

Details of Agreement's Executed in Form - I

Sl. No	Appl. No.	Applicant Name & Contact Details	Form	Name of the Project / Invention	Bioresources	Agreement signed on
1	51	Dr. Rohini Balakrishnan, Associate Professor, Centre for Ecological Sciences, Indian Institute of Science, Bangalore 6 560 012, Karnataka, India.	I	Phylogeny and acoustic evolution of crickets	Collection of Cricket species (Class Insecta, Order Orthoptera, Sub-order Ensifera) belonging to the groups Gryllinae, Eneopterinae and Phalangopsidae	10.10.2006
2	1	M/s. Jay Health Foods (P) Limited, 86, Thimbirigasyaya Road, Colombo, Sri Lanka.	I	<i>Access for genetically uniform budded Phyllanthus emblica (emblica officinalis) plants of Narendra amla 6, 7 and 10.</i>	<i>200 nos. of genetically uniform budded Phyllanthus emblica plants of Narendra amla 6, 7 and 10.</i>	30.10.2006
3	5	Dr. Rikako Kimura, 1037, Pocket A-Sector A, Vasat Kunj, New Delhi 6 110 070. & Visiting Researcher, Equine Museum of Japan, 3-21-4, Omachi, Kamakura, Kanagawa, Japan-2480007	I	To analyze karyotypes and Satellite DNA of Indian Wild Asses and also compare to Hybrids	Hair and blood sample of Indian wild ass <i>Equus hemionus khur.</i>	02.11.2006
4	78	Mr. Farshid Ahrestani, C/o. Nature Conservation Foundation (NCF), 3076/5, IV Cross, Gokulam Park Road, Mysore 6 570 002, Karnataka, India.	I	Observational study between meso and mega-herbivores: community ecology of gaur (<i>Bos gaurus</i>)	Gaur (<i>Bos gaurus</i>)	15.12.2006

5	92	Dr. Bruno M Moerschbacher, Department of Biochemistry and Biotechnology, University of Muenster, Hindenburgplatz 55, D-48143 Munster, Germany.	I	Identification and characterization of chitin/chitosan modifying enzymes to elucidate their role in endosymbiosis, potentially biotechnological use of the enzymes to generate defined chitin/chitosan derivatives with known biological activities.	Three leaves from each of the fifteen dicot tree species for isolating Endophytic Fungi (microorganism) living inside leaf tissue in Mudumalai Wildlife Sanctuary	19.04.2007
6	90	Dr. Janet Seely, Senior Lecturer, Overseas Development Group, School of Development Studies, University of East Anglia, Norwich, NR4 7TJ, UK.	I	Assessing Biodiversity of insects and pollination mechanisms and to understand the interdependence of Bees, livelihoods and Forest Ecosystems through scientific monitoring in the Nilgiri Biosphere reserve	Insect and Bee pollinators of Forest Ecosystems and selected agricultural crops. Melliferous plants ó assessment of nectar and pollen sources. Honey Bees (<i>Apis cerana</i> , <i>Apis florea</i> , <i>Apis dorsata</i> , <i>Trigona</i> sp.)	08.05.2007
7	119A1	Pepsi Co India Holdings Private Limited, 3B, DLF Corporate Park, S-Block, Qutub Enclave, Phase III, Gurgaon -122 002, Haryana, India.	I	Export of dry seaweed- <i>Eucheuma cottonii</i> to Malaysia	1000 tons of dried <i>Eucheuma cottonii</i> (new name - <i>Kappaphycus alverzi</i>)	28.09.2007
8	123A1	M/s. Novozymes, Novozymes Biologicals, Inc. 5400 Corporate Circle, Salem, VA 24153, USA.	I	Access of soil samples	Bacillus pseudomonas	27.11.2007

9	123A2	M/s. Novozymes, Novozymes Biologicals, Inc. 5400 Corporate Circle, Salem, VA 24153, USA.	I	Access of soil samples	Bacillus pseudomonas	27.11.2007
10	151	Prof. Dr. Bruno M. Moerschbacher, Dept. of Plant Biochemistry and Biotechnology, University of Munster, Hindenburgplatz 55, D 48143 Munster, Germany.	I	Access of soil samples from a Chitin/Chitosan producing plant (Mahtani chitosan)	Mahtani Chitosan , 10 sample, 1 kg of soil per sample	27.05.2008
11	195	M/s. Bio India Biologicals (BIB) Corporation, #406, Block-D, Shanti Gardens, Nacharam, Hyderabad ó 500 076, Andhra Pradesh, India.	I	Production of Neem leaf extract for dietary supplements	<i>Azadirachta indica</i> (Neem) Approx. 10 tons /year	19.11.2008
12	194	Dr. Salim Al-Rawahy, Assistant Professor, Department of Soil, Water & Agricultural Engineering, College of Agricultural & Marine Sciences, Sultan Qaboos University, P.O. Box 34, Al-Khoiud, Postal Code 123, Muscat, Sultanate of Oman.	I	Access of <i>Jatropha curcas</i> seeds to Oman for experimental trials	<i>Jatropha curcas</i> (4 Kg.)	15.12.2008
13	220	M/S. G.DAS & CO. PVT. LTD., 37 (Old No. 110) Nelson Manickam Road, 6th Floor, Aminjikai, Chennai- 600 029, Tamil Nadu, Tamil Nadu.	I	Export of Nux vomica seeds to China	<i>Nux vomica</i> Seeds (80 MT)	18.02.2009

14	303	M/s. P.S.S. Ganesan & Sons, C 82-83, SPICOT Complex, Tuticorin - 628 008, Tamil Nadu, India.	I	Export of dried seaweed <i>ó</i> (<i>Euchema Cottonii</i>) <i>Kappaphycus</i> <i>alvarezii</i> to Korea	<i>Euchema Cottonii</i> (<i>Kappaphycus alvarezii</i>) 20MT	03.11.2009
15	304	Shri. Rakesh Minocha, USDA Forest Service, Northern Research Station, Durham, New Hampshire, 03824, United States of America.	I	Analysis of Leaves and Soil for their nutritional content and stress indicating metabolites	Leaves and Soil sample per tree belonging to genera: <i>Cedrus, Abies, Pinus,</i> <i>Quercus, Picea, Taxus,</i> <i>Juniperus, Betula and</i> <i>Populus</i>	25.11.2009
16	389	M/s. P.S.S. Ganesan & Sons, # C82-83, SIPCOT Complex, Tuticorin-628 008, Tamil Nadu, India.	I	Export of Seaweed (<i>Kappaphycus</i> <i>Alverazii</i>) to Malaysia	<i>Kappaphycus alvarezii</i> Seaweed (40 MT)	03.05.2010
17	379	M/s. Britto Seafoods Exports (P) Ltd., No. 4/1, Balakrishnan Street, Tondiarpet, Chennai - 600 081, Tamil Nadu, India.	I	Export of 28 MT dried red seaweed <i>Kappaphycus alvarezii</i> for edible purpose to Vietnam	<i>Kappaphycus alvarezii</i>	09.07.2010
18	415	M/s. P.S.S.Ganesan & Sons, # C82-83, SPICOT Complex, Tuticorin-628008, Tamil Nadu, India.	I	Export of Seaweed (<i>Kappaphycus</i> <i>Alverazii</i>)- 40 MT to Korea	<i>Euchema Cottonii</i> - seaweed	27.09.2010
19	227	Dr. John Linnell, Norwegian Institute for Nature Research, P.O. Box 5685 Sluppen, NO-7485 Trondheim, Norway.	I	Study related to leopard (<i>Panthera</i> <i>pardus</i>) ecology in a human dominated landscape based on (i) observational techniques including the use of GPS telemetry systems on individually marked leopards (ii) Non-invasive sampling diet data and of DNA from faces.	Leopard (<i>Panthera pardus</i>)	02.02.2012

20	435	M/s. ITC Limited, 37, Jawaharlal Nehru Road, Kolkata ó 700 071.	I	Development of an Interspecific hybrid of Eucalyptus (corymbia) torelliana and Eucalyptus (corymbia) citriodora through controlled pollination ó a genetic resource for paper pulping	<i>Eucalyptus spp</i> (<i>E. camaldulensis</i> , <i>E. tereticornis</i> , <i>E. alba</i> , <i>E. grandis</i> , <i>E. urophylla</i> , <i>E. pellita</i> , <i>E. deglupta</i> , <i>E. cloeziana</i> , <i>E. globulus</i> and <i>E. torelliana</i> and <i>E. citriodora</i> (also called as corymbia) are selected from plantations in farmlands for collection of seed, wood and leaf samples	28.09.2012
21	477	Mr. Godfrey E Zharare, University of Zululand, Private Bag X1001, Kwa Dlangezwa, 3886, South Africa.	I	Access to ten dead larvae and ten dead moths of <i>Aproaeremamodicella</i> (Devener)(Lepidoptera : Gelechiidea)	<i>Aproaeremamodicella</i>	26.05.2013
22	520	Shri. Soumya Biswas, C/o. Prof. Prabir Kr. Biswas, Simantapalli (North), Santiniketan, Birbhum, West Bengal ó 731 235.	I	Collect the soil sediment (Microbial life form) from Lonar Lake and carrying to Germany for research purpose	Lake soil sediment	08.09.2014
23	624	Dr. Allison A. Snow, Professor, Department of Evolution, Ecology, and Organismal Biology, Ohio State University, 18 W 12 th Ave, Columbus, OH 43210.	I	access <i>Solanum melongena</i> var. <i>insanum</i> and <i>Solanum incanum</i> total 748 leaf squashes only	<i>Solanum melongena</i> var. <i>insanum</i> and <i>solanum incanum</i>	24.10.2014

24	390	Prof. Dr. Rudiger Wehner, Brain Research Institute, University of Zurich, Winterthurer Strasse 190, CH 6 8057 Zurich, Switzerland.	I	Collection of Desert ants cataglyphis	<i>Cataglyphis</i> sp.	04.12.2014
25	782	M/s. Shanghai Jing Yao International Trade Company Limited, M/s. No.37-3, Area B, Lane 3999, Changzhong Road, Shanghai, China 6 200 431.	I	Access of 58.497 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	06.03.2015
26	775	M/s. Yongjunli Trading Company Limited, 901, 9th Floor, Omega Plaza 32, Dundas Street, Kowloon, Hongkong.	I	Access of 51.515 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	06.03.2015
27	781	M/s. Tianjin Cheng Import & Export Company Limited, Hedong District, Yuyang Building 4-1101, Tianjin, 300000, China.	I	Access of 29.882 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	11.03.2015
28	778	M/s. Guangxi Yuanjin Commerce & Trade Company Limited, 20/F, First Asia Tower, No.8, Fui Yiu Kok Street, Tsuen Wan, N.T. Hong Kong.	I	Access of 154.495 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	11.03.2015
29	780	M/s. Pengmen International Trading Company Limited, No. 18, Fukang Road, Changping District, Beijing, 102200, China.	I	Access of 16.698 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	11.03.2015
30	779	M/s. Xiamen Tachy Electronic Company Limited, 12B, 106 Jiahe Rd., Xiamen 361 009, Fujian, China.	I	Access of 26.149 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	11.03.2015

31	795	M/s. Yayao Shenghao International Trading Company Limited, No. 68, Fengyi Rd, Yuyao Economic development Zone, Yuyao, Ningbo, 315400, China.	I	Access of 219.562 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	11.03.2015
32	783	M/s. Shanghai Furen Import & Export Company Limited., Room 432, Furen Building No. 1800-6, Wenchuan Rd.,Shanghai, 201901, China.	I	Access of 58.395 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	13.03.2015
33	785	M/s. Shanghai Senlian Timber Industrial Development Company Limited, Room E32, Floor, Floor 6, No. 2981, Dongfang Road, Shanghai 200120.	I	Access of 198.104 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	14.03.2015
34	784	M/s. Mega Rise International HK Limited, Unit 15, Peninsula Square, 14 th Floor, Hong Kong Kowloon, Hong Kong 9990077.	I	Access of 236.528 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	14.03.2015
35	786	M/s. Xiamen Natural Home Furnishings Company Limited, Room No. 441, No. 45-3, Xiaksi Road, Siming District, Xiamen 361000, Gujian, China.	I	Access of 80.171 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	20.03.2015
36	787	M/s. Guangzhou Lin-Ying Investment Company Limited, No.75, Whampoa Road West, Tianhe District, Guangzhou, Guangdong, 510000, China.	I	Access of 11.995 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	23.03.2015

37	777	M/s. Ming Sheng Xuan Ltd. Company Tianjin, Suzhuangzi Village, Yinliu Town, Ji County, Tianjin, China ó 301914.	I	Access of 36.958 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	25.03.2015
38	796	M/s. Foshan Jingfu Garment Accessories Company Limited, Room 1504, Building 2, No.11 N, Chaoan Road, Chancheng District Foshan City, 528000, China.	I	Access of 105.235 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	25.03.2015
39	798	M/s. Morex Corporation Limited, Unit 04, 7/F Bright Way Tower, No.33 Mong Kok Rd, KL, Hong Kong.	I	Access of 19.36 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	25.03.2015
40	684	Ms. Seema Solanki, RZ ó 7, Vaishali Extension, Dabri Palam Road, P.O. Plam, New Delhi ó 110 045.	I	õtransformation of the traditional medicine in the African diasporaõ	-	27.03.2015
41	502	Mr. Nitin Sekar, 226 C, Marshall Avenue, Princeton University, Princeton, New Jersey, USA - 08540	I	Access only to <i>Artocarpus</i> <i>chaplasha</i> , <i>dillenia indica</i> and <i>careya arborea</i> from buxa tiger reserve and jaldapara wildlife sanctuary	<i>Artocarpus chaplasha</i> , <i>dillenia indica</i> and <i>careya</i> arborea	27.04.2015

42	852	Mr. Khan Afghan Babu Khan, M/s. Diamond Star General Trading LLC, P.O. Box 45980, Near AI Jazira Hotel, AI Ras, Dubai, United Arab Emirates.	I	Access of 89.079 MTs of Red Sanders	<i>Pterocarpus santalinus</i> (Red Sanders)	26.06.2015
43	700	Mr. Christopher John Thorpe-Dixon, Plymouth University, School of Biological Sciences, Portland Square, B409, Drake Circus, Plymouth, Devon, PL4 8AA, United Kingdom.	I	accessing the biological resources for comparative bio-geographical study involving collection of abiotic and biotic data to compare the plateaus	1. <i>Formicidae</i> 2. <i>Coleoptera</i> 3. <i>Hemiptera</i> 4. <i>Anura</i> 5. <i>Apoda (Gymnophiona)</i>	02.07.2015
44	291	Dr. Sarah Green, Forest Pathologist, Centre for Ecology, Society and Biosecurity, Forest Research, Northern Research Station, Roslin, Midlothian EH25 9SY, Scotland, United Kingdom.	I	Accessing the 30 leaves of <i>Aesculus indica</i> for research. The material (bacterial isolates and leaves from <i>Aesculus indica</i>)	<i>Aesculus indica</i>	10.07.2015
45	601	Dr. Tomal Dattaroy, General Manager, Reliance Industries Limited, CU-133, Building TC- 30, C- Wing, 2 nd Floor, Reliance R&D, Reliance Corporate Park, Thane Belapur Road, Ghansoli, Navi Mumbai 6 400 701.	I	Accessing 50 ml of sea water	<i>Sea water</i>	03.08.2015

46	634	Dr. Paresh Verma Director Research, M/s. Bioseed Research India, 234, B-Block, Kavuri Hills Phase - II, Hyderabad ó 500 033, Telangana.	I	Accessing cry 2Ai gene isolated from <i>Bacillus thuringiensis</i> (1 vial containing 200 µl of culture) from Tamil Nadu Agricultural University, Coimbatore	<i>Bacillus thuringiensis</i>	16.08.2015
47	884	M/s. Xiamen Natural Home Furnishings Company Limited, Room No. 441, No. 45- 3, Xiayi Road, Siming District, Xiamen 361000, Gujian, China.	I	accessing 170.760 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>) for making musical instruments and Furnisher Manufacturing	<i>Pterocarpus santalinus</i>	04.09.2015
48	873	M/s. Shanghai Furen Import & Export Company Limited, Room 305 -306, No.1800-6, Yunchum Road, Shanghai ó 201 901, China.	I	accessing 170.760 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>) for Furnisher Manufacturing	<i>Pterocarpus santalinus</i>	04.09.2015
49	879	M/s. Ming Sheng Xuan Limited Company, Suzhuangzi Village, Yinliu Town, Ji County, Tianjin, China ó 301914.	I	accessing 168.345 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>) for Furnisher Manufacturing	<i>Pterocarpus santalinus</i>	04.09.2015
50	874	M/s. China Minmetals Shenzhen Company Limited, 11 th Floor, Lingnan Building, 3085 Qiaoxiang Road, Futian District, Shenzhen City, China.	I	accessing 334.517 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>) for Furnisher Manufacturing	<i>Pterocarpus santalinus</i>	07.09.2015
51	877	M/s. Shanghai Shenda Imp. & Exp. Co. Ltd., Room ó 801, No. 1500, Jiangning Road, Shenda International Building, Putuo District, Shanghai ó 200 060, China.	I	accessing 90.279 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>) for Furnisher Manufacturing	<i>Pterocarpus santalinus</i>	07.09.2015

52	883	M/s. Yongjunli Trading Company Limited, Unit No. 901, 9 th Floor, Omega Plaza, 32, Dundas Street, Kowloon, Hong Kong.	I	accessing 22.445 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>) for reselling	<i>Pterocarpus santalinus</i>	14.09.2015
53	885	Ms. Han Qing, Managing Director, M/s. Pengmen International Trading Company Limited, No.18, Fukang Road, Changping District, Beijing - 102200, China.	I	accessing 22.854 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>) for reselling	<i>Pterocarpus santalinus</i>	14.09.2015
54	722	M/s. Pionner Overseas Corporation, 3 rd Floor, Babukhanø Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad ó 500 033.	I	accessing of 2-3 infected leaves, 2- 3 infected plant stalk and 3-4 infected plant sheaths of <i>Zea mays</i> for identifying the pathogen races causing damage to pioneer hybrids from Andhra Pradesh, Telangana, Bihar, Karnataka	<i>Zea mays</i>	21.09.2015
55	789	Mr. Raghavendra Sharma, General Manager, M/s.Dhampur Bio-Organics Limited, (A unit of Dhampur Sugar Mills Limited), No.241, Okhla Industrial Estate, Phase-III, New Delhi - 110 020.	I	access of Filamentous fungus ó <i>Trichoderma harziamum Th4d</i> ó two culture slants of the biological resource will be taken once at the time of technology licensed from the Indian Institute of Oilseeds Research	<i>Trichoderma harziamum Th4d</i>	10.10.2015

56	906	Mr. Yuan Suying, Managing Director, M/s. Zhongshan Guzhen Yongjunli Lighting and Electronic Equipment Company Limited, No.259, Dongán Road, Haizhou, Guzhen Town, Zhongshan, Guangzhou, China.	I	accessing 47.741 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	<i>(Pterocarpus santalinus)</i>	16.11.2015
57	631	Ekologicke Centrum Orlov, o.p.s. Sphigidae Museum, Orlov 79, 26101 Pribram, Czech Republic.	I	Lepidoptera sphingidae night butterflies family and Scarabaeoidea, Buprestidae and cerambycidae super families	Lepidoptera sphingidae night butterflies family and Scarabaeoidea, Buprestidae and cerambycidae super families	16.11.2015
58	905	Mr. M.M. Gupta, Director, M/s. Gupta Hair Inc., 15720 Ventura Blvd #suite 601, Encino, California 91426, United States of America.	I	accessing 8.166 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	<i>Pterocarpus santalinus</i>	20.11.2015
59	900	Mr. Tan Cunyang, Director, M/s. Shanghai Senlian Timber Industrial Development Company Limited, Room 6 E 32, Floor 6, No. 2981 Dongfang Road, Shanghai 200 120, China.	I	accessing 42.340 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	<i>Pterocarpus santalinus</i>	23.11.2015
60	942	Mr. Sharma Tahron Kumar, M /s. Yashita Exports, Sole Proprietor, Unit 422, 4TH Floor,	I	accessing 89.87055 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	<i>Pterocarpus santalinus</i>	07.01.2016

		Beverley Commercial Centre, 87-105 Chatham Road, T.S.T., Kowloon, Hong Kong.				
61	584	M/s. L'Oréal India Pvt. Ltd, Research & Innovation, 7th Floor, Universal Majestic, Ghatkopar Mankhurd Link Road, Opp. RBK International School, Chembur, Mumbai - 400 071.	I	Access only two species for research purpose	1. <i>Lawsonia inermis</i> ó Henna - Leaves <i>Indigofera tinctoria</i> ó Indigo ó Leaves	12.01.2016
62	583	M/s. L'Oréal India Pvt. Ltd, Research & Innovation, 7th Floor, Universal Majestic, Ghatkopar Mankhurd Link Road, Opp. RBK International School, Chembur, Mumbai - 400 071.	I	Access only nine species for research purpose	<i>Glycyrrhiza glabra</i> <i>Punica granatum</i> <i>Mangifera indica</i> <i>Ocimum sp.</i> <i>Syzygium aromaticum</i> <i>Vetiveria zizanioides</i> <i>Chlorophytum borivilianum</i> <i>Withania somnifera</i> <i>Curcuma zedoaria</i>	12.01.2016
63	582	M/s. L'Oréal India Pvt. Ltd, Research & Innovation, 7th Floor, Universal Majestic, Ghatkopar Mankhurd Link Road, Opp. RBK International School, Chembur, Mumbai - 400 071.	I	Access only seven species for research purpose	<i>Acacia concinna</i> ; <i>syn. A. sinuata</i> <i>Hibiscus rosa sinensis</i> <i>Trigonella foenum graceum</i> <i>Eclipta alba</i> <i>Bacopa monieri</i> <i>Emblica officinalis</i> <i>Sesamum indicum</i>	12.01.2016

64	814	Shri. Justus Andreaas Holger Weiss, Hauptstr. 16, 72147 Nehren, Baden Wuerttemberg, Germany.	I	<i>Social anthropological research concerning the cultural aspects of medicinal plants in Tamil Nadu</i>	there is no collection of bioresources	13.01.2016
65	929	Mr. M.M. Gupta, Director, M/s. Gupta Hair Inc., 15720 Ventura Blvd #suite 601, Encino, California 91426, United States of America.	I	accessing 15.39282 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	<i>Pterocarpus santalinus</i>	13.01.2016
66	699	M/s. Centre de Cooperation Internationale en Recherche Agronomique pour le Development (CIRAD) ,42 rue Scheffer, 75016 Paris, France.	I	Access only seven species for research purpose	1. <i>Vanilla albida</i> (<i>V. andamanica</i>) 2. <i>V. grandiflora</i> 3. <i>V. aphylla</i> 4. <i>V. parishii</i> 5. <i>V. sanjappae</i> 6. <i>V. walkeriae</i> 7. <i>V. wightii</i> (<i>V. wightiana</i>)	19.01.2016
67	854	M/s. Dhampur Bio-Organics Ltd (A unit of Dhampur Sugar Mills Ltd) 241, Okhla Industrial Estate, Phase-III, New Delhi- 110 020.	I	White muscardine fungus ó <i>Beauveria bassiana</i>	White muscardine fungus ó <i>Beauveria bassiana</i>	13.01.2016
68	948	M /s. Yashita Exports, Sole Proprietor, Unit 422, 4TH Floor, Beverley Commercial Centre, 87-105 Chatham Road, T.S.T., Kowloon, Hong Kong	I	accessing 71.513 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	(<i>Pterocarpus santalinus</i>)	12.02.2016

69	904	M/s. L'Oréal India Pvt Ltd, No.A-1, First Floor, Tower A, Einstein Building, Bearys Global Research Triangle, Sy.No.63/3B, Gorvigere Village, Bidarahalli Hobli, Whitefield Ashram Road, Bangalore 560 067.	I	Access to 750 kgs flour of Bengal gram (<i>Cicer arietinum</i>) to investigate the properties of Besan,	Flour of Bengal gram – Besan - <i>Cicer arietinum</i>	10.03.2016
70	910	M/s. Zhongshan Guzhen Yongjunli Lighting and Electronic Equipment Co., Ltd., No 6 259, Dongxian Road, Haizhou, Guzhen Town, Zhongshan, Guangzhou, China.	I	Accessing 33.01583 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	<i>Pterocarpus santalinus</i>	23.03.2016
71	983	M /s. Yashita Exports, Unit 422, 4TH Floor, Beverley Commercial Centre, 87-105 Chatham Road, T.S.T., Kowloon, Hong Kong.	I	accessing 56.014 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	(<i>Pterocarpus santalinus</i>)	29.03.2016
72	990	M/s. ShaanXi Hari Trading Company Limited, Comprehensive Bonded Zone, Xian International Trade and Logistics Park, Gangwu Ave, Baqiao,Xian, ShaanXi Province, China.	I	accessing 74.694 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	(<i>Pterocarpus santalinus</i>)	07.04.2016

73	559	Brasif S.A., Administracoes e Participacoes, Ataulfo De Paiva, 153, Leblon, Rio de Janeiro, Brazil.	I	Access of cattle embryos from India to Brazil for upgrade the quality of breeding cattle	<i>Bos indicus - Ongole, Gir and Kankrej</i>	15.04.2016
74	911	M/s. Zhongshan Guzhen Yongjunli Lighting and Electronic Equipment Co., Ltd., No 6 259, Dongxian Road, Haizhou, Guzhen Town, Zhongshan, Guangzhou, China.	I	accessing 11.499 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	(<i>Pterocarpus santalinus</i>)	15.04.2016
75	915	M/s. Yayao Shenghao International Trading Co., Ltd, #68, Fengyi Rd, South area, Yuyao Economic Development Zone, Ningbo, China.	I	accessing 53.447 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	(<i>Pterocarpus santalinus</i>)	18.04.2016
76	1038	M/s. Zhongshan Guzhen Yongjunli Lighting and Electronic Equipment Co., Ltd., No 6 259, Dongxian Road, Haizhou, Guzhen Town, Zhongshan, Guangzhou, China.	I	accessing 43.364 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>)	(<i>Pterocarpus santalinus</i>)	29.04.2016
77	913	M/s. Pioneer Overseas Corporation, India Branch, 3 rd Floor, Babukhansø Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad 6 500 082.	I	Accessing and using the insect pests for screening the rice and maize crop varieties for resistance to the insect pests.	<i>Scirpophaga incertulas</i> <i>Scirpophaga inotata</i> <i>Chilo suppressalis</i> <i>Chilo auricilius</i> <i>Sesamia inferens</i> <i>Chilo patellus</i> <i>Helicoverpa armigera</i>	27.05.2016

					<i>Spodoptera litura</i> <i>Cnaphalocrocis medinalis</i> <i>Mythimna separate</i> <i>Agrotis ipsilon</i> <i>Stenachroia elongella</i> <i>Agrotis segetum</i>	
78	895	M/s. Pioneer Overseas Corporation, India Branch, 3 rd Floor, Babukhansø Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad ó 500 082, Telangana.	I	Access to paddy leaves (<i>Oryza sativa</i>) for research pertaining to the various races of bacterial pathogen and thereby to obtain plant varieties that are tolerant or resistance to attack by bacterial plant pathogen (<i>Xanthomonas oryzae</i> pv. <i>Oryzae</i> , <i>Xanthomonas oryzae</i> pv. <i>Oryzicola</i>).	Paddy (rice) - <i>Oryza sativa</i> (Leaves) Bacterial plant pathogens will be collected from infected paddy leaves (<i>Xanthomonas oryzae</i> pv. <i>Oryzae</i> , <i>Xanthomonas oryzae</i> pv. <i>Oryzicola</i>)	21.06.2016
79	586	M/s Pioneer Overseas Corporation, B-4, Greater Kailash Enclave, Part II, New Delhi ó 110 048.	I	Accessing 20g to 500g of six rice varieties seeds (PMS3, R68G, IR68888G, IRV95, PRV3G & VIR54G9) for research purpose - to develop new rice hybrids with improved yield and rice hybrids with traits like insect tolerance/herbicide tolerance.	<i>Oriza sativa</i> - Rice seed varieties 1. PMS3 2. R68G 3. IR68888G 4. IRV95 5. PRV3G VIR54G9	27.06.2016

80	688	M/s. TATA Chemical Limited, Bombay House, 24, Homi Modi Street, Fort, Mumbai -400 001.	I	Accessing of soil samples from the cultivated vegetables and fruits (Green Chili, Cabbage, Tomato, Sugarcane, Sweet sorghum and Mango) fields at Pirangut, Pune for the bio-survey and bio-utilization and isolation of polyglutamic acid producing microorganism eg. (<i>Bacillus licheniformis</i> , <i>B. halodurans</i> , <i>B. megaterium</i> , <i>Natranococcus occultrus</i> etc. for the Doctoral research work.	Soil samples from the cultivated fields	04.08.2016
81	668	M/s. TATA Chemical Limited, Bombay House, 24, Homi Modi Street, Fort, Mumbai -400 001.	I	Accessing of soil and barley grains waste from M/s United Spirits Ltd, MIDC, Chikalhana, Aurangabad- 431 210, Maharashtra to isolate and study the useful microorganisms (Yeast or Fungi) producing transglucosidase or alpha glucosidase preferably <i>Aspergillus</i> sps, <i>Leuconostoc</i> sps and <i>Candida</i> sps.	Soil and Barley grain waste (<i>Hordeum vulgare</i> L.)	04.08.2016

82	682	M/s. TATA Chemical Limited, Bombay House, 24, Homi Modi Street, Fort, Mumbai -400 001.	I	Isolate and study useful microorganisms (Yeast or Bacteria) producing Beta galactosidase (Galactooligosaccharides-GOS) preferably <i>Bullera sps</i> , <i>Leucosporidium sps</i> , <i>Lactobacillus sps</i> , <i>Saccharomyces sps</i> and <i>Candida sps</i> from the soil and effluent waste from milk, dairy or whey processing industries for general utilization of mono- and di- saccharides.	Soil and Industry effluent waste from milk, dairy or whey processing industries.	04.08.2016
83	670	M/s. TATA Chemical Limited, Bombay House, 24, Homi Modi Street, Fort, Mumbai -400 001.	I	To collection of various soil, industry effluent and water sample for bio-survey and bio-utilization of useful microorganisms and their identification. (Bacteria, Fungi, Actinomycetes, Yeast and Molds).	Soil industry effluent and water sample	04.08.2016
84	680	M/s. TATA Chemical Limited, Bombay House, 24, Homi Modi Street, Fort, Mumbai -400 001.	I	To isolate microorganisms (<i>Aureobasidiumsp</i> s, <i>Aspergillussp</i> s, <i>Pachysolen</i> sp, <i>Candida sp</i> s) to identify the presence of Fructooligosaccharides (FOS) and Yeast for general utilization of mono and di-saccharides from the soil and industry effluent waste.	Soil and Industry effluent waste	05.08.2016

85	679	M/s. TATA Chemical Limited, Bombay House, 24, Homi Modi Street, Fort, Mumbai -400 001.	I	Sugarcane bagasse & corn cobl	<i>Saccharum officinarum</i> (Sugar cane) and <i>Zea mays</i> (Corn cob)	05.08.2016
86	592	East African Seed (U) Limited, Plot No.582, Bombo Road, Kawempe, Post Box No. 3678, Kampala, Uganda.	I	accessing seeds of parental lines of KBSH 41 sunflower hybrid viz, RHA 95 C -1 (Male parent) and CMS 234 A (Female parent) & CMS 234 B (Sterility maintainer line)"	accessing seeds of parental lines of KBSH 41 sunflower hybrid viz, RHA 95 C -1 (Male parent) and CMS 234 A (Female parent) & CMS 234 B (Sterility maintainer line)"	08.08.2016
87	508	Hindustan Unilever Ltd, Unilever House, B.D.Sawant marg, Chakala, Andheri (E), Mumbai- 400 099	I	Access the bioresources for developing new formulation.	<i>Andrographis paniculata</i> , <i>butea monosperma</i> and <i>centella</i> <i>asiatica</i>	24.08.2016
88	509	Hindustan Unilever Limited, Unilever House, B D Sawant Marg, Chakala, Andheri East, Mumbai - 400 099.	I	"accessing lees than 2 kg of <i>desmodium gangeticum</i> for research"	<i>desmodium gangeticum</i>	06.09.2016

89	759	M/s. Kao Corporation 14-10, Nihonbashi Kayabacho, 1-Chome, Chuo-ku, Tokyo 1038210	I	For access of the biological material (<i>Commiphora mukul</i> , <i>Withania somnifera</i> , <i>Adhatoda Vasica</i> (<i>syn. Justicia adhatoda</i>), <i>Hemidesmus indicus</i> , <i>Tylophora asthamatica</i> , <i>Urginea indica/scilla</i> , <i>Cassia obovata</i>) is requested for conducting the study of physiological activity for cosmetic use.	<i>Commiphora mukul</i> , <i>Withania somnifera</i> , <i>Adhatoda Vasica</i> (<i>syn. Justicia adhatoda</i>), <i>Hemidesmus indicus</i> , <i>Tylophora asthamatica</i> , <i>Urginea indica/scilla</i> , <i>Cassia obovata</i>	06.09.2016
90	949	M/s. Yayao Shenghao International Trading Co., Ltd, #68, Fengyi Rd, South area, Yuyao Economic Development Zone, Ningbo, China.	I	accessing 12.537 MTs of Red Sanders Wood	(<i>Pterocarpus santalinus</i>)	10.09.2016
91	917	M/s. Yayao Shenghao International Trading Co., Ltd, #68, Fengyi Rd, South area, Yuyao Economic Development Zone, Ningbo, China.	I	accessing 30.61651MTs of Red Sanders Wood	(<i>Pterocarpus santalinus</i>)	26.09.2016
92	681	M/s. Tata Chemicals Limited , Bombay House, 24, Homi Mody Street, Fort Mumbai - 400 001.	I	Accessing of 100 gms of the soil and barley grain waste samples	soil and barley	13.10.2016

93	894	M/s. Pioneer Overseas Corporation, Pioneer Overseas Corporation, India Branch, 3 rd Floor, Babukhans' Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad – 500 082, Telangana.	I	Accessing the infected/infested rice plant materials and <i>Nilaparvata lugens</i> (brown plant hopper) for identify insect pest biotypes causing damage to Pioneer Rice Hybrids.	<i>Oriza sativa</i> - Rice <i>Nilaparvata lugens</i> - Brown plant Hopper	28.10.2016
94	739	M/s. Ganga Kaveri Seeds Private Limited, 1406, Babukhan Estate, Basheerbagh, Hyderabad - 500 001.	I	accessing 10 grams of sunflower transgenic event no.481	sunflower transgenic event no.481	02.11.2016
95	863	Dr. Patrick A. Ndakidemi Deputy Vice Chancellor - Planning, Finance and Administration, The Nelson Mandela African Institute of Science and Technology (NM-AISIT), Tengeru, P.O. Box. 447 Arusha, Tanzania	I	Access for research on African and Indian stress tolerant legumes	1. Rice beani – <i>Vigna umbellata</i> 2. Moth bean – <i>Vigna aconitifolia</i> 3. Horse gram – <i>Macrotyloma uniflorum</i> 4. Dolichos lablab – <i>Dolichos purpureus</i> (Syn.Binomial name - Lablab purpureus) Cowpea – <i>Vigna unguiculata</i>	17.11.2016

96	887	Mr. Andre Pinto Da Silva Department of Animal Ecology, Evolutionary Biology Centre, Uppsala University, Norbyvagan 18D. 752 36 Uppsala, Sweden	I	Access for non-invasive biological sample (fecal matter) for a doctoral research project assessing the effect of climate change on small wild cats' occurrence	1. Jungle cat – <i>Felis chaus</i> 2. Leopard cat – <i>Prionailurus bengalensis</i> 3. Rusty -spotted cat - <i>Prionailurus rubiginosus</i> 4. Fishing cat – <i>Prionailurus viverrinus</i> 5. Golden cat – <i>Catopuma temminckii</i> 6. Marbeled cat – <i>Pardo felis marmorata</i>	18.11.2016
97	896	M/s. Pioneer Overseas Corporation, Pioneer Overseas Corporation, India Branch, 3 rd Floor, Babukhans' Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad – 500 082, Telangana.	I	Accessing the fungal infected rice leaves	1. <i>Oryza sativa</i> – Paddy (Rice-infected leaf). 2. <i>Pyricularia grisea</i> – Rice Blast Fungus <i>Ustilaginoidea virens</i> – Rice False Smug Fungus.	21.11.2016
98	1153	M/s. Yashita Exports Unit 422, 4 th Floor, Beverley Commercial Centre, 87-105 Chatham Road, T.S.T., Kowloon, Hong Kong.	I	accessing 14.1781 MTs of Red Sanders Wood	(<i>Pterocarpus santalinus</i>)	30.11.2016

99	989	M/s. Godavari Biorefineries Ltd, Somaiya Bhavan, 45-47, Mahatma Gandhi Road, Post Box. No.384, Fort, Mumbai.	I	Accessing biological resource for screening potential anti-cancer activities	Common Rue - <i>Ruta graveolens</i> 2. Malabar nut - <i>Justicia adhatoda</i> 3. Arjuna - <i>Terminalia arjuna</i> 4. Neem - <i>Azadirachta indica</i> 5. Garlic - <i>Allium sativum</i>	17.01.2017
100	810	Bhutan Agriculture & Food Regulatory Authority (BAFRA), Ministry of Agriculture and Forests, Royal Government of Bhutan, Yusipang, Thimphu, Bhutan, Post box no. 1326.	I	Access to microbial cultures from Microbial Type Culture Collection and Gene Bank (MTCC)	1. <i>Escherichia coli</i> 2. <i>Bacillus cereus</i> 3. <i>Staphylococcus aureus</i> 4. <i>Citobacter koseri</i> 5. <i>Salmonella typhi</i> 6. <i>Salmonella enteritidis</i> 7. <i>Salmonella typhimurium</i> 8. <i>Salmonella infantis</i> 9. <i>Campylobacter coli</i> 10. <i>Campylobacter jejuni</i> 11. <i>Cronobacter spp</i> 12. <i>Listeria monocytogenes</i>	27.01.2017
101	571	M/s. Maharashtra Hybrid Seeds Company Limited, (MAHYCO). Resham Bhavan, 4 th Floor, 78, Veer Nariman Road, Mumbai - 400 020, Maharashtra.	I	Access of certain varieties of Tomato, Brinjal and Chilli from MPKV, Rahuri for plant breeding purpose to develop new varieties of the said vegetable	1. Chilli- <i>Capsicum annuum</i> a) PhuleSuryamukhi -released 1996 b) PhuleJyoti-released 1995 c) PhuleMukta - released 1999 d) PhuleSai-released 1997 2. Brinjal-	24.01.2017

				crop species.	<i>Solanum melongena</i> a) PhuleHarit- released 2002 b) PhuleArjun- released 2010 3. <i>Tomato- Solanum lycopersicum (Lycopersicon esculentum)</i> PhuleRaja-released 2006	
102	1154	M/s. Yashita Exports, Unit 422, 4 th Floor, Beverley Commercial Centre, 87-105 Chatham Road, T.S.T. Kowloon, Hong Kong.	I	Accessing 184.30456 MTs of Red Sanders Wood	<i>Pterocarpus santalinus</i>	23.02.2017
103	1389	M/s. ZHONGSHAN ALBA IMP AND EXP CO., LIMITED, No. 22, Yongxing Road, Guzhen Town, Zhongshan, Guangdong, China.	I	Accessing 224.861 MTs of Red Sanders Wood	<i>Pterocarpus santalinus</i>	23.02.2017
104	1388	M/s. Morex Corporation Limited, Unit 04, 7/F, Bright Way Tower, No.33 Mong Kok Road, Kowloon, Hong Kong - 999077, China.	I	accessing 25.447 MTs of Red Sanders Wood (<i>Pterocarpus santalinus</i>	14.03.2017

105	1448	M/s. Foshan Jingfu Garment Accessories Company Limited, B1- 1504, Shanghui Garden Chao'an Road, Foshan City - 44 528000, China.	I	accessing 76.146 MTs of Red Sanders Wood	<i>Pterocarpus santalinus</i>	15.03.2017
106	1032	Shri. Seethapathy Gopalakrishnan Saroja, 28/1, Perumal Kovil Street, Ayeepettai, Vegakollai Post, Kurinjipadi Taluk, Cuddalore District, Tamil Nadu- 607 302.	I	An ethno-botanical survey to document medicinal uses of dioecious plant species for research	only knowledge associated with biological resources	23.03.2017
107	1418	M/s. Putian Standard Wood Products Company Limited, XIUYU National Timber Trade and Processing Zone, Putian, Fujian Province - 351 164, China.	I	accessing 149.974 MTs of Red Sanders Wood	(<i>Pterocarpus santalinus</i>)	07.03.2017
108	1468	M/s. Zhongshan Alba Import & Export Co Ltd No: 22, Yongxing road, Guzhen Town, Zhongshan, Guangdong, China	I	accessing 78.651 MTs of Red Sanders Wood	(<i>Pterocarpus santalinus</i>)	26.04.2017

109	998	<ol style="list-style-type: none"> 1. Dr. Doris Preininger, Kulmgasse 27/1, 1170 Vienna, AUSTRIA. 2. Mag. Iris Starnberger, University Vienna, Department of Integrative Zoology, AlthanstraBe 14, 1090 Vienna, AUSTRIA. 3. Prof. Walter Hodi, University Vienna, Department of Integrative Zoology, AlthanstraBe 14, 1090 Vienna, AUSTRIA. 4. Mr. Wampula Thomas, Vienna Zoo, MaxingstraBe 13b, A1130, Vienna, AUSTRIA 	I	Access to Frogs and toads for behavior research purpose - dynamic visual signals in multimodal communication of monsoon breeding anurans	<ol style="list-style-type: none"> 1. <i>Hoplobatrachus tigerinus</i> - Indian Bull Frog 2. <i>Duttaphrynus melanostictus</i> -Indian Common Toad 3. <i>Micrixalus kottigeharensis</i> - Kottigehara Dancing Frog 4. <i>Micrixalus saxicota</i> - Waynad Dancing Frog 5. <i>Micrixalus specca</i> - spotted Dancing Frog <i>Micrixalus niluvase</i> - Niluvase Dancing Frog 	26.04.2017
110	1499	M/s. Putian Standard Wood Products Co., Ltd., Mr. Zheng Wenshui, Director Xiuyu National Timber Trade and Processing Zone Putian, Fujian 351164, China.		accessing 148.306 MTs of Red Sanders Wood	(<i>Pterocarpus santalinus</i>)	26.04.2017