

### List of Completed Project in FY 2017-2018

| Project No. | Project Name         | Project Title                  | Start Date | Sanctioned Letter No.     | Sanctioned Date | Sanctioned Amount (Rs.) | Expiry Date | PI Name                   |
|-------------|----------------------|--------------------------------|------------|---------------------------|-----------------|-------------------------|-------------|---------------------------|
| 20130123    | INCOIS/ES /20130123  | PALEO-SEISMIC AND PALEO-TSUNAM | 02-08-2013 | INCOIS:F&A:XII:B1:021     | 19-07-2013      | 14941500                | 31-03-2018  | JAVED N MALIK             |
| 20130016    | DBT /BSBE/20130016   | ESTABLISHMENT OF NEW GENERATIO | 01-04-2013 | BT/HRD/35/01/05/2012      | 05-02-2013      | 4020000                 | 31-03-2018  | ASHOK KUMAR               |
| 20130001    | DST /CE /20130001    | DEVELOPING STANDARDS FOR AIRBO | 01-04-2013 | NRDMS/11/1998/012         | 28-02-2013      | 517000                  | 31-03-2018  | BHARAT LOHANI             |
| 20120085    | DAE /CHE /20120085   | DYNAMICS AND PHASE BEHAVIOUR O | 20-07-2012 | 2012/21/02-BRNS/1097      | 12-07-2012      | 9996400                 | 31-03-2018  | YOGESH MORESHWAR JOSHI    |
| 2016190     | DMSRDE/ME /2016190   | DESIGN OF EXPERIMENTAL SETUP A | 08-08-2016 | TR/0569/CARS/102          | 22-06-2016      | 965000                  | 31-03-2018  | P VENKITANARAYANAN        |
| 2016021     | DST /BSBE/2016021    | COMMUNITY BASED INTEGRATED WAT | 01-04-2016 | DST/SSTP/UP/428           | 31-03-2016      | 7583296                 | 31-03-2018  | ASHOK KUMAR               |
| 2015177     | DST /MET /2015177    | ADVANCING THE EFFICIENCY AND P | 14-09-2015 | SR/RC-UK/APEX PHASE II/20 | 19-08-2015      | 9398000                 | 31-03-2018  | ASHISH GARG               |
| 2015109     | STC /CE /2015109     | STRESS CONCENTRATION FACTORS(S | 20-07-2015 | PROJECT PROPOSAL          | 20-07-2015      | 2300000                 | 31-03-2018  | SAMIT RAY CHAUDHURI       |
| 2015070     | DBT /BSBE/2015070    | MODULATION OF ADENO - ASSOCIAT | 01-04-2015 | BT/03/IYBA/2010-5         | 30-03-2015      | 7257600                 | 31-03-2018  | Jayandharan Giridhara Rao |
| 2015034     | DBT /ME /2015034     | MEMBRANE CURVATURE SENSING AND | 01-04-2015 | BT/PR8025/BRB/10/1203/201 | 31-03-2015      | 4571000                 | 31-03-2018  | Saravanan Matheshwaran    |
| 2014370     | BRNS /MSP /2014370   | DEVELOPMENT OF ADVANCED CARBON | 03-01-2015 | 34/14/51/2014-BRNS/2070   | 12-12-2014      | 2364700                 | 31-03-2018  | KAMAL K KAR               |
| 2014327     | BRNS /ME /2014327    | LOCAL HEAT TRANSFER COEFFICIEN | 02-02-2015 | 36(1)/14/47/2014-BRNS/215 | 22-12-2014      | 5244000                 | 31-03-2018  | SAMEER KHANDEKAR          |
| 2014250     | DST /EE /2014250     | STABILIZE ENERGY               | 01-11-2014 | DST/IMRCD/NEW INDIGO/STAB | 30-09-2014      | 2993600                 | 31-03-2018  | SAIKAT CHAKRABARTI        |
| 2014199     | DST /ME /2014199     | INNOVATIVE THERMAL ENERGY STOR | 08-09-2014 | DST/IMRCD/NEW-INDIGIO/INO | 01-08-2014      | 6930000                 | 31-03-2018  | ARVIND KUMAR              |
| 2014143     | SERB /CHM /2014143   | N - HETEROCYCLIC CARBENE (NHC) | 01-08-2014 | SR/S1/IC-49/2012          | 18-07-2014      | 3135000                 | 31-03-2018  | ANANTHARAMAN GANAPATHI    |
| 2014002     | DEITY /EE /2014002   | MULTI MOBILE WIRELESS SENSOR N | 01-04-2014 | 23011/22/2013-R&D IN CC&B | 19-03-2014      | 5778000                 | 31-03-2018  | Laxmidhar BEHERA          |
| 2015357     | MOWR /CE /2015357    | DEPLOYMENT OF ZERO WASTE TIOLE | 15-01-2016 | C-10/2015-16/1253/NMCG    | 25-01-2016      | 11256000                | 28-03-2018  | VINOD TARE                |
| 2015428     | DSIR /SIIC/2015428   | PRISM MONITORING ACCOUNT       | 21-03-2016 | DSIR/PRISM/132/2014       | 21-03-2016      | 230000                  | 20-03-2018  | SAMEER KHANDEKAR          |
| 2015427     | ICSSR /ECOS/2015427  | SKILL FORMATION AND SELF EMPLO | 15-03-2016 | 02/277/2015-16/RPR        | 19-02-2016      | 850000                  | 14-03-2018  | Debayan Pakrashi          |
| 2014200     | SERB /ME /2014200    | SOLIDIFICATION PROCESSING, LIQ | 09-09-2014 | SB/FTP/ETA-0066/2014      | 17-07-2014      | 1766000                 | 08-03-2018  | ARVIND KUMAR              |
| 2014194     | SERB /MET /2014194   | TWO DIMENSIONAL MATERIALS FOR  | 09-09-2014 | SB/FTP/ETA-0036/2014      | 17-07-2014      | 2558000                 | 08-03-2018  | SOMNATH BHOWMICK          |
| 2014297     | MP&IT/EE /2014297    | DEVELOPMENT OF R&D PLATFORM FO | 05-12-2014 | N/A                       | 01-01-1950      | 125000000               | 28-02-2018  | SAIKAT CHAKRABARTI        |
| 2014291     | CSIR /CHM /2014291   | DEVELOPMENT OF NEW SYNTHETIC R | 01-01-2015 | 02(0213)14/EMR-II         | 17-11-2014      | 1938000                 | 28-02-2018  | MANAS KUMAR GHORAI        |
| 2013357     | MHRD /CESE/2013357   | BUILDING A NOVEL SYSTEM FOR SO | 19-02-2014 | N/A                       | 28-01-2014      | 70000000                | 18-02-2018  | SACHCHIDANAND TRIPATHI    |
| 2015385     | SERB /AE /2015385    | STOCHASTIC PROBABILITY DENSITY | 16-02-2016 | SB/FTP/ETA-145/2014       | 22-01-2016      | 2400000                 | 15-02-2018  | ASHOKE DE                 |
| 2015380     | SERB /AE /2015380    | DEVELOPMENT OF A RELIABLE COMP | 12-02-2016 | SB/FTP/ETA-148/2014       | 22-01-2016      | 1370000                 | 11-02-2018  | RAKESH KUMAR              |
| 20120290    | CMERI /CHE /20120290 | INTELLIGENT DEVICES AND SMART  | 01-02-2013 | N/A                       | 01-01-1950      | 2174000                 | 31-01-2018  | SRI SIVAKUMAR             |
| 20110061    | NETAPP/CS /20110061  | FLASH AWARE OPTIMIZATIONS FOR  | 30-05-2011 | N/A                       | 01-01-1950      | 1080000                 | 31-01-2018  | ARNAB BHATTACHARYA        |
| 2015425     | ICAR /IME /2015425   | DEVELOPMENT OF ROBOTIC PRECISI | 01-02-2016 | F.NO.AGRIENGG.27(6)/2015  | 20-01-2016      | 110000                  | 31-01-2018  | SUBHAS CHANDRA MISRA      |
| 2014044     | SERB /MET /2014044   | INVESTIGATION OF INTER DIFFUSI | 01-06-2014 | SB/S3/ME/77/2013          | 15-04-2014      | 4573000                 | 31-01-2018  | KAUSTUBH NARHAR KULKARNI  |
| 2016391     | PRIME /SIIC/2016391  | PROSOC INNOVATORS SEED FUND    | 20-01-2017 | AGREEMENT                 | 11-01-2017      | 1500000                 | 19-01-2018  | B.V. PHANI                |
| 2014349     | CSIR /CHE /2014349   | ADSORPTION AND DESORPTION BEHA | 15-01-2015 | 22(0675)/14/EMR-II        | 01-12-2014      | 1567500                 | 14-01-2018  | JAYANT K SINGH            |
| 2014161     | SERB /EE /2014161    | ELECTRO-OPTIC AND MANGNETO-OPT | 14-07-2014 | SB/S3/EECE/011/2014 (IITK | 14-07-2014      | 2829400                 | 13-01-2018  | PRADEEP KUMAR K           |
| 20120254    | RDSO /R&D /20120254  | GEO-TECHNICAL ENGINEERING WITH | 01-01-2013 | N/A                       | 01-01-1950      | 2581347                 | 31-12-2017  | S GANESH                  |
| 20120242    | DST /PHY /20120242   | INSPIRE FACULTY FELLOWSHIP: QU | 01-01-2013 | DST/INSPIRE FACULTY AWARD | 03-12-2012      | 3500000                 | 31-12-2017  | AMIT KUMAR AGARWAL        |
| 2016422     | CEP /SCDT/2016422    | SEGMENTED OLED DISPLAY         | 14-04-2016 | AGREEMENT                 | 14-04-2016      | 1200000                 | 31-12-2017  | Sabine Juliane Tripathi   |
| 2016380     | DRDO /ME /2016380    | DVELOPMENT OF MAGNETIC ABRASIV | 01-01-2017 | CVRDE/16CR0006/APD/15-16/ | 08-12-2016      | 984000                  | 31-12-2017  | JANAKARAJAN RAMKUMAR      |
| 2015318     | SERB /EE /2015318    | DESIGN OF COMPACT MULTI-BAND M | 01-01-2016 | SB/S3/EECE/0164/2015      | 04-12-2015      | 3638000                 | 31-12-2017  | KUMAR VAIBHAV SRIVASTAVA  |
| 2014392     | CSIR /CHM /2014392   | CHEMICAL FIXATION OF CARBON DI | 01-01-2015 | 01(2801)/14/EMR-II        | 24-11-2014      | 600000                  | 31-12-2017  | Sabuj Kumar Kundu         |
| 2014318     | CSIR /BSBE/2014318   | A NOVEL BIOSENSOR TO MONITOR T | 01-01-2015 | 37(1637)/14/EMR-II        | 21-11-2014      | 1600000                 | 31-12-2017  | Arun Kumar Shukla         |
| 2014091     | CPRI /EE /2014091    | USE OF SYNCHORPHASORS IN POWER | 04-07-2014 | CPRI/R&D/RSOP/NPP/2014    | 28-05-2014      | 4320000                 | 31-12-2017  | SAIKAT CHAKRABARTI        |
| 2014034     | DEITY /EE /2014034   | DEPLOYMENT AND MANAGEMENT OF B | 12-05-2014 | 11(32)/2013-ELG           | 28-02-2014      | 4650000                 | 31-12-2017  | YATINDRA NATH SINGH       |
| 2015152     | SERB /CS /2015152    | INTELLIGENT TUTORING SYSTEM FO | 25-08-2015 | SB/S3/EECE/0188/2015      | 20-08-2015      | 1405200                 | 24-12-2017  | AMEY KARKARE              |
| 2015322     | DST /EE /2015322     | QUANTUM KEY DISTRIBUTION USING | 22-12-2015 | NO.INT/UKR/P-13/2015      | 24-11-2015      | 530000                  | 21-12-2017  | PRADEEP KUMAR K           |
| 2014303     | SERB /CHE /2014303   | DEVELOPMENT OF SINTER-RESISTAN | 12-12-2014 | SB/S3/CE/089/2014         | 01-12-2014      | 4878200                 | 11-12-2017  | SRI SIVAKUMAR             |
| 2015303     | SERB /EE /2015303    | COOPERATIVE CONTROL FOR DC MIC | 10-12-2015 | SB/S3/EECE/0129/2015      | 04-12-2015      | 2400000                 | 09-12-2017  | Soumya Ranjan Sahoo       |

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| 2014350     | IBM /CS /2014350    | BIG DATA MINING STATISTICALLY    | 05-12-2014 | N/A                       | 01-01-1950      | 2007100                 | 04-12-2017  | SUMIT GANGULY           |
| 2015124     | STC /CHM /2015124   | ULTRASENSITIVE THERMAL SPECTRO   | 31-07-2015 | PROJECT PRPOSAL           | 01-01-1950      | 1900000                 | 30-11-2017  | DEBABRATA GOSWAMI       |
| 2014273     | SERB /BSBE/2014273  | STRUCTURAL BASIS OF THE HUMAN    | 01-12-2014 | SB/SO/BB-121/2013         | 31-10-2014      | 4885000                 | 30-11-2017  | Arun Kumar Shukla       |
| 2015278     | ARDB /AE /2015278   | NUMERICAL INVESTIGATION OF SOO   | 20-11-2015 | ARDB/01/1041788/M/I       | 08-10-2015      | 1954200                 | 19-11-2017  | ASHOKE DE               |
| 2017207     | RDSO /ME /2017207   | INTITIATION PHASE DEVELOPMENT    | 16-08-2017 | IR/TMIR/2016/04           | 13-05-2016      | 1500000                 | 15-11-2017  | N S VYAS                |
| 2014279     | MOES /CHE /2014279  | ALIGNED CARBON NANOTUBES AS PO   | 14-11-2014 | MOES/16/16/2013-RDEAS     | 30-10-2014      | 4105000                 | 13-11-2017  | JAYANT K SINGH          |
| 2015289     | DRDO /AE /2015289   | COLLABORATIVE NAVIGATION OF UA   | 04-11-2015 | ERIP/ER/1500478/M/01/1583 | 15-09-2015      | 3000400                 | 03-11-2017  | Mangal Kothari          |
| 2014255     | DST /EE /2014255    | A MULTI DIMENSIONAL SMART ENER   | 03-11-2014 | DST/TM/SERI/2K12/82(G)    | 30-09-2014      | 3398000                 | 02-11-2017  | YATINDRA NATH SINGH     |
| 20130210    | SERB /CHE /20130210 | DEVELOPMENT OF METAL MONOLITH    | 01-11-2013 | SB/S3/CE/066/2013         | 08-10-2013      | 4190000                 | 31-10-2017  | GOUTAM DEO              |
| 20120197    | SERB /EE /20120197  | RAMANUJAN FELLOWSHIP             | 01-11-2012 | SR/S2/RJN-53/2012         | 09-10-2012      | 3520000                 | 31-10-2017  | YOGESH SINGH CHAUHAN    |
| 20120185    | DAE /CHM /20120185  | COMPLEX BIOINSPIRED SYSTEMS      | 01-11-2012 | 2012/21/15-BRNS/1682      | 11-10-2012      | 10000000                | 31-10-2017  | SANDEEP VERMA           |
| 2015141     | DLRL /AE /2015141   | AERODYNAMIC STUDY FOR ANTENNAS   | 18-08-2015 | HPCL/DLRL/ST/223(R)/2015D | 08-06-2015      | 3000000                 | 31-10-2017  | T K SENGUPTA            |
| 2016070     | ADRDE /NWTf/2016070 | WT TESTING OF THE FABRICATED M   | 24-05-2016 | ADRDE/QMS/MNG/PM18/CUSATS | 02-02-2016      | 4992000                 | 30-10-2017  | SANJAY MITTAL           |
| 2015253     | GTRE /AE /2015253   | INVESTIGATION OF ENTROPY WAVES   | 31-10-2015 | GTRE/GATET/CA18/1517/092/ | 31-10-2015      | 3773600                 | 30-10-2017  | Sathesh Mariappan       |
| 2014248     | SERB /CHM /2014248  | ENANTIOSELECTIVE TOTAL SYNTHES   | 31-10-2014 | SB/S1/OC-01/2014          | 16-10-2014      | 5200000                 | 30-10-2017  | DATTATRAYA H DETHE      |
| 2017118     | UGOT /ECOS/2017118  | RELIGION AND POLOTICS IN INDIA   | 15-06-2017 | AGREEMENT (LSE REF. 00070 | 18-04-2017      | 1794120                 | 28-10-2017  | Debayan Pakrashi        |
| 2016272     | IITD /MEDC/2016272  | IIT PAL                          | 26-10-2016 | EMAIL IIT PAL DELHI       | 18-10-2016      | 1000000                 | 25-10-2017  | SATYAKI ROY             |
| 2015259     | ARDB /AE /2015259   | DEVELOPMENT OF A 2D AXISYMETR    | 26-10-2015 | ARDB/01/1031761/M/I       | 20-07-2015      | 1247000                 | 25-10-2017  | RAKESH KUMAR            |
| 2015110     | STC /EE /2015110    | HEMT MODELING FOR BROAD TEMPER   | 20-07-2015 | PROJECT PROPOSAL          | 01-01-1950      | 2260000                 | 03-10-2017  | YOGESH SINGH CHAUHAN    |
| 20130195    | DST /SIC/20130195   | DECISION SUPPORT SYSTEM TO ENH   | 05-10-2013 | GITA/DST/CDN/ON/ICGTARD11 | 30-09-2013      | 9000000                 | 01-10-2017  | B.V. PHANI              |
| 20130006    | GTRE /ME /20130006  | THREE DIMENSIONAL SIMULATION O   | 04-04-2013 | GTRE/GATET/TH07/1214/045/ | 10-01-2013      | 8265000                 | 01-10-2017  | ARUN KUMAR SAHA         |
| 20120330    | STC /MET /20120330  | EFFECTS OF HEAT TREATMENT ON T   | 12-03-2013 | N/A                       | 01-01-1950      | 1456000                 | 30-09-2017  | SHASHANK SHEKHAR        |
| 20090017    | MHRD /PHY /20090017 | BENCHMARKING OF INFORMATION AN   | 17-04-2009 | F.16-49/2009-DL           | 31-03-2009      | 21600000                | 30-09-2017  | R GURUNATH              |
| 2016244     | BARC /CHE /2016244  | INVESTIGATIONS ON HYBRID-SULFU   | 01-10-2016 | CHD/2015/1170             | 10-08-2015      | 400000                  | 30-09-2017  | RAJ GANESH S. PALA      |
| 2016165     | STC /CELT/2016165   | FEASIBILITY STUDY OF PHOTONIC    | 12-08-2016 | ISRO/STC/IITK/2016-2017   | 02-08-2016      | 400000                  | 30-09-2017  | VIJAYA Ramarao          |
| 2015279     | NIRDES/ME /2015279  | DEVELOPING AND VALIDATING THE    | 01-12-2015 | N-1/1010 01               | 23-11-2015      | 852000                  | 30-09-2017  | SHAKTI SINGH GUPTA      |
| 2015107     | STC /EE /2015107    | APPLICATION OF META-MATERIAL M   | 21-07-2015 | PROJECT PROPOSAL          | 20-07-2015      | 2640000                 | 30-09-2017  | ANIMESH BISWAS          |
| 2015100     | STC /EE /2015100    | MICROWAVE ACTIVE REMOTE SENSIN   | 17-07-2015 | PROJECT PROPOSAL          | 10-07-2015      | 1990000                 | 30-09-2017  | Md. JALEEL AKHTAR       |
| 2015096     | STC /MET /2015096   | PHYSICAL METALLURGY OF MG-LI A   | 17-07-2015 | N/A                       | 01-01-1950      | 3023000                 | 30-09-2017  | KANTESH BALANI          |
| 2015079     | GAIL /ME /2015079   | DEVELOPMENT OF COMPRESSED AIR    | 01-06-2015 | LETTER OF ACCEPTANCE      | 27-01-2015      | 7106000                 | 30-09-2017  | B BHATTACHARYA          |
| 2014247     | UGC /CS /2014247    | DYNAMIC GRAPH ALGORITHMS         | 01-10-2014 | 6-4/2014(IC)              | 13-10-2014      | 3840000                 | 30-09-2017  | SURENDER BASWANA        |
| 2014236     | UGC /PHY /2014236   | FLUID DYNAMICAL METHODS FOR GR   | 01-10-2014 | 6-21/2014(IC)             | 13-10-2014      | 9186000                 | 30-09-2017  | Sayantani Bhattacharyya |
| 2014215     | CSIR /CHM /2014215  | SMALL RINGS IN THE SYNTHESIS O   | 01-10-2014 | 02(0182)/14/EMR-II        | 07-05-2014      | 1542000                 | 30-09-2017  | VEEJENDRA KUMAR YADAV   |
| 2014211     | CSIR /BSBE/2014211  | CREATING BMP DEPLETABLE AVIANI   | 01-10-2014 | 37(1627)/14/EMR-II        | 07-05-2014      | 2292000                 | 30-09-2017  | AMITABHA BANDYOPADHYAY  |
| 2017450     | ONGC /ES /2017450   | MODELING AND IMAGING OF GAS HY   | 13-09-2017 | AGREEMENT                 | 04-09-2017      | 6581450                 | 19-09-2017  | Dibakar Ghosal          |
| 2016226     | USAFO /CS /2016226  | CORES SAFE: A FORMAL APPROACH AG | 20-09-2016 | FA2386-16-1-4099          | 20-09-2016      | 3454477                 | 19-09-2017  | Sandeep Kumar Shukla    |
| 2014232     | DBT /BSBE/2014232   | INVESTIGATING THE ROLE OF RETI   | 19-09-2014 | BT/PR8063/MED/30/976/2013 | 19-09-2014      | 5918000                 | 18-09-2017  | JONAKI SEN              |
| 2016227     | GIT /CE /2016227    | CROWDSOURCING WATER QUALITY: U   | 16-09-2016 | SUBCONTRACT NO. RE696-S3  | 15-07-2016      | 3338497                 | 15-09-2017  | SACHCHIDANAND TRIPATHI  |
| 2014204     | DBT /BSBE/2014204   | UNDERSTANDING THE FUNCTIONAL R   | 03-09-2014 | BT/PR9530/MED/97/182/2013 | 01-01-1950      | 5365700                 | 02-09-2017  | S GANESH                |
| 2016109     | MMC /SCDT/2016109   | FLEXIBLE MULTI POINT TEMPERATU   | 01-06-2016 | MOU                       | 01-01-1950      | 1650000                 | 31-08-2017  | SIDDHARTHA PANDA        |
| 20120318    | DEITY /EE /20120318 | DEVELOPMENT OF PERSONALISED AN   | 01-03-2013 | 11(16)/2012-ELG           | 19-02-2013      | 3000000                 | 19-08-2017  | YATINDRA NATH SINGH     |
| 2014174     | DST /CS /2014174    | INNOVATIVE SOLUTIONS FOR DEPLO   | 19-08-2014 | DST/INT/AUS/P-61/2013(G)  | 13-02-2014      | 2260000                 | 18-08-2017  | R K GHOSH               |
| 2014168     | SERB /MATH/2014168  | CONTROLS AS MEASURES FOR CONTR   | 19-08-2014 | SB/FTP/MS-024/2013        | 10-07-2014      | 1080000                 | 18-08-2017  | T. MUTHUKUMAR           |
| 20100158    | MOD /ME /20100158   | LARGE-EDDY SIMULATION OF TRANS   | 01-09-2010 | GATET/TH03/1013/008/10/00 | 28-07-2010      | 4654000                 | 31-07-2017  | SUBRATA SARKAR          |
| 20100157    | MOD /ME /20100157   | NUMERICAL SIMULATIONS OF FLOW    | 01-12-2010 | GATET/TH04/1013/009/10/00 | 28-07-2010      | 4654000                 | 31-07-2017  | SUBRATA SARKAR          |
| 20100156    | MOD /ME /20100156   | A STUDY OF THE EFFECTS OF WAKE   | 01-09-2010 | GATET/TH02/1012/007/10/00 | 28-07-2010      | 6016900                 | 31-07-2017  | SUBRATA SARKAR          |
| 2016143     | INSA /ME /2016143   | ON VIBRATIONS AND ACOUSTICS IN   | 01-08-2016 | HS/RC                     | 18-05-2016      | 777600                  | 31-07-2017  | ANURAG GUPTA            |
| 2015123     | DMSRDE/CNS /2015123 | FABRICATION OF 2-D AND 3-D MIC   | 01-08-2015 | TR/0569/CARS PROJECT-90   | 20-07-2015      | 965000                  | 31-07-2017  | SANDEEP VERMA           |
| 2015118     | SERB /CHM /2015118  | SOLVENT FREE ASYMMETRIC ALPHAC   | 01-08-2015 | SB/FT/CS-152/2014         | 18-07-2015      | 3100000                 | 31-07-2017  | J NARASIMHA MOORTHY     |

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| 2014208     | USAID /ES /2014208   | EFFECTS OF CLIMATE CHANGE ON C | 01-09-2014 | N/A                       | 01-01-1950      | 9147929                 | 31-07-2017  | Indra Sekhar Sen        |
| 2014202     | MOL /R&D /2014202    | ESTABLISHMENT OF A DISTINGUISH | 29-07-2014 | N/A                       | 01-01-1950      | 10000000                | 28-07-2017  | S GANESH                |
| 2014170     | ER&IPR/CNS /2014170  | A SOLUTION BASED APPROACH TO T | 25-07-2014 | ERIP/ER/1200448/M/01      | 17-06-2014      | 7129040                 | 24-07-2017  | Prabhat Kumar Dwivedi   |
| 2016365     | DST /CHM /2016365    | VISIT OF PROF. OKIMOTO, TIT, J | 19-01-2017 | DST/INT/JSPP/EXP-VISIT/20 | 22-11-2016      | 46640                   | 18-07-2017  | PRATIK SEN              |
| 2016114     | DRDO /SCDT/2016114   | INGAZNO BASED TFT S ON POLYMER | 11-07-2016 | NPOL/17CR0001/MEM/GLF     | 19-05-2016      | 950000                  | 10-07-2017  | Ashutosh Kumar Tripathi |
| 2014105     | SERB /BSBE/2014105   | EXPRESSION, PURIFICATION AND S | 10-07-2014 | NO.SB/YS/LS-307/2013      | 30-06-2014      | 2400000                 | 09-07-2017  | Arun Kumar Shukla       |
| 2014096     | DST /MET /2014096    | SYNTHESIS AND CHARACTERIZATION | 07-07-2014 | DST/TM/SERI/2K12/72(G)    | 03-06-2014      | 5165500                 | 06-07-2017  | SARANG INGOLE           |
| 20130161    | SERB /PHY /20130161  | INVESTIGATION OF ENERGY SPECTR | 02-09-2013 | SR/S2/HEP-051/2012        | 02-09-2013      | 4203600                 | 30-06-2017  | MAHENDRA KUMAR VERMA    |
| 20100267    | DST /CHM /20100267   | JC BOSE FELLOWSHIP             | 01-09-2010 | SR/S2/JCB-41/2006         | 26-03-2007      | 7655847                 | 30-06-2017  | SHRIDHAR R GADRE        |
| 2015274     | MIHUPA/CE /2015274   | DEVELOPMENT OF DRAFT PROTOCOL  | 15-11-2015 | O-17034/89//2015-HFA-4(FT | 05-11-2015      | 3133920                 | 30-06-2017  | SUDHIR MISRA            |
| 2015117     | DST /AE /2015117     | NUMERICAL AND EXPERIMENTAL STU | 01-07-2015 | DST/INT/ISR/P-15/2014(G)  | 13-01-2015      | 2634800                 | 30-06-2017  | D P MISHRA              |
| 2014083     | STC /MET /2014083    | FEASIBILITY STUDY ON "DEVELOPM | 01-07-2014 | N/A                       | 25-06-2014      | 2760000                 | 30-06-2017  | ANISH UPADHYAYA         |
| 2014082     | STC /MET /2014082    | POWDER METALLURGICAL PROCESSIN | 01-07-2014 | N/A                       | 25-06-2014      | 1311240                 | 30-06-2017  | ANISH UPADHYAYA         |
| 2014081     | STC /MET /2014081    | POWER METALLURGICAL PROCESSING | 01-07-2014 | N/A                       | 25-06-2014      | 1390176                 | 30-06-2017  | ANISH UPADHYAYA         |
| 2014075     | DAE /CHE /2014075    | PATTERN FORMATION DUE TO INSTA | 27-06-2014 | 34/20/02/2014-BRNS/0334   | 20-05-2014      | 1790000                 | 26-06-2017  | NAVEEN TIWARI           |
| 2014119     | SERB /BSBE/2014119   | UNDERSTANDING THE MOLECULAR BA | 24-06-2014 | SB/SO/HS-059/2013         | 24-06-2014      | 4665000                 | 23-06-2017  | S GANESH                |
| 2014071     | DAE /CHE /2014071    | SYNTHESIS OF POLYMER NANO COMP | 24-06-2014 | 34/14/14/2014-BRNS        | 16-05-2014      | 2391250                 | 23-06-2017  | RAJU KUMAR GUPTA        |
| 2014169     | DST /CHM /2014169    | SYNTHESIS OF HYDROLYTICALLY ST | 16-08-2014 | INT/FRG/DFG/P-42/2014     | 23-06-2014      | 2205680                 | 22-06-2017  | Sabuj Kumar Kundu       |
| 20130065    | DST /SIIC/20130065   | ESTABLISHMENT OF A MULTIDISCIP | 19-06-2013 | 16/06/2012-NEB(C)         | 11-06-2013      | 25000000                | 18-06-2017  | B.V. PHANI              |
| 20000123    | SIDBI /SIIC/20000123 | INCUBATION CENTRE              | 09-08-2000 | N/A                       | 01-01-1950      | 8000000                 | 15-06-2017  | SAMEER KHANDEKAR        |
| 20130252    | SERB /MET /20130252  | INVESTIGATIONS INTO COMPOSITIO | 09-12-2013 | SB/S3/ME/29/2013          | 26-11-2013      | 5166600                 | 08-06-2017  | ASHISH GARG             |
| 2014065     | SERB /CS /2014065    | EXTENDING SKYLINE QUERIES TO D | 04-06-2014 | SB/FTP/ETA-0223/2013      | 04-06-2014      | 2104000                 | 03-06-2017  | ARNAB BHATTACHARYA      |
| 2014055     | SERB /EE /2014055    | HIGH RELIABILITY DC-DC CONVERT | 02-06-2014 | SB/FTP/ETA-0252/2013      | 04-06-2014      | 2226000                 | 01-06-2017  | Sandeep Anand           |
| 2014054     | SERB /AE /2014054    | EXPERIMENTAL STUDIES OF ANNULA | 02-06-2014 | SB/S3/MMER/0078/2013      | 21-05-2014      | 2064000                 | 01-06-2017  | D P MISHRA              |
| 2014052     | SERB /CHM /2014052   | PORPHYRIN DIMERS AS MODEL OF D | 02-06-2014 | SB/S1/IC-01/2013          | 26-05-2014      | 8230000                 | 01-06-2017  | SANKAR PRASAD RATH      |
| 2015067     | DST /CHM /2015067    | STRUCTURES ENERGETICS AND VIBR | 01-06-2015 | DST/INT/JSPP/P-193/2015   | 22-04-2015      | 584000                  | 31-05-2017  | SHRIDHAR R GADRE        |
| 2014043     | SERB /MATH/2014043   | EVOLUTION EQUATIONS WITH FRACT | 01-06-2014 | SR/S4/MS: 796/12          | 23-04-2014      | 1650000                 | 31-05-2017  | Dhirendra BAHUGUNA      |
| 2014118     | BRNS /CHM /2014118   | DEVELOPMENT OF NOVEL FLUORINAT | 28-05-2014 | 37(2)/20/11/2014-BRNS/019 | 01-05-2014      | 1670000                 | 27-05-2017  | Anand Singh             |
| 2014110     | BRNS /CHM /2014110   | SYNTHESIS, STRUCTURE AND PROPE | 28-05-2014 | 37(2)/20/12/2014-BRNS/192 | 01-05-2014      | 1660000                 | 27-05-2017  | Basker Sundararaju      |
| 2014039     | SERB /MET /2014039   | FREE STANDING NANO PARTICLES F | 23-05-2014 | SB/S3/ME/072/2013         | 19-05-2014      | 4937600                 | 22-05-2017  | KRISHANU BISWAS         |
| 2014050     | SERB /MET /2014050   | INTEGRATION OF IN-SITU ELECTRO | 17-05-2014 | SB/S3/ME/65/2013          | 09-04-2014      | 5726113                 | 16-05-2017  | Nilesh Prakash Gurao    |
| 2016018     | DEITY /CS /2016018   | DEVELOPMENT OF ONTOLOGY FOR AG | 18-04-2016 | 15(1)/2009-HCC(TDIL)      | 05-04-2016      | 950000                  | 17-04-2017  | T V PRABHAKAR           |
| 20130087    | ADE /AE /20130087    | RUSTOM-II WIND TUNNEL MODEL DE | 03-07-2013 | 120266/ADE/14AT0067/AER/1 | 27-06-2013      | 19602000                | 02-04-2017  | KAMAL PODDAR            |
| 20100240    | DST /SIIC/20100240   | TECHNOLOGY BUSINESS INCUBATOR  | 06-10-2010 | 18/1/2010-NEB             | 07-09-2010      | 20000000                | 02-04-2017  | SAMEER KHANDEKAR        |