,172
37	20060711	DST	DEPARTMENT OF SC & TECHNOLOGY	Use Of Dia Technique For Strain Localization Analysis Of Clay Specimens With Controlled Microfabric Under Cyclic Loading Conditions	-	9,589	-	9,589	-	-	-	9,589
38	2015113	DST	DEPARTMENT OF SC & TECHNOLOGY	Investigation Of Combustion And Soot Process In A Compression Ignition Engine Fueled With Biodiesel	380,181	-	377,629	25,744	25,248	-	-	-
39	20110501	DST	DEPARTMENT OF SC & TECHNOLOGY	Investigation On Seismic Response Of Two Closely Placed Shallow Ground Anchors	399,480	-	399,480	-	-	-	-	-
40	20100277	DST	DEPARTMENT OF SC & TECHNOLOGY	Response Modification Of Reinforced Components Due To Nonlinear Behaviour Of Supporting Structures	36,170	-	-	(36,170)	-	-	36,170	-
41	20110891	DST	DEPARTMENT OF SC & TECHNOLOGY	Analysis Of Site-Segregated Composition And Distribution Of Organic Compounds On Ambient Air Particles: Season Variations In Urban Environment In Northern India	-	3,212	-	1,212	-	-	-	3,212
42	2016157	DST	DEPARTMENT OF SC & TECHNOLOGY	Geochemical Processes Governing In Situ Remediation Of Fluoridebearing Groundwater Using Soluble Chemical Amendments	-	840,791	-	840,791	840,718	-	-	196,372
43	2016023	DST	DEPARTMENT OF SC & TECHNOLOGY	Microscopic Hydraulic Modelling Of Urban Flood Inundation	-	1,551,195	-	1,551,195	849,712	-	-	1,551,443
44	20070254	DST	DEPARTMENT OF SC & TECHNOLOGY	Investigation Of The Crystalline Resin/Tag Fibres For Dentistry	-	124,728	-	124,728	-	-	-	124,728
45	2017381	DST	DEPARTMENT OF SC & TECHNOLOGY	Metal Nanoclusters In Nanosensor Applications	-	427,930	33	427,963	46,500	-	-	441,031
46	2014296	DST	DEPARTMENT OF SC & TECHNOLOGY	Stable Bi-Usable Adhesive Pads For Variety Of Applications	-	42,451	44,000	106,451	3,229,033	2,100,540	-	-
47	2016379	DST	DEPARTMENT OF SC & TECHNOLOGY	Carbon Bead-Supported Carbon Nanofibers Immobilized With Photocatalysts For The Treatment Of The Effluent Water From Pharmaceutical Industries	1,384,061	-	2,311,181	316,120	457,012	86,683	-	-
48	20110301	DST	DEPARTMENT OF SC & TECHNOLOGY	Synthesis, Functionalization, Characterization And Application Of Novel Carbon Nanomaterials For The Removal Of Arsenic From Contaminated Ground Water	-	12,258	-	12,258	-	-	-	12,258
49	20060076	DST	DEPARTMENT OF SC & TECHNOLOGY	Unit On Nano-Science & Technology	-	216,391	-	216,391	-	-	-	216,391
50	20110504	DST	DEPARTMENT OF SC & TECHNOLOGY	Dye Sensitized Hybrid Solar Cells With Up-Conversion Nanostructures For Enhanced Efficiency	808,854	-	-	(808,854)	-	-	808,854	-
51	20110544	DST	DEPARTMENT OF SC & TECHNOLOGY	Thematic Unit Of Excellence On Soft Nanofabrication With Applications In Energy, Environment And Bioplasma At The Indian Institute Of Technology, Kanpur	8,234,725	-	-	(8,234,725)	24,328	8,216,751	-	-
52	2017601	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Novel Materials And Methods For The Removal Of Resistant Organics From Water	-	251,752	55	251,807	498,189	296,282	-	-

53	2012030	DST	DEPARTMENT OF SC & TECHNOLOGY	Nano-Patterned Conductive Adhesive For Metal-Polymer Inter-Connectors In Solar Cell	111,620	-	111,620	-	-	-	
54	2012031	DST	DEPARTMENT OF SC & TECHNOLOGY	Rat Programme	-	1,403,218	-	1,403,218	6,599,462	736,244	-
55	2013385	DST	DEPARTMENT OF SC & TECHNOLOGY	Molecular Simulation Study Of The Wetting Behaviour S. Of Polymers Grafted With Surfactants	90,443	-	90,443	-	-	90,443	-
56	2013794	DST	DEPARTMENT OF SC & TECHNOLOGY	Reaction On Nanostructured Surfaces Computer Simulation Studies A Computational Study Of Crystalline Wetting Behaviour On Smooth And Patterned Substrates	-	111,627	-	111,627	207,647	82,970	-
57	2018051	DST	DEPARTMENT OF SC & TECHNOLOGY	Self Assembly Of Two Dimensional Cuboidal Crystals In Langmuir Monolayers At The Air-Water Interface	121,541	-	121,541	-	-	121,541	-
58	2012060	DST	DEPARTMENT OF SC & TECHNOLOGY	Multifunctional Paramagnetic Nanoparticle-Loaded Polymer Capsules For MRI Imaging Applications	233,543	-	233,543	-	-	233,543	-
59	2013070	DST	DEPARTMENT OF SC & TECHNOLOGY	Target-Specific Nanomaterials As Contrast Agents For High Precision Intravital Bioluminescence Applications	495,301	-	495,301	-	-	495,301	-
60	2010064	DST	DEPARTMENT OF SC & TECHNOLOGY	Development And Scale-Up Of Ultrasmall Nanocatalysts For Hydrodealkylation	154,019	-	154,019	-	-	154,019	-
61	2010452	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award 2013	344,389	-	344,389	248,348	183,369	-	-
62	2012013	DST	DEPARTMENT OF SC & TECHNOLOGY	Interface Engineering And Development Of Hole-Transporting Materials For Perovskite Solar Cells	1,940,017	-	1,940,017	-	-	1,940,017	-
63	2010114	DST	DEPARTMENT OF SC & TECHNOLOGY	Preparation Of Carbon Nano-Fibres By Polymer Based Techniques	-	1,479,210	-	1,479,210	1,201,762	-	277,448
64	2007027	DST	DEPARTMENT OF SC & TECHNOLOGY	Modeling The Active Site Of [Fe] Hydrogenases Towards Hydrogen Generation Using Synthetic Analogues	1,501	-	1,501	-	-	-	1,501
65	2009001	DST	DEPARTMENT OF SC & TECHNOLOGY	Inorganic Hybrid Helicite And Encapsulation Assembly Mimicking Cell And Org. Structure	191,725	-	191,725	-	-	191,725	-
66	2013013	DST	DEPARTMENT OF SC & TECHNOLOGY	J C Bose Fellowship	716,504	-	716,504	-	-	716,504	-
67	2006071	DST	DEPARTMENT OF SC & TECHNOLOGY	Magnetic Studies Of Technologically Important Nanocrystalline Ferrites And Metal-Nitrides Synthesized By Chemical Routes	120,000	-	120,000	-	-	120,000	-
68	2002010	DST	DEPARTMENT OF SC & TECHNOLOGY	Structural Chemistry And Inorganic, Organic, Organometallic And Materials Chemistry	1	-	1	-	-	1	-
69	2002015	DST	DEPARTMENT OF SC & TECHNOLOGY	Hydrolysis Of Ester By Metal Complex Of Designated Ligand/Inorganic And Biorganic Perspectives	148	-	148	-	-	148	-
70	2008010	DST	DEPARTMENT OF SC & TECHNOLOGY	J C Bose Fellowship	8	-	8	-	-	8	-
71	2008016	DST	DEPARTMENT OF SC & TECHNOLOGY	Metal-Coordinated Radicals Biorganic And Inorganic Perspectives	51,123	-	51,123	-	-	51,123	-
72	2009014	DST	DEPARTMENT OF SC & TECHNOLOGY	Vibrational Spectra: An Ab Initio Study Of Clusters, Van Der Waals And Hydrogen Bonded Complexes	84,603	-	84,603	-	-	84,603	-
73	2008013	DST	DEPARTMENT OF SC & TECHNOLOGY	Molecular Synthesis Of Crystalline-Based Nano Structures	21,508	-	21,508	-	-	21,508	-
74	2013023	DST	DEPARTMENT OF SC & TECHNOLOGY	Metal-Organic Framework Structures With Transition And Lanthanide Metals (Evolution And Guest Inclusion Studies)	664,146	-	664,146	-	-	664,146	-
75	2009015	DST	DEPARTMENT OF SC & TECHNOLOGY	Extending The Scope Of Homo-Nucleo Cyclization To 2-Alkylmethylcyclopropanol Vinyl Ethers, Exploiting Spiroindole Formation To Generate Cyclohexenones	23,081	-	23,081	-	-	23,081	-
76	2010037	DST	DEPARTMENT OF SC & TECHNOLOGY	J C Bose Fellowship	810,895	-	810,895	-	-	810,895	-
77	2008013	DST	DEPARTMENT OF SC & TECHNOLOGY	IC Bose Fellowship	-	354,008	-	354,008	282,298	-	71,710
78	2013206	DST	DEPARTMENT OF SC & TECHNOLOGY	IC Bose Fellowship	-	15,888,964	-	15,888,964	15,888,964	-	244,454
79	2013240	DST	DEPARTMENT OF SC & TECHNOLOGY	India-Japan Joint Project- Frontiers In Molecular Spectroscopy: From Fundamentals To Applications In Chemistry And Biology	-	1,068,171	-	1,068,171	914,715	-	153,456
80	2003004	DST	DEPARTMENT OF SC & TECHNOLOGY	New Synthesis Strategies For Small Molecular Heterocycles	67,713	-	67,713	-	-	67,713	-
81	2008007	DST	DEPARTMENT OF SC & TECHNOLOGY	Design & Development Of New Multicomponent Coupling Reactions	15,400	-	15,400	-	-	15,400	-
82	2002014	DST	DEPARTMENT OF SC & TECHNOLOGY	Swarnajayanti Fellowship Tetrahalobicyclo [2.2.1] Heptane & Tetrahalobicyclo [2.2.2] Octane Derivatives: Stereoselective Redoxable Templates In Natural Product & Designed Target Synthesis	951	-	951	-	-	951	-
83	2010079	DST	DEPARTMENT OF SC & TECHNOLOGY	Synthesis Of Shape And Size Controlled Metals And Oxide Assembly With Extraordinary Mechanical Effects	108,286	-	108,286	-	-	108,286	-
84	2006004	DST	DEPARTMENT OF SC & TECHNOLOGY	Ordered Peptide Assemblies	1,344,061	-	1,344,061	-	-	1,344,061	-
85	2008011	DST	DEPARTMENT OF SC & TECHNOLOGY	Knock-Out Interactions As Struts For Higher Order One Dimensional Structures	76,905	-	76,905	-	-	76,905	-
86	2005098	DST	DEPARTMENT OF SC & TECHNOLOGY	500 MHz Nuclear Magnetic Resonance(Nmr) Spectrometer Facility At Department Of Chemistry	-	3,981,546	-	3,981,546	-	-	3,981,546
87	2006074	DST	DEPARTMENT OF SC & TECHNOLOGY	Organic Chemistry	21,619	-	21,619	-	-	21,619	-
88	2005035	DST	DEPARTMENT OF SC & TECHNOLOGY	Studies On Microbial Populations Present In The Volcanic Zone In The Rangpur Area Of Indo-Bangladesh Plains	-	191,687	-	191,687	-	-	191,687
89	2009098	DST	DEPARTMENT OF SC & TECHNOLOGY	Synthetic And Mechanistic Perspectives Of Sn2 Type Ring-Closing Of Aziridines And Acetimidines Asymmetric Transformations Via Dynamic Kinetic Resolution	490,000	-	490,000	-	-	490,000	-
90	2010211	DST	DEPARTMENT OF SC & TECHNOLOGY	Diastereoselective Synthesis Of Biologically Important Aza-Carbas And Charybdis Compounds Via Enolate Active And Olefins	120,797	-	120,797	-	-	120,797	-

91	2019067	DST	DEPARTMENT OF SC & TECHNOLOGY	Computational Ligand Design For Pd-Catalyzed Trifluoromethylations/Theoretical Prediction To Experiment	-	-	2,200,000	1,200,000	2,077,000	-	121,000
92	20079081	DST	DEPARTMENT OF SC & TECHNOLOGY	Ramanna Fellowship	15,980	-	-	(15,980)	-	-	15,980
93	20082012	DST	DEPARTMENT OF SC & TECHNOLOGY	Organic Compounds Involving N-Heterocyclic Carbenes: Synthesis Characterization And Catalysis	480,546	-	-	(480,546)	-	-	480,546
94	20090009	DST	DEPARTMENT OF SC & TECHNOLOGY	Swarnajayanti Fellowship And Project	-	20,371	-	-	20,371	-	20,371
95	2015173	DST	DEPARTMENT OF SC & TECHNOLOGY	Hydrogenation/Dehydrogenation And Dehydrogenative Coupling New Organometallic Reagents For Green Chemistry/Reactivity Studies Of Organometallic Compounds In Organic Synthesis	9,984	-	-	(9,984)	-	-	9,984
96	20040218	DST	DEPARTMENT OF SC & TECHNOLOGY	New Organometallic Reagents For Green Chemistry/Reactivity Studies Of Organometallic Compounds In Organic Synthesis	-	88	-	-	88	-	88
97	20079040	DST	DEPARTMENT OF SC & TECHNOLOGY	Nitro Based Multi-Site Coordinating Ligand	7,829	-	-	(7,829)	-	-	7,829
98	2008079	DST	DEPARTMENT OF SC & TECHNOLOGY	Models For The Photosynthetic Reaction Center/Synthesis, Structure, Reactivity And Photochemical Properties Of Porphyrin Zinc(II) And Rationalization Of Supramolecular Chiroality	5,577	-	-	(5,577)	-	-	5,577
99	2006340	DST	DEPARTMENT OF SC & TECHNOLOGY	Visit Of Prof. Okamoto, To, Japan	-	8,206	-	-	8,206	-	8,206
100	2017258	DST	DEPARTMENT OF SC & TECHNOLOGY	Elucidation Of Anomalous Solvation In Alcohol-Dichloromethane Binary Solvent Mixtures By Optical Kerr Effect Spectroscopy	37,375	-	-	(37,375)	184,251	221,626	-
101	2017287	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Ultraviolet Photo-Functional Materials By Nano-scale And Femtosecond Structural Dynamics	34,481	-	-	(34,481)	-	-	34,481
102	20129001	DST	DEPARTMENT OF SC & TECHNOLOGY	Quantum Chemical Investigation On Explicit Hydration Of Molecular Systems	395	-	395	-	-	-	-
103	2016449	DST	DEPARTMENT OF SC & TECHNOLOGY	Develop A Novel Synthesis Route For A Key Intermediate - Sarcosine	-	253,182	-	-	253,182	208,806	144,384
104	2016191	DST	DEPARTMENT OF SC & TECHNOLOGY	Label-Free Tracking Of Antibiotics Across Dual-Membrane Envelope Of Live Gram-Negative Bacteria Using Second-Harmonic Light Scattering Technique	473,649	38,318	-	491,967	1,316,773	834,786	-
105	2005294	DST	DEPARTMENT OF SC & TECHNOLOGY	Controlling Electronic Switching In Organo-Metallic Molecular Patterns At Solid-Liquid Interface Using Scanning Electrochemical Tunneling Microscopy	140,952	-	126,513	(20,640)	126,513	140,952	-
106	2019011	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award	617,901	-	-	(617,901)	-	-	617,901
107	2014189	DST	DEPARTMENT OF SC & TECHNOLOGY	Synthesis Of Hydrolytically Stable Metal-Organic Frameworks By Control Of Inner-Surface Hydrophobicity	62,715	-	44,968	(17,746)	-	-	17,745
108	2018430	DST	DEPARTMENT OF SC & TECHNOLOGY	Ru And Os Complex Catalyzed Activation And Functionalization Of Alkane C-H Bonds	-	1,771,903	349,156	1,422,747	1,707,654	86,408	-
109	2017340	DST	DEPARTMENT OF SC & TECHNOLOGY	Sustainable Molecular Architecture Through C-H Bond Functionalization	-	516,301	-	516,301	-	-	516,301
110	2013296	DST	DEPARTMENT OF SC & TECHNOLOGY	Condensation And Redox Chemistry Of Biologically Relevant Ligands	-	-	700,000	700,000	48,670	-	651,330
111	2015729	DST	DEPARTMENT OF SC & TECHNOLOGY	Advancing Mag-Based Brain-Computer Interface Supported Upper Limb Post-Stroke Rehabilitation	-	299,184	672,080	671,294	976,864	203,808	-
112	2017239	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Nano-Bel Platforms For Early Diagnosis Of Chronic Diseases	-	3,882,679	387,854	4,270,533	2,001,794	2,741,767	-
113	2014174	DST	DEPARTMENT OF SC & TECHNOLOGY	Innovative Solutions For Deployments Of Bigdata And Disaster Management Applications On Cloud	-	505,670	93,316	598,986	598,986	-	-
114	20130137	DST	DEPARTMENT OF SC & TECHNOLOGY	Indo-Mex Heart Centre For Computer Science (Imhpc)	237,798	-	-	(237,798)	-	-	237,798
115	20130060	DST	DEPARTMENT OF SC & TECHNOLOGY	Algorithms For Data Stream Processing	-	218,436	-	-	218,436	-	218,436
116	2019180	DST	DEPARTMENT OF SC & TECHNOLOGY	Generation And Labeling Of Lidar Point Cloud For Automatic Classification Through Crm Approach	-	-	1,000,000	1,000,000	273,585	-	726,415
117	2015233	DST	DEPARTMENT OF SC & TECHNOLOGY	A Study Of The Complexities Of Graph Reachability Problem	156,529	-	-	(156,529)	376,101	152,632	-
118	2015473	DST	DEPARTMENT OF SC & TECHNOLOGY	Three Problems In Algebraic Complexity Theory	-	75,628	1,736,371	1,812,000	876,130	-	935,870
119	2015154	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award	-	496,785	146,541	643,326	180,246	-	463,080
120	2004294	DST	DEPARTMENT OF SC & TECHNOLOGY	Engineering Of Security Hardened Cryptographic Protocols For Critical National Infrastrucure	623,495	-	-	(623,495)	53,607	675,103	-
121	20179828	DST	DEPARTMENT OF SC & TECHNOLOGY	Utkal Clean Energy Research Institute	-	115,114	3,405	118,519	481,435	366,440	-
122	2018084	DST	DEPARTMENT OF SC & TECHNOLOGY	Inter-level Collaborative For Infrastructure Security With Second Generation Anomaly Detection Techniques	-	1,278,600	-	1,278,600	50,000	-	1,328,600
123	2018279	DST	DEPARTMENT OF SC & TECHNOLOGY	Research & Development Of Smart, Secure, Scalable, Resilient And Adaptive Cyber-Physical Power Systems (Smart-Cypp)	-	860,000	7,500	867,500	82,256	-	785,244
124	2015290	DST	DEPARTMENT OF SC & TECHNOLOGY	Testing The Exploratory Limits Of Limited Value Representations	-	806,000	-	806,000	466,249	-	339,751
125	2017361	DST	DEPARTMENT OF SC & TECHNOLOGY	A Novel Labelled Electronic Gene Sequencing And Identification System Using Impedance Spectroscopy For Molecular Diagnosis Of Diseases/Viral Borne Pathogens	-	22,845	-	22,845	181,786	78,905	-
126	2018161	DST	DEPARTMENT OF SC & TECHNOLOGY	Inkjet Printed Electrodes Of Graphene Oxide-Metal Oxide Hierarchical Nanostructured Nanocomposites For Improved Energy Density And Power Density Thin Flexible Supercapacitors	-	406,716	344,505	751,221	375,914	-	375,307
127	2018131	DST	DEPARTMENT OF SC & TECHNOLOGY	Innovation Ecosystem In India	-	890,000	-	890,000	968,653	-	1,857
128	20060279	DST	DEPARTMENT OF SC & TECHNOLOGY	Idea-2012 The International Business Plan Competition	100,000	-	-	(100,000)	-	-	100,000
129	20130181	DST	DEPARTMENT OF SC & TECHNOLOGY	Planar High Gain Antennas Based On Electromagnetic Band Gap Concept	191,804	-	-	191,804	-	-	-

329	2005090	01T	DEPARTMENT OF SC & TECHNOLOGY	High Speed Green With Waveguide Photodiodes By Quantum Well Interbanding	378,963	-	-	378,963	-	378,963	-
330	20050318	01T	DEPARTMENT OF SC & TECHNOLOGY	Research Facilities In The Intelligent Sensors Lab	3,183,344	-	-	3,183,344	-	3,183,344	-
331	2004296	01T	DEPARTMENT OF SC & TECHNOLOGY	A Multi Dimensional Inert Energy (Ic) Analysis For Indian Networks Stability And Performance Of Powerlines (Stage)	-	3,794	-	3,794	-	-	3,794
332	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	India-UK Advanced Technology Centre (U-ATC) Of Excellence In Next Generation Networks Systems And Services	4,527,711	-	-	4,527,711	-	4,527,711	-
333	2009020	01T	DEPARTMENT OF SC & TECHNOLOGY	India-UK Advanced Technology Centre (U-ATC Phase II) Of Excellence In Next Generation Networks Systems And Services	-	332,280	-	332,280	-	-	332,280
334	20110073	01T	DEPARTMENT OF SC & TECHNOLOGY	Intelligent Control Schemes And Application In Dynamic & Visual Control Of Redundant Manipulator Systems	49,888	-	-	49,888	-	-	49,888
335	20050331	01T	DEPARTMENT OF SC & TECHNOLOGY	Intelligent Visual Control Of Redundant Manipulator Systems For Grasping 3-D Objects	3,474	-	-	3,474	-	-	3,474
336	20090216	01T	DEPARTMENT OF SC & TECHNOLOGY	Learning Robotic Motor Skills, Visual Control And Perception For Warehouse Automation	-	368,432	1,239,626	1,608,058	128,367	-	1,736,425
337	2012713	01T	DEPARTMENT OF SC & TECHNOLOGY	Intelligent Control Of Multi-Robot Systems Based On Serial And Parallel Manipulators In Cyber-Physical Environments	-	1,082,209	-	1,082,209	942,135	-	1,994,344
338	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	A Low Re-Synchronizable Autonomous Grid-In-Ac Inversion & Grid Size Paralleling	453,385	-	445,385	-	-	-	898,770
339	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	Reconfigurable Distribution Networks	3,463,179	-	493,851	3,957,030	429,204	3,427,826	-
340	2014245	01T	DEPARTMENT OF SC & TECHNOLOGY	Re-Synchronizable Grid Interactive Inverters For Indian Rooftop Solar Pv Systems	-	4,218,134	-	4,218,134	2,362,018	-	6,580,152
341	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	UK India Clean Energy Research	-	-	40,812	40,812	40,812	-	81,624
342	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	UK India Clean Energy Research Institute	-	203,628	31,345	234,973	995,080	474,877	-
343	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	Theoretical And Experimental Investigation Into An Artificial Time Channel In High Voltage Polymer Insulation	16,735	-	-	16,735	-	-	16,735
344	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	Experimental Characterisation And Numerical Modelling Of Charge Transport In Synthetic Polymers Used For Electrical Insulation Under Low And High Applied Voltages	-	208,516	-	208,516	-	-	208,516
345	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	Study Of Electrodes In Organic Solar Cell For Efficiency And Reliability Improvement	261,773	-	28,733	290,506	28,712	261,794	-
346	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	India-UK Center For Education And Research In Clean Energy	-	1,800,000	15,116,759	16,916,759	481,241	481,241	17,398,000
347	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	India-UK Center For Education And Research In Clean Energy (Sub Project-B)	-	403,757	353,500	757,257	2,713,895	3,471,152	-
348	2017038	01T	DEPARTMENT OF SC & TECHNOLOGY	Mid-Energy Source Electric Vehicle Charging System Design	-	2,561,159	28,426	2,589,585	3,083,667	4,673,252	-
349	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	Design Of Compact Band-Pass Filter Using Composite Right/Left Handed Transmission Line	10,000	-	35,000	-	-	-	45,000
350	2018007	01T	DEPARTMENT OF SC & TECHNOLOGY	Development Of Microwave Sensor System For Humidity Sensing Technology Applications	2,705,238	-	8,000	2,713,238	1,006,912	3,720,150	-
351	20110075	01T	DEPARTMENT OF SC & TECHNOLOGY	India-UK Advanced Technology Centre (U-ATC) Phase II	248,865	-	-	248,865	-	-	248,865
352	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	Fibre-Optic Entangled Photon Pair Generation For Quantum Key Distribution And Quantum Cryptography	-	136,105	-	136,105	-	-	136,105
353	2015022	01T	DEPARTMENT OF SC & TECHNOLOGY	Quantum Key Distribution Using Magneto-Optic Interactions In Optical Waveguide	-	315,000	-	315,000	-	-	315,000
354	2013042	01T	DEPARTMENT OF SC & TECHNOLOGY	Single-Carrier Decoupled State Frequency-Coupled Quantum Key Distribution Over Silicon Optical Fiber	-	-	9,410,000	9,410,000	1,767,414	-	11,177,414
355	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	Synchronised Measurement Technology For Voltage Stability Monitoring And State Estimation Of Power Systems	8,031	-	-	8,031	-	-	8,031
356	2014246	01T	DEPARTMENT OF SC & TECHNOLOGY	Advanced Communication And Control For The Prevention Of Blackouts (Accopt)	8,047,629	-	8,071,408	16,119,037	23,779	16,142,816	-
357	2014246	01T	DEPARTMENT OF SC & TECHNOLOGY	Stable Energy	1,839,131	-	2,797	1,841,928	2,802	1,844,730	-
358	20110031	01T	DEPARTMENT OF SC & TECHNOLOGY	UK India Clean Energy Research Institute	-	49,143	-	49,143	1,229,150	1,278,293	-
359	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	Stability Analysis, Protection And Coordinated Control Of Renewed Microgrids	-	18,787,289	341,352	19,128,641	6,449,215	-	25,577,856
360	2014246	01T	DEPARTMENT OF SC & TECHNOLOGY	Integration And Enablement Of 6.5nm CMOS 90nm Technology For Analog Mixed-Signal Applications	2,717,800	-	3,718,190	6,435,990	834,462	7,270,452	-
361	2014246	01T	DEPARTMENT OF SC & TECHNOLOGY	Atomistic Simulation And Compact Modeling Of Alternate Channel Materials For Nanoscale Devices	3,001,993	-	1,542,089	4,544,082	560,090	5,104,172	-
362	20130226	01T	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award	31,255	-	-	31,255	-	-	31,255
363	20130226	01T	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Research Grant	-	31,872	-	31,872	-	-	31,872
364	20130226	01T	DEPARTMENT OF SC & TECHNOLOGY	Harmonic Compensation Using Distributed Solar Pv Inverters	-	107,044	502	107,546	296,049	403,593	-
365	20130226	01T	DEPARTMENT OF SC & TECHNOLOGY	India-UK Center For Education And Research In Clean Energy (Sub Project-A)	492,206	-	916,636	1,408,842	1,372,467	2,781,309	-
366	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	Development Of Non-Invasive Techniques For Nanoscale Surface Metrology	-	1,583,532	-	1,583,532	1,248,328	-	2,831,860
367	2018009	01T	DEPARTMENT OF SC & TECHNOLOGY	Adaptive Clustering For Decentralized Resilient Energy Management (Adres)	-	2,443	-	2,443	-	-	2,443

189	2017087	DST	DEPARTMENT OF SC & TECHNOLOGY	High Power Device Analysis, Enhancement Of Existing Vna, Time-Resolved Correlation Measurement, Power Spectra, Antenna Feederless System	7,642,754	-	-	(7,642,754)	779,804	8,422,557	-
190	20130108	DST	DEPARTMENT OF SC & TECHNOLOGY	Geothermal Evolution Of The Earth	131,811	-	-	(131,811)	-	131,811	-
191	2014045	DST	DEPARTMENT OF SC & TECHNOLOGY	Versatile Isotopes In Crude Oil And Organic Rich Source Rocks: A New Petrochemical Proxy	1,421,440	-	-	(1,421,440)	-	1,421,440	-
192	2017490	DST	DEPARTMENT OF SC & TECHNOLOGY	"Dust Or Soot? Tracing The Primary Drivers Of Increased Glacial Melt Of The Himalayan Glaciers"	-	728,317	123,499	849,807	1,104,701	884,894	-
193	2019256	DST	DEPARTMENT OF SC & TECHNOLOGY	Magnitude And Pathway Of Anthropogenic Platinum Group Elements, Emerging Environmental Contaminant In India	-	-	973,900	973,900	110,841	-	60,239
194	2015170	DST	DEPARTMENT OF SC & TECHNOLOGY	Integrated Geophysical Study In The East Geothermal Province Rate Belt, Odisha, India: An Insight Into The Geotherma System And Tectonic Set Up	-	104,951	169,789	674,780	541,195	-	131,590
195	2017138	DST	DEPARTMENT OF SC & TECHNOLOGY	Dynamics Of Subduction Interface And Its Implication For Earthquake Generating Frictional Sliding To Volcano Feeding Partial Melting In Convergent Plate Tectonic Boundaries	-	23,099,900	480,849	23,580,749	2,302,632	-	21,418,117
196	2015194	DST	DEPARTMENT OF SC & TECHNOLOGY	On-line Investigating The Latitudinal Of Attentional Processes	-	153,348	-	153,348	489,141	334,340	-
197	2018228	DST	DEPARTMENT OF SC & TECHNOLOGY	Investigating Visual Word Processing In Hindi	243,524	-	90,027	(247,497)	167,881	805,479	-
198	2017171	DST	DEPARTMENT OF SC & TECHNOLOGY	Role Of Intentionality In Emotion Perception And Sense Of Agency	-	307,085	472,217	679,302	175,464	-	205,838
199	2015876	DST	DEPARTMENT OF SC & TECHNOLOGY	Analytical And Numerical Study Of Mixed Convection Process In Corrugated Fluid Saturated Porous Configurations	314,000	-	-	(314,000)	-	314,000	-
200	2018540	DST	DEPARTMENT OF SC & TECHNOLOGY	Arbitrary Langrangian-Eulerian Finite Element Method For Computation Of Multiphase Flow With Surfactants	-	614,781	-	614,781	975,451	260,669	-
201	2004080	DST	DEPARTMENT OF SC & TECHNOLOGY	Issues On Estimation, Calibration And Prediction In Measurement Error Models	11,000	-	-	(11,000)	-	11,000	-
202	2016207	DST	DEPARTMENT OF SC & TECHNOLOGY	Operator Valued Multisets Associated With Directed Graphs	-	901,421	2,297,793	3,219,190	2,142,958	-	1,077,534
203	2016095	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award	-	632,233	-	630,231	881,243	95,000	-
204	2017094	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award Research Grant For Dr. Subrata Sen (Ma-15)	-	218,000	-	213,000	132,314	28,293	-
205	2015079	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award (Ma-15)	-	311,873	-	311,873	353,073	28,100	-
206	2016071	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award	-	268,041	-	268,041	235,741	-	52,300
207	2016240	DST	DEPARTMENT OF SC & TECHNOLOGY	Non-Commutative Geometric Theory Of Hole Deformation	-	1,245,500	75,000	1,320,500	513,178	-	807,324
208	2016447	DST	DEPARTMENT OF SC & TECHNOLOGY	On Inspire Research Grant	-	1,364,767	-	1,364,767	184,184	-	1,180,583
209	2017419	DST	DEPARTMENT OF SC & TECHNOLOGY	Partial Differential Equations In Conformal Geometry	-	702,613	70,000	772,613	175,204	-	298,417
210	2018148	DST	DEPARTMENT OF SC & TECHNOLOGY	On Inspire Faculty Award	-	679,091	78,500	750,000	264,517	-	485,483
211	2018058	DST	DEPARTMENT OF SC & TECHNOLOGY	On Inspire Faculty Grant	-	1,053,940	-	1,053,940	197,948	-	855,992
212	2018167	DST	DEPARTMENT OF SC & TECHNOLOGY	Central Limit Theorem And Bootstrap Asymptotics In High Dimension	-	-	1,141,486	1,141,486	481,486	-	659,999
213	2016214	DST	DEPARTMENT OF SC & TECHNOLOGY	On Inspire	-	-	649,084	649,084	644,084	35,000	-
214	2019050	DST	DEPARTMENT OF SC & TECHNOLOGY	Subcoarsening Problems On Inspire Faculty	-	-	1,876,248	1,876,248	-	-	1,876,248
215	2018406	DST	DEPARTMENT OF SC & TECHNOLOGY	Thermodynamics Of Micro-Droplets Interacting With Engineered Surfaces	-	821,275	68,888	890,163	770,344	-	119,819
216	2013063	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of An Acoustic Online Weld Quality Monitoring System	286,011	-	761,941	(24,130)	-	24,130	-
217	2020214	DST	DEPARTMENT OF SC & TECHNOLOGY	Design And Prototyping Of Machinery For Achieving Greener Fabrial Environment	-	1,716,000	71,647	1,281,417	761,140	-	520,267
218	2018257	DST	DEPARTMENT OF SC & TECHNOLOGY	Pilot Project On Development And Implementation Of Industry 4.0 Protocols For Rail-Coach Design & Manufacturing At Modern Coach Factory, Raebareilly	-	-	1,25,041,435	1,25,041,435	1,701,968	-	123,337,466
219	2011096	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Micro-Inverter Based Modular Solar Energy Generator For Line Power	178,403	-	1,18,600	-	-	-	-
220	2008058	DST	DEPARTMENT OF SC & TECHNOLOGY	Pilot Program In Mechanical Engineering	4,621,127	-	-	(4,621,127)	-	4,621,127	-
221	2018247	DST	DEPARTMENT OF SC & TECHNOLOGY	Secure-Cognitive Instrumentation Of Validated Human-Robot Interactions To Enhance Learning And Developmental Processes In Children	-	90,480	1,247	92,727	220,547	117,895	-
222	2020068	DST	DEPARTMENT OF SC & TECHNOLOGY	Design And Development Of Auto	-	-	1,871,295	1,871,295	-	-	1,871,295
223	2019046	DST	DEPARTMENT OF SC & TECHNOLOGY	Development And Performance Evaluation Of Carbon Nano Tube Structures For The Catalyst Support In Pero Fuel Cells	197,719	-	-	(197,719)	-	197,719	-
224	2010071	DST	DEPARTMENT OF SC & TECHNOLOGY	Novel Multifunctional Nanocomposites Made Of Epoxy Reinforced With Carbon Nanotube Coated Carbon Fiber For Structural Applications	93,459	-	-	(93,459)	-	93,459	-
225	2017089	DST	DEPARTMENT OF SC & TECHNOLOGY	Nanostructured Carbon Decorated With Metal Nanoparticles, Thermocatalysis	-	107,414	1,617,210	1,724,624	1,729,021	-	603
226	2009032	DST	DEPARTMENT OF SC & TECHNOLOGY	Combustion, Material Compatibility And Engine Tribology Investigation In A Biodiesel Fuelled Turbo-Charged Transportation Engine	13,289	-	-	(13,289)	-	13,289	-
227	2017430	DST	DEPARTMENT OF SC & TECHNOLOGY	Design & Retrofitment For Development Methanol Fuelled Large Bore Engine (Imd 710 4500hp) For Locomotive Marine & Power Generation Application	-	18,315,297	1,074,755	27,390,052	28,323,669	951,671	-
228	20030179	DST	DEPARTMENT OF SC & TECHNOLOGY	Numerical Investigation On The Failure Of Metal Polymer Interfaces	13,518	-	-	(13,518)	-	13,518	-

209	20040147	DST	DEPARTMENT OF SC & TECHNOLOGY	Multiscale Modeling Of Deformation And Fracture In Glass Amorphous Polymers	31,300	-	31,300	-	31,300	-
210	20120104	DST	DEPARTMENT OF SC & TECHNOLOGY	A 3d Operated Panel Evolution Based Neuro-rehabilitation System For Movement Restoration In Paralysis	891,678	-	899,678	-	899,678	-
211	2016095	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of A Programmable Robotic Motion Platform	437,510	-	437,510	15,800	-	421,710
212	2018546	DST	DEPARTMENT OF SC & TECHNOLOGY	Fatigue Fracture And Delamination Under Dynamic Loading	1,672,880	-	1,672,880	781,639	-	891,241
213	20090230	DST	DEPARTMENT OF SC & TECHNOLOGY	3-D Nanofabrication Using Electro Discharge Machining	280,672	-	280,672	-	-	280,672
214	20100205	DST	DEPARTMENT OF SC & TECHNOLOGY	An Independent Stair Climbing Wheel Chair (Manual) For Up/Down Climbing	864,617	-	864,617	-	-	864,617
215	2018239	DST	DEPARTMENT OF SC & TECHNOLOGY	Designing And Developing A Desktop Micro Wire Form Machine	2,388,067	-	2,388,067	927,899	-	1,460,168
216	2016206	DST	DEPARTMENT OF SC & TECHNOLOGY	Fut Program-2016	10,418,862	-	10,418,862	8,578	-	10,427,440
217	2018081	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Novel Coating Systems For High Power LEDs For Enhanced Reliability And Lifetime	383,202	-	372,022	900,124	1,486,274	848,089
218	20150509	DST	DEPARTMENT OF SC & TECHNOLOGY	Syncretization In Vibrated Granular Materials	1,633	-	1,633	-	-	1,633
219	2016311	DST	DEPARTMENT OF SC & TECHNOLOGY	Installation Of A Pilot Plant Of 12 Kd Capacities - On Acid Modified Soil	1,706,501	-	2,702,000	1,243,699	2,179,068	935,549
220	2016061	DST	DEPARTMENT OF SC & TECHNOLOGY	CO2 Sequestration In Marine Hydrate Sediments With Simultaneous Oil Recovery	247,488	-	-	247,488	-	247,488
221	20120003	DST	DEPARTMENT OF SC & TECHNOLOGY	Mixing And Interactions Of Domains In Fluid-Liquid Membranes	26,978	-	3,571	12,487	-	12,402
222	2004209	DST	DEPARTMENT OF SC & TECHNOLOGY	Innovative Thermal Energy Storage System (Invent)	690,182	-	889,184	224,702	224,161	-
223	2018186	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Process Map For Additive Manufacturing Of Ti6Al4V And Inconel Alloys	3,188,907	-	6,700	3,176,627	1,111,813	-
224	2015434	DST	DEPARTMENT OF SC & TECHNOLOGY	Boron Nitride Based Adsorbent For Removal Of Arsenic From Aqueous Streams	5,216,227	-	51,538	11,215,698	377,275	1,240,954
225	2018148	DST	DEPARTMENT OF SC & TECHNOLOGY	Enhanced Liquid Atomization Through Acoustic Cavitation	-	-	700,000	700,000	700,000	700,000
226	20100209	DST	DEPARTMENT OF SC & TECHNOLOGY	Experimental And Numerical Investigation On The Mechanical Behaviour Of Micro-Based Structural Elements	61,761	-	-	61,761	-	61,761
227	20090203	DST	DEPARTMENT OF SC & TECHNOLOGY	White Organic Light Emitting Diode For Lighting And Displays	675,170	-	826,378	-	-	826,378
228	20190221	DST	DEPARTMENT OF SC & TECHNOLOGY	Advanced Materials Processing And Characterization Facilities	25,926,021	-	-	25,926,821	-	25,926,821
229	20090369	DST	DEPARTMENT OF SC & TECHNOLOGY	Studies On Kinetic Of Soap Dissolution And Effect Of Other Parameters On Dynamic Control Of Steelmaking Process	-	50,593	-	50,593	-	50,593
230	2015177	DST	DEPARTMENT OF SC & TECHNOLOGY	Advancing The Efficiency And Production Potential Of Synthetic Solar Cells (Aqua Phase II)	-	614,070	-	614,070	-	614,070
231	2018383	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of A Portable And Non-Contact Type Intracranial (Icp) Pressure Measurement Device	-	2,838,400	-	2,838,400	1,432,012	1,406,388
232	20090267	DST	DEPARTMENT OF SC & TECHNOLOGY	Phase Transformation Of Multilayer Embedded Alloy Nanoparticles And Multilayer Thin Films	254,001	-	-	254,001	-	254,001
233	2019012	DST	DEPARTMENT OF SC & TECHNOLOGY	Energy Storage Platform On Hydrogen	-	6,782,000	-	6,782,000	6,717,645	64,355
234	2017476	DST	DEPARTMENT OF SC & TECHNOLOGY	Sriwanjari Fellowship To Dr. Karanah Saloni	-	2,000,882	207,121	2,208,003	1,757,086	450,917
235	20160297	DST	DEPARTMENT OF SC & TECHNOLOGY	Ultraphase Assisted Fattening And In Vitro Polymerization Of Microsizable Adhes	81,449	-	-	81,449	-	81,449
236	2006074	DST	DEPARTMENT OF SC & TECHNOLOGY	Agarose Based Wound Dressing	1,421,311	-	-	1,421,311	1,681,757	2,103,068
237	2004096	DST	DEPARTMENT OF SC & TECHNOLOGY	Synthesis And Characterization Of Iron Chelating, Fed (Pyrrol) And 1,6-Hd Thin-Film For Photovoltaic Application	621,818	-	880,826	256,912	-	256,912
238	2003081	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of A Diagnostic Seal For Grinding Mills Based On Vibration Analysis	128,125	-	-	128,125	-	128,125
239	19990186	DST	DEPARTMENT OF SC & TECHNOLOGY	Electronic Properties Of Disordered Materials	4,184	-	-	4,184	-	4,184
240	20060913	DST	DEPARTMENT OF SC & TECHNOLOGY	Fut Program	-	560,000	-	560,000	-	560,000
241	20000900	DST	DEPARTMENT OF SC & TECHNOLOGY	Three Dimensional Magneto-hydrodynamic Turbulence Simulations	24,832	-	-	24,832	-	24,832
242	2018055	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Resource Material For Teachers Training In Experiment Based Physics Teaching In Rural Areas	639,946	-	-	639,946	-	639,946
243	20090228	DST	DEPARTMENT OF SC & TECHNOLOGY	Pulsed Dynamics In Nonlinear Photonic Bandgap Structures	243,683	-	-	243,683	-	243,683
244	2017650	DST	DEPARTMENT OF SC & TECHNOLOGY	Development Of Optical Vain Visualization Aid	-	1,527,700	78,035	1,605,735	514,506	1,091,229
245	20100163	DST	DEPARTMENT OF SC & TECHNOLOGY	Study Of Metamaterial Based Photonic Crystals And Its Applications	324,632	-	749,384	374,692	374,692	-
246	20130147	DST	DEPARTMENT OF SC & TECHNOLOGY	Metamaterials And Designer Plasmonic Structures For Controlling Emission And Absorption Of Light	1,633,763	-	-	1,633,763	-	1,633,763
247	20190076	DST	DEPARTMENT OF SC & TECHNOLOGY	Creation Of Heterogeneous Pinning In Iron Oxidates And Cuprate Superconductors By Introducing Nanogateded Pins	66,789	-	-	66,789	-	66,789
248	2015447	DST	DEPARTMENT OF SC & TECHNOLOGY	Developing Prototype Of A Smart Superconducting Fault Current Limiter (Sfcl) With Two Dimensional Field And Current Mapping Technology For Early Fault And Hot Spot Detection	736,054	-	2,238,000	2,611,445	1,290,218	-
249	2018444	DST	DEPARTMENT OF SC & TECHNOLOGY	Developing A Compact Graphene Based Hall Sensor For Monitoring Steel Structures Under Stress In Advanced Materials	-	4,962,877	-	4,962,877	3,331,421	-
250	2017433	DST	DEPARTMENT OF SC & TECHNOLOGY	Compact Plasmon Based Bio-Sensor And Imager	-	2,406,726	1,480,934	3,887,660	1,999,625	1,888,035
251	2018429	DST	DEPARTMENT OF SC & TECHNOLOGY	Electric Field Controlled Spin Dynamics In Nanomagnets	242,930	-	-	242,930	382,446	245,516
252	20130243	DST	DEPARTMENT OF SC & TECHNOLOGY	Imaginary Pseudo Helicity Quantum Transport And Many Body Physics In Low Dimensional Systems	-	48,584	-	48,584	-	48,584
253	2014233	DST	DEPARTMENT OF SC & TECHNOLOGY	Effect Of Composition And Thermal Gradients On The Dynamics Of Interfacial Medium	371,849	-	-	371,849	212,299	644,148

254	201809	DST	DEPARTMENT OF SC & TECHNOLOGY	Developing Efficient Method For The Measurement And Characterization Of High Dimensional Quantum States For Photonic Quantum Information	-	-	3,450,000	5,450,000	4,498,677	-	951,323	
255	2018109	DST	DEPARTMENT OF SC & TECHNOLOGY	Label Free High Performance Fiber-Optic Biosensors	343,906	-	-	(343,906)	35,070	378,976	-	-
256	2018101	DST	DEPARTMENT OF SC & TECHNOLOGY	Inspire Faculty Award 2012	63,771	-	-	(63,771)	605,440	541,669	-	-
257	2018149	DST	DEPARTMENT OF SC & TECHNOLOGY	Probing Quantum Gravity Through Holography	-	139,475	-	139,475	213,368	34,313	-	-
258	2018479	DST	DEPARTMENT OF SC & TECHNOLOGY	Entanglement & Flat Space	-	36,799	-	36,799	45,167	-	-	8,368
259	2017914	DST	DEPARTMENT OF SC & TECHNOLOGY	Dot Inspire Faculty Grant	-	45,078	99,790	115,068	715,600	800,342	-	-
260	2009186	DST	DEPARTMENT OF SC & TECHNOLOGY	Study Of Potential Fluctuations In Amorphous Silicon	-	1,603	-	1,603	-	-	-	1,603
261	2006003	DST	DEPARTMENT OF SC & TECHNOLOGY	Ion Beam Facility For Micro And Nanoscale Science And Engineering	-	668,400	-	668,400	-	-	-	668,400
262	20028051	DST	DEPARTMENT OF SC & TECHNOLOGY	The Analysis Of Fused Deposition Through Electro-Chemical Discharge Research And Development Of Inorganic (gas) Large Area Electrodes And Its Applications To Active Matrix Flat Panel Display	35,181	-	-	(35,181)	-	35,181	-	-
263	20112111	DST	DEPARTMENT OF SC & TECHNOLOGY	Large Area Opto-Electronics For Australia And India: From Materials To Advanced Devices	4,263,756	-	4,263,756	-	-	-	-	-
264	2018078	DST	DEPARTMENT OF SC & TECHNOLOGY	Establishment Of A Multidisciplinary Innovation Lab (Thinking Lab)	-	29,058	26,808	30,886	865,676	803,829	-	-
265	20138061	DST	DEPARTMENT OF SC & TECHNOLOGY	Establishment Of A Multidisciplinary Innovation Lab (Thinking Lab)	-	140,075	-	140,075	-	-	-	140,075
266	20130185	DST	DEPARTMENT OF SC & TECHNOLOGY	Decision Support System To Enhance Safety Of Railway Truck Workers	3,777,537	-	3,681,878	(95,659)	-	94,963	-	-
267	2014185	DST	DEPARTMENT OF SC & TECHNOLOGY	None	52,486	-	-	(52,486)	-	52,486	-	-
268	2016196	DST	DEPARTMENT OF SC & TECHNOLOGY	Waive - for	-	1,472,148	120,706	1,592,854	1,612,170	-	173,999	
269	2016437	DST	DEPARTMENT OF SC & TECHNOLOGY	Waive - for	-	8,748,764	2,751,667	11,499,431	6,756,970	-	4,742,461	
270	2019158	DST	DEPARTMENT OF SC & TECHNOLOGY	Waive - for	-	-	21,000,004	21,000,004	5,845,056	-	15,154,948	
		DST Total	0	0	112,875,284	136,983,896	392,658,952	516,625,054	232,707,507	110,314,127	394,293,879	
1	2016114	DST/RF	DST & RUSSIAN FEDERATION	Reentry Effects In Magnetohydrodynamic, Rotating, And Convective Turbulence	251,718	-	1,578,940	1,327,182	915,279	-	362,903	
		DST/RF Total	0	0	251,718	-	1,578,940	1,327,182	915,279	-	362,903	
1	20190100	SAOS	1-AEROSPACE AERO DEFENCE SYSTEM	Communication, Localization & Navigation Using Safety Ad Hoc Network Providing Robust Solutions	-	30,387	-	30,387	-	-	30,387	
		SAOS Total	0	0	-	30,387	-	30,387	-	-	30,387	
1	2018214	ES	ENGINEERS INDIA LIMITED	IT-Engage/Go	-	107,600	3,060,100	5,127,700	5,277,500	-	-	
		ES Total	0	0	-	107,600	3,060,100	5,127,700	5,277,500	-	-	
1	2017415	EMBO	EMBO, GERMANY	Structure And Function Of Selected G Protein-Coupled Receptors	-	2,716,100	1,175,633	4,891,733	-	-	3,855,781	
		EMBO Total	0	0	-	2,716,100	1,175,633	4,891,733	-	-	3,855,781	
1	2012037	EPARC	EPARC	Developing Statistical Downscaling To Improve Water Quality Understanding And Management In The Ranganaga Sub-Basin	-	-	368,540	368,540	168,080	-	200,460	
2	2015094	EPARC	EPARC	Source	1,483,059	-	2,436,800	999,146	2,071,980	1,078,836	-	
		EPARC Total	0	0	1,483,059	-	3,005,340	1,368,186	2,340,966	1,078,836	200,460	
1	2018372	ER-IR	EASTERN RAILWAYS ZONE INDIAN RAILWAYS	Continuous Monitoring Of Sempal Setu (New Aditya Bridge): Instrumentation, Design And Health Assessment	-	18,641,823	-	18,641,823	1,977,071	-	25,641,894	
		ER-IR Total	0	0	-	18,641,823	-	18,641,823	1,977,071	-	25,641,894	
1	2008111	ESNP	E-SIN NANOTECH P. LTD.	Addressable Peptide-Polymer Electrospun Nanofibers For Cell Sorting Diagnosis And Delivery	-	253,200	-	253,200	127,561	-	125,639	
		ESNP Total	0	0	-	253,200	-	253,200	127,561	-	125,639	
1	2009197	ESPL	ESPL SCIENCE PUBLICATION LIMITED	Web News Spotlight Awards	-	-	312,630	312,630	321,430	-	-	
		ESPL Total	0	0	-	-	312,630	312,630	321,430	-	-	
1	2016289	FUPNA	FUPKART	Highart Grant For Collaborations	-	-	325,123	325,123	325,123	-	-	
2	2025736	FUPNA	FUPKART	Identifying Fake Product Listings And Selland	-	10,282	-	10,282	-	-	10,282	
		FUPNA Total	0	0	-	335,405	-	335,405	-	-	335,405	
1	20010148	FLUENT	FLUENT INDIA PVT. LTD.	Development Of Computer Code On Pressure Based Navier-Stokes Solver For Unstructured Grids	-	-	12,538	12,538	-	-	12,538	
		FLUENT Total	0	0	-	-	12,538	12,538	-	-	12,538	
1	2014188	FM	FINNISH METEOROLOGICAL INSTITUTE	Black And Brown Carbon Influence On Climate Change In India -From Local To Regional Scale	-	-	1,000	1,000	-	-	1,000	
		FM Total	0	0	-	-	1,000	1,000	-	-	1,000	
1	2016586	GAIL	GAS AUTHORITY OF INDIA LTD	Development Of Super Dielectric Friction Damper (SD) For Vibration Control Of Pipelines	389,821	-	-	(389,821)	-	389,821	-	
2	2008289	GAIL	GAS AUTHORITY OF INDIA LTD	Low Altitude Long Endurance (Lule) Unmanned Aerial System (UAS) For Surveillance, Reconnaissance And Asset Monitoring (Team)	-	6,679,647	(7,681,346)	(1,001,699)	-	1,001,699	-	
3	2020476	GAIL	GAS AUTHORITY OF INDIA LTD	Development Of Compressed Air Based Test Bed For Pipe Line Health Monitoring Robot	-	196,711	1,900	198,611	-	-	198,611	
4	2017969	GAIL	GAS AUTHORITY OF INDIA LTD	Design And Development Of Adaptive Intelligent Plane For Fuel Transportation Systems	-	3,100,328	1,033,094	4,133,422	1,204,251	-	893,461	
		GAIL Total	0	0	389,821	9,977,886	(8,652,352)	7,535,375	3,209,812	1,899,170	3,191,063	
1	2018358	GE	GE INDIA TECHNOLOGY CENTRE PVT. LTD.	Aircraft Engine Combustor Design For Improved Operability, Durability, Pattern Factor And Emissions	-	3,968,812	7,752,176	11,720,988	5,000,644	-	6,689,344	
2	2018244	GE	GE INDIA TECHNOLOGY CENTRE PVT. LTD.	Developing Test Methods For High Strain Rate Characterisation Of Polymer Matrix Composites	-	63	-	63	-	-	63	

3	201421	GE	GE INDA TECHNOLOGY CENTRE PVT. LTD.	Developing Test Methods For High Strain Rate Characterization Of Polymer Matrix Composites		21,491	-	21,491	-	21,491	-
4	2015184	GE	GE INDA TECHNOLOGY CENTRE PVT. LTD.	Microstructural Evolution Of Deformation And Recrystallization Behaviour		2,819	-	2,819	-	2,819	-
5	2012066	GE	GE INDA TECHNOLOGY CENTRE PVT. LTD.	Inter Diffusion Between Thermal Barrier Coating & Bond Coats: Growth Kinetics Of Thermally Grown Oxides		81	-	81	-	81	-
		GE Total				24,391	-	24,391	-	24,391	-
1	2006080	GTOR	GE GLOBAL RESEARCH	Development Of Non Linear Finite Element Based Software For The Analysis Of Overall Properties Of Multi-Phase Polymer Matrix With A Pre-Defined Morphology		2,296	-	2,296	-	2,296	-
		GTOR Total				2,296	-	2,296	-	2,296	-
1	2008032	GMIS	GURUDEV INTERNATIONAL, MUMBAI LAKE, MUMBAI	Piloting Zero Discharge System In House Boat Gal		395,514	-	395,514	-	395,514	-
		GMIS Total				395,514	-	395,514	-	395,514	-
1	2015043	GM	GENERAL MOTORS INDIA PVT.LTD.	Cryptographic Algorithms		175,604	-	175,604	-	175,604	-
		GM Total				175,604	-	175,604	-	175,604	-
1	2018018	GM	GENERAL MOTORS USA	Investigations Of Interdiffusion In Aluminum Alloys		33,201	-	33,201	-	33,201	-
		GM Total				33,201	-	33,201	-	33,201	-
1	201433	GOOGLE	GOOGLE ONLINE INDIA PVT.LTD.	Google Transparency - A Desktop Plug-In Google Maps		5,340	-	5,340	-	5,340	-
		GOOGLE Total				5,340	-	5,340	-	5,340	-
1	2019366	GS	GEOLOGICAL SURVEY OF INDIA	Paleoseismology Along The Foothill Zone Of The Central Himalaya			-		-	383,030	383,030
		GS Total					-		-	383,030	383,030
1	2012087	GTR	GAS TURBINE RESEARCH ESTABLISHMENT	Aero-Elastic Study Of Turbo-Machinery Blades		277,364	-	277,364	-	277,364	-
		GTR Total				277,364	-	277,364	-	277,364	-
1	2013189	HAL	HINDUSTAN AERONAUTICS LTD.	Orbit Based Jam Proof Data/Voice Digital Link For Aircraft Communications		233,000	-	233,000	-	233,000	-
		HAL Total				233,000	-	233,000	-	233,000	-
1	201445	HPL	HINDUSTAN PETROLEUM CORPORATION LIMITED	Development And Scale Up Of Ultrasonic Necessity For Hydrodesulfurization		901,406	766,100	1,667,506	847,463	762,748	-
		HPL Total			901,406	766,100	1,667,506	847,463	762,748	-	
1	2012410	ICI	HELVETIA SWISS INTRACORPORATION (THROUGH INEP)	Strengthening State Strategies For Climate Action		184,216	15,919	199,135	195,411	-	1,814
		ICI Total			184,216	15,919	199,135	195,411	-	1,814	
1	2012020	HUDCO	HOUSING AND URBAN DEVELOPMENT CORPORATION LTD.	Installation Of Zero Discharge Toilet System (ZDS) At Kumbh 2013, Ahmedabad		36,088	-	36,088	-	36,088	-
2	2012065	HUDCO	HOUSING AND URBAN DEVELOPMENT CORPORATION LTD.	Housing And Urban Development Corporation Ltd. Chair		40,643	40,643	-	-	-	-
		HUDCO Total			76,731	40,643	76,731	-	-	36,088	-
1	2018120	HLS	HLS	Sty(0)-Biodegradable Polymers For Packing Applications		502,882	860,430	1,413,388	917,489	-	493,491
		HLS Total			502,882	860,430	1,413,388	917,489	-	493,491	
1	2018200	IBM	INTERNATIONAL BUSINESS MACHINES CORPORATION	Ban Tharal University Research Award		25,534	-	25,534	-	25,534	-
7	2015414	IBM	INTERNATIONAL BUSINESS MACHINES CORPORATION	Presentable In Graph Databases		73,380	-	73,380	35,000	-	38,380
3	2016200	IBM	INTERNATIONAL BUSINESS MACHINES CORPORATION	IBM Research Faculty Award		1,405,913	50,000	1,455,913	880,000	-	819,913
		IBM Total			1,904,887	50,000	1,954,887	915,000	-	919,487	
1	2008034	IC	IMPRIAL COLLEGE	Sub Surface Stratigraphy Of The Gtapper Plains: Linkage Of Landscape Evolution & Cultural Heritage		4,514	-	4,514	-	4,514	-
		IC Total			4,514	-	4,514	-	4,514	-	
1	2012058	ICAR	INDIAN COUNCIL OF AGRICULTURAL RESEARCH	Understanding Plant Nematode Interaction: Identification Of Plant And Nematode Genes Involved In Disease Development		268,172	-	268,172	-	268,172	-
		ICAR Total			268,172	-	268,172	-	268,172	-	
1	2014068	ICMOD	INTERNATIONAL CENTRE FOR INTEGRATED MOUNTAIN DEVELOPMENT	Sediment Dynamics And Sediment Connectivity In The Barak Basin: Implications For River Hazards		125,740	-	125,740	-	125,740	-
2	2015144	ICMOD	INTERNATIONAL CENTRE FOR INTEGRATED MOUNTAIN DEVELOPMENT	Threats And Dynamics Of Groundwater Systems In North Bihar With Special Focus On The Barak Megalon		16,683	-	16,683	-	16,683	-
		ICMOD Total			142,423	-	142,423	-	142,423	-	
1	2010070	ICMR	ICMR	Design & Development Of A Non Invasive Ocular Drug Delivery System For The Treatment Of Retinal Diseases		254	-	254	-	254	-
2	2017068	ICMR	ICMR	Gradient Of Chemical Cues And Differentially Pre-Induced Mesenchymal Stem Cell In An Injectable Hydrogel For Osteochondral Tissue Regeneration		102,000	48,240	150,240	67,126	575,886	-
3	2018137	ICMR	ICMR	Fabrication Of New Generation Of Self Resorbable Implants And Devices From Bioactive And Biodegradable Materials For Orthopaedic Applications		1,319,000	-	1,319,000	97,185	-	346,815
4	2014488	ICMR	ICMR	Targeting Multiple Pathway By A Single Molecule As A Therapeutic Strategy In Huntington's Disease		401,927	-	401,927	80,106	487,448	-

5	2012007	ICMR	ICMR	Multiple Tip Hydrocortisone Syringe Needle For Easy Insertion Into A Soft Tissue	41,854	-	-	13,254	-	41,854	-
6	2018210	ICMR	ICMR	Addressable Peptide-Polymer Electrospun Nanofibers For Cell Sorting Diagnostics And Delivery	-	1,175,806	-	1,175,806	555,800	-	620,006
		ICMR Total	0	0	41,854	1,175,806	56,740	1,187,201	555,800	1,067,189	620,006
1	2015043	ICPR	INDIAN COUNCIL OF PHILOSOPHICAL RESEARCH	Gandhi's Critique Of Modernity In Hind Swaraj: A Philosophical Study	-	83,937	-	83,937	-	-	83,937
		ICPR Total	0	0	-	83,937	-	83,937	-	-	83,937
1	2017511	ICSSR	INDIAN COUN. OF SOCIAL SC. RESE	Income Inequality Development And Earned Curve: A Second Generation Panel Cointegration Analysis Of India	-	80,000	-	80,000	-	-	80,000
2	2018244	ICSSR	INDIAN COUN. OF SOCIAL SC. RESE	Economic Growth, Inequality And Poverty Alleviations In India: The Implications Of Nightly (Sgn)	-	4,500	-	4,500	-	-	4,500
3	2015427	ICSSR	INDIAN COUN. OF SOCIAL SC. RESE	Skill Formation And Self-Employment Generation Through Vocational Training	66,803	-	-	66,803	-	-	66,803
4	2018033	ICSSR	INDIAN COUN. OF SOCIAL SC. RESE	A Study On The Interaction Between Formal And Informal Institutions And Its Effect On Entrepreneurship	85,134	-	-	85,134	-	-	85,134
5	2017073	ICSSR	INDIAN COUN. OF SOCIAL SC. RESE	Sense Of Agency As Tracking Control: A Multi-Level Approach	-	27,538	27,548	46,807	84,201	-	10,706
6	2019029	ICSSR	INDIAN COUN. OF SOCIAL SC. RESE	Climate Energy Policy Network: A Comparative Study Of India And Japan	-	-	500,000	500,000	497,171	-	2,827
		ICSSR Total	0	0	155,937	211,638	117,648	1,171,170	1,114,474	115,937	97,833
1	2014101	IDRC	IDRC, CANADA	Courts, Networks And Start-Ups: Institutions Matter For South Asian Small Enterprises	372,440	-	-	372,440	-	-	-
		IDRC Total	0	0	372,440	-	-	372,440	-	-	-
1	2018029	IEEE	IEEE USA	Oriented Detection Using Passive Uhf Rfid Technology	-	4	-	4	-	-	4
		IEEE Total	0	0	-	4	-	4	-	-	4
1	2010039	ICPAB	ICPAB	Chromium Isotopes As Tracers Of Environmental Contamination And Remediation	-	-	2,357,540	2,357,540	1,368,730	-	1,188,810
2	2007084	ICPAB	ICPAB	Development Of Functionalized Carbon Nanotubes- Nuclease Constructs And Their Use In Biomedical Catalysis	-	33,268	-	33,268	-	-	33,268
3	2009030	ICPAB	ICPAB	Bimetallic Catalysis Involving Ruthenium And Palladium C-H Bond Activation, Functionalization And Beyond	119,413	-	-	119,413	-	-	119,413
4	2018117	ICPAB	ICPAB	Formal Verification Of Autopilot Software For Uavs	-	1,154,801	-	1,154,801	845,191	-	309,610
5	2014394	ICPAB	ICPAB	Device To Device (D2D) Communications For Ue-Advanced Cellular Networks	247,404	-	-	247,404	-	-	247,404
6	2012005	ICPAB	ICPAB	The Kosi River Alluvial Dynamics And Associated Risk	133,024	-	-	133,024	-	-	133,024
7	2018179	ICPAB	ICPAB	"Fog City: Sea-Level Rise Management For Smart Cities"	-	291,444	1,118,120	1,179,064	788,890	-	430,174
8	2004073	ICPAB	ICPAB	Development Of An Experimentally Validated Simulation Scheme For Fracture Of Glassy Amorphous Polymers	11,799	-	-	11,799	-	-	11,799
9	2018024	ICPAB	ICPAB	Thermo-Hydrodynamics Of Phase-Change Induced Oscillating Taylor Bubble Flows	139,155	-	-	139,155	-	-	139,155
10	2017003	ICPAB	ICPAB	Loop Heat Pipes For Aerospace And Terrestrial Applications	-	57,257	437,534	474,871	1,491,815	1,016,144	-
11	2000017	ICPAB	ICPAB	Radiation Induced Electronic Phase Separation In Epitaxial Films Of Perovskite Manganites	-	23,732	-	23,732	-	-	23,732
12	2012019	ICPAB	ICPAB	Reversals Of A Large Scale Field On A Turbulent Background	294,916	-	-	294,916	-	-	294,916
13	2018157	ICPAB	ICPAB	Turbulent Flows In Equilibrium	-	-	-	-	247,600	247,600	-
14	2017124	ICPAB	ICPAB	Micro-Liquid Magnetometry Of Nano-Scale Magnetic Structures	-	1,308,246	1,017,381	1,173,424	1,847,145	524,919	-
15	2008010	ICPAB	ICPAB	Field Effect Transistor Of Epitaxial Oxides For Spintronics	18,101	-	-	18,101	-	-	18,101
16	2015783	ICPAB	ICPAB	Design Of Flexible Sweat Sensors And Stretchable Batteries Embedded In E-Textile To Monitor Personal Health And Fitness Parameters	-	-	818,549	818,548	100,858	-	897,723
		ICPAB Total	0	0	987,002	2,805,969	5,249,061	7,637,946	1,325,994	2,750,726	3,063,418
1	2008215	ICRAR	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKRAM	Non Contact Measurements Of Hexagonal Wrapper Tube Through Glass Medium	-	261,774	-	261,774	791,511	79,739	-
2	20040140	ICRAR	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKRAM	Analysis And Simulation Of Snake Like Robots	-	13	-	13	-	-	13
3	2015120	ICRAR	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKRAM	Carbon Shroud Tube Hydrodynamics Of Control Plug In Fast Breeder Reactors	-	19,730	-	19,730	23,730	4,000	-
4	2018039	ICRAR	INDIRA GANDHI CENTRE FOR ATOMIC RESEARCH, KALPAKRAM	Uniting Studies On Nuclear Materials	-	1,236,581	-	1,236,581	-	-	1,236,581
		ICRAR Total	0	0	-	1,819,098	-	1,819,098	775,241	83,739	1,236,581
1	2017020	IGNTU	INDIRA GANDHI NATIONAL TRIBAL UNIVERSITY	Bhishpati Eip System Deployment In Igda Amerbantak	73,023	-	-	73,023	-	-	73,023
		IGNTU Total	0	0	73,023	-	-	73,023	-	-	73,023
1	2018200	IGTC	INDO-GERMAN SCIENCE & TECHNOLOGY CENTRE	Robot Skill Transfer From Simulation To Real World Development In Manufacturing Industries And Warehouse (Translearn)	-	-	5,624,175	5,624,175	1,124,264	-	4,300,911
2	2015454	IGTC	INDO-GERMAN SCIENCE & TECHNOLOGY CENTRE	Markovian Holography	87,326	-	68,380	18,524	-	-	18,524
3	2012000	IGTC	INDO-GERMAN SCIENCE & TECHNOLOGY CENTRE	Flexible Printed Integrated Disposable Electronics (Flexipole)	1,216,455	-	-	0,216,455	-	-	1,216,455
		IGTC Total	0	0	1,104,107	-	5,692,555	4,768,194	1,214,264	1,239,979	4,300,911

1	2017922	INA	INDIAN NATIONAL TRUST FOR ART AND CULTURAL HERITAGE ACADEMY (INTACH)	Mapping Sringeripur: An Inter-Disciplinary Research	118,480	-	-	(118,480)	8,712	126,712	-
		INA Total			118,480	-	-	(118,480)	8,712	126,712	-
3	2018089	ICSI	INDIAN INSTITUTE OF CHEMICAL ENGINEERS	Green Synthesis Of Near-Infrared Wavelength Absorbing Pb Se Quantum Dots	-	536	-	536	-	-	536
		ICSI Total			-	536	-	536	-	-	536
1	2008125	IIM	INDIAN INSTITUTE OF MANAGEMENT	A Study Of Artisanal Entrepreneurship, Skill Development And Network Among Goldsmiths In Contemporary India	32,755	-	280,692	247,937	205,944	-	41,991
		IIM Total			32,755	-	280,692	247,937	205,944	-	41,991
1	2005414	ITB	INDIAN INSTITUTE OF TECHNOLOGY BOMBAY	Shel (Knowledge Hub For E-Learning)	4,075,652	-	8,232	(8,267,602)	251,596	4,219,095	-
		ITB Total			4,075,652	-	8,232	(8,267,602)	251,596	4,219,095	-
1	2005399	ITCOE	INMA-IDEA TELECOM CENTER OF EXCELLENCE (ITCOE)	Cooperative Communication In Cellular Networks Protocol Design And Performance Analysis	101,002	-	-	(101,002)	-	101,002	-
		ITCOE Total			101,002	-	-	(101,002)	-	101,002	-
2	2016701	ITD	INDIAN INSTITUTE OF TECHNOLOGY DELHI	Spectrum Utilization Policies And Techniques For Millimeter Wave (Millimeter) Mobile Based Internet Of Things (IoT) In 5g Wireless Networks	145,024	-	2,262,824	1,956,400	1,000,800	176,000	-
		ITD Total			145,024	-	2,262,824	1,956,400	1,000,800	176,000	-
1	2016271	ITD	INDIAN INSTITUTE OF TECHNOLOGY DELHI	Bi-Pol	-	80,350	-	80,350	-	-	80,350
		ITD Total			-	80,350	-	80,350	-	-	80,350
1	2016295	ITK	INDIAN INSTITUTE OF TECHNOLOGY	Construction Safety And Quality Control Studies	-	65,450	181,040	170,420	187,200	-	80,350
2	2006024	ITK	INDIAN INSTITUTE OF TECHNOLOGY	Development Of Multi-Dimensional Focused Ion Beam System	79,000	-	-	(79,000)	-	79,000	-
		ITK Total			79,000	65,450	181,040	161,420	187,200	79,000	58,200
1	2014346	ITM	INDIAN INSTITUTE OF TROPICAL METEOROLOGY	Monsoon Dynamics And Thermodynamics From The Land Surface, Through Convection To The Convective Scale (occurring)	57,938	-	25,274	(52,702)	16,418	45,168	-
		ITM Total			57,938	-	25,274	(52,702)	16,418	45,168	-
1	2015006	INAE	INDIAN NATIONAL ACADEMY OF ENGINEERING	Iron Ranpur Local Chapter	57,978	8,000,650	4,268,216	17,240,906	8,836,155	49,169	8,673,912
		INAE Total			57,978	8,000,650	4,268,216	17,240,906	8,836,155	49,169	8,673,912
1	2018118	INCOS	INDIAN NATIONAL CENTRE FOR OCEAN INFORMATION SERVICES	Paleo Seismic & Paleo-Tsunami Investigations Along South-Middle Adaman & Car Nicobar Islands Towards Earthquake & Tsunami Hazard Assessment Of ASN Island	73,200	-	73,200	-	-	-	-
		INCOS Total			73,200	-	73,200	-	-	-	-
1	2009073	INDOJS	INDO-US SCIENCE & TECHNOLOGY FORUM	Atmospheric Water Adsorption Impacts On Glaciers & Cultural Heritage In India	1,181	-	-	(1,181)	-	1,181	-
2	2017373	INDOJS	INDO-US SCIENCE & TECHNOLOGY FORUM	Integrated On-On Converter Based Grid Connected Transformerless Photovoltaic Inverter	83,252	-	83,252	-	-	-	-
3	2008026	INDOJS	INDO-US SCIENCE & TECHNOLOGY FORUM	Indo-US Networked Centric Development Of Metal Ceramic Composites Through Microwave Processing	-	496,639	-	496,639	-	-	496,639
		INDOJS Total			84,433	496,639	83,252	495,458	-	1,181	496,639
1	2014017	INSA	INDIAN NATIONAL SCIENCE ACADEMY	Molecular And Biochemical Characterization Of Nuclear Actin Related Proteins (Arp) From Lillings, Maydis	8,921	-	-	(8,921)	-	8,921	-
2	2015813	INSA	INDIAN NATIONAL SCIENCE ACADEMY	Chemical Characterization Of Organic Aerosols Under Different Environmental Conditions	-	22	-	22	-	-	22
3	2015240	INSA	INDIAN NATIONAL SCIENCE ACADEMY	Kanger Local Cluster Of Insa	-	182,463	-	182,463	-	-	182,463
4	2014004	INSA	INDIAN NATIONAL SCIENCE ACADEMY	Development Of Highly Selective Chemosensors For Cost Effective Detection And Estimation Of Biologically And Environmentally Important Metal Ions	-	37	-	37	-	-	37
5	2017249	INSA	INDIAN NATIONAL SCIENCE ACADEMY	Unravelling Sringeripur: Ancient Technology For Harvesting Water	67,024	-	24	(67,000)	75,000	141,000	-
6	2011004	INSA	INDIAN NATIONAL SCIENCE ACADEMY	Development Of High Strength In-Situ Nanocomposites For Aerospace And Defense Applications	50,000	-	-	(50,000)	-	50,000	-
7	20120219	INSA	INDIAN NATIONAL SCIENCE ACADEMY	Development Of High Strength In-Situ Nanocomposites For Aerospace And Defense Applications	278,511	-	-	(278,511)	-	278,511	-
		INSA Total			404,508	182,522	24	(214,961)	75,000	479,484	188,512
1	2009001	INTEL	INTEL TECHNOLOGY INDIA PVT. LTD.	Generation And Improvement Of Functional Tests For Sequential Circuits	-	368	-	368	-	-	368
2	2005443	INTEL	INTEL TECHNOLOGY INDIA PVT. LTD.	Cross-Layer Optimization Techniques In Video Streaming Over Wireless Fading Networks	-	146,450	8,924	716,784	591,055	-	149,729
3	2008146	INTEL	INTEL TECHNOLOGY INDIA PVT. LTD.	"Intel India Procity Excellence Program"	-	901,178	-	901,178	-	-	901,178
		INTEL Total			-	1,049,188	9,924	1,678,130	591,055	-	1,049,178
1	20050361	INTELS	INTEL SEMICONDUCTOR INDIA LTD	Power Modeling In Microprocessors	-	90,840	-	90,840	-	-	90,840
		INTELS Total			-	90,840	-	90,840	-	-	90,840
1	20060240	ISRO	INDIAN SPACE RES. ORGANIZATION	Long Term Monitoring Of Black Carbon	-	9,761	-	9,761	-	-	9,761
2	20070228	ISRO	INDIAN SPACE RES. ORGANIZATION	Environmental Observatory	17,867	-	-	(17,867)	-	17,867	-
3	2013001	ISRO	INDIAN SPACE RES. ORGANIZATION	Study Of Parametric Sensitivity Of Water Permeation In Fuel Cell Proton Exchange Membranes	249,758	-	-	(249,758)	-	249,758	-
4	2018199	ISRO	INDIAN SPACE RES. ORGANIZATION	Dharmayeen-2 Science Plan	-	-	800,000	600,000	100,000	-	490,000

5	2009002	ISRO	INDIAN SPACE RES. ORGANIZATION	Development And Testing Of Algorithms For Computer Vision Based Autonomous Navigation System For The Lunar Rover Mission	372,800	-	-	372,800	-	372,800	-
6	2009005	ISRO	INDIAN SPACE RES. ORGANIZATION	Development, Validation And Testing Of Kinematic Control For Algorithms For Rover Motion On An Unknown Terrain	334,896	-	-	334,896	-	334,896	-
7	2009015	ISRO	INDIAN SPACE RES. ORGANIZATION	Liquid Phase Sintering In Microgravity	-	127,369	-	127,369	-	-	127,369
8	2019451	ISRO	INDIAN SPACE RES. ORGANIZATION	IS/A	-	-	296,000	296,000	-	296,000	-
	ISRO Total	0	0	IS/A	374,521	127,369	296,000	613,815	109,817	1,170,523	437,288
1	2017490	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Design & Development Of Aquatic Autonomous Observatory (Niraxra Sreyamsaktha Vedhahala-Nrav) For In Situ Monitoring, Real Time Data Transmission & Web Based Visualization (Sub Project-C) Derr. Of Air Space Debris/Debris And Control Mechanism - Innovation W/ No Budget/Incr	1,303,580	-	1,771,543	468,963	1,746,615	1,277,658	-
2	2019156	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Course On Nanotechnology Applications In Healthcare's Technological R&D Assessment Using In Vitro, Ex Vivo And In Vivo Host Microbiome Interaction Model(s) At In Kanpur	-	-	1,000,000	1,000,000	7,549	-	992,457
3	2019218	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Streamline Analytics Over Temporal Variables From Air Quality Monitoring (Setram)	-	4,316,000	16,271,637	46,441	-	-	46,343
4	2017379	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Streamline Analytics Over Temporal Variables From Air Quality Monitoring (Setram)	-	1,105,052	25,480	1,211,737	4,109,247	2,877,519	-
5	2017179A	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	University Challenge Competition-Winning University Teams 2019	-	-	1,000,000	1,000,000	200,000	-	800,000
6	2019217	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	US-Asstt In India Collaborat	-	-	30,195,847	16,190,847	-	-	14,005,000
7	2017283	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	US-Asstt In Kanpur R&D Budget	-	2,544,787	3,627,362	6,172,149	4,514,788	-	3,657,361
8	2017282	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	US-Asstt In Kanpur R&D Budget	-	22,468,890	30,444,220	32,821,412	14,577,425	-	18,243,987
9	2017281	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	US-Asstt In Kanpur R&D Budget	-	152,560	8,243,580	8,396,140	2,511,568	-	5,884,572
10	2017280	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	US-Asstt In Kanpur R&D Budget	-	764,863	3,995,100	4,760,003	4,270,967	-	540,906
11	2017282	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	US-Asstt In Kanpur R&D Budget	-	583,538	13,796,150	14,379,688	1,065,485	-	13,314,203
12	2021846	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Gas Based High Power Line For 3g Applications	-	-	3,650,000	3,650,000	3,148,448	-	501,552
14	2017800C	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Design & Development Of Aquatic Autonomous Observatory (Niraxra Sreyamsaktha Vedhahala-Nrav) For In Situ Monitoring, Real Time Data Transmission & Web Based Visualization (Sub Project-C) Derr. Of Ex	290,903	-	2,316,624	1,881,333	1,784,638	-	106,695
15	2019183	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Device For Inrush Current Minimization In Three Phase Transformers	-	-	1,000,000	1,000,000	621,436	-	378,564
16	2017400B	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Design & Development Of Aquatic Autonomous Observatory (Niraxra Sreyamsaktha Vedhahala-Nrav) For In Situ Monitoring, Real Time Data Transmission & Web Based Visualization (Sub Project-B) Derr. Of Ex	-	101,081	1,994,451	2,095,532	3,221,451	1,126,319	-
17	2017400	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Design & Development Of Aquatic Autonomous Observatory (Niraxra Sreyamsaktha Vedhahala-Nrav) For In Situ Monitoring, Real Time Data Transmission & Web Based Visualization	-	9,962,139	11,733,855	6,279,465	300,300	-	5,453,455
18	2017400A	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Design & Development Of Aquatic Autonomous Observatory (Niraxra Sreyamsaktha Vedhahala-Nrav) For In Situ Monitoring, Real Time Data Transmission & Web Based Visualization (Sub Project-A) Derr. Of Ex	551,278	-	3,049,853	2,498,614	2,280,274	-	268,539
19	2017379A	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	Streamline Analytics Over Temporal Variables From Air Quality Monitoring (Setram)	-	5,194,605	-	5,194,601	2,330,835	-	2,863,766
	IUSSTF Total	0	0	0	2,115,112	47,271,034	68,021,181	339,447,319	47,129,890	5,280,483	47,610,373
1	20100117	ICA	JAPAN INTERNATIONAL COOPERATION AGENCY	Palaeosismic & Gpn Studies For Active Fault Mapping And Slip Rate Estimation In Neo-Central Himalaya,India	-	19,409	-	19,409	-	-	19,409
3	2019022	KDMPE	KDMPE/ONGC	An Organometallic Fingerprinting Proxy To Locate Shale Oil Pools	214,962	-	55,965	178,997	1,861,104	2,020,101	-
	KDMPE Total	0	0	0	214,962	-	55,965	178,997	1,861,104	2,020,101	-
1	2018294	KEIT	KOREAN EVALUATION INSTITUTE OF INDUSTRIAL TECHNOLOGY	A Development Of Optimal Eco Driving System In Heavy/Duty Based On Connected Vehicle Environment	-	676,719	873,252	1,549,971	425,186	-	1,124,685
	KEIT Total	0	0	0	-	676,719	873,252	1,549,971	425,186	-	1,124,685
1	2017348	KIS	KALPA INNOVATIVE SOLUTION	Development Of Gas Sensors For Detection Of Adulteration And Milk Spoilage	-	144,262	1,080,000	1,224,262	99,961	-	224,262
2	2017347	KIS	KALPA INNOVATIVE SOLUTION	Pop Mode Industry Project (Prototype Development Fund)	1,227	-	-	1,227	-	-	1,227
	KIS Total	0	0	0	1,227	144,262	1,080,000	1,224,262	99,961	-	224,262
1	2018191	KIPR	KIHR SURGICAL P.LTD.	Design System For Stacking Of Surgery Blades	-	-	584,746	584,746	431,832	-	152,914
	KIPR Total	0	0	0	-	-	584,746	584,746	431,832	-	152,914
1	2019026	MAXPLA	MAX PLANCK GESLLSCHAFT	Max-Planck Partner Group Project	-	-	1,366,574	1,466,574	714,850	-	651,724
2	2018677	MAXPLA	MAX PLANCK GESLLSCHAFT	Max-Planck Partner Group Project	-	-	1,519,714	864,714	-	-	655,000
	MAXPLA Total	0	0	0	-	-	2,886,288	2,331,288	714,850	-	1,306,724
1	2016460	MCF	MINISTRY OF CHEMICALS AND FERTILIZERS	Develop A Novel Synthetic Route For A Key Intermediate - Nitrobenzophenone	867,054	-	-	867,054	-	-	867,054
	MCF Total	0	0	0	867,054	-	-	867,054	-	-	867,054

1	2004028	MCI	MINISTRY OF COMMUNICATION & INFORMATION TECHNOLOGY	Quantum Computing With Ultrashort Pulse Shaping Technology	15	-	-	(11)	-	33	-
2	2004037	MCI	MINISTRY OF COMMUNICATION & INFORMATION TECHNOLOGY	Engineering Of Secure Hardware Cryptographic Protocols For Critical National Infrastructure	678,935	-	-	(678,935)	517,500	1,207,435	-
3	2005035	MCI	MINISTRY OF COMMUNICATION & INFORMATION TECHNOLOGY	Setting Up Of Electronics And IT Academies	7,963,044	-	-	(7,963,044)	504	7,962,540	-
4	2004034	MCI	MINISTRY OF COMMUNICATION & INFORMATION TECHNOLOGY	Development Of Text And Image Based Tools For Technology Mapping From Patents Literature With A Specific Application To Language Technology Cms And Molecular Structure	405	-	-	(405)	-	405	-
5	2005011	MCI	MINISTRY OF COMMUNICATION & INFORMATION TECHNOLOGY	Development Of Magnesium Oxide Coatings By Sputtering For Plasma Display Panels	190,706	-	-	(190,706)	-	190,706	-
					8,832,731	-	-	(8,832,731)	518,004	8,314,727	-
					0	0	0	0	0	0	0
1	2018056	MITY	MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY	Formalised Learner Approaches To Quantum Information And Computation Towards A Perfectly Secure Channel For Robust And Scalable Information Processing	-	18,857,581	42,051	18,899,632	1,394,512	-	17,505,120
2	2019048	MITY	MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY	Trile Connect: Integrated Smart Tribal Eco-Platform A Proof Of Concept In Chhattisgarh	-	-	2,388,460	2,388,460	-	-	2,388,460
					-	18,857,581	2,290,511	21,288,092	1,394,512	-	19,893,580
					0	0	0	0	0	0	0
1	2007000	MHW	MINISTRY OF HEALTH & FAMILY WELFARE	Tele-Ophthalmology	50,000	-	-	(50,000)	-	50,000	-
					50,000	-	-	(50,000)	-	50,000	-
					0	0	0	0	0	0	0
1	2012049	MHPA	MINISTRY OF HOUSING AND POVERTY ALLEVIATION	Regional Hub And Technical Centre(Technology Submission Of Protham Market Area Vign, Mysore)	476,691	-	-	(476,691)	-	476,691	-
					476,691	-	-	(476,691)	-	476,691	-
					0	0	0	0	0	0	0
1	2018062	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Knowledge Incubation For Teryg-2	-	1,684,374	20,976,742	22,661,116	21,797,556	-	1,863,560
2	2018057	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Aircraft Engine Combustor Design For Improved Operability, Durability, Fatigue Factor And Emissions	-	21,430,092	-	21,430,092	11,637,673	-	8,792,419
3	2004010	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Design And Development Of High Efficiency Wind Turbine Spars: Modeling Of Diluted Turbulent Spray Flames In Hot Culture Using Low Egn	-	11,236	-	11,236	-	-	11,236
4	2018152	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Computational Model For Multi-Physics Simulation Of Flow During Planetary Landing Of Spacecraft	-	-	2,500,000	2,500,000	-	-	2,500,000
5	2018136	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Computational Model For Multi-Physics Simulation Of Flow During Planetary Landing Of Spacecraft	-	-	150,000	150,000	81,701	-	68,299
6	2018061	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Stabilising Nondegenerative Polyglutamine Repeat Fibres By Sulfur Chemistry: A Combined Synthetic And Biophysical Investigation	-	2,899,870	2,899,870	2,899,870	290,000	-	2,609,870
7	2018105	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Stabilising Nondegenerative Polyglutamine Repeat Fibres By Sulfur Chemistry: A Combined Synthetic And Biophysical Investigation	-	2,495,862	-	2,495,862	1,436,182	-	1,059,680
8	2018040	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	-	1,400,538	1,400,538	647,146	-	753,392
9	2018041	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	-	30,000	30,000	20,000	-	10,000
10	2019016	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	-	63,225	63,225	-	-	63,225
11	20130176	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	-	2,566,000	2,566,000	540,000	-	2,026,000
12	2005007	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	1,724,800	773,134	2,497,934	1,944,851	1,553,083	-
13	2008006	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	46	-	-	(46)	-	46	-
14	2004020	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	317	-	(317)	-	317	-
15	2004038	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	66,594	-	(66,594)	23,606	-	42,988
16	2004040	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	592,170	-	-	(592,170)	103,215	700,385	-
17	2004019	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	603,631	-	(603,631)	-	603,631	-
18	2018040	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	613,080	-	(613,080)	46,186	566,894	-
19	2018040	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	-	1,600,000	1,600,000	984,180	-	615,820
20	2018059	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	-	-	-	-	-	-
21	2005010	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	-	2,098,212	2,098,212	2,058,111	340,101	-
22	2005010	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	55,841	-	(55,841)	-	55,841	-
23	2005010	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	263,740	-	-	(263,740)	-	263,740	-
24	2018000	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	3,700,000	-	(3,700,000)	532,857	-	3,167,143
25	2009014	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	339	-	(339)	-	339	-
26	2009014	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	826,283	-	(826,283)	-	826,283	-
27	2015051	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	5,285,746	5,248,543	11,534,289	11,651,779	-	12,886,018
28	2009014	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	-	826	-	(826)	-	826	-
29	2008040	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Development Of Ad Printable Bone And Nerve Guiding Scaffolds Using Composite Implants For Vertebral/Spine Trauma In Infectious/Tuberculosis And Cancer	490,580	-	-	(490,580)	-	490,580	-

28	2029427	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Smart Developing Safe And Secure Autonomous Cyber-Physical Systems	-	-	2,056,695	2,056,695	-	-	2,056,695	
29	2029487	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Central Server Scheme For Music-Compliant 1-Content Creation (Digital Phase 1)	-	-	8,751,285	49,005,498	37,753,782	14,794,210	-	43,049,572
30	2029501	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Design And Development Of Rehabilitation And Monitoring Tool For Neurological Movement Scanner	-	-	24,994	-	24,994	-	-	24,994
31	2029429	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Diagnosis Of Dengue Using Paper Based Devices	-	-	5,109	-	5,109	-	-	5,109
32	2029245	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Oil Analytics	-	-	795,281	-	795,281	-	-	795,281
33	2029149	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Developing Prototype Of Portable Light Weight Power Bank From Indigenous Eco-Friendly Sustainable Charge Storage Materials	-	-	327,368	-	327,368	-	-	327,368
34	2029267	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Oil-Resistants & Feltless	-	-	174,519	-	174,519	-	-	174,519
35	2029269	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Spice Spoke	-	-	1,987,671	-	1,987,671	-	-	1,987,671
36	2029349	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Oil-Operational Plan	315,219	-	-	-	-	-	-	-
37	2029430	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Leadership For Academic Programs (Lmag)	-	-	15,000,000	15,000,000	15,000,000	1,991,186	1,991,186	-
38	2029004	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	India-France Cyber University	-	-	370,083	-	370,083	61,131	-	14,938,679
39	2029083	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Impired Call	-	-	11,799,947	-	11,799,947	4,279,417	-	13,18,790
40	2029028	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Synchronous Live Lecture Delivery System In Bangladeshi	84,557	-	-	-	84,557	-	-	84,557
41	2029017	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Epi-Mixion	7,622	-	-	-	7,622	-	-	7,622
42	2029147	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Development Of Biometric Plug-In Based P2p Messaging Client	452,523	-	-	-	452,523	118,142	990,671	-
43	2029147	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Fog Visibility Enhancement	428,495	-	-	-	428,495	105,896	898,261	-
44	2029395	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Teaching Learning Centre For Internet-Of-Things	843,482	-	-	40,957	185,425	3,113,089	3,534,614	-
45	2029548	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Smart Deployment Of Low-Cost Multi-Rotor Mini-Uavs For Early Detection Of Crop Diseases And Development Of An Optimal System For Management Of Farming Activities	-	-	2,700,000	2,700,000	305,400	-	-	2,394,600
46	2029051	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Custom Power And Improvement Of Power Quality At Critical Load Centres In The Distribution Network	5,400	-	-	-	5,400	-	-	5,400
47	2029141	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Automatic Book Coder	202,918	-	-	-	202,918	818,915	521,893	-
48	2029142	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Electronic Digitization Of Bureaucracies For Rapid And Real Time Detection Of Human Pathogens Using Nf1	150,176	-	-	-	150,176	35,400	180,776	-
49	2029558	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Spice: Machine Learning For Lattice Quantum Chromodynamics	-	-	2,700,000	2,700,000	852,196	-	-	1,847,804
50	2029525	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	The Socio-Economic Costs Of Road Crashes In India - Evaluation Of The Role Of Ex Ante And Ex-Post Policies	-	-	450,000	450,000	158,700	-	-	291,300
51	2029179	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Development Of Assistive Touch Screen Based Interface For Children With Dyslexia And Dysgraphia	475,714	-	-	-	475,714	148,100	624,814	-
52	2029007	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Rural Craft And Artisans Street	-	-	500,000	500,000	995,275	195,275	-	-
53	2029079	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Spice: Development And Neurological Application Of High Definition Flow Tracking (HDF)	-	-	2,049,570	2,049,570	1,764,761	-	-	1,184,809
54	2029279	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Deformation Theory Of Algebraic Structures And Related Algebras Structures	64,011	-	-	-	64,011	-	-	64,011
55	2029271	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Differential Geometry And Pde's	148,579	-	-	-	148,579	-	-	148,579
56	2029261	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Dth-Praxis	-	-	8,892,851	10,551,261	28,312,882	8,435,747	-	9,772,135
57	2029264	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Design Innovation Centre	899,800	-	733,848	-	1,633,648	715,848	899,000	-
58	2029098	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Rainbow Schlieren Tomography Measurements During Combustion Of Alternative Gaseous Fuels Such As Hydrogen	-	-	326	-	326	-	-	326
59	2029266	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Spice Spoke	1,517,595	-	-	-	1,517,595	-	-	1,517,595
60	2029140	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Design And Construction Of Computer Controlled Automated Radio-Chemistry Synthesizer	153,653	-	-	-	153,653	113,000	227,253	-
61	2029143M	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Designing And Manufacturing Of Prototype Of Dynamic Endotracheal Tube Holder	-	-	5,357	-	5,357	146,967	141,610	-
62	2029147N	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Development Of A Rear Optic Intubation Device With A Co-Sensor At Its Tip For Facilitation Of Endotracheal Intubation	-	-	72,538	-	72,538	-	-	72,538
63	2029474	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Design And Development Of Adaptive Intelligent Pneu For Fuel Transportation Systems Mixed (Dci) Use	-	-	1,267,864	-	1,267,864	4,283,574	2,995,750	-
64	2029544	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Spice: Vibration Absorption Using Metamaterial Based Composites	-	-	1,037,618	-	1,037,618	2,797,534	843,104	-
65	2029142	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Prototype Heart Valve	3,315	-	-	-	3,315	-	-	3,315
66	2029348	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Oil-Pil Lab	-	-	45,210	-	45,210	-	-	45,210
67	2029142P	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Design And Development Of Dual Wavelength Led Based Phototherapy Unit	-	-	517,570	-	517,570	407,319	-	75,251
68	2029142E	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Indigenization & Implementation Of Puncher Gun For Manual Tissue Micro-Array Construction	26,192	-	-	-	26,192	-	-	26,192
69	2029264	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Development Of Prosthetic Pneu	-	-	14,018	-	14,018	14,716	318	-
70	2029047U	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Design And Development Of Injuncts For Middle Ear	-	-	249,712	-	249,712	-	-	249,712
71	2029549	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Spice-Less Premixed Preoxford Combustion Of Diesel And Biofuels In A Laboratory-Scale Gas Turbine Combustor	-	-	1,919,594	1,919,594	1,655,546	-	-	900,048
72	2029387	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	National Resource Centre-Survey	-	-	4,439,124	4,439,124	1,478,374	-	-	8,000,000
73	2029273	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Smart Smart Alloys	-	-	35,540	-	35,540	-	-	35,540
74	2029072	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Oil (Smart Smart Alloys)- Regional Coordination	-	-	900,000	-	900,000	114,255	-	175,845
75	2029348A	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Design And Development Of Needle With Flexible Band At The Tip	-	-	110,067	-	110,067	16,790	-	104,277
76	2029141E	MHRD	MIN. OF HUMAN RESOURCE DEVELOP	Spiced Steel For Structural Application	301,384	-	-	-	301,384	306,315	2,361	-

77	202428	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Virtual Lab Phase II		1,321,802	3,191,249	5,131,152	2,055,647	-	3,325,505
78	202404	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Virtual Lab Phase II		518,690	6,805,000	7,128,690	2,782,973	-	4,545,717
79	202813	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Uajj: Biodegradable Polymers For Packaging Applications		558,992	-	558,992	781,460	273,468	-
80	2024541	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars Observation And Phenomenology Of Ultra High Energy Cosms. Ray Neutrinos At Andra, Andhra And Andhra And Other Detectors		-	2,181,806	2,181,806	1,621,021	-	558,785
81	2024427	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Development Of Low-Cost Multi-Photon Laser Micro-Writer For Lithography		800,000	-	800,000	-	-	800,000
82	2024540	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Topology, Interaction &		-	2,073,627	2,073,627	202,041	-	1,771,586
83	2024293	MHRD	MIN. OF HUMAN RESOURCE DEVELOPMENT	Spars: Spac In Karpur		-	289,879	289,879	-	-	289,879
		MHRD Total	0	0	0	6,439,759	81,388,002	124,896,477	289,672,720	157,481,996	16,454,781
1	80204	MIB	MIN. OF INFORMATION & BROADCAST	Coordinating Training Programme	0	2,451,720	-	-	12,451,720	-	1,451,720
		MIB Total	0	0	0	2,451,720	-	-	12,451,720	-	1,451,720
1	20130042	MICROS	MICROSOFT CORPORATION	Telemedicine	0	24,192	-	-	24,192	-	24,192
		MICROS Total	0	0	0	24,192	-	-	24,192	-	24,192
1	20100612	MIS	MIS	Flight Lab Training Program	0	-	76	-	76	-	76
		MIS Total	0	0	0	-	76	-	76	-	76
1	20000600	MIS00	MIS00	Remote Sensing Assisted Mapping Of Megacities Morphology In Parts Of The India Gangetic Plains, India	0	3,815	-	-	3,815	-	3,815
		MIS00 Total	0	0	0	3,815	-	-	3,815	-	3,815
1	2028074	MISC	MISCELLANEOUS	Design & Development Of Fine Needle Based Smokeless Candles	0	318,907	-	318,907	-	-	318,907
2	2021054	MISC	MISCELLANEOUS	Design, Development & Field Testing Of 1 Kw Vertical Axis Wind Turbine At 800t Dwarahat	0	273,099	-	-	273,099	-	273,099
3	2028064	MISC	MISCELLANEOUS	Joint Research Study Between Andra University & St. Xavier's College	0	-	-	273,099	-	-	273,099
4	2020320A	MISC	MISCELLANEOUS	Recycling Of Asphalt Materials In Road Construction	0	173,442	-	173,442	28,117	-	251,559
5	2028009	MISC	MISCELLANEOUS	Pradhanmantri 2017	0	470	4,867,711	4,867,711	4,562,363	-	254,978
		MISC Total	0	0	0	1,166,618	4,867,711	5,223,059	5,223,059	273,099	5,200,613
1	2014015	MIT	MINISTRY OF INFORMATION TECHNOLOGY	Smart Project	0	890,006	273,051	4,976,218	4,614,248	4,520,725	123,099
2	2004076	MIT	MINISTRY OF INFORMATION TECHNOLOGY	Cell-Net: A Hindi To English Machine Aided Translation System Based On Anubhuti Approach	1	118,017	-	-	-	-	118,017
3	2021040	MIT	MINISTRY OF INFORMATION TECHNOLOGY	Development Of Ready Reckoner Of Global I/W Patents In Manufacturing Sector	0	331	-	-	331	-	331
		MIT Total	0	0	0	1,008,354	273,051	4,976,218	4,614,248	4,520,725	123,099
1	20200277	MIA	MEDIA LAB A20A	A Portable Model Of Primary Healthcare Delivery	0	319,119	-	-	319,119	-	319,119
2	20200203	MIA	MEDIA LAB A20A	E-Pin Everloading's Platform For Information Processing	0	4,790	-	-	4,790	-	4,790
3	20200214	MIA	MEDIA LAB A20A	Ruralnet (Digital Gangetic Plains II)	0	179,181	-	-	179,181	-	179,181
4	20210200	MIA	MEDIA LAB A20A	Smart: Build Robots, Create Science	0	125,227	-	-	125,227	-	125,227
		MIA Total	0	0	0	628,317	-	-	628,317	-	628,317
1	2014471	MNC	MURATA MANUFACTURING COMPANY	Pop Mode Industry Projects (Prototype Development Fund)	0	708,004	355,234	-	352,770	-	708,004
2	2017466	MNC	MURATA MANUFACTURING COMPANY	Flexible Multi-Point Temperature Sensing Systems & Algorithms (Phase-II)	0	455,763	2,312,892	-	2,312,891	2,305,519	287,462
		MNC Total	0	0	0	1,163,767	2,312,892	-	2,312,891	2,305,519	287,462
1	20210001	MNRE	MINISTRY OF NEW AND RENEWABLE ENERGY	Design And Development Of Hydrogen Gas Burner For Industrial Application	0	554,844	-	-	554,844	-	554,844
2	20060344	MNRE	MINISTRY OF NEW AND RENEWABLE ENERGY	Development Of Direct Methanol Fuel Cell And Special Proton Exchange Membranes Impervious To Methanol	0	275,501	-	-	275,501	-	275,501
3	2021354	MNRE	MINISTRY OF NEW AND RENEWABLE ENERGY	Research On Metal Organic Framework (MOF) Searching Of Pathways For Selective And Reversible Hydrogen Storage At Ambient And Near Ambient Temperatures	0	818,870	-	-	818,870	-	818,870
4	20100388	MNRE	MINISTRY OF NEW AND RENEWABLE ENERGY	Design And Development Of Organic Solar Cell Sub-Modules	0	3,851,275	-	-	3,851,275	-	3,851,275
		MNRE Total	0	0	0	5,520,490	-	-	5,520,490	-	5,520,490
1	20100813	MOEF	MINISTRY OF ENVIRONMENT AND FOREST	Development Of Viable Technology For Mercury Remediation From Industrial And Dental Hospital Waste Wastes Using Polymer Nanocomposites	0	521,581	-	-	521,581	-	521,581
2	20170518	MOEF	MINISTRY OF ENVIRONMENT AND FOREST	Reduction Of Chromium Toxicity Using Nanoparticles: Laboratory And Field Scale Study	0	609,692	-	-	609,692	-	609,692
3	20090319	MOEF	MINISTRY OF ENVIRONMENT AND FOREST	Various Remediation Approaches For Management Of Lignite Contamination In Chhatar Area Of Lucknow	0	264,631	-	-	264,631	-	264,631
		MOEF Total	0	0	0	1,395,904	-	-	1,395,904	-	1,395,904
1	2004090	MOEFCC	MOEFCC	National Carbonaceous Aerosols Programme (Ncap) Working Group-D Project	0	-	32,895,728	1,895,921	34,140,649	27,811,276	-
		MOEFCC Total	0	0	0	-	32,895,728	1,895,921	34,140,649	27,811,276	-
1	2027820	MOES	MINISTRY OF EARTH SCIENCES	Megacity Delhi Atmospheric Emission Quantification	0	-	275,352	381,000	611,262	507,780	-
2	20220184	MOES	MINISTRY OF EARTH SCIENCES	Synthesis Of Marine Bioactive Peptides/ Biomolecules And Their Analogs	0	1,082,888	-	-	1,082,888	-	1,082,888
3	2018277	MOES	MINISTRY OF EARTH SCIENCES	Improved Description Of The Water Cycle In The Upper Ganga Catchment Using Satellite, Geospatial Data And Model Simulations	0	3,823,300	122,209	-	3,405,862	2,881,906	-

4	2014279	MOES	MINISTRY OF EARTH SCIENCES	Aligned Carbon Nanotubes As Porous Materials For Selective Carbon Dioxide Adsorption And Desorption: Effect Of Pressure And Charge	218,877	-	287,962	49,885	49,885	25,200	-
5	2014281	MOES	MINISTRY OF EARTH SCIENCES	Sequestration And Activation Of Coal Using Newly Emerging Weak Interactions: Lone Pair- π Interactions At Work	-	3,046,928	-	3,046,928	98,450	-	3,046,928
6	2014284	MOES	MINISTRY OF EARTH SCIENCES	The Structure And Dynamics Of Groundwater System In Northwestern India Under Past, Present And Future Climate	3,187,023	-	-	(3,187,023)	-	1,187,023	-
7	2014287	MOES	MINISTRY OF EARTH SCIENCES	Hydro-meteorological Feedback And Changes In Water Storage And Flows In Northern Indian Basin	3,436,133	-	-	(3,436,133)	-	1,436,133	-
8	2014289	MOES	MINISTRY OF EARTH SCIENCES	Establishing The Reference Condition On The Ganga River With Corona Archival Imagery	65,356	-	-	(65,356)	-	65,356	-
9	2014293	MOES	MINISTRY OF EARTH SCIENCES	Inference Of Region Characteristics Of The 25 April 2015 Nepal Earthquake: A Proposal For A Reconnaissance Survey In Southern Nepal	-	189	-	-	189	-	189
10	2014300	MOES	MINISTRY OF EARTH SCIENCES	Integrated Project On Active Fault Mapping In Kachh Basin Western India	-	28,284	13,990	42,774	263,713	723,679	-
11	2014413	MOES	MINISTRY OF EARTH SCIENCES	Active Fault, Palaeoseismol And Crustal Deformation In New And Central Himalaya India: An Integrated Approach Towards Seismic Hazard Assessment	301,854	-	3,373,514	2,815,585	1,393,847	-	654,283
12	2018169	MOES	MINISTRY OF EARTH SCIENCES	Six Pans Of Seismology	-	270,779	-	270,779	-	-	270,779
13	2015295	MOES	MINISTRY OF EARTH SCIENCES	Establishing A Critical Zone Observatory (Czo) In The Ganga Basin: Focus On Water Balance, Water Quality, And Hydro-meteorological Information System	-	85,433	170,447	239,880	325,475	5,595	-
14	2017344	MOES	MINISTRY OF EARTH SCIENCES	"Role Of Crust-Mantle Interaction In The Origin Of Bimodal Silic-Mafic Magmas In The Deccan Trap Large Igneous Province"	-	-	5,591	5,591	-	-	5,591
15	2014317	MOES	MINISTRY OF EARTH SCIENCES	Isotopes Technique To Evaluate The Seasonal And Inter-Annual Variation Of Glacial Melt And Snowmelt Discharge In The Ganges River At Gomakh And Mane	40,297	-	-	(40,297)	-	40,297	-
	MOES Total	0	0	0	5,338,718	7,504,358	4,354,563	6,316,793	8,710,513	5,242,147	5,270,427
1	2018273	MOS	MINISTRY OF STEEL	Fundamental Process Engineering To Minimize Re-Oxidation Of Steel During Tempering Via A Ladle Shroud Leading To Improved Castability And Cleanliness	-	10,525,842	1,519,000	12,314,842	33,688,440	-	1,345,230
2	2014338	MOS	MINISTRY OF STEEL	Study On Requirement And Availability Of Technical Manpower For Steel Industry In India	-	1,788	1,788	1,788	1,488	-	-
	MOS Total	0	0	0	-	10,527,630	1,520,788	12,316,630	35,176,428	-	1,345,230
1	2008098	MOT	MINISTRY OF TEXTILES	Design Bank	94,960	-	-	(94,960)	-	94,960	-
2	2007024	MOT	MINISTRY OF TEXTILES	Design Centre In Brno Products For Development Of Mixed-bed Cluster And Its Allied Craftsmanship	-	468	-	468	-	-	468
3	2007024	MOT	MINISTRY OF TEXTILES	Setting Up Handicrafts Museum	3,318,361	-	-	(3,318,361)	-	1,318,361	-
4	2017045	MOT	MINISTRY OF TEXTILES	Process Innovation Centre (Technical Textile)	-	15,050,000	-	15,050,000	-	-	15,050,000
	MOT Total	0	0	0	3,413,361	15,050,000	-	14,617,112	-	1,433,347	15,050,468
3	2014339	MOWR	MINISTRY OF WATER RESOURCES	Operation And Maintenance Of 07 Nos Of Mobile Zero Discharge Toilet Systems During Magh Mela-2015	-	402,119	-	402,119	-	-	402,119
2	2015357	MOWR	MINISTRY OF WATER RESOURCES	Deployment Of Zero Waste Toilets And Waterless Urinals In Magh Mela Allahabad	2,550,207	-	4,796,880	2,320,385	-	-	2,205,983
5	2017530	MOWR	MINISTRY OF WATER RESOURCES	Statistical Downscaling For Hydro-Climatic Projections With Omgp Simulation To Assess Impact Of Climate Change	-	450,612	-	450,612	581,705	81,001	-
4	2018268	MOWR	MINISTRY OF WATER RESOURCES	Reconstructing The Ganga Of The Past From Corona Archival Imagery	-	301,308	2,897,594	3,198,902	1,826,198	-	1,390,509
	MOWR Total	0	0	0	2,550,207	7,946,503	7,694,483	6,257,612	2,439,103	81,001	3,938,611
1	2014014	MOWRS	MINISTRY OF WATER RESOURCES/ RIVER DEVELOPMENT & GANGA REJUVENATION	Centre For Ganga River Basin Management	21,431,853	-	73,494,210	51,662,447	25,900,000	-	36,482,447
2	2010144	MOWRS	MINISTRY OF WATER RESOURCES/ RIVER DEVELOPMENT & GANGA REJUVENATION	Optima At It Kanpur	-	22,638,882	22,951,772	45,588,654	80,278,253	-	33,318,781
	MOWRS Total	0	0	0	21,431,853	22,638,882	96,446,062	97,071,096	45,278,253	-	51,701,261
1	2004069	MPLADS	M.P. LAOS-CDO	Myfats Project - VI	15,534	-	-	(15,534)	-	15,534	-
2	2004069	MPLADS	M.P. LAOS-CDO	Myfats Project - VII	440,535	-	-	(440,535)	-	440,535	-
	MPLADS Total	0	0	0	500,069	-	-	(456,069)	-	557,069	-
1	2014274	MRL/PL	MICROSOFT RESEARCH LAB INDIA PRIVATE LIMITED	Virtual Center For Extreme Classification	-	629,743	-	629,743	-	-	629,743
2	2008052	MRL/PL	MICROSOFT RESEARCH LAB INDIA PRIVATE LIMITED	Microsoft Research India Travel Grant 2008	-	24,799	-	24,799	-	-	24,799
	MRL/PL Total	0	0	0	-	654,542	-	654,542	-	-	654,542
1	2018213	MSEI	MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP	National Entrepreneurship Awards	-	-	1,444,882	1,444,882	1,065,124	-	140,858
	MSEI Total	0	0	0	-	-	1,444,882	1,444,882	1,065,124	-	140,858
1	2005094	MTECH	M-TECH INNOVATION LTD	Web Based System For De Stores	524,650	-	-	(524,650)	-	524,650	-
	MTECH Total	0	0	0	524,650	-	-	(524,650)	-	524,650	-
1	2017079	MPL	MANPAL TECHNOLOGIES LIMITED	Passive Tin Stamp Tags	-	343,527	-	343,527	515,706	172,179	-

1	201848	MSRT	NAVIN MENA RESEARCH & TECHNOLOGY	Develop A Novel Synthesis Rout For A Key Intermediate - Hexamorphone	-	218,038	-	218,038	212,114	-	594
					0	218,038	-	218,038	212,114	-	594
1	2017185	DFMR	ORDNANCE FACTORY, MEDAK	Optimization Of Aluminium Steel Composite Material	25,494	-	-	25,494	-	25,494	-
					0	25,494	-	25,494	-	25,494	-
1	2025391	ODR	ODR	Modeling And Simulation Of Methane Extraction From Gas Hydrates Via Simultaneous Depressurization And CO2 Injection	-	260,873	-	260,873	52,954	-	207,917
					0	260,873	-	260,873	52,954	-	207,917
1	2017517	ONGC	ONGC	Enhanced Coal-Bed-Methane And Shale Gas Recovery From Underground Reservoirs Aided By Permeability Enhancement And CO2 Sequestration-An Experimental Approach	-	861,543	23,167,046	23,868,589	3,042,499	-	19,826,090
2	2017298	ONGC	ONGC	Modeling And Imaging Of Gas Hydrates Reservoirs Using Integrated Techniques	895,262	-	2,381,936	1,246,644	1,078,545	-	160,928
3	2018057	ONGC	ONGC	Estimation Of Reservoir Properties Of Hydrocarbon Bearing Sediments Using Frequency Dependent Amplitude Variation With Offset (Fav) Analysis	-	60,042	548,255	628,297	1,136,933	748,638	-
4	2017404	ONGC	ONGC	Micro-Pore-Mechanical Modeling Of Shale Anisotropy And Permeability	-	1,005,428	380,229	1,190,658	482,531	-	508,127
5	2026152	ONGC	ONGC	Optical Diagnostics Of Transport Phenomena During Gas Hydrate Formation And Dissociation	3,147,318	-	-	3,147,318	26,912	1,224,350	-
					0	3,147,318	-	3,147,318	26,912	1,224,350	-
1	2012803	OPCW	ORGANISATION FOR THE PROHIBITION OF CHEMICAL WEAPONS	Synthesis And Functionalization Of Multiwalled Cnt	41,595	-	-	41,595	-	41,595	-
					0	41,595	-	41,595	-	41,595	-
1	2018136	ORPL	ORIND RESEARCH PRIVATE LIMITED	Fabrication Of New Generations Of Self Resorbable Implants And Devices From Bioactive And Biodegradable Materials For Orthopaedic Applications	-	545,973	-	545,973	1,254,233	708,260	-
					0	545,973	-	545,973	1,254,233	708,260	-
1	20120172	OSDDU	OPEN SOURCE DRUG DISCOVERY UNIT, CSIR	Development And Analysis Of Novel Inhibitors Against M.Tuberculosis Gluc	-	28,764	-	28,764	-	-	28,764
					0	28,764	-	28,764	-	28,764	-
1	2026210	PCRA	PETROLEUM CONSERVATION RESEARCH ASSOCIATION	Design And Development Of A Low Emission Lpg Burner	46,229	-	-	46,229	-	46,229	-
					0	46,229	-	46,229	-	46,229	-
1	2019607	PZDR	PZDR INC.	Targeted Modification Of Post Translational Modification Sites In Anti-RHO Serotypes To Improve The Phenotypic Outcome Of Aa Mediated Gene Therapy In Hemophilia	-	-	17,597,181	17,597,181	3,977	-	17,593,204
					0	-	17,597,181	17,597,181	3,977	-	17,593,204
1	2015448	PI	THE PETROLEUM INSTITUTE	A Condition Monitoring System With Multi Agent Mechanism For Internal Non Contact Smart Inspection Of Buried Oil And Gas Pipelines.	-	1,375,088	2,890,183	4,265,271	4,285,336	-	284,119
					0	1,375,088	2,890,183	4,265,271	4,285,336	-	284,119
1	2015239	PLANEX	PLANETARY SCIENCES AND EXPLORATION PROGRAM	Investigation Of Stratified Turbulence And Its Applications To Planetary Atmospheres.	52,222	-	-	52,222	143,248	101,973	-
					0	52,222	-	52,222	143,248	101,973	-
1	2018348	PPMOF	PARENT PROJECT MUSCULAR DYSTROPHY FOUNDATION	Aa Mediated Gene Therapy For Duchenne Muscular Dystrophy	-	-	933,789	933,789	187,635	-	746,154
					0	-	933,789	933,789	187,635	-	746,154
1	20190271	PRL	PHYSICAL RESEARCH LABORATORY	Shapes, Stability And Dynamics Of Granular Minor Planets	588,112	-	-	588,112	-	588,112	-
					0	588,112	-	588,112	-	588,112	-
1	2026281	PSA	OFFICE OF THE PRINCIPAL SCIENTIFIC ADVISER	Rural Technology Action Group (Rtag)	-	1,507,468	20,000	1,527,468	1,127,289	-	400,179
2	2025314	PSA	OFFICE OF THE PRINCIPAL SCIENTIFIC ADVISER	Setup Job Project(Design And Development Of Amla Picking Machine)	-	4,678	-	4,678	-	-	4,678
3	2026296	PSA	OFFICE OF THE PRINCIPAL SCIENTIFIC ADVISER	Technology Development & Dissemination Of Improved Harvesters In Uttar Pradesh	-	543,134	-	543,134	626,340	77,525	-
4	2025435	PSA	OFFICE OF THE PRINCIPAL SCIENTIFIC ADVISER	Pu-Tag Solar Power Regenerative Cooler For Vegetable Storage	155,055	-	-	155,055	40,631	119,424	-
					0	155,055	4,075,280	20,000	1,924,124	1,804,091	272,715
1	2017091	QPI	M/S QUINTALLANCE PVT. LTD.	Undertake Joint Studies For The Uttarakhand Disaster Recovery Project With Ica, Singapore	-	45,008	20,000	65,008	82,467	-	2,551
					0	45,008	20,000	65,008	82,467	-	2,551
1	2011080	RD	RESEARCH CENTRE SMART,CO PROGRAMME 'A' (RMS)	Attitude From Vector Observations	23,684	-	-	23,684	-	23,684	-
					0	23,684	-	23,684	-	23,684	-
1	2017436	RDSD	R.D.S.O.	Centre For Railway Research	-	1,339,227	10,480	1,349,707	820,240	-	529,467
2	20170213	RDSD	R.D.S.O.	Railway Technology Cell (Mechanical)	-	3,921,947	-	3,921,947	-	-	3,921,947
3	20170214	RDSD	R.D.S.O.	New Technical Engineering With Reference To Formation	-	3,428,751	-	3,428,751	-	-	3,428,751
					0	10,711,945	33,480	18,707,405	820,240	-	3,957,165
1	2015730	RNT	RENALTY NISSAN TECHNOLOGY & SERVICES CENTRE INDIA PRIVATE LIMITED	Study On Personal Drone Benefits For Uttar Assia	-	54,784	-	54,784	1,185	-	53,599

3	2019221	RNT	RENAULT NISSAN TECHNOLOGY & BUSINESS CENTRE INDIA PRIVATE LIMITED	Perseverance Of D7 Matrix 100 Unmanned Aerial Vehicles For Project- Unmanned Aerial Vehicle Aided Driver Assistance System	6,400	-	-	15,400	-	6,400	-
		RNT Total			6,400	54,794	-	46,184	3,291	6,400	55,119
1	20118014	SAMJUN	SAMSUNG	Electronic, Optical, Structural And Dynamical Properties Of Eco-Friendly Nanocomposites	-	31,526	-	31,526	-	-	31,526
2	2019081	SAMJUN	SAMSUNG	Indoor Device Localization	-	-	552,943	552,943	258,178	-	293,865
		SAMJUN Total			-	31,526	552,943	604,469	258,178	-	345,431
1	201990124	ICDT	IMTIL CENTRE FOR DISPLAY TECHNOLOGY	Semitel Display Technology Centre	-	794,835	1,322,125	2,106,191	542,109	-	2,754,051
		ICDT Total			-	794,835	1,322,125	2,106,191	542,109	-	2,754,051
1	2019735	SEPD	SEPD PRODUCTS PRIVATE LTD	Development Of A Smart Label With Hybrid Integration	-	-	3,981,113	3,981,113	6,617,367	616,284	-
2	2019726	SEPD	SEPD PRODUCTS PRIVATE LTD	Pipe Made Industry Projects (Prototype Development Fund)	-	-	4,900,000	4,900,000	752,109	-	3,748,891
		SEPD Total			-	-	7,881,113	7,881,113	6,870,596	616,284	3,748,891
1	2018164	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	J-C Base Fellowship	-	1,198,549	600,000	2,198,549	1,422,898	214,309	-
2	2014864	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Experimental Studies Of Annular Trapped Vortex Combustor	-	255,363	-	255,363	-	-	255,363
3	2018549	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Passive Stall Control Of Turbo Machinery Blades Using Leading Edge Tubercles	-	2,561,019	4,781	2,565,811	1,946,845	-	618,967
4	2019344	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Integrated Dumpers For Combustion Dynamics Management For Low Emission/Advanced, Blended Fuel CI Combustors	-	-	3,897,810	3,897,810	316,860	-	5,361,670
3	2014867	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Design And Development Of An Autonomous Helicopter- Phase I	5,062,461	-	13,468,170	7,400,808	8,963,919	1,557,169	-
4	2017028	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	CFD-Gas Simulation Of Flow Around Coupling In A Half-Dump Combustor	195,101	-	-	195,101	-	-	195,101
7	2019485	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of A Computational Model For Reentry Trajectory Analysis Of Space Debris	-	-	320,000	270,000	78,000	-	290,000
8	2019639	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Coupling Of Particle-Based Open And Closed Technologies For Understanding Quasi Gas Flow Dynamics	-	-	910,688	910,688	-	-	910,688
9	2015439	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Experiments On Supercritical Transition In Axisymmetric Boundary Layer	-	227,918	99,518	127,406	140,278	251,183	-
16	2015117	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Rare And Thermodynamic Response Of Preheated Burners	199,098	-	24,821	174,277	-	174,277	-
11	2019549	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Experimental Investigation Of Acoustic Combustion Instability (Oscill) In Annular Combustors/Whispering Of Gas Turbine Engines	-	-	2,491,823	2,491,823	-	-	2,491,823
12	2017020	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Reaction Zone Characterization Of A Low Emission Reverse-Cross Flow Combustor	615,405	-	19,049	196,624	31,760	719,325	-
13	2017091	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Investigation Of Liquid-Fueled Cell-Free Combustor For Aircraft Gas Turbines	895,297	-	897,022	1,729	846,675	812,352	-
14	2018579	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Consistent Multiscale Method For Micro-Crack Propagation In Polycrystalline Alloys	-	-	1,526,666	1,636,666	1,161,790	-	472,876
15	2018578	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Development And Demonstration Of Fibre-Optic Sensor Based System For Aircraft Loads And Usage Monitoring	-	-	7,617,710	7,617,710	2,904,135	-	5,613,575
16	2019338	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Turbulent Boundary Layer Combustion For Propulsion And Fire Science Applications: Theoretical, Experimental And Computational Studies	-	-	2,495,500	2,495,500	295,548	-	2,791,048
17	2018561	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Real Time Flight Vehicles Distress Management Using In-Situ System Identification	-	-	2,400,799	2,400,799	-	-	2,400,799
18	2018271	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Scientific Validation Of Ayurvedic Formulation Medicines Recommended For Mitigation Of Cancer Associated Cachexia Syndrome (CAC) In The Drosophila Tumour Model	-	1,125,919	-	1,125,919	2,581,544	995,645	-
19	2014119	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Understanding The Molecular Basis Of Muscular Atrophy In Lefers Disease Using Mice Models	763,798	-	184,888	1,500	1,500	-	-
20	2014095	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Understanding Molecular Basis Of Myopathy In Lefers Neurodegenerative Disease	-	51,000	120,000	120,000	120,000	-	-
21	2016245	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Deciphering The Neurotrophic Mechanisms Of Ayurvedic Formulation.....Lefers Neurodegenerative Disorder	616,940	-	-	8,36,940	599,858	1,235,808	-
22	20120103	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Design Of A Layered 3-D Composite Scaffold For Articular Cartilage Tissue Engineering	-	46	-	46	-	-	46
23	2017311	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	A Biomimetic Scaffold-Based Approach For Ligament Tissue Engineering Investigating The Role Of Micro RNA-136 During The Development Of The Chick Forebrain	-	842,596	1,200,867	2,143,463	1,840,819	-	802,684
24	2017812	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Investigate The Role Of Distal-Less Homeobox-1 (Dlx1) In Transdifferentiation Of Prostate Cancer Cells And Neoplastic Progression	-	126,463	1,201,286	1,968,119	1,825,292	71,561	-
25	2017181	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Molecular & Biochemical Characterization Of Sulfhydrylase Cysteine-Axis Related Protein 8 (Arp8)	862,914	-	1,500,000	1,137,086	1,230,763	81,617	-
26	2014096	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Understanding The Role Of Sex-Regulated Rib Nucleases Of Mycobacterium Tuberculosis In Latency And Reactivation	151,425	-	1,643	1,491,783	-	149,783	-
27	2018576	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Expression, Purification And Structural Characterization Of Diabetes Drug Target, The Human Free Fatty Acid Receptor 1 (FFAR1)	-	-	1,005,174	1,005,174	1,635,292	610,816	-
28	2014105	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Structural Basis Of The Human Complement Anaphylatoxin C3a Interaction With Its Cognate G-Protein Coupled Receptor, The C3aR	81,869	-	35,000	1,800	-	2,869	-
29	2014213	SERB	SCIENCE & ENGINEERING RESEARCH BOARD		85,000	-	-	385,000	-	85,000	-

30	2017013	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Structural Dynamics Of Selected G-Protein-Coupled Receptors To Define The Molecular Basis Of Basal Signaling	-	6,889	-	6,889	-	6,889	-
31	2014270	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Understanding The Structural Basis Of GPCR-Arrestin Interaction And Signaling For Designing Pathway Selective Drugs	-	781,046	-	781,046	951,629	179,953	-
32	2019475	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Deciphering The Role Of Small RNA In The Development Of Hemophilic Arthropathy And Formulation Of A MicroRNA Based Therapeutic To Alleviate Joint Damage	-	-	2,806,133	2,806,133	179,000	-	2,831,133
33	2019444	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	In Printed Biomedical Personalized Caps With Drug Releasing Ability For Remedy Of Alopecia Condition After Chemotherapy	-	-	1,745,000	1,745,000	129,050	-	1,615,950
34	2019518	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	In Union There Is Strength To Sense Mechanisms Of Mitochondria Clustering On Lysosomes For Nutrient Sensing And Their Implications In Diabetes Probed With Super-Resolution Microscopy	-	-	3,529,500	3,529,500	191,311	-	3,148,187
35	2019440	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Single Molecule Imaging Of Mfr Class II Protein Mediated Bat Influenza Virus Entry Into Macrophage Cell	-	-	2,207,400	2,207,400	189,955	-	1,826,445
36	2017450	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Study On Impact Of Bio-Aerosols, Particulate Based Cigarettes And Metals On The Health Of Exposed Population Residing At A Major Site Within The Indo-Gangetic Plain	-	1,754,950	1,130,000	2,884,950	2,801,717	16,777	-
37	2004283	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Design Of Nonlinear Spring As A Re-Centering Mechanism In Flat Sliding Base Isolation System	1,305,068	-	-	(1,305,068)	-	1,305,068	-
38	2015317	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Experimental Investigation Of Pressure Flow Crack Seal	478,837	-	4,000	(474,837)	78,270	495,147	-
39	2018564	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Hydro-Mechanical Behavior Of Compacted Soils Under Varied Stress State And Saturation Conditions	-	1,861,353	-	1,861,353	95,584	-	910,269
40	2019300	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Investing The Role Of Changes In Physicochemical Properties Of Conventional Materials On Long Term Performance Of Stabilized Layers	-	287,304	-	287,304	173,414	-	15,890
41	2018334	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Permeability Evolution In Deep-Reservoir Rocks An Experimental And Numerical Study	-	3,002,551	-	3,002,551	2,817,063	-	185,488
42	2018264	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Numerical And Experimental Investigation Of Water Movement Under Heterogeneous Conditions In Unsaturated Soils	-	436,184	298,930	771,036	540,445	176,424	-
43	2018275	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Structural Identification From Incomplete And Uncertain Information: Identifiability, Optimal Experiment Design And Probabilistic Condition Assessment	-	1,062,508	-	1,062,508	1,379,254	-	1,006,495
44	2019216	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Real-Time Hybrid Simulation: Implementation, Validation And Application To Multi-Factor Performance Assessment Of Buildings Outfitted With A Novel Damping Device	-	-	3,995,060	3,995,060	281,386	-	3,751,864
45	2014340	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Functional Photonic Crystal Devices	44,613	-	515,007	574,404	641,768	88,501	-
46	2019520	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Preparation Of Low-Elastic Transition Metal Oxides Dispersed Graphitic Nanocomposite-Based Electrodes Of A Microbial Fuel Cell For Simultaneous Biocatalytic Generation And CO ₂ Reduction In Wastewater	-	1,149,067	-	1,149,067	1,417,799	323,093	-
47	2017496	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Nanohybrids For Hydrogen Storage	86,540	-	300,000	813,440	847,677	33,037	-
48	20120134	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Synthesis And Characterization Of Cellulose Clay Nanocomposites	1,218,701	-	-	(1,218,701)	-	1,228,701	-
49	2014230	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Environmentally Benign Peptide Synthesis Using Thermolabile Enzymes	69,311	-	-	163,211	-	69,311	-
50	2017021	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Rate Of Swell Chromatin Remodeling Complex In Radiation Resistance Fungus "Ustilago Maydis"	-	330,125	450,000	940,125	1,306,307	346,182	-
51	2014234	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Integration Of Air Mass Trajectory Models And 3D/4D/5D... Atmospheric Dust In India	1,037,952	-	-	(1,037,952)	97,544	2,136,488	-
52	2018223	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Cognitive Robotics Based Study Of Child-Robot Interaction (CIR) Characterization Of Critical Parameters And Interaction Design	-	-	1,784,690	1,784,690	121,275	-	1,663,415
53	2019080	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Non-Coating Electrode Materials For Electro-Osmosis Pumping Based Simultaneous Drug Delivery System	100,000	-	-	(100,000)	-	100,000	-
54	20130210	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Metal Nanoparticle Catalysts For Steam Reforming Of Methane	784,386	-	-	(784,386)	-	784,386	-
55	2019471	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Microchannels Containing And Metal Graphene Oxide Dispersed Carbon Fibre-Based Chemiresistive/Electrochemical Sensors For Aqueous Metals	-	-	1,820,000	1,820,000	396,978	-	1,813,022
56	2016171	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Experimental Investigations Of Instabilities In Newtonian And Viscoelastic Fluid Flow Through Deformable Tubes	-	26,729	773,619	800,348	751,400	-	39,948
57	2016145	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Simultaneous Process Design And Control	486,927	-	687,861	206,948	878,923	627,983	-
58	20130386	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Prevention Of Antibiotic Resistant Bacterial Biofilm Formation By Using Lytic Bacteriophages On A Topographically Patterned Substrate	-	31,896	-	31,896	31,916	-	-
59	20130012	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Flexible Pressure Sensors	426,236	-	710,919	74,811	74,811	-	-
60	20110045	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Mineralization Of Peptides And Proteins On Topographically And Chemically Patterned Heterogeneous Substrates	102,500	-	-	(102,500)	-	102,500	-
61	2018486	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Process For Making Reusable And Re-Programmable Paper Material	-	1,531,786	-	1,531,786	2,345,320	33,534	-

62	2018044	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Study Of Wetting Kinetics Of Liquid On Soft Substrate In Presence Of Electro-Capillary Effect And Surface Reaction	-	-	1,280,000	1,280,000	-	-	1,280,000	
63	2015131	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Encapsulation Of Bunk Based On Fibre (Bf) Projects	807	-	-	257,7	-	-	857	-
64	2018330	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Experimental And Theoretical Investigations Of Complex Rheological Behaviors In Time Dependent (Aging) Soft Materials	-	3,362,669	-	3,362,669	2,033,345	-	-	1,329,324
65	2015285	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Wetting Behavior Of Fluids In Presence Of Large Particles On Surfaces	1,072,809	-	-	-	1,072,809	-	1,072,809	-
66	2015630	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of A Hybrid Approach For High-Throughput Screening Of Materials	-	-	225,000	225,000	25,000	-	-	200,000
67	2019541	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Structural Evolution Of Building Block Of Ice In Different Geometry/Conditions And Its Impact On Nucleation Behavior	-	-	1,730,000	1,730,000	-	-	-	1,730,000
68	2018040	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Understanding The Self-Assembly Of Amphiphilic Molecules In Supercritical Solvents Using Molecular Simulations	-	-	3,685,000	3,685,000	-	-	-	3,685,000
69	20130175	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Biosensors For Multi-Analyte Disease Detection	1,064,070	-	-	-	1,064,070	-	-	1,064,070
70	2016118	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Pattern Recognition Algorithms For An Intelligent Chemical Sensor Array	45,363	-	-	-	-	-	-	45,363
71	2017510	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Cloning With Support: Scaling Volcano In Electro-catalytic Oxygen Evolution, Chlorine Evolution And CO ₂ Reduction Reactions	-	3,233,828	110,230	3,344,058	338,950	-	-	2,444,058
72	2014303	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Silver-Resistant Nanoparticles Encapsulated By Zeolite Nanoshell As Bifunctional Catalyst	2,243,984	-	-	12,243,984	-	-	2,243,984	-
73	2014320	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Oil-Coating Of Micro-Patterned Surfaces With Newtonian And Non-Newtonian Fluids With/Without Surfactants	301,248	-	313,373	35,125	30,333	-	-	-
74	2017264	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Exploring The Puzzling Experimental Observations Of Polymer Dynamics In Solutions: Theoretical And Computational Studies Over Multiple Length And Time Scales	-	210,899	613,000	753,899	216,797	-	-	436,992
75	2017217	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Molecular Simulation Of Electro	-	864,237	353,000	1,214,197	1,195,778	-	-	18,419
76	2019684	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Modeling The Nature Of Active Sites And The Role Of Support In Hydrodeoxygenation Catalyst	-	-	4,480,000	4,480,000	195,757	-	-	4,284,243
77	2017340	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Crystallization Of Remanence	-	-	509,040	782,181	514,900	-	-	237,231
78	2019077	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Active Catalysts In Complex Environments	-	762,381	-	3,605,240	3,605,240	1,433,709	-	1,761,391
79	2018432	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	The Study Of Aromaticity Anomeric Effect And Bond Path In Quake Using Interaction Correlation And Aromaticity Analysis	1,125,070	-	39,614	11,067,189	10,749,848	1,205,067	-	-
80	2016010	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Macrocyclic Crystals As Platforms For Attachment Of Donor And Acceptor Groups: Photo-Induced Energy And Charge Transfer	442,800	-	-	448,800	-	-	-	-
81	2015128	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Enantioselective Synthesis Of Isoindolones And Tetrahydroquinolines	125,678	-	-	119,626	-	-	119,626	-
82	2018324	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Involvement Of Amyloid Interference And Modulation Of Bacterial Quorum Sensing	-	458,291	1,200,017	1,658,308	2,482,263	613,245	-	-
83	2017217	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Biocompatible System For Targeted Delivery Of Gastroprotectant	77,644	-	345,238	462,614	462,614	-	-	-
84	2018039	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Jr Bose Fellowship	-	1,348,844	804	1,344,658	1,208,104	-	-	116,554
85	2018471	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Jr Bose Fellowship To Prof. Sandeep Varma	-	1,026,417	300,000	1,326,417	1,243,236	-	-	83,181
86	2018663	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Michael Addition Ring Closing Reactions: Enantioselective Synthesis Of Highly Substituted Nitro-Cyclopropanes	-	1,144,000	-	1,144,000	2,463,233	-	-	885,127
87	2018031	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Theoretical Studies Of Hydrogen Bond Fluctuation And Time Dependent Infrared And Terahertz Spectroscopy Of Aqueous Solution Of Complex Molecular Solutes	-	4,618,889	523,933	5,151,822	4,815,549	-	-	282,277
88	2018352	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Jr Bose Fellowship	-	248,663	1,644,097	2,182,360	2,143,513	-	-	48,207
89	2017132	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Insights Into The Origins Of Non-Stationarity In Reaction Dynamics From Mechanism To Control	-	245,732	800,000	1,645,732	555,011	-	-	446,716
90	2016043	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Coordination Driven Self-Assembled Organometallic Metalloporphyrins For Biomedical Applications	-	223,107	-	223,107	-	-	-	223,107
91	2010040	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Organic Functional Materials With A Rational Design Of Molecular Building Blocks	137,139	-	-	137,139	-	-	137,139	-
92	2019083	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Jr Bose Fellowship	184,075	-	1,900,000	1,715,965	1,788,234	72,293	-	-
93	2018118	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Targeting Nexus Of Metabolic And Neurodegenerative Disorders: Application In Lathyrus Disease And Ictal Amyloid Deposits	256,873	-	2,000,000	1,463,128	2,515,275	712,347	-	-
94	2019478	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Synthesis Perspective Of Domino Ring-Closing Cyclization(Drc) And Ring-Opening Cyclization(roc) Of Activated Aldehydes And Acetals To Various Biologically Significant Aza/Che Heterocyclic Compound	-	-	2,833,840	2,533,840	61,000	-	-	2,485,840
95	2018031	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Therapeutic Evaluation Of Organometallic Compounds As Potent Antibacterial Agents	28,511	-	245,000	235,000	216,232	331	-	-
96	2018040	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Metal-Coordinated Ligand Radical, Molecular And Electronic Structure And Reactivity	-	605,967	-	605,967	628,396	18,538	-	-
97	2018040	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Jr Bose Fellowship	-	1,607,200	75,000	1,684,196	1,837,830	155,730	-	-
98	2018009	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Metal Catalyzed Swainson-Lapworth Coupling Reactions And Their Applications To Organic Synthesis	881,934	-	-	881,934	-	-	881,934	-

91	2019118	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Unexplored New Reactivity Of Triarylboron As Threefold Atom-Economic Reagents In Cross-Coupling Reactions	-	1,530,400	1,530,400	625,434	-	904,966
100	2017269	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of In-Situ Contactless Thermometer And Viscometer Through Spatiotemporal Control At Nano-Scale Dimension To Unravel The Dynamics Of Complex System: Vibrating Molecules...Multiple Phases	2,738,309	-	2,738,309	522,290	-	2,216,019
101	2014143	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	N-Heterocyclic Carbene (NHC) Substituted Metal Oxidides/Axial/axial: Potential Precursor For The Preparation Of Intermetallics/Gels	240,040	-	240,040	-	240,040	-
102	2014052	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Periplan Dimer As Model Of D-Dimer Proteins: Inorganic And Biorganic Perspectives And Consequences Of Home-Home Interactions	671,863	-	671,863	-	-	-
103	2017693	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Modeling Of Home Enzyme Map: Understanding Nature's Design, Structure-Function Correlation And Application	-	2,470,540	2,009,529	6,080,120	6,256,688	76,558
104	2017694	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Computational Study Of The Role Of Elastic Anisotropy Surface Stress And Compositional Segregation In Ge-Si Coherent Heteroepitaxial Growth	351,506	200,000	551,506	915,184	307,878	-
105	2019471	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of An Efficient Method For Free Energy Calculations	-	2,499,700	2,499,700	170,741	-	3,269,441
106	2019525	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Efficient Methods For Carrying Out Hybrid Density-Functional Based Ab-Initio Molecular Dynamics Simulations: Development And Implementation	-	220,000	220,000	20,000	-	200,000
107	2012100	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Comprehensive Study Of Metal Complexes, Green Fluorescent Protein And Related Molecules	1,458,068	-	-	0,458,068	-	1,458,068
108	2018057	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Dissolution Of Active Site Dynamics, Function And Receptor Binding Of Insulin At The Single Molecular Level	-	3,485,523	-	3,485,523	3,265,239	2,190,284
109	2012005	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Design And Synthesis Of Functionalized Peptide Scaffolds For Protein-Protein Interactions Inhibition: Potential Cancer Chemopreventive	18,242	-	-	08,242	-	18,242
110	2018122	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Transcursive Synthesis Of Nitrogen Containing Natural Products Through Organocatalysis	-	248,626	1,000,000	1,248,626	1,084,744	164,882
111	2014344	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Enantioselective Total Synthesis Of Anticancer Trioxindole Alkaloid	1,728,144	-	2,200,634	-	-	-
112	2018532	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Double In2 Cascade For Biomimetic Total Synthesis Of Anti-Diabetic Natural Product Chondrolin A/C And Celluloseases A/B	-	2,035,539	-	2,035,539	1,183,148	247,625
113	2013025	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Nitric Oxide Delivery To Biological Targets From Transition Metal Nitrosyl Complexes	58,967	-	-	08,967	-	58,967
114	2014291	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Luminescent Lanthanide Complexes As Targeted Therapeutic Agents	253,178	-	1,134,000	896,824	1,252,726	255,420
115	2015152	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Biomimetic Of Acrylate-Diene Diene Through Model Nickel And Iron Complexes	331,036	-	-	031,036	-	331,036
116	2015346	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Examination Of New Dipicolinate Complexes From Multi-Component One-Pot Reaction/Isolation And Post Synthetic Modification Transmetalation And Bi-inspired Hydrogen Production Catalysis	-	2,808,238	-	2,808,230	200	-
117	2017205	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Probing Coherent Coupling Of Molecular Excitons To Localized Surface Plasmons Of Hollow Metal Nanoparticles Using Single Particle Level Spectroscopy	-	770,596	76,712	847,218	627,321	229,897
118	2015261	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Novel Visible Light Promoted Transformations	134,219	-	-	034,219	48,992	283,259
119	2018240	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Synthetically Coupled Catalytic Systems For Sustainable Processes And Products	-	350,329	-	350,329	313,732	36,597
120	2015214	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Water Soluble Transition Metal Complexes Synthesis And Catalysis	96,950	-	-	08,993	-	88,957
121	2018945	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Sustainable Synthetic Value Added Chemicals	-	1,982,200	-	1,982,200	863,748	1,018,452
122	2010282	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Cobalt Catalyzed C-H Bond Functionalization	538,467	-	1,043,755	504,788	854,232	647,643
123	2019441	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Non-Heme Metal Peroxygenases: Synthesis And Reactivity	-	-	3,470,700	3,470,700	040,668	3,511,368
124	2019304	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of A Multi-Scale Modelling Framework For Non-Covalent Interactions	-	-	1,750,000	1,750,000	50,000	1,800,000
125	2019300	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Study Of Solar Cell From Quantum Thermodynamics Perspective	-	-	1,915,000	1,915,000	105,000	1,810,000
126	2019327	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Magnetic Field Dependent Charge Transport In Nanometre Chiral Molecular Films	-	-	1,790,000	1,790,000	424,312	2,214,312
127	2009516	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Molecular Device Fabrication For Charge Transport	-	-	2,300,000	2,300,000	171,500	2,128,500
128	2018420	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Measurements/Replacing Metal Electrodes By Carbon Electrode	-	-	2,643,211	2,643,211	380,058	2,263,153
129	2019510	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Plasmonic Silver Nanoparticle For Photocatalysis	-	-	4,686,900	4,686,900	248,667	4,935,567
130	2016466	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Controlling The Efficiency Of Molecular Switches And The Dynamics Of Switchable States On Surfaces	-	-	-	-	-	-
131	2016466	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	National Interdisciplinary Center For Cyber Security And Cyber Defense Of Critical Infrastructures	84,881,624	-	1,683,890	86,995,619	71,130,099	84,835,330
132	2019001	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Technology Innovation Hub In C	-	-	72,500,000	72,500,000	-	72,500,000
133	2014065	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Extending Query Capabilities To Distributed And Uncertain Database	506,522	-	-	006,522	-	506,522
134	2018096	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Prayer: A Legal Assistance System For Legal Experts And The Common Man In India	-	-	1,138,600	1,138,600	187,134	1,265,734

134	2013135	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Scalable Space-Temporal Measurement And Analysis Of Air Pollution Data For Delhi-NCR Using Vertical-Mounted Sensors Imprint-8	-	-	969,000	969,000	96,879	-	882,121
135	2013139	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Effective Resource And Energy Heap Analysis For Garbage Collection, Parallelization And Other Applications	-	194,300	-	194,300	-	-	194,300
136	2013189	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Improvement Dynamics In Games And Asynchronous Systems	79,863	-	79,863	-	-	-	-
137	2014010	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Safe Streets At Night: Automated Monitoring Of Streets With Natural Language Summaries	-	200,000	-	200,000	200,431	2,431	-
138	2013179	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Ramanujan Fellowship Award	-	-	2,400,000	2,400,000	651,871	-	1,748,129
139	2013178	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	A Framework For Synthesizing Robust Motion Primitives For Gaze	-	129,065	-	129,065	107,832	38,777	-
140	2013284	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Design Of Feedback Controllers For Safe Operations Of Autonomous Systems	-	441,519	24,934	470,455	946,697	476,942	-
141	2013454	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Early Career Research Award (By Serb)	-	-	120,000	120,000	20,900	-	100,000
142	2013263	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Formal Methods For Provably Secure Endless Platforms	-	1,679,879	-	1,679,879	1,832,235	152,357	-
143	2013120	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Go With The Flow: Practical Hardware Support For Efficient Consistency Analysis	-	688,759	-	688,759	210,280	-	478,479
144	2013449	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Review Meeting For Cyber Security Center	-	-	587,500	587,500	37,500	-	550,000
145	2013169	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	A Study Of First-Order Methods In Scalar And Vector Optimization	-	-	10,128,000	10,128,000	46,345	-	10,174,345
146	2013487	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Voce Faculty Scheme	-	225,865	-	225,865	225,865	-	200,000
147	2013105	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Ru-Rx Band Phase Array Antenna For Satcom On The Move Applications	-	-	1,057,000	1,057,000	1,815,718	-	1,541,282
148	2013021	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Electric Stress Control Using Filled Polymers	1,094,894	-	-	1,094,894	-	1,046,356	-
149	2013174	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Human-Driven Full-Scale Roadbed Electric Vehicle	-	1,242,362	1,100,000	1,566,750	216,271	-	3,956,428
150	2013244	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Minimum Phase First Modeling Using Pss Interpolation In Spherical Harmonics Domain For Spatial Audio Systems	-	-	-	-	1,347,362	1,197,718	-
151	2015039	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Design And Development Of Textile Based Metamaterial Absorber For Radar Stealth	579,149	-	-	579,149	-	-	579,149
152	2017142	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Joint Target Detection And Localization Algorithms For Missrader Systems	-	5,895,070	-	5,895,070	5,109,592	-	395,879
153	2018842	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Electro-Optic And Magneto-Optic Interaction Based High Speed Quantum Key Distribution	-	76,819	-	76,819	-	-	76,819
154	2014163	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Study On Cyber-Physical Approach For Electric Power Grid	479,949	-	-	479,949	-	-	479,949
155	2017027	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Characterization And Modelling Of Gas Inert For RF Applications	-	-	800,000	800,000	-	-	800,000
156	2016004	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Stochastic Optimization In Eg Networks	-	62,679	-	62,679	-	-	62,679
157	2017255	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Scalable Algorithms For Combined Compositional Optimization	-	825,272	-	825,272	828,996	100,574	-
158	2013430	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Improving Performance Of Power Electronic Circuits Using Gen-Based Devices	-	-	270,000	270,000	70,000	-	200,000
159	2018173	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Design And Control Synthesis Of A Tri-Axial Quadcopter	-	-	1,404,781	1,404,781	634,742	-	1,770,000
160	2015188	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Integrated Nanophotonic Devices Operating At Room Temperature	-	861,087	1,238,137	2,083,224	1,083,750	-	1,087,474
161	2017142	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Design, Fabrication And Characterization Of Nanoparticle-Based Photonic Elements	88,512	-	790,000	601,488	705,184	32,176	-
162	2018117	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Multi-Component Signal Analysis Method In Digital Holography For Precision Metrology	-	440,828	1,850,931	2,291,759	2,079,229	-	172,530
163	2014457	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Virtual Full-Duplex Relaying For Cellular Networks Using Half-Duplex Relays	-	2,371	-	2,371	82,961	80,640	-
164	2018986	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Epitaxial Growth Of Wide-Bandgap Brno-Gallium(III) Trisulfide Thin Films For High Power Switching Applications	-	195,420	846,468	1,041,888	935,186	-	106,702
165	2013188	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Design And Analysis Of Modern Communication Networks Using Stochastic Geometry For Molecular Communication And Beyond-5g Systems	-	3,696,150	26,400	1,720,050	2,808,117	87,687	-
166	2013460	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Smart Mobile Tutor For Indian Classical Music (Vocal And Instrumental)	-	-	1,531,095	1,531,095	106,345	-	1,424,750
167	2013460	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Geochemical And Isotopic Investigations Of Tertiary Sediments From The Ne India Understanding The Early Tectonic Uplift And Weathering In The Himalayas	-	-	2,357,357	2,357,357	545,569	-	2,211,788
168	2015038	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Drainage Reorganization Paleodrainage Reconstruction And Sediment Sourcing In The (Pales-) Yamuna Plains Using A Multi-Proxy Approach	-	75,512	-	75,512	-	-	75,512
169	2013189	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Isotopic Evolution Of Terrestrial Reservoirs In Open System Models Of The Earth And Its Implication For Crust Mantle Differentiation And Distribution Of Chemical Heterogeneity In The Mantle	-	218,301	-	218,301	218,301	-	-
170	2013254	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD	Integrated Geophysical Study For Delineating Details Subsurface Structures And Possible Mineral Deposits Around Madhya Pradesh, Jharkhand, Uttar Pradesh, India	-	-	819,490	819,490	174,209	-	645,281
171	2016180	SEBR	SCIENCE & ENGINEERING RESEARCH BOARD		-	70,362	10,799	81,161	548,900	467,739	-

174	2017007	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Characterization Of The Frictional Properties And Seismic-Rheologic Transition In Active Faults Of The Himalays: An Experimental Investigation	-	400,484	850,000	1,050,484	104,727	-	894,457
176	2017067	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Deformation Processes In The Evolution Of Geologic Structures: Experimental & Field Investigations	183,222	-	600,000	456,771	830,458	171,687	-
176	2017138	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Deformation Of Shallow Subsurface Morphotectonics Below The Central Seismic Gap-Himalaya Using An Integration Of Passive And Controlled Source Seismology	-	749,934	8,050	303,986	408,214	894,128	-
177	2018488	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Experimental Dimension As A Technique To Study Facial Expressions Of Emotions	-	-	220,000	220,000	20,000	-	200,000
178	2018542	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Unified Software Defined Architectures For Industrial Internet Of Things	-	-	1,151,558	1,257,258	502,969	-	589,388
179	2018508	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Analysis Of Statistical Signal Processing Models	-	200,000	-	200,000	186,954	-	14,046
180	2018014	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Wasserl Galvkin Scheme For Higher Order Multidimensional Partial Differential Equations	-	934,953	-	398,251	215,900	-	136,451
181	2019078	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Image Specific Multi-Well Potential In Parabolic Pile Based Gray Scale Image Spinning	-	-	220,000	220,000	85,962	-	134,038
182	2018544	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Graphs With Combinatorial Matrices & Algebraic Combinatorics	-	-	960,000	960,000	870,019	-	189,981
183	2016013	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Evolution Equations With Fractional Order Derivatives And Nonlocal Conditions And Their Applications	300,406	-	-	100,406	16,000	114,406	-
184	2019502	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Goodness Of Fit Statistical Models	-	-	220,000	220,000	20,000	-	200,000
185	2018571	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Non-Commutative Laxonomy Sets	-	-	220,000	220,000	228,012	18,012	-
186	2018155	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Order Estimation Of Impulsive Signal Processing Models Methodologies And Asymptotic Analysis	-	200,000	-	200,000	212,647	17,647	-
187	2018521	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Behavior Of Various Spatio-Temporal Patterns In Integral-Differential Equations	-	200,000	-	200,000	213,775	13,775	-
188	2018537	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Contact Problems On Planar Heterogeneous Elastic Media	-	-	220,000	220,000	244,174	44,174	-
189	2018086	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Efficient And Accurate Algorithms For Acoustic And Electromagnetic Scattering From Inhomogeneous Scatterers In Two And Three Dimensions	213,905	-	-	(213,905)	-	213,905	-
190	2008186	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	High-Order Numerical Integration Scheme Based On Fourier Continuation Approximations	-	200,000	-	200,000	254,480	14,480	-
191	2014028	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Deformation Theory Of Algebraic Structures And Hom-Algebras In Geometry	-	200,000	-	200,000	223,830	18,830	-
192	2018504	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	A Study On Non-Parametric Regression	-	-	220,000	220,000	20,000	-	200,000
193	2015735	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	The Study Of Projective Normality Of G.L.F Quotient Varieties Modulo Finite Group	-	24,383	20,441	53,424	59,514	-	-
194	2018954	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Three-Dimensions Of Homogeneous Spaces	-	-	220,000	220,000	240,000	20,000	-
195	2017502	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	New Methods For Classification And Clustering Of Functional Data	-	127,180	150,000	277,160	121,788	-	155,372
196	2017603	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Nonlinear Theory Over \mathbb{F}_p -Additive Extensions	-	295,807	300,000	598,307	278,809	-	319,498
197	2019512	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Arithmetic Of Elliptic Curve & Selmer Group	-	-	220,000	220,000	26,000	-	194,000
198	2018990	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Almond And Generalized Complex Structures On Principal Bundles	-	-	220,000	220,000	20,000	-	200,000
199	2018294	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	J.C Bose National Fellowship	-	-	535,875	535,875	461,509	-	74,366
200	2019418	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Ultra-Clean Emission DME Fuelled Tractor Engine Prototype Development For Agricultural Applications	-	-	11,310,000	11,310,000	726,800	-	12,596,800
201	2020512	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Highly Efficient, Low Emission Gasoline Compression Ignition Engine Prototype Development	-	-	3,398,800	3,398,800	178,800	-	3,808,600
202	2018078	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Analysis, Fabrication And Testing Of A Dielectric Elastomer Based Energy Harvesting System	24,302	-	-	(24,302)	-	24,302	-
203	2009001	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Investigation Into The Correlation Between Porosity, Mechanical Properties And Performance Of Supercapacitors Based On Vertically Aligned Carbon Nanotube Arrays	-	-	918,986	918,986	29,519	-	822,067
204	2018027	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Analysis Of Human Gait And Design Of A Leg Exoskeleton For Rehabilitation	588,599	-	-	(588,599)	-	588,599	-
205	2017922	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Contact Mechanics Of Soft And Thin Adhesive Structures	-	1,308,427	1,600	1,409,437	1,320,333	-	109,104
206	2018109	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	A Novel Efficiency Micro-Scale Gene Transfection System Using Nanosensitized Materials	289,775	-	-	(289,775)	-	289,775	-
207	2014512	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Wave Propagation In Lattice Weyl Semiconductors With Defects	-	148,278	-	148,278	171,328	23,048	-
208	2018020	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Micromechanics Of Defects In Thin Elastic Structures	-	1,128,500	-	1,128,500	494,848	-	773,652
209	2019490	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Topological Transformation Of Elastic Surfaces	-	-	220,000	220,000	20,000	-	200,000
210	2014206	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Jubilification Processing, Liquid Metals Engineering, Heat Transfer In Manufacturing Phase Change Energy Technologies Surface Coating Technologies	135,120	-	25,047	(94,073)	98,000	152,023	-
211	2008954	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Towards Realization Of Additive Manufacturing Of Aerospace Structural Components In India	-	5,813,000	3,450	5,816,450	1,062,662	-	3,752,788
212	2025441	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Three Application Areas Of A Novel Hysteresis	-	221,166	-	221,166	146,541	-	84,625
213	2014128	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	An Investigation On Carbon Nanotube-Glass Composites For Bone Tissue Engineering	201,000	-	200,770	770	-	-	770

224	2016044	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Developing An Efficient Algorithm To Automate Configuration Mixing For Multi-Component Materials	73,000	-	42,841	76,159	42,841	73,000	-
225	2017019	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Mixing And Autologation Of Dimethyl Ether Jets In A Preheated Turbulent Flowing Air Stream	-	3,084,720	-	3,084,720	4,294,861	715,121	-
226	2017364	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Numerical Investigation On Wave Activities In The Stratosphere	-	418,173	-	395,173	488,543	147,370	-
227	2019061	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Effect Of Flexibility In Paying Fuel On Flow And Thrust Generation	-	-	1,178,963	1,178,963	2,481,488	-	479,475
228	2018310	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Dynamics And Stability Of Circular Sawing: Experimental Characterization, Modelling And Control	201,422	-	390,287	388,640	258,705	-	29,840
229	2019120	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Self Acoustic Metamaterials/Fabrication, Computation And Instrument Development	-	-	1,488,420	1,895,400	1,073,140	-	844,440
230	2019984	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Exploring An Alternate Route To Geostrophic Turbulence Through Instability	-	-	2,339,470	2,339,470	1,071,388	-	1,368,082
231	2020391	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Experimental And Numerical Investigation Into The Longitudinal Compressive Failure Of Carbon Fibre Reinforced Composites	-	-	2,266,510	2,264,510	138,050	-	2,128,530
232	2019447	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Resolving Aerial Self Noise Mechanism Using Diagnostic Acoustic Imaging Tool	-	-	2,796,499	2,796,460	363,319	-	2,433,171
233	20130212	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Investigations Into Compositionally Mediated Magnetostrictive Gallium Ferrite For Sensor And Transducer Applications	291,611	-	-	(291,611)	-	291,611	-
234	2018012	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Manipulation Of Structure, Composition And Properties Of CuO Oxidation And Thin Films To Achieve Near Room Temperature Multiferroic For Device Applications	-	1,514,998	1,750,000	1,174,998	1,541,310	366,312	-
235	2018548	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Energy Harvesting Device With Giant Power Density ~ 10 W/cm ² Using Thin Film Multiferroic Composites	-	1,288,000	-	1,288,000	1,129,094	-	2,048,906
236	2018080	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Investigation Of Multifunctionality In Strain-Engineered Thin Films	-	-	300,000	300,000	300,000	-	-
237	2018439	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Free Standing Nano Particles Formation By Ball Milling At Cryogenic Temperature	461,116	-	-	140,176	-	461,176	-
238	2017231	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Micro-mechanisms Of Deformation And Development Of Processing Map For Novel Single And Multiphase High Entropy Alloys	-	1,008,121	1,254,000	2,216,121	1,201,930	-	74,729
239	20120274	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Computational And Experimental Investigations Into Coherent To Semicoherent Transition Of Precipitates In Nanoscale Systems	57,500	-	-	(1,500)	-	57,500	-
240	2018431	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	High Temperature Materials For Thermal Protection Systems	-	(247,880)	200,000	2,281,342	1,557,289	-	1,223,573
241	2019146	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Hydrogenated Amorphous Silicon-Germanium Alloy Films For Enhanced Efficiency Of Thin Film Solar-Cell Based On Cu(In,Ga)S ₂ (CIGS) Double Perovskite Based Oxide Materials For Thermoelectric Applications	206,457	-	-	(196,457)	-	206,457	-
242	2019547	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Solid-State Thermoelectric Power Generator For Electricity Generation From Waste Heat In Steel Plant	-	16,500,000	-	16,500,000	1,451,880	-	15,048,120
243	20130278	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Higher Conductive S ₂ O ₃ -Doped Sealed Electrolyte For Solid Oxide Fuel Cells	600	-	-	(600)	-	600	-
244	2017103	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Nanoscale Framework Cathode - Batteries	275,778	-	87,646	(178,132)	874,965	1,152,197	-
245	2013123	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Overseas Visiting Doctoral Fellowship Scheme (Indo-Uk Faculty Travel)	-	-	603,394	603,394	603,394	-	-
246	2018663	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Amorphous Metal Oxide-Nitride Semiconductors For The Investigation Of Ion Diffusion And Diffusional Interactions In The Ternary TiAl ₂ Me Alloy	-	2,849,484	-	2,849,410	2,171,982	-	777,428
247	2014944	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	2d Materials Beyond Graphene: A Computational Study Of Van Der Waals Interdigitals	48,451	-	-	149,911	-	48,451	-
248	2016176	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Integration Of In-Situ Electron Backscatter Diffraction And Crystal Plasticity Simulations To Decipher Tension-Compression Asymmetry In Titanium And TiAl ₂ Ny	-	410,330	303,520	733,070	388,107	-	344,963
249	2014050	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Effect Of Crystallographic Texture On Fracture Behaviour Of Titanium And TiAl ₂ Ny Using Digital Image Correlation And Electron Backscatter Diffraction	773,940	-	-	(773,940)	-	773,940	-
250	2017508	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Effect Of Magnetic Field On Spheroidal Decomposition A Phase Field Study	-	4,488,902	-	4,488,902	4,968,477	479,575	-
251	2015444	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Effect Of Magnetic Field On Spheroidal Decomposition A Phase Field Study	-	184,126	1,811	185,936	126,231	-	62,705
252	2019028	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Multiscale Modelling Of Segregation Behaviour At Interphase Interfaces In Advanced High Strength Steel	-	-	795,400	795,400	75,400	-	720,000
253	2018442	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Development Of Lanthane (La ₂ O ₃) Based Ods Steels For Nuclear Reactor Application	676,135	-	1,086,387	410,272	613,194	200,922	-
254	2016260	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Effect Of Structural Distortion And Bandwidth On Topological Phases And Magnetic Orders In Topo Based Oxides: A Novel Kind Of Electronics	-	85,795	-	85,795	-	-	85,795
255	2018050	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	1/1 Base Fellowship	-	1,942,414	402,516	1,944,930	1,254,201	-	790,729
256	2016442	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Large Scale Antineutrino In The Universe	110,000	-	803,267	648,190	325,584	-	343,596
257	2018555	SE98	SCIENCE & ENGINEERING RESEARCH BOARD	Technology Demonstration Of An Infra-Red Camouflage Screen Based On Large Area Metamaterials	-	10,416,230	3,291	10,459,521	1,131,676	-	9,327,845

249	201908	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Quantum Coherence, Dynamics & Quantum Information Studies In Quantum Many Body Systems	492,273	-	492,248	9,075	9,075	-	-
250	2016255	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Investigation Of Thermal Stability And Related Dynamics In Superconducting Weak Link Based Devices	-	18,133	-	18,133	81,176	81,176	84,048
251	2019208	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Design Synthesis And Physical Properties Of Topological Materials	-	-	2,210,500	1,139,500	294,000	-	916,000
252	2017240	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Entanglement And Information In Holographic Field Theories	178,138	-	2,000,000	828,884	184,817	-	476,047
253	2012094	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Localized Surface Modification Using Low Energy Multiple Ion Beams For Tailoring Electrical And Optical Properties Of Materials At Micron Scales	85,878	-	-	285,878	-	-	85,878
254	2017298	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Microwave Plasma Generated Low Energy Ion Beams And Their Interaction With Matter For Modification Of Wettability And Optical Properties	-	606,245	809,394	758,643	471,276	-	287,417
255	2009441	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Understanding The Three Dimensional Structure Of Protein	-	-	787,600	787,500	58,468	-	798,034
256	2012016	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Investigation Of Slip-Length Of Newtonian Fluids From Dewetting Dynamics In Triangular Grooves	108,259	-	-	109,710	-	-	108,259
257	2020087	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Investigation Of Wetting Behavior And Mobility Of Aqueous Droplets On Lubricating Fluid Coated Slippery Surfaces	-	-	3,884,500	3,884,500	314,071	-	3,950,427
258	2001406	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	A Triggered Source Of Single Photons And Photon Pairs	946,681	-	-	295,651	485,546	1,413,217	-
259	2009125	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Physics Of Dirac And Weyl Semimetals	-	-	1,021,272	1,473,272	845,954	-	777,366
260	2019526	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Magneto-Electric And Thermal Transport Phenomena In Topological Materials	-	-	120,000	270,000	30,000	-	290,000
261	2016129	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Investigating Angular Coherence Properties Of One Photon And Entangled Two Photon ... Based Application	489,256	-	447,758	311,500	135,463	171,955	-
262	2018267	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Construction Of A Combined Resonant Ion Momentum And Electron Energy Spectrometer To Study Collision Induced Excitation And Fragmentation Of Molecules And Clusters	-	4,265,716	-	4,265,716	4,094,510	-	168,796
263	2017505	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Optical Waveguide Sensor For Accurate Detection Of Bio-Contaminant In Drinking Water	-	1,592,688	-	1,592,688	4,213,206	829,558	-
264	2014468	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Probing Beyond Standard Model Physics At The Large Hadron Collider And Future Circular Collider	399,189	-	-	105,189	284,788	443,971	-
265	2019501	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Hilbert Series Construction For Effective Field Theories	-	-	230,900	230,000	20,000	-	200,000
266	2017904	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Photography For Asymptotically Flat Spacetimes	-	577,659	150,900	677,659	628,493	-	88,166
267	2008296	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	String Theory At Very High Energies	-	10,000	-	50,000	181,798	115,738	-
268	2009525	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	One Symmetry To Rule Them All	-	-	2,987,500	2,987,500	177,771	-	3,408,718
269	2018572	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Non-Local Quantum Transport, Confinement And Correlation In Weyl Semimetals	-	1,084,970	-	1,084,970	598,730	-	486,300
270	2019434	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Crystal Growth And Electronic Structure Exploration Of Newly Discovered Magnetic Weyl Semimetals And Multiple Degenerate Fermions	-	-	1,860,500	1,860,500	117,948	-	1,722,931
271	2019399	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	Controlling The Metal Insulating States By Dr Current	-	-	2,429,660	2,429,660	195,460	-	2,309,200
		SERB Total	0	0	78,354,751	239,875,625	306,159,848	513,271,670	706,480,910	41,826,404	347,255,524
1	2018426	SGR	SAINT GOBAIN RESEARCH INDIA	White Element Modeling For Seismic Analysis Of Non-Structural Plaster Based Suspended Ceiling Systems	-	1,750,000	180,000	1,570,000	887,600	-	847,400
2	2018487	SGR	SAINT GOBAIN RESEARCH INDIA	Development Of Theoretical Model For Droplet Dynamics Of Anti-Corrosion Treatment On Hot Float Glass	-	-	410,000	410,000	68,114	-	341,886
3	2018481	SGR	SAINT GOBAIN RESEARCH INDIA	Fundamental Understanding Of The Reaction Kinetics Of The Chemical Vapour Deposition Process	-	-	690,000	690,000	118,000	-	571,000
		SGR Total	0	0	-	1,950,000	1,280,000	2,670,000	1,065,714	-	1,750,000
1	2017186	SHR	SHRAMIK BHARTI	Evaluation Of Green Sintering Project (Part - 2)	-	-	300	-	800	800	-
		SHR Total	0	0	-	-	300	-	800	-	-
1	2009004	SIDA	SIDA	Treatment Of Domestic Wastewater In India : Case Optimization	-	-	744	-	744	-	744
		SIDA Total	0	0	-	-	744	-	744	-	744
1	2000125	SIED	SMALL IND. DEV. BANK OF INDIA	Innovation Centre	-	677	-	677	-	-	677
		SIED Total	0	0	677	-	677	-	677	-	677
1	2014372	SPPGMS	SANBAR PATEL POST GRADUATION INSTITUTE OF MEDICAL SCIENCE	Design And Fabrication Of A Dental Chair For Rural India	-	5,491	-	5,491	-	-	5,491
		SPPGMS Total	0	0	-	5,491	-	5,491	-	-	5,491
1	2006092	SRC	SWEDISH RESEARCH LEADS PROGRAMME	Modelling Of Dimeric Active Site Metallo Proteins (Planning Grants)	-	124,133	-	124,133	-	-	124,133
		SRC Total	0	0	-	124,133	-	124,133	-	-	124,133
1	2018264	SRCUSA	SEMICONDUCTOR RESEARCH CORPORATION, USA	Time For Secure Memory Hierarchies	55,456	-	416,054	381,898	348,858	-	51,040
2	2019184	SRCUSA	SEMICONDUCTOR RESEARCH CORPORATION, USA	Breaking The Memory Wall With Near-Core Optimization	-	-	167,535	167,135	132,636	5,500	-
3	2018286	SRCUSA	SEMICONDUCTOR RESEARCH CORPORATION, USA	Formal Method For Security Validation Of Trustworthy Hardware Platforms	-	-	593,000	965,216	5,118,718	581,265	548,681
		SRCUSA Total	0	0	55,456	167,535	1,676,775	1,071,099	1,071,099	5,500	580,721
1	2019100	STAMLD	STAMLD INDUSTRIES LTD.	Prog Made Industry Project (Prototype Development Fund)	-	-	6,000,000	6,000,000	976,732	-	6,020,787
2	2019100	STAMLD	STAMLD INDUSTRIES LTD.	Material Evaluation Service Phase, 02	-	-	594,000	594,000	234,133	-	359,867

	STAMLO Total	B	C	D							
							2,294,000	2,294,000	898,326	-	6,386,624
1	2014890	STC	SPACE TECHNOLOGYCELL	Experimental Studies On Inert Gas-Propellant Spray Loaded With Nano-Alumina Particles	-	8,000	-	8,000	8,000	-	-
2	2017192	STC	SPACE TECHNOLOGYCELL	Co/CoCr Combustion Studies In High Throat Rocket Combustors	-	-	803,245	803,245	803,245	-	-
3	2066083	STC	SPACE TECHNOLOGYCELL	Measurement Of 3-D Unsteady Velocity Field Of Impinging Transient --- Water Injection	-	220,329	-	220,329	220,329	-	-
4	2014178	STC	SPACE TECHNOLOGYCELL	Three Dimensional Transient Analysis Of Side Load For Current And Future Booster Nozzles During Start-Up And Shut-Down	-	-	38,000	38,000	38,000	-	-
5	2017180	STC	SPACE TECHNOLOGYCELL	Control Of Transition In Dual-Bell Nozzle Using Film Cooling	-	-	249,784	249,784	249,784	-	-
6	2019432	STC	SPACE TECHNOLOGYCELL	Investigation Of Near And Far Field Acoustics Due To The Jet Impingement On The Flame Deflector During Rocket Lift-off	-	-	220,000	220,000	220,000	-	-
7	2018033	STC	SPACE TECHNOLOGYCELL	Numerical Study Of Flow-Thermal Response Of A High Speed Vehicle With Ablative/Non-ablative Thermal Protection System	-	347,488	442,826	589,512	589,512	-	-
8	2019438	STC	SPACE TECHNOLOGYCELL	Experimental And Numerical Investigation Of Aerospace Nozzles For Effective Propulsion Systems	-	-	268,426	268,426	268,426	-	-
9	2018021	STC	SPACE TECHNOLOGYCELL	Characterization And Modeling Of Membranes For Inflatable Space Structures	13,204	-	636,468	623,264	623,264	-	-
10	2010084	STC	SPACE TECHNOLOGYCELL	Developing Biomedical Technologies To Counter The Deleterious Effects Of Microgravity On The Rod And Cone Photo-Receptor Network Of The Retina	-	34,402	-	34,402	34,402	-	-
11	2018078	STC	SPACE TECHNOLOGYCELL	Integration Of Spectral And Spatial Information For Hyperspectral Image Classification	-	209,960	579,835	789,795	789,795	-	-
12	2018055	STC	SPACE TECHNOLOGYCELL	Detectability Of Critical Deformation In Composite Space Components: Vibration Based Approach	-	24,600	1,079,181	1,103,841	1,103,841	-	-
13	2017182	STC	SPACE TECHNOLOGYCELL	Cigarette And Tarherby Aerosols On Photonic Crystal Substrate	-	-	104,217	104,217	104,217	-	-
14	2019432	STC	SPACE TECHNOLOGYCELL	Hydrogen Storage And Delivery System Based On Inexpensive Industrially Scalable Hybrids	-	-	196,000	196,000	196,000	-	-
15	2018046	STC	SPACE TECHNOLOGYCELL	Integrating Lithium Dichloride Based Solid State Electrolytes With Carbon Encapsulated Si/Ge Anodes And Li-Iron Hexa Fluoride For Advanced Lithium Ion Batteries	-	84,823	726,104	810,927	810,927	-	-
16	2018046	STC	SPACE TECHNOLOGYCELL	Development Of Ultrathin Bimetallic Oxide Nanowires (E.G. NiCo2/MnCo2/MnCo2 And MnCo2) For High Performance Non-Aqueous/Aqueous Amperometric Electrochemical Supercapacitor	-	84,865	1,171,308	1,256,173	1,256,173	-	-
17	2018040	STC	SPACE TECHNOLOGYCELL	Molecular Size And Mass Sensitive Ultrasonic Thermal Spectrometer Applications	-	-	8,000	8,000	8,000	-	-
18	2012003	STC	SPACE TECHNOLOGYCELL	Non-90-90	1,837,289	-	2,726,028	5,111,762	56,228	5,167,990	-
19	2014088	STC	SPACE TECHNOLOGYCELL	Space Technology Cell	-	1,155,746	-	1,155,746	898,902	-	294,844
20	2014006	STC	SPACE TECHNOLOGYCELL	Satellite Formation-Keeping Control	-	27,222	-	27,222	27,222	-	-
21	2019438	STC	SPACE TECHNOLOGYCELL	Conformal, Transparent And Lightweight Microwave Absorbers For Ground And Space Applications	-	-	228,400	228,400	228,400	-	-
22	2014204	STC	SPACE TECHNOLOGYCELL	Non-Tomography Based Cloud Monitoring	-	-	429,901	429,901	429,901	-	-
23	2018028	STC	SPACE TECHNOLOGYCELL	Design Of Polymer Nanocomposites Based Wideband Microwave Absorbers For Stealth And Electromagnetic Shielding Applications	-	175,980	1,674,254	1,450,799	1,450,799	-	-
24	2017205	STC	SPACE TECHNOLOGYCELL	Underlay Cognitive Radio Based Satellite - Terrestrial Non-Cooperative/Cooperative Communication For Efficient Resource Utilization - Performance Analysis	-	-	42,009	42,009	42,009	-	-
25	2018084	STC	SPACE TECHNOLOGYCELL	Pd Development And Modeling Support For Iso-3 Gas Rent Technology	-	21,055	2,258,623	2,179,626	2,179,626	-	-
26	2017204	STC	SPACE TECHNOLOGYCELL	Space Time Traffic Coding (STTC)/Turbo Coding Based Robust Satellite Image Processing And Communication	-	-	172,900	172,900	172,900	-	-
27	2024384	STC	SPACE TECHNOLOGYCELL	High Throughput Surface Characterization Using Coherent Optical Imaging	-	-	32,817	32,817	32,817	-	-
28	2018052	STC	SPACE TECHNOLOGYCELL	Optical Characterization Of Wetlands From Earth Observance	-	224,284	678,462	792,746	792,746	-	-
29	2018039	STC	SPACE TECHNOLOGYCELL	Impact Melt Cover On Central Peaks Of Lunar Impact Craters: Evaluating Its Implications For Deriving Sub-Surface Mineralogy Using Data From Chandrayaan-3 & Other Recent Lunar Missions	-	480,920	546,549	1,067,523	1,067,523	-	-
30	2012004	STC	SPACE TECHNOLOGYCELL	Phase-3 Expanded Proposal On Design Of Active Flexible And Re-Configurable Parabolic Antenna Using Sma Based Smart Actuators	-	26,000	-	26,000	26,000	-	-
31	2014086	STC	SPACE TECHNOLOGYCELL	Design Of A Smart Inflated Torus And Antenna Membrane	-	824,431	-	824,431	824,431	-	-
32	2017183	STC	SPACE TECHNOLOGYCELL	Design Validation Of Active Flexible And Reconfigurable Parabolic Antenna Using Sma Based Smart Actuator	-	5,200	-	5,200	5,200	-	-
33	2018044	STC	SPACE TECHNOLOGYCELL	Shape Memory Alloys Actuated Mechanically Active Reconfigurable Lightweight Feedforward Based Parabolic Reflector For Active Control On Rf Patterns For High Frequency Micro/Wave Spacecraft Application	-	232,228	1,923,980	2,141,308	2,141,308	-	-
34	2017189	STC	SPACE TECHNOLOGYCELL	Development Of High Power Density Polymer Electrolyte Membrane Fuel Cell (PEMFC) For Space Applications Based On Derived Multilayered Carbon/Multiwall Carbon Nanotubes (MWCNT) --- Free Catalyst	-	-	351,884	351,884	351,884	-	-

35	2019434	STC	SPACE TECHNOLOGYCELL	Development And Evaluation Of Multilayer Co/Polymer Composites	-	-	304,897	304,897	304,897	-	-	
36	20120402	STC	SPACE TECHNOLOGYCELL	Custom Laser Micromachining For Lithium	-	25,000	-	25,000	25,000	-	-	
37	2017150	STC	SPACE TECHNOLOGYCELL	Development Of A Gas Sensor To Detect Leakage Of Helium Gas From Inflatable Space Structures	-	-	625,577	625,577	625,577	-	-	
38	2018048	STC	SPACE TECHNOLOGYCELL	Modeling And Simulation Of Low-CNA (Semi-Cryogenic) Conduction	-	45,546	1,211,342	1,211,889	1,211,889	-	-	
39	2015106	STC	SPACE TECHNOLOGYCELL	Vibration Control Of Cryo-Coolers Used For Satellite Applications	-	417,074	-	417,074	417,074	-	-	
40	2018134	STC	SPACE TECHNOLOGYCELL	Stabilization Of 3d Platform For Space Applications Against Rolling And Pitching Excitations	-	495,637	-	495,637	495,960	-	13,827	
41	2018016	STC	SPACE TECHNOLOGYCELL	Numerical And Experimental Framework For Laser Based Additive Manufacturing Of High Performance Parts Of Titanium Alloy	-	892,602	515,044	1,797,448	1,797,646	-	-	
42	2017187	STC	SPACE TECHNOLOGYCELL	Numerical Simulation Of Liquid Sheet Breakup In Gascentrated Swirl Coaxial Atomizers	-	-	1,318,799	1,325,799	1,318,799	-	-	
43	2018027	STC	SPACE TECHNOLOGYCELL	Numerical Investigation Of A Evanescent-Fueled Scramjet Combustor Using Rare Based Ramjet Model	-	168,976	-	168,976	168,976	-	-	
44	2018176	STC	SPACE TECHNOLOGYCELL	Numerical Investigations On Turbulent Gravity Waves And Internal Tides	-	-	58,117	58,117	58,117	-	-	
45	2018177	STC	SPACE TECHNOLOGYCELL	Surface Growth Of Cu/Ni Based Alloys Using Jet Electrolytic Dissolution For Enhancement Of Heat Transfer Rate	-	-	435,740	435,740	435,740	-	-	
46	2017181	STC	SPACE TECHNOLOGYCELL	Development Of Controlled Expansion (Ca) Al-Si Alloys By Powder Rolling	-	-	455,453	455,453	455,453	-	-	
47	2018041	STC	SPACE TECHNOLOGYCELL	Development Of High Entropy Metal Diboride For Ultrahigh Temperature Application	-	549,047	581,481	1,101,518	1,101,518	-	-	
48	2019437	STC	SPACE TECHNOLOGYCELL	Development Of Product Based On High Entropy Alloys For Space Technology Application	-	-	182,679	182,679	182,679	-	-	
49	2019433	STC	SPACE TECHNOLOGYCELL	Coating Of Ultra High Temperature (UHT) Cr/Al Based Ceramics	-	-	371,000	371,000	371,000	-	-	
50	2015089	STC	SPACE TECHNOLOGYCELL	Development Of Novel Photonic Devices For Next Generation Chip Scale Technology Based On Nanophotonics	-	3,880	18,451	18,113	18,113	-	-	
51	2018113	STC	SPACE TECHNOLOGYCELL	Development Of Thermoelectric Power Source For Space Application	-	137,203	1,098,755	1,325,958	1,315,958	-	-	
52	2019429	STC	SPACE TECHNOLOGYCELL	Development Of Solid Electrolyte Based Sodium-Iodine Battery	-	-	236,000	236,000	236,000	-	-	
53	2017153	STC	SPACE TECHNOLOGYCELL	Microstructural And Mechanical Characterisation Of High Silicon Stainless Steel	-	-	481,544	481,544	484,524	2,980	-	
54	2017145	STC	SPACE TECHNOLOGYCELL	Interdiffusion And Diffusional Interaction In High Entropy Alloys	-	-	939,613	939,613	939,613	-	-	
55	2017189	STC	SPACE TECHNOLOGYCELL	Development Of Friction Stir Welding And Processing Technology For Al/Ti5 Structural Application	-	-	498,866	498,866	498,866	-	-	
56	2018047	STC	SPACE TECHNOLOGYCELL	Microstructure And Texture Analysis Of Hot Forged Ti-6Al-4V Alloy	-	642,000	626,298	1,078,898	1,078,898	-	-	
57	2019430	STC	SPACE TECHNOLOGYCELL	Phase-Field Modeling Of Microstructure Evolution In Ti-6 Al-4v Alloy During Annealing	-	-	350,000	350,000	350,000	-	-	
58	2019186	STC	SPACE TECHNOLOGYCELL	Laser Assisted Fabrication Of Functionally And Microstructurally Graded Thermal Protection Systems (Tps) For Reusable Launch Vehicles (Rlv)	-	-	318,604	318,604	318,604	-	-	
59	2019434	STC	SPACE TECHNOLOGYCELL	Synthesis And Characterisation Al-B And Al-B4c Alloys As Fuel In Solid Rocket	-	-	190,160	190,160	190,160	-	-	
60	2018017	STC	SPACE TECHNOLOGYCELL	Parallel Electro-Magnetics Solver For Microwave, Infrared, And Optical Applications (Mo-Pencil)	-	118,600	910,980	1,029,580	1,029,580	-	-	
61	2019433	STC	SPACE TECHNOLOGYCELL	Investigation Of Optical Properties Of Metallic Thin Film Mirrors By Low Energy Plasma (jet) Irradiation For Space Applications	-	-	167,000	167,000	167,000	-	-	
62	2019433	STC	SPACE TECHNOLOGYCELL	Development Of Reconfigurable Flat Panel Metasurface Antenna	-	-	250,000	250,000	250,000	-	-	
	STC Total	0	0	0	2,405,348	7,275,258	31,147,777	31,548,642	36,435,403	5,170,481	308,722	
1	2018048	STIC	SCIENCE AND TECHNOLOGY FACILITIES COUNCIL (STFC), UK	Thermal Infrared Technologies For Supporting Environmental Assessment And Decision Making In The Ganges Basin (Part-B)	-	698,311	4,454	701,765	1,788,618	542,849	-	
2	2018080	STIC	SCIENCE AND TECHNOLOGY FACILITIES COUNCIL (STFC), UK	Thermal Infrared Technologies For Supporting Environmental Assessment And Decision Making In The Ganges Basin	-	9,009	2,616,795	2,621,566	-	-	2,621,508	
3	2018080A	STIC	SCIENCE AND TECHNOLOGY FACILITIES COUNCIL (STFC), UK	Thermal Infrared Technologies For Supporting Environmental Assessment And Decision Making In The Ganges Basin (Part-A)	-	1,113,353	200,000	1,313,353	2,113,276	1,519,802	-	
	STIC Total	0	0	0	-	1,019,173	2,617,453	6,475,625	6,475,625	2,542,731	2,621,604	
1	2013369	SUNBIT	SUNBIT VISIT VISIOS PVT. LTD. GNAGABAD	Development Of Plasma Heating System For Copper Wire Annealing: Feedback And Acceptance From Sunbit	-	-	23,557	-	23,557	-	23,557	
	SUNBIT Total	0	0	0	-	-	23,557	-	23,557	-	23,557	
1	2016141	TATAST	TATA STEELS LTD.,	Characterisation Of Particle Size And Shape Factor Distribution Of The Blast Furnace Feed And Simulation Of The Flow And Packing Of The Components	-	-	295,816	818,794	575,600	574,784	-	2,816
	TATAST Total	0	0	0	-	295,816	818,794	675,479	674,784	-	2,816	
1	2012029	TCS	TATA CONSULTING ENGINEERS	Vibration Mitigation Of Power Plant Chimneys: Analysis And Wind Tunnel Study	-	-	1,070	-	1,070	-	1,070	
	TCS Total	0	0	0	-	1,070	-	1,070	-	1,070		
1	2008014	TCS	TATA CONSULTANCY SERVICES	Tcs Foundation For Research In Algorithms	8,041	-	-	18,941	-	8,641	-	
2	2017252	TCS	TATA CONSULTANCY SERVICES	Joint National Hub	857,272	-	-	-	-	857,272	-	

3	2018990	TCS	TATA CONSULTANCY SERVICES	Some National Hub-Tie Grant Project	900,000	-	4,179,918	4,409,918	491,111	-	3,148,808
4	2018998	TCS	TATA CONSULTANCY SERVICES	Developing Robotic Application For Automated Item Picking	51,730	-	-	51,730	-	51,730	-
5	2018998	TCS	TATA CONSULTANCY SERVICES	Programming Robots By Demonstration For Industrial And Warehouse Automation	-	-	4,900,200	4,900,200	817,867	-	4,082,333
8	2017283	TCS	TATA CONSULTANCY SERVICES	Modeling Of Mechanical Properties Of Alloy Steels Using Advanced Characterization Tools	917,477	-	1,948,488	1,619,009	656,254	-	964,855
	TCS Total	0	0	0	2,149,207	-	11,179,606	9,424,016	2,122,927	918,049	8,219,288
1	20990270	TEAM	TECHNOLOGY DEVELOPMENT MISSION	Field Trial And Testing Of Integrated Oe Technology At In Rengur	289,426	-	-	(289,426)	-	289,426	-
2	20990369	TEAM	TECHNOLOGY DEVELOPMENT MISSION	Formulation Of Project Fund Talm-U Scheme	-	-	261,354	-	261,354	-	261,354
	TEAM Total	0	0	0	289,426	-	261,354	-	(28,072)	289,426	261,354
1	2017287	TEIDE	TOWARDS EXCELLENCE IN ENGINEERING CURRICULUM FOR DUAL EDUCATION	Towards Excellence In Engineering Curriculum For Dual Education	-	1,627,155	837,331	2,464,486	614,518	-	1,850,248
	TEIDE Total	0	0	0	-	1,627,155	837,331	2,464,486	614,518	-	1,850,248
1	2014340	THERMA	THERMA	Search Of Alloy Systems For Hydrogen Storage Application	-	30	-	30	-	-	30
	THERMA Total	0	0	0	-	30	-	30	-	-	30
1	2017086	TI	THE TAO'S INSTITUTE	Reconstructing Forgiveness And Reconciliation For Post Violence Healing: An Ethnographically In India	-	2,316	-	2,316	-	-	2,316
	TI Total	0	0	0	-	2,316	-	2,316	-	-	2,316
1	20870093	TIAC	TIACHFORM FORMCAST & ASSESSMT	Electronic Stability Control System	-	318,389	-	318,389	-	-	318,389
	TIAC Total	0	0	0	-	318,389	-	318,389	-	-	318,389
1	2005072	TMR	TECHNOLOGY MISSION FOR INDIAN RAILWAYS	Seed Money -Tech(Technology Mission For Indian Railways)	-	535,130	7,500	542,630	542,630	-	330
	TMR Total	0	0	0	-	535,130	7,500	542,630	542,630	-	330
1	2017210	TNVMU	TAMIL NADU VETERINARY AND ANIMAL SCIENCE UNIVERSITY	Software Development Activities In Saha Computers	-	113,778	157,542	268,320	280,513	13,293	-
	TNVMU Total	0	0	0	-	113,778	157,542	268,320	280,513	13,293	-
3	2019027	TRAKIT	TRAKIT SOLUTIONS PZ LLC	Real Time Location System Using Bts	-	-	196,371	196,371	344,761	88,290	-
	TRAKIT Total	0	0	0	-	-	196,371	196,371	344,761	88,290	-
1	2018111	UA	UNIVERSITY OF ALABAMA, TUSCALOOSA, ALABAMA	Design Of Antenna Element And Array	-	477,506	-	477,506	279,642	-	197,864
	UA Total	0	0	0	-	477,506	-	477,506	279,642	-	197,864
3	2019463	UITEM	UPE MISHON EDUCATION DEPARTMENT GOVT GOVERNMENT	See Labs For Semago Mobile Cells	-	-	48,960,300	48,960,300	48,960,300	-	300
	UITEM Total	0	0	0	-	-	48,960,300	48,960,300	48,960,300	-	300
1	2016377	UGC	UNIVERSITY GRANTS COMMISSION	Deciphering The Structural Role Of Glycogen In Neuronal Autophagy, And Neurodegeneration	-	408,310	4,777,690	5,146,915	5,146,915	-	30
2	2009424	UGC	UNIVERSITY GRANTS COMMISSION	Understanding Innate Responses To Odors And Odor Mixtures: Across-Species Integrated Approach	-	678,882	-	678,882	673,010	-	6,872
3	20120147	UGC	UNIVERSITY GRANTS COMMISSION	Creating An International Program For Sustainable Infrastructure Development Under Climate-Smart 21st Century Knowledge Initiative (CDSi)	-	238	-	238	-	-	238
4	2018042	UGC	UNIVERSITY GRANTS COMMISSION	Mixed Explosives Biodegradation For Remediation Of Contaminated Ground Water	-	5,195,548	5,578	5,261,141	5,137,686	-	1,224,057
5	2014247	UGC	UNIVERSITY GRANTS COMMISSION	Symmetric Graph Algorithms	-	746,764	-	746,764	-	-	746,764
6	2012106	UGC	UNIVERSITY GRANTS COMMISSION	Adaptive And Reconfigurable Multiband, Multimode And Multifunction Millimeter-Wave Integrated Circuits (Mmic) Technologies For 5g Wireless Communications	-	241,788	-	241,788	-	-	241,788
7	2014136	UGC	UNIVERSITY GRANTS COMMISSION	Rigid Dynamical Methods For Gravity	-	334,498	-	(334,498)	-	-	334,498
	UGC Total	0	0	0	974,496	7,278,656	4,761,174	11,697,312	8,554,581	954,488	3,434,819
1	2017118	UGOT	UNIVERSITY OF GOTHENBURG	Religion And Politics In India	-	179,175	-	179,175	(179,166)	-	179,166
	UGOT Total	0	0	0	-	179,175	-	179,175	(179,166)	-	179,166
3	2018468	UKSOVT	UK GOVERNMENT	Stratun Apes U	-	34,679	-	32,468	17,589	1,046,774	1,028,646
	UKSOVT Total	0	0	0	-	34,679	-	32,468	17,589	1,046,774	1,028,646
1	20070233	UKRN	UKRN	Mathematical And Experimental Modeling Of The Axonal Stress Response Network	-	441	-	441	-	-	441
2	2012046	UKRN	UKRN	Integrated Sensing, Monitoring And Healing For Complex Autonomous Systems	-	1,014	-	1,014	-	-	1,014
	UKRN Total	0	0	0	-	1,455	-	1,455	-	-	1,455
1	20070216	UNICEF	UNITED NATIONS CHILDRENS FUND	Environment Friendly Toilet System For A Congested Locality In Algeri	66,902	-	-	66,902	-	66,902	-
2	20060007	UNICEF	UNITED NATIONS CHILDRENS FUND	Technical And Capacity Building Support To Demonstration Projects	-	216,742	-	216,742	-	-	216,742
3	20070127	UNICEF	UNITED NATIONS CHILDRENS FUND	Evaluation Of An Field Test Kit	-	2,671	-	2,671	-	-	2,671
	UNICEF Total	0	0	0	66,902	219,413	-	714,341	-	66,902	219,413
1	20130121	UNVER	UNIVERSITY OF SOUTHAMPTON	Assessing Health, Livelihoods, Ecosystem Services And Poverty Alleviation In Populous Delta Collaboration	-	6,044	-	6,044	-	-	6,044
	UNVER Total	0	0	0	-	6,044	-	6,044	-	-	6,044
1	20060071	UNU	UNITED NATIONS UNIVERSITY, KOREA	Exposure Assessment Of Lead	149,403	-	-	(149,403)	-	149,403	-
	UNU Total	0	0	0	149,403	-	-	(149,403)	-	149,403	-
1	20090248	UQA	UQA	Cast Alkylated	-	-	540,253	-	540,253	-	540,253
	UQA Total	0	0	0	-	-	540,253	-	540,253	-	540,253

1	201847		UPIDA	UTTAR PRADESH EXPRESSWAYS INDUSTRIAL DEVELOPMENT AUTHORITY	Center Of Excellence For Defense Corridor Office Expenses	-	-	4,342,548	4,342,548	4,778,543	126,995	-
2	201847		UPIDA	UTTAR PRADESH EXPRESSWAYS INDUSTRIAL DEVELOPMENT AUTHORITY	Center Of Excellence For Defense Corridor	-	-	-	-	-	-	-
						28,991,150		(29,727,890)	263,860	218,872	12,321	-
						38,991,150		(35,548,751)	4,436,398	4,535,414	149,236	-
1	2009013	SUPTEC	UPPTCL		Etho/Uno Transmission System Planning For Support	-	-	2,074	2,074	-	-	2,074
						2,074		-	-	-	-	2,074
1	20090295	URBAN	URBAN		Sewer Discharge Treated System (SDTS)	-	-	893,672	893,672	-	-	893,672
						893,672		-	-	-	-	893,672
1	20130190	USAID		U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT	Developing Low Carbon Cities In India: Focus On Urban Infrastructures, Climate Risks & Vulnerability	-	-	17,721	17,721	-	-	17,721
						17,721		-	-	-	-	17,721
1	20050137	UTMB	UTMB	UTMB, USA	Impact Of Helicobacter On Autism	338,607	-	-	(338,607)	-	338,607	-
						338,607		-	(338,607)	-	338,607	-
1	20130010	WT		WELLCOME TRUST DBT	Role Of Spk1 In Cancer Progression: Regulatory Mechanisms And Therapeutic Target Potential	173,514	-	-	(173,513)	(75,37)	548,886	-
2	2014171	WT		WELLCOME TRUST DBT	Structure, Function And Novel Signaling Pathways Of The Noncanonical G Protein Coupled Receptors	-	2,498,132	3,650	2,445,162	20,511,214	7,470,051	-
3	2019024	WT		WELLCOME TRUST DBT	Elucidating The Conformational Dynamics Of Non-Canonical Seven-Transmembrane Receptor Activation And Signaling	-	-	3,600,280	3,600,280	4,571,852	371,832	-
4	2014094	WT		WELLCOME TRUST DBT	Coding Of Invertebrate Olfactory Preferences In The Mammalian Brain	173,601	-	2,708,107	3,734,905	2,409,136	888,251	-
5	2017055	WT		WELLCOME TRUST DBT	Development Of A Highly Efficient And Immunologically Inert Adeno-Associated Virus Based Vector System For Retinal Gene Therapy	-	157,238	6,301,152	6,418,188	20,047,894	4,254,538	-
						157,238		6,301,152	6,418,188	20,047,894	4,254,538	-
1	2015388	WT		WELLCOME TRUST OF INDIA	Training On Muzoi Grass Weaving	80	-	-	80	-	-	80
						80		-	80	-	-	80
1	2009008	WW-I		WWS- INDIA	Collection Of Water Quality And Pollution Data Of The River Ganga In The Gangotri-Ranpur Stretch	-	76,431	-	76,431	-	-	76,431
2	20090103	WW-I		WWS- INDIA	Fluvial Geomorphology And Hydraulic Modeling Of The Upper Ganga For Maintaining Sustainable Flows	-	4,251	-	4,251	-	-	4,251
3	2015004	WW-I		WWS- INDIA	Develop An Airborne Remote Sensing Technology Capable Of Monitoring Water Quality Of River Ganga	-	87,601	-	87,601	-	-	87,601
						87,601		-	87,601	-	-	87,601
1	2018007			XAVIER SCHOOL OF MANAGEMENT (XSM) DAMSHPUR	National Entrepreneurship Awards Scheme	1,397,000	-	1,295,130	(17,865)	68,402	116,267	-
						1,397,000		1,295,130	(17,865)	68,402	116,267	-
1	2015129			ZEN	Development Of Commercial Package For Restoration Of Old Films And Videos	26,451	-	-	(26,451)	-	-	26,451
						26,451		-	(26,451)	-	-	26,451
						826,212,700	1,271,205,290	1,894,212,325	2,749,244,925	1,496,246,416	256,412,173	1,625,118,882

INDIAN INSTITUTE OF TECHNOLOGY, KANPUR
PROJECTS' ACCOUNT

ANNEXURE 'B' SPONSORED FELLOWSHIPS AND SCHOLARSHIPS

S.NO.	PROJECT NO.	SPONSOR CODE	NAME OF SPONSOR	OPENING BALANCE AS ON		TRANSACTIONS DURING THE		CLOSING BALANCE AS ON	
				CR	DR	CR	DR	CR	DR
1	20060237	AICTE	ALL INDIA COUNCIL OF TECH EDU	202,300	-	-	-	202,300	-
2	20040266	AICTE	ALL INDIA COUNCIL OF TECH EDU	20,000	-	-	-	20,000	-
3	20040273	AICTE	ALL INDIA COUNCIL OF TECH EDU	26,873	-	-	-	26,873	-
4	20060235	AICTE	ALL INDIA COUNCIL OF TECH EDU	10,019	-	-	-	10,019	-
5	20040299	AICTE	ALL INDIA COUNCIL OF TECH EDU	1,101	-	-	-	1,101	-
6	19990132	AICTE	ALL INDIA COUNCIL OF TECH EDU	-	63,299	-	-	-	63,299
		AICTE Total		260,293	63,299	-	-	260,293	63,299
1	2016205	BIRAC	BIOTECHNOLOGY INDUSTRY RESEARCH ASSISTANCE COUNCIL	-	375,000	375,000	-	-	-
		BIRAC Total		-	375,000	375,000	-	-	-
1	2014374	CSIR	COUNCIL OF SC.& IND. RESEARCH	15,000	-	180,000	180,000	15,000	-
2	2013398	CSIR	COUNCIL OF SC.& IND. RESEARCH	128,787	-	-	128,787	-	-
3	2017323	CSIR	COUNCIL OF SC.& IND. RESEARCH	20,000	-	-	20,000	-	-
4	2016425	CSIR	COUNCIL OF SC.& IND. RESEARCH	-	345,000	-	180,000	-	525,000
5	2019018	CSIR	COUNCIL OF SC.& IND. RESEARCH	-	-	-	19,141	-	19,141
6	20080136	CSIR	COUNCIL OF SC.& IND. RESEARCH	-	525,000	720,000	180,000	15,000	-
7	2018335	CSIR	COUNCIL OF SC.& IND. RESEARCH	-	90,000	-	180,000	-	270,000
8	20080137	CSIR	COUNCIL OF SC.& IND. RESEARCH	15,000	-	180,000	180,000	15,000	-
9	2014180	CSIR	COUNCIL OF SC.& IND. RESEARCH	435,416	-	-	-	435,416	-
10	2013400	CSIR	COUNCIL OF SC.& IND. RESEARCH	143,605	-	-	-	143,605	-
11	2016497	CSIR	COUNCIL OF SC.& IND. RESEARCH	-	165,000	-	180,000	-	345,000
12	2018235	CSIR	COUNCIL OF SC.& IND. RESEARCH	13,315	-	-	13,315	-	-
13	2016502	CSIR	COUNCIL OF SC.& IND. RESEARCH	-	-	405,000	570,000	-	165,000
14	20090304	CSIR	COUNCIL OF SC.& IND. RESEARCH	25,586	-	-	-	25,586	-
15	19990131	CSIR	COUNCIL OF SC.& IND. RESEARCH	26,638,347	-	732,131	1,022,432	26,348,046	-
		CSIR Total		27,435,056	1,125,000	2,217,131	2,853,675	26,997,653	1,324,141
1	2015442	CST	COUNCIL OF SCIENCE & TECHNOLOGY	352,000	-	352,000	352,000	352,000	-
		CST Total		352,000	-	352,000	352,000	352,000	-
1	2018002	CSTUP	COUNCIL OF SCIENCE AND TECHNOLOGY UP	32,000	-	432,000	432,000	32,000	-
		CSTUP Total		32,000	-	432,000	432,000	32,000	-
1	20143978	DAE	DEPARTMENT OF ATOMIC ENERGY	6,801	-	-	-	6,801	-
2	20090306	DAE	DEPARTMENT OF ATOMIC ENERGY	233,673	-	-	-	233,673	-
3	20120116	DAE	DEPARTMENT OF ATOMIC ENERGY	128,000	-	-	56,000	72,000	-
4	2015343A	DAE	DEPARTMENT OF ATOMIC ENERGY	101,485	-	-	-	101,485	-
5	2015343B	DAE	DEPARTMENT OF ATOMIC ENERGY	36,901	-	-	-	36,901	-
6	2015343C	DAE	DEPARTMENT OF ATOMIC ENERGY	12,400	-	-	-	12,400	-

7	2016390	DAE	DEPARTMENT OF ATOMIC ENERGY	31,967	-	-	13,163	18,804	-
8	2019135	DAE	DEPARTMENT OF ATOMIC ENERGY	-	-	604,000	462,925	141,075	-
9	2014398	DAE	DEPARTMENT OF ATOMIC ENERGY	323,368	-	460,000	95,852	687,516	-
10	2013396	DAE	DEPARTMENT OF ATOMIC ENERGY	70,667	-	-	-	70,667	-
11	2014397A	DAE	DEPARTMENT OF ATOMIC ENERGY	91,000	-	-	-	91,000	-
12	2014397C	DAE	DEPARTMENT OF ATOMIC ENERGY	8,000	-	-	-	8,000	-
13	19990120	DAE	DEPARTMENT OF ATOMIC ENERGY	-	3,988,697	-	-	-	3,988,697
		DAE Total		1,044,262	3,988,697	1,064,000	627,940	1,480,322	3,988,697
1	2019214	DBT	DEPARTMENT OF BIOTECHNOLOGY	-	-	1,883,000	939,760	943,240	-
2	2015377	DBT	DEPARTMENT OF BIOTECHNOLOGY	86,000	-	208,562	51,000	243,562	-
3	20020200	DBT	DEPARTMENT OF BIOTECHNOLOGY	1,210,685	-	-	-	1,210,685	-
4	20060174	DBT	DEPARTMENT OF BIOTECHNOLOGY	145,533	-	-	-	145,533	-
5	20120349	DBT	DEPARTMENT OF BIOTECHNOLOGY	32,750	-	-	-	32,750	-
6	2015040	DBT	DEPARTMENT OF BIOTECHNOLOGY	-	-	3,931,000	-	3,931,000	-
7	2017486	DBT	DEPARTMENT OF BIOTECHNOLOGY	435,927	-	134,880	514,399	56,408	-
8	2018146	DBT	DEPARTMENT OF BIOTECHNOLOGY	75,081	-	420,000	433,948	61,133	-
9	2017178	DBT	DEPARTMENT OF BIOTECHNOLOGY	25,000	-	903,231	902,889	25,342	-
10	2017485	DBT	DEPARTMENT OF BIOTECHNOLOGY	503,600	-	134,880	638,480	-	-
11	20080035	DBT	DEPARTMENT OF BIOTECHNOLOGY	177,997	-	-	-	177,997	-
12	2015326	DBT	DEPARTMENT OF BIOTECHNOLOGY	25,013	-	543,258	529,843	38,428	-
13	2018297	DBT	DEPARTMENT OF BIOTECHNOLOGY	-	-	757,129	547,935	209,194	-
14	2018591	DBT	DEPARTMENT OF BIOTECHNOLOGY	-	-	101,387	68,806	32,581	-
15	2015327	DBT	DEPARTMENT OF BIOTECHNOLOGY	56,559	-	471,000	469,000	58,559	-
16	20090287	DBT	DEPARTMENT OF BIOTECHNOLOGY	787,283	-	-	-	787,283	-
		DBT Total		3,561,428	-	9,488,327	5,096,060	7,953,695	-
1	2016047R	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	432,500	432,500	-	-
2	2016047O	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	480,000	480,000	-	-
3	2016047I	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	420,000	420,000	-	-
4	2016047J	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	443,970	443,970	-	-
5	2016047K	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	436,905	436,905	-	-
6	2016047L	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	420,000	420,000	-	-
7	2016047M	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	420,000	420,000	-	-
8	2016047N	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	350,000	350,000	-	-
9	2016047S	DEITY	DEPARTMENT OF ELECTRONICS AND INFORMATION TECHNOLOGY	-	-	367,500	367,500	-	-
		DEITY Total		-	-	3,770,875	3,770,875	-	-
1	2018089	DIC	DIGITAL INDIA CORPORATION	-	39,209	742,550	604,997	98,344	-
2	2017521	DIC	DIGITAL INDIA CORPORATION	637,416	-	-	757,933	-	120,517
3	2018090	DIC	DIGITAL INDIA CORPORATION	359,194	-	265,221	315,923	308,492	-
4	2018198	DIC	DIGITAL INDIA CORPORATION	576,129	-	-	522,316	53,813	-
5	2018091	DIC	DIGITAL INDIA CORPORATION	308,800	-	740,000	1,050,090	-	1,290
6	2018088	DIC	DIGITAL INDIA CORPORATION	694,194	-	-	694,926	-	732
		DIC Total		2,575,733	39,209	1,747,771	3,946,185	460,649	122,539
1	2017431	DST	DEPARTMENT OF SC.& TECHNOLOGY	128,359	-	2,007,332	2,282,206	-	146,515
2	2017328	DST	DEPARTMENT OF SC.& TECHNOLOGY	481,245	-	2,200,000	2,735,028	-	53,783

3	2017041	DST	DEPARTMENT OF SC.& TECHNOLOGY	1,323	-	3,677	-	5,000	-
4	2019262	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	-	4,228,000	1,667,371	2,560,629	-
5	2018180	DST	DEPARTMENT OF SC.& TECHNOLOGY	633,527	-	20,874	1,074,432	-	420,031
6	20100194	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	168,513	6,976	-	-	161,537
7	20130220	DST	DEPARTMENT OF SC.& TECHNOLOGY	106,534	-	-	-	106,534	-
8	2017077	DST	DEPARTMENT OF SC.& TECHNOLOGY	174,390	-	800,000	1,045,043	-	70,653
9	20060066	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	908,748	2,600,000	1,228,432	462,820	-
10	2017388	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	240,665	1,106,288	580,674	284,949	-
11	2014293	DST	DEPARTMENT OF SC.& TECHNOLOGY	468,729	-	1,000	469,729	-	-
12	2017482	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	101,359	-	819,656	-	921,015
13	20070051	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	2,208,808	1,000,000	535,657	-	1,744,465
14	2014309	DST	DEPARTMENT OF SC.& TECHNOLOGY	393,272	-	1,815,894	923,467	1,285,699	-
15	2016356	DST	DEPARTMENT OF SC.& TECHNOLOGY	171,509	-	1,689,647	2,252,496	-	391,340
16	2016443	DST	DEPARTMENT OF SC.& TECHNOLOGY	111,506	-	2,347,194	2,319,319	139,381	-
17	2016459	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	74,418	2,421,754	2,475,421	-	128,085
18	2016180	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	116,442	600,000	19,250	464,308	-
19	2015452	DST	DEPARTMENT OF SC.& TECHNOLOGY	523,629	-	-	42,825	480,804	-
20	20130207	DST	DEPARTMENT OF SC.& TECHNOLOGY	105,000	-	-	-	105,000	-
21	20100118	DST	DEPARTMENT OF SC.& TECHNOLOGY	269,890	-	-	495,222	-	225,332
22	2014184	DST	DEPARTMENT OF SC.& TECHNOLOGY	1,691,680	-	-	-	1,691,680	-
23	2017451	DST	DEPARTMENT OF SC.& TECHNOLOGY	152,834	-	24,491	1,077,825	-	900,500
24	20060225	DST	DEPARTMENT OF SC.& TECHNOLOGY	35,390	-	1,965,000	2,182,184	-	181,794
25	2018133	DST	DEPARTMENT OF SC.& TECHNOLOGY	329,050	-	-	391,850	-	62,800
26	2019271	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	-	330,000	244,656	85,344	-
27	2019187	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	-	18,721,420	14,870,519	3,850,901	-
28	2016440	DST	DEPARTMENT OF SC.& TECHNOLOGY	56,301	-	2,430,558	1,144,039	1,342,820	-
29	2016349	DST	DEPARTMENT OF SC.& TECHNOLOGY	393,423	-	-	393,423	-	-
30	2014074	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	71,720	71,720	-	-	-
31	2019368	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	-	900,600	235,702	664,898	-
32	2018013	DST	DEPARTMENT OF SC.& TECHNOLOGY	439,513	-	2,169,574	2,420,030	189,057	-
33	2016291	DST	DEPARTMENT OF SC.& TECHNOLOGY	1,875,461	-	1,795,057	2,173,760	1,496,758	-
34	2016361	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	115,552	2,400,405	2,457,394	-	172,541
35	2018311	DST	DEPARTMENT OF SC.& TECHNOLOGY	1,502,958	-	2,307,364	2,213,126	1,597,196	-
36	2015369	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	90,667	2,446,532	2,486,872	-	131,007
37	2019013	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	-	2,200,000	511,472	1,688,528	-
38	2016475	DST	DEPARTMENT OF SC.& TECHNOLOGY	60,715	-	2,168,985	2,459,926	-	230,226
39	2017289	DST	DEPARTMENT OF SC.& TECHNOLOGY	-	95,168	3,971,153	2,486,552	1,389,433	-
40	20050093	DST	DEPARTMENT OF SC.& TECHNOLOGY	58,236	-	-	-	58,236	-
41	2019005	DST	DEPARTMENT OF SC.& TECHNOLOGY	1,280,000	-	-	983,840	296,160	-
42	2014383	DST	DEPARTMENT OF SC.& TECHNOLOGY	846,953	-	-	-	846,953	-
43	2014041	DST	DEPARTMENT OF SC.& TECHNOLOGY	625,772	-	-	396,909	228,863	-
44	2018398	DST	DEPARTMENT OF SC.& TECHNOLOGY	473,827	-	240,000	814,446	-	100,619
45	2015281	DST	DEPARTMENT OF SC.& TECHNOLOGY	115,668	-	1,815,817	1,848,800	82,685	-
46	2017059	DST	DEPARTMENT OF SC.& TECHNOLOGY	564,558	-	2,164,915	1,887,183	842,290	-

47	2018254	DST	DEPARTMENT OF SC. & TECHNOLOGY	394,448	-	11,544	743,469	-	337,477
48	2019455	DST	DEPARTMENT OF SC. & TECHNOLOGY	-	-	330,000	51,200	278,800	-
49	2015330	DST	DEPARTMENT OF SC. & TECHNOLOGY	618,297	-	2,345,025	2,301,325	661,997	-
50	2015037	DST	DEPARTMENT OF SC. & TECHNOLOGY	-	763,313	1,526,622	763,311	-	2
51	2019513	DST	DEPARTMENT OF SC. & TECHNOLOGY	-	-	885,000	-	885,000	-
52	2018269	DST	DEPARTMENT OF SC. & TECHNOLOGY	1,491,333	-	2,304,580	2,306,641	1,489,272	-
53	2019514	DST	DEPARTMENT OF SC. & TECHNOLOGY	-	-	300,000	25,000	275,000	-
		DST Total		16,575,330	4,955,373	78,674,998	70,837,682	25,836,995	6,379,722
1	137	GEFUND	GE FUND SCHOLARSHIP	-	259,680	-	-	-	259,680
		GEFUND Total		-	259,680	-	-	-	259,680
1	20130188	GOOGLE	GOOGLE ONLINE INDIA PVT.LTD	537	-	-	-	537	-
2	2014292	GOOGLE	GOOGLE ONLINE INDIA PVT.LTD	966,747	-	-	-	966,747	-
		GOOGLE Total		967,284	-	-	-	967,284	-
1	2016280	ICMR	ICMR	123,000	-	461,000	474,000	110,000	-
2	2018305	ICMR	ICMR	66,000	-	248,000	278,916	35,084	-
3	20130165	ICMR	ICMR	19,200	-	-	-	19,200	-
4	20060021	ICMR	ICMR	5,000	-	-	-	5,000	-
		ICMR Total		213,200	-	709,000	752,916	169,284	-
1	20130223	ICSSR	INDIAN COUN.OF SOCIAL SC.RESE	15,174	-	111,400	53,400	73,174	-
2	2016488	ICSSR	INDIAN COUN.OF SOCIAL SC.RESE	12,228	-	142,400	141,416	13,212	-
3	20120072	ICSSR	INDIAN COUN.OF SOCIAL SC.RESE	1,442	-	-	-	1,442	-
4	2018400	ICSSR	INDIAN COUN.OF SOCIAL SC.RESE	142,500	-	198,500	296,300	44,700	-
		ICSSR Total		171,344	-	452,300	491,116	132,528	-
1	2018049	INAE	INDIAN NATIONAL ACADEMY OF ENGINEERING	-	13,006	1,864,175	1,862,609	-	11,440
		INAE Total		-	13,006	1,864,175	1,862,609	-	11,440
1	20090130	INDOUS	INDO-US SCIENCE & TECHNOLOGY FORUM	19,000	-	-	-	19,000	-
		INDOUS Total		19,000	-	-	-	19,000	-
1	2018236	IUSSTF	INDO-US SCIENCE & TECHNOLOGY FORUM	-	-	64,916	64,916	-	-
		IUSSTF Total		-	-	64,916	64,916	-	-
1	2018148	LADY	LADY TATA MEMORIAL TRUST	800,000	-	1,000,000	1,043,529	756,471	-
		LADY Total		800,000	-	1,000,000	1,043,529	756,471	-
1	20100154	MICROS	MICROSOFT CORPORATION	-	5,876	-	-	5,876	-
		MICROS Total		-	5,876	-	-	5,876	-
1	2018140	MLA	MEDIA LAB ASIA	617,566	-	-	545,838	71,728	-
2	2015210A	MLA	MEDIA LAB ASIA	-	-	14,677	14,677	-	-
3	2015210B	MLA	MEDIA LAB ASIA	-	-	450,000	450,000	-	-
4	2015210E	MLA	MEDIA LAB ASIA	-	-	456,101	456,101	-	-
5	2015210I	MLA	MEDIA LAB ASIA	-	-	420,000	420,000	-	-
6	2015210J	MLA	MEDIA LAB ASIA	-	-	427,200	427,200	-	-
7	2015210L	MLA	MEDIA LAB ASIA	86,097	-	333,903	420,000	-	-
8	2015210M	MLA	MEDIA LAB ASIA	18,131	-	481,150	481,150	18,131	-
9	2015210R	MLA	MEDIA LAB ASIA	34,997	-	517,638	552,635	-	-
10	2015210W	MLA	MEDIA LAB ASIA	-	-	420,000	420,000	-	-
11	2015210X	MLA	MEDIA LAB ASIA	-	-	409,689	409,689	-	-

12	2015210Y	MLA	MEDIA LAB ASIA		-	-	420,000	420,000	-	-
13	2015210Z	MLA	MEDIA LAB ASIA		-	-	480,101	480,101	-	-
14	2016047B	MLA	MEDIA LAB ASIA		-	-	447,704	447,704	-	-
15	2016047C	MLA	MEDIA LAB ASIA		-	-	450,000	450,000	-	-
16	2016047D	MLA	MEDIA LAB ASIA		-	-	449,037	449,037	-	-
17	2016047E	MLA	MEDIA LAB ASIA		-	-	448,010	448,010	-	-
18	2016047F	MLA	MEDIA LAB ASIA		-	-	413,070	413,070	-	-
19	2016047G	MLA	MEDIA LAB ASIA		-	-	416,460	416,460	-	-
20	2015210	MLA	MEDIA LAB ASIA		-	-	5,889,777	6,856,564	1,000,000	11,746,341
21	2015210F	MLA	MEDIA LAB ASIA		-	-	-	421,638	421,638	-
22	2015210G	MLA	MEDIA LAB ASIA		-	-	-	420,000	420,000	-
23	2015210H	MLA	MEDIA LAB ASIA		-	-	-	700,000	450,000	250,000
24	2015210N	MLA	MEDIA LAB ASIA		-	-	-	211,000	211,000	-
25	2015210P	MLA	MEDIA LAB ASIA		-	-	-	453,617	453,617	-
26	2015210Q	MLA	MEDIA LAB ASIA		-	-	-	547,965	450,000	97,965
27	2015210T	MLA	MEDIA LAB ASIA		-	-	-	455,000	455,000	-
28	2015210V	MLA	MEDIA LAB ASIA		-	-	-	427,243	427,243	-
29	2016047P	MLA	MEDIA LAB ASIA		-	-	-	455,000	455,000	-
30	2016047T	MLA	MEDIA LAB ASIA		-	-	-	494,000	494,000	-
		MLA Total								
1	2015347	NAMS&T	NAM S&T CENTRE RESEARCH TRAINING FELLOWSHIP FOR DEVELOPING COUNTRIES	6,646,568	-	-	18,896,767	13,359,170	12,184,165	-
		NAMS&T Total		19,194	-	-	-	-	19,194	-
1	2017040	NAS	THE NATIONAL ACADEMY OF SCIENCES ALLAHABAD	19,194	-	-	-	-	19,194	-
		NAS Total		240	-	80,242	80,421	61	-	-
1	2014166	NBHM	NATIONAL BOARD OF HIGHER MATHS	240	-	80,242	80,421	61	-	-
2	2014030	NBHM	NATIONAL BOARD OF HIGHER MATHS	234,924	-	-	-	234,924	-	-
3	2014390	NBHM	NATIONAL BOARD OF HIGHER MATHS	113,813	-	-	-	113,813	-	-
4	2016016	NBHM	NATIONAL BOARD OF HIGHER MATHS	86,400	-	-	-	86,400	-	-
5	2016490	NBHM	NATIONAL BOARD OF HIGHER MATHS	108,615	-	-	-	108,615	-	-
6	2016229	NBHM	NATIONAL BOARD OF HIGHER MATHS	36,000	-	580,666	616,462	204	-	-
7	2014336	NBHM	NATIONAL BOARD OF HIGHER MATHS	72,000	-	-	72,000	-	-	-
8	2014213	NBHM	NATIONAL BOARD OF HIGHER MATHS	169,415	-	-	-	169,415	-	-
9	2014116	NBHM	NATIONAL BOARD OF HIGHER MATHS	99,348	-	-	91,219	8,129	-	-
10	2017412	NBHM	NATIONAL BOARD OF HIGHER MATHS	237,400	-	-	-	237,400	-	-
11	2014289	NBHM	NATIONAL BOARD OF HIGHER MATHS	36,000	-	615,666	476,267	175,399	-	-
12	2014060	NBHM	NATIONAL BOARD OF HIGHER MATHS	47,548	-	-	47,548	-	-	-
13	19990134	NBHM	NATIONAL BOARD OF HIGHER MATHS	40,000	-	-	40,000	-	-	-
		NBHM Total		14,555	-	-	-	14,555	-	-
1	2018580	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	1,296,018	-	-	1,196,332	1,343,496	1,148,854	-
2	2018187	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	335,000	25,000	310,000	-	-
3	2018226	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	55,000	-	910,000	960,000	5,000	-	-
4	2015344	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	100,833	-	910,000	905,000	105,833	-	-
5	2017137	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	115,210	-	30	-	115,240	-
6	2016060	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	193,935	-	-	193,935	-	-	-
				193,153	-	-	-	193,153	-	-

7	2017231	SERB	SCIENCE & ENGINEERING RESEARCH BOARD							
8	2016445	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	301,038	-	21,987	323,025	-	-	-
9	2017163	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	162,376	-	900,000	1,121,167	-	-	58,791
10	2016426	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	33,346	269,877	236,531	-	-	-
11	2016444	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	156,971	-	-	156,971	-	-	-
12	2016436	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	150,000	150,000	-	-	-	-
13	2017224	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	50,000	50,000	-	-	-	-
14	2019419	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	330,144	-	-	325,000	5,144	-	-
15	2014115	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	1,065,600	274,994	790,606	-	-
16	2017217	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	57,876	-	1,051	-	-	58,927
17	2017304	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	264,223	-	27,696	291,919	-	-	-
18	2018171	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	130,321	-	-	-	130,321	-	-
19	2017512	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	93,230	-	-	-	93,230	-	-
20	2018575	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	16,889	374,363	357,474	-	-	-
21	2017274	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	1,062,860	1,039,506	23,354	-	-
22	2017222	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	33,181	500,000	496,600	-	-	29,781
23	2016148	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	195,445	-	278,807	-	-	474,252
24	2017371	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	49,625	49,625	-	-	-	-
25	2015246	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	63,496	479,046	415,550	-	-	-
26	2016430	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	65,925	131,850	65,925	-	-	-
27	2016458	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	72,290	72,290	-	-	-	-
28	2016481	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	95,613	95,613	-	-	-	-
29	2016242	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	127,864	127,864	-	-	-	-
30	2017223	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	456,222	-	-	-	456,222	-	-
31	2018489	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	397,648	-	-	-	397,648	-	-
32	2018539	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	860,000	-	-	837,299	22,701	-	-
33	2019090	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	860,000	-	114,684	916,377	58,307	-	-
34	2017086	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	960,000	434,854	525,146	-	-
35	2018511	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	282,305	-	-	282,305	-	-	-
36	2016222	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	310,000	-	-	115,139	194,861	-	-
37	2017131	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	33,593	-	-	-	33,593	-	-
38	2019406	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	77,358	-	-	-	-	77,358
39	2017297	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	960,000	205,729	754,271	-	-
40	2016415	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	220,218	-	-	-	220,218	-	-
41	2019392	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	38,214	50,000	11,786	-	-	-
42	2016410	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	900,000	182,097	717,903	-	-
43	2019446	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	50,000	50,000	-	-	-	-
44	2017279	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	960,000	162,097	797,903	-	-
45	2019006	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	146,252	-	371,483	517,735	-	-	-
46	2016461	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	1,064,748	1,002,612	62,136	-	-
47	2019407	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	27,812	50,877	23,065	-	-	-
48	2019481	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	960,000	299,691	660,309	-	-
49	2018536	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	960,000	111,379	848,621	-	-
50	2017285	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	335,000	-	335,000	268,621	401,379	-	-
				383,995	-	-	55,000	328,995	-	-

51	2019081	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	960,000	780,446	179,554	-
52	2016437	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	89,162	-	2,088	100,000	-	8,750
53	2017220	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	80,222	26,600	-	-	53,622
54	2017230	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	540,262	918,325	388,950	-	10,887
55	2018592	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	670,000	220,243	449,757	-
56	2015316	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	1,552,560	-	11,598	-	1,564,158
57	2016233	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	77,805	-	-	77,805	-	-
58	2017265	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	150,603	-	200,065	395,394	-	44,726
59	2017032	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	158,641	-	-	180,900	-	22,259
60	2019171	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	-	846,000	846,000	-	-
61	2017138	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	333,771	-	50,000	383,771	-	-
62	2017221	SERB	SCIENCE & ENGINEERING RESEARCH BOARD	-	352,707	910,000	593,100	-	35,807
		SERB Total		7,076,439	3,845,895	19,853,541	16,872,478	8,766,165	2,554,558
1	20060313	TCS	TATA CONSULTANCY SERVICES	18,200	-	-	-	18,200	-
2	2011191A	TCS	TATA CONSULTANCY SERVICES	152,013	-	-	-	152,013	-
3	2011191B	TCS	TATA CONSULTANCY SERVICES	140,000	-	-	-	140,000	-
4	2011191D	TCS	TATA CONSULTANCY SERVICES	185,659	-	-	-	185,659	-
5	2011191E	TCS	TATA CONSULTANCY SERVICES	-	48,800	-	-	-	48,800
6	2011191F	TCS	TATA CONSULTANCY SERVICES	-	102,568	384,000	-	281,432	-
7	2011191G	TCS	TATA CONSULTANCY SERVICES	325,940	-	-	-	325,940	-
8	2011191H	TCS	TATA CONSULTANCY SERVICES	-	127,000	-	384,000	-	511,000
9	2011191I	TCS	TATA CONSULTANCY SERVICES	229,242	-	-	94,968	134,274	-
10	2011191J	TCS	TATA CONSULTANCY SERVICES	267,065	-	-	-	267,065	-
11	20110191	TCS	TATA CONSULTANCY SERVICES	73,402	-	-	-	73,402	-
12	2011191N	TCS	TATA CONSULTANCY SERVICES	-	-	436,000	223,097	212,903	-
13	2011191K	TCS	TATA CONSULTANCY SERVICES	596,250	-	384,000	447,927	532,323	-
14	2011191L	TCS	TATA CONSULTANCY SERVICES	662,107	-	534,000	564,107	632,000	-
15	2011191M	TCS	TATA CONSULTANCY SERVICES	647,062	-	534,000	589,840	591,222	-
16	2011191O	TCS	TATA CONSULTANCY SERVICES	-	-	436,000	224,000	212,000	-
17	2011191P	TCS	TATA CONSULTANCY SERVICES	-	-	436,000	224,000	212,000	-
		TCS Total		3,296,940	278,368	3,144,000	2,751,939	3,970,433	559,800
1	2014329	UGC	UNIVERSITY GRANTS COMMISSION	6,341,477	-	724,787	861,213	6,205,051	-
2	19990130	UGC	UNIVERSITY GRANTS COMMISSION	7,647,004	-	2,774	109,050	7,540,728	-
		UGC Total		13,988,481	-	727,561	970,263	13,745,779	-
1	2014035	WT	WELLCOME TRUST DBT	696,233	-	-	1,128,106	-	431,873
2	2019003	WT	WELLCOME TRUST DBT	-	-	3,072,697	3,074,697	-	2,000
		WT Total		696,233	-	3,072,697	4,202,803	-	433,873
		Grand Total		87,032,919	14,943,527	149,183,633	131,712,073	105,258,701	15,697,749

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01-03-20

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
FINANCE AND ACCOUNTS SECTION

No. IITK/FBC/2019-20/
Dated: 31 August 2020

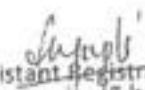
Subject: Request for approval of the Unaudited Annual Accounts of the Institute for the FY 2019-20

The accounts for the financial year 2019-20 is now ready for recommendation of the Finance Committee for further adoption and approval by the Board of Governors.

It is likely that the Finance Committee and Board of Governors meeting may take some time. However, due to pandemic condition, the preparation of accounts were delayed which is to be put up before CAG audit at the earliest.

It is therefore requested to approve the unaudited accounts by the Chairman, Board of Governors, so that the same may be handed over to the audit party for commencement of audit at the earliest.

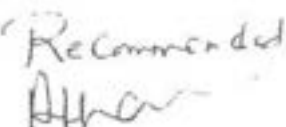
The above proposal is in accordance with the powers vested in the Chairman under Statute 7(4) of the Institute's Statutes.


Assistant Registrar (F&A)
31/08/20

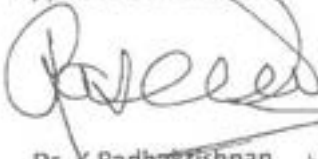

Joint Registrar (F&A)
31/08/20


Registrar &
Secretary, Board of Governors
31/08/20


Deputy Director
31/08/20


Director
31/08/20

Approved and Adopted


Dr. X Radhakrishnan
Chairman, Board of Governors Kanpur
3 Sep 2020