		EU	- INDIA Bilateral Co-opera	tions				
		Indo	Austrian Scientific Technological Coo	peration				
Sr. Funding Duration No	Description and general objectives	Actvitiles That are financed	Examples of current good practice funded by the scheme	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
1 2007- ongoing	Austrian Minister of Science & Technology Dr. Johanens Hahn and Shri Kapi Slauk, Minister for Science & Technology and Enzi Sciences. The agreement provides for the science of providers in a technological information, documentation and publications, exchange of scientistic and experts and implementation of balaxes projects of installar literates. The agreement abo provides for exchange of scientistic and experts for consultations with a pixel workshop, semians. Linder Hange Management and the scientific programmes such as just workshop, semians. Linder Hangement baha size will encourage and support the development of direct scientific-technological cooperation between national institutions, azademise of sciences, schools of higher education, research centres for science and technology and other institutions.	Al fields of natural / engineering sciences and technology	For more information on previous funding programme: http://www.stic-dst.org/indo.pdf	India and Austria	Index Privagial Investigator (PI) and other investigators in India should be scientisty/Eacly members working in repair capacity in UCC recognized Universite/deemed Universities, exademic institutes and National Research & Development Laboratories/ Institutes. The Indian Pi should note certain gor leaving parent institute during the propaged duration of the project. Austris: Researcher at universities, universities of applied sciences and other pable calculation and other pable calculation and the science of responsibility of the BMWF on the Austrian part.	For each project a project leader Principal Investigator (PI) has to be nominated both in Austria and in india. Both propart leaders have to propart eledents aboth in their respective countries in their respective countries in their respective countries in language. One-sided submissions shall not be considered.	In Indianterrational Cooperation Division, Department & Science & Technology, Genement of India, Technology, Genement of India, Technology, Bravan, New Mehrauli Road, New Obei: 10016 In Austrick-CeAD-GmbH (Austrian Agency for International Cooperation & Road, New Obei: 10016 Agency for International Cooperation & Mobility (1001), 537 Cooperation (WT2) Mobility (1001), 537 Cooperation (WT2) Mobility (1001), 537 Cooperation (WT2) Mobility (1001), 537 Cooperation (WT2) Mobility (1001), 547 Cooperation (WT2) Mobility (1001)	http://www.estat.it http://www.estat.it
		Ir	do- Belgium S&T cooperation progra	nme	1	-	1	1
Sr. Funding Duration No	Description and general objectives	Actvitiles That are financed	Examples of current good practice funded by the	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
2 2006-ongoing	A formework agreement for cooperation in Science and Technology was signed during the visit of the Reigin PM to India in November 2006. Vision on Technology (NIO), Flemini Institute for technological research has been working cloudy with The Energy Research Institute (TER), India since 2007.	Non-Simme and Technology, Life Seizen, Heahh erz end Agre Bio Technology, even regrer sozzars and darar nengy scholomy ned stars-physics, minimenter inder phase drange, transfer of technology and innovations, dans tech hard watter technologi and discoge transfer of technology and innovations, dans tech hard watter technologi and technology and innovations, dans tech hard watter dansferd and Allegyet. To Dia been working allowy with TR4. It technologi and organization under the direction of Dr. Pachkuri. The joint project 'dearatesh for transition' was launched in August 2011. The aim of the project is to stimulate sataliable directiopment in rural areas of India via the introduction of dearatesh.	helgium (s leading daynatis the photonolitair (P)) anawarti, takon soch has entered into into the by loging a MoU and Pume-based Intelline Stetzmonics he tat, to defer PV volations to the locidum matter in 2022. The two companies will jointly offer photonolitair energy that is emerging as a clean and affordable alternative to opermitte diedel usage in electricity generation by industries.	India and Belgium	For India academicina nad scientitis working in all public funded universities and RBD abonatories are eligible to participate. For RELSPO, the eligible proposals under the pregent call are those that are already supported by one of RELSPO's research pregnammes.	Applications are to be submitted both to BELSPO and to DST via the 'application form'.	In India:international Cooperation Division, Department of Science & Technology, Whistry of Science & Technology, Bhawan, New Mehranii Road, New Dehli-10016 In Beigium:Beigian Science Policy Office (BLSPO), Arenou Louise 231 Louizaban, B-1050 Brussets, Belgium, Tei-423 (2012 288 24 11	http://www.dst.gov.in/ and http://www.belspa.be
		Ind	ia and Bulgaria S&T Cooperation Agre	ement	•			
Sr. Funding Duration No	Description and general objectives	Actvitiies That are financed	Examples of current good practice funded by the scheme	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
a Ungoing	With a Year to interting, interaction and the indentity comparation devicem indusing any approximation and the interaction of the interaction of the indentity of the interaction of th	* minimized Texnology     * minimized Texnology     * minimized Texnology     * minimized Texnology     * Miternate Renewable Energy Sources, including Solar Energy     * Alternate Renewable Energy Sources, including Michigene Solar Energy     * Alternate Renewable Energy Sources, including Versiones     * Version	re more international previous function press vest: http://www.stg.eou/in/whats_rew/whats_rew/1/cop indo_balgetian.pdf	india and Bulgaria	radum; somitsta ana Adoemoana deorging to Universitet, Deemed Universitet an Receivch Institutes having permanent positions can apply as Principal Investigator (P).	Joint research projects in the prescribed format are to be submitted simultaneously, by the Indian Project Leader to the Department of Science and Technology, New Delhi and, by the y Project Leader to the Ministry of Education and Science, Bulgaria.	In Indux UP. Jagolis (Landor, Subritis). (). International Division, Department of Shawan, New Mehrauk Road, Magoli Shawan, New Mehrauk Road, Malan 100016, fimili, Eindner@Polici, Malan Indone, New Mehrauk Road, Malan Indone, Shawan, Shawan, Janan Indone, Shawan, Shaw	-
		Indo-	Denmark Cooperation in Areas of Fny	ironment			1	
Sr. Funding Duration	Description and	Activities That are financed	Denmark Cooperation in Areas of Env Examples of current good	ironment Eligible countries	Eligibility criteria	Application process	Contact Information	Website
Sr. Funding Duration	Description and general objectives	Activities That are financed	Denmark Cooperation in Areas of Env Examples of current good practice funded by the scheme	ironment Eligible countries	Eligibility criteria	Application process	Contact Information	Website
Sr. Funding Duration No 4 2009- angoing	Description and     general objectives  A Memorantum of Liderstanding (MoU) assigned for cooperation in environment areas during Sept 2003, with a validity initially for 5 years and automaticity meneal for another 5 years. The first meeting of the     findia -Desmark Linko Commission (intel Motinity of Commercity and Motini 2), and and     description of this Motion Commission (intel Motion 2). Commission (intel Motion 2), and     or another 5 years and automaticity meneal for another 3.     another and the area covered     a multiply beneficial partnership beneficial partnership beneficial partnership beneficial partnership beneficial partnership beneficial control and     anotably beneficial partnership beneficial partnership beneficial control hubitary and     finantia. Yiorit o this, A Motio Between India and Denmark on Ceen Development Mechanism – was signed     divises Drote.	Indo- Activities That are financed Water poliution control: Air poliution control: Waste Management: Bodownity conservation including: (a) Barver with the poliution control. (iii) Weishof management: Hamful chemicals management: Cana tochologies including: (a) class water and air esthologies; (b) water handling technologies; (iii) environmental monitoring technologies; (iv) technologies to support substitution of harmful chemicals in processes and products.	Demnark Cooperation in Areas of Env Examples of current good practice funded by the <u>scheme</u> for more information on previous funding please visit: http://www.ds.gov.in/whats_new/whats_new11/cop mdo_bulgarian.pdf	Eligible countries	Eligibility oriteria Organisations, private companies, government institutions at all levels and research institutions	Application process Proposals must be submitted in India and Denmark through the expolication system provided at respective institutions of each regions.	Contact Information In India: Ministry of Environment and Forests, Paryavaran Bawan, GGD Conjen, Lod Roak Heve Deht - 120 In Denmark: Ministry of the Environment - Bragads - 1215 Copenhagen K - Phone: +4572546000	Website http://mail.nc.is/dowleads/public/elemat 2012 ande Demmails Moli adf
Sr. Funding Duration No 4 2009- ongoing	Description and general objectives A Memorandum of Understanding (Mod) was signed for cooperation in environment areas during Sept 2014, which windly (Cash) for 3 years and a statutorial for another site and the statutorial of the statutorial of the statutorial of the statutorial of the statutorial under the boint Commission includes Cooperation in Climate Orange and Environmental Management. The eleptector of the Model is to promote a mutually beneficial partnership between the parties in the field of environmental sustainability. The Danish foreign Minister Insugared a business statuting "Mode Danis Management. The objective of The Model and the statutorian statutorian of Indian Industry and Enhance of Demansk, Piero this, A: Model between India and Demansk on Cash Development. Mechanism – was signed house Indiana Table	Indo- Activities That are financed Water poliution control; Air poliution control; Wate Management; Biodoversity conservation including; (i) Bio-state; (ii) Survey of Bioresource; (iii) Weited management; Harmful chemicals management. Standing technologies; (ii) environment annotoning technologies; (ii) technologies to support substitution of harmful chemicals in processes and products.	Denmark Cooperation in Areas of Env Examples of current good practice finded by the For more information on previous funding please whit: http://www.dts.gov.u/whats_new/i/whats_new/i/coop indo_bulgarian.pdf	ironment Eligible countries India and Denmark	Eligibility oriteria Organizations, private companies, government institucions at all levels and research institutions	Application process Proposals must be submitted in India and Demank through the application system provided at respective institutions of each regions.	Contact Information In India: Ministry of Environment and Forests, Paryaware Bilwawn, CGO Complex, Lodi Road New Delhi - 1:10 003 003 Environment - Bangade, 4 - 1:215 Copenhagen K - Phone: +4572546000	Website http://modil.ex.in/doc/schi/publice/envel ted. infla.Domait.Modipati Modulate
Sr.         Funding Duration           4         2009- ongoing           5r.         Funding Duration           No	Description and     general objectives      Momoundum of Understanding (MoU) using offer drosportation in environment areas during Signt      Momoundum of Understanding (MoU) using offer drosportation in environment areas during Signt      Moundum offer and the search of the search offer      Moundum offer and the search offer and the search offer      moundum beneficial partnership between the parties in the field of environmental sustainability. The Danish     foreign Ministria insuprative da a sustainability and the search offer      a mutually beneficial partnership between the parties in the field of environmental sustainability. The Danish     foreign Ministria insuprated a business anal." Holds Danish Bornels Danish     foreign Ministria insuprated a business anal." Holds Danish Bornels Danish     foreign Ministria insuprate da business and "Moundum Ministre Danish     foreign Ministria insuprate da business and." Holds Danish     foreign Ministria insuprate da business and." Holds Danish     foreign Ministria insuprate da business     for the Conferentiation of Danish Moundum Ministry Conference with     a mutually beneficial partnership between the parties in the field of environmental sustainability. The Danish     foreign Ministria magnetized a business     for the Conference on Conference on Indian data and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish Moundum Ministria and     foreign And the search of Danish And the data and     foreign And the search of Danish     foreign And the	Indo- Activities That are financed  Activities That are financed  Activities That are financed  Biodoversity conservation including: (i) Biosciency (i) Survey of Bioresource, (iii) Wetland management; Harmful Chemicals management; Biodoversity conservation including: (ii) Bioscience, (iii) Wetlanding technologies; (ii) environment and monitoring technologies; (iv) technologies to support substitution of harmful chemicals in processes and products.  Indo  Activities: That are financed	Denmark Cooperation in Areas of Env     Examples of current good     practice Indeed by the     for more information on previous funding please while     the provide the previous funding please while     the provide the previous funding please while     the previous funding please     the previous funding     the previous funding	ironment Eligible countries India and Denmark India and Denmark Eligible countries	Eligibility oriteria Organizations, private companies, government institutions at all levels and research mitthutons Eligibility oriteria	Application process Proposals must be submitted in india and Demanak through the explicition system prostitutions of each regions. Application process	Contact Information In India: Ministry of Environment and Forests, Paryware Biawan, CGO Complex, Lodi Road New Delhi - 110 con Damark: Maniford Phe Environment - Bangade, 4 - 1215 Copenhagen K - Phone: +4572546000	Website http://mapt.com/soft/soft/soft/soft/soft/ bdfs_Ceenarik_Moly.pdf bdfs_Ceenarik_Moly.pdf Website
Sr.     Funding Duration       No     2009- ongoing       Sr.     Funding Duration       No     2009- ongoing       Sr.     5 2008 - ongoing	Description and     general objectives     A. Monoraretum of Understanding (MoU) using other comparison in environment areas during Sept     2009, with a validity initially for 1 years and automaticity remeal for souther 5 years. The first meeting of the     finds -Desma, kinds Commission (motidues Cooperation in Emission Commental Management. The     objective of this MoU is to promote     a musually beneficial partnership between the parties in the field of environmental Autoasability. The Danish     general data data data is a constrained of the partnership objective of this MoU is promote     a musually beneficial partnership between the parties in the field of environmental Management. The     objective of this MoU is promote     a musually beneficial partnership between the parties in the field of environmental Autoasability. The Danish     description and     general dollar data data data is a distance to the constraint of information     of beneficial partnership between the parties in the field of environmental Autoasability. The Danish     description and     general dollar dollar data data data is a distance to the constraint of information     description and     general dolpectives     to the Autom MoU between India and Demmark on Cean Development Mechanism – was signed     here to this, and MoU between India and Demmark on Cean Development Mechanism – was signed     to support long recently, and the three data data dollar dollar data data. The     rogram with the three data data dollar dollar data data data     restores to between finland and India. Beades project funding, DRT, Teles and the Audem of Finland offer     retworking and partner finding possibilities for India and Finnsh diagnostics players.	Indo- Activities That are financed Water pollution control: Air pollution control: Water financed Intervention I	Denmark Cooperation in Areas of Env     Examples of current good     practice index by the     for more information on previous funding please with:     thirty/lowes discourses and the previous funding please with:     http://www.dis.gov/whats_new11/copndo_bulgerian.pdf     Examples of current good     practice funded by the     idema     for more information on current funding:     http://dbtolata.mc.in/performal/formaticeflekesDB120     12.doc	ronment Eigible countries India and Denmark Eigible countries India and Finland	Eligibility criteria Organizations, private companies, government institucions at all levels and research institutions Eligibility criteria	Application process Proposals must be submitted in rolid and Demark through the application system provided at respective institutions of each regions. Application process Finnish and Indian partners apply for funding from their regainstations account of the application process thal make their application following Tekes' normal guidelines.	Contact Information In India: Ministry of Environment and Forests, Paryawane Blavan, CGO Complex, Lodi Road New Delhi - 110 003 Complex, Lodi Road New Delhi - 110 003 Complex, Lodi Road New Delhi - 110 Common - 4572546000 Contact Information Cont	Website http://mail.els.in/doc/ord/public-channel bdc/ infla_Demant_Mod.pdf  Website http://doc/da.nic.in/.http://www.suba.f/ bdcp//doc/da.nic.in/.http://www.suba.f/
Sr.         Funding Duration           No         2009-ongoing           Sr.         Funding Duration           So         2008-ongoing           Sc.         Funding Duration           Sc.         Funding Duration           Sc.         Funding Duration	Description and     general objectives.     A Memoranetum of Understanding (MoHU) using signed for cognitation in environment areas during Set 2003, with a validity initially for 3 years and automaticity innereal for another 5 years. The first meeting of the     findle Desmark, findle in a periodic Scoperation in Character Charac	Indo- Activities That are financed Water poliution control; Air poliution control; Wate Management; Madorenity conservation including; [III) assets; [III] Server View Internation (Server, III) Automatication (Server, IIII) Automatication (Server, III) Automatication (Server)	Denmark Cooperation in Areas of Env Examples of current good practice induced by the Fer more information on previous funding plass with: http://www.dt.gov.in/whats_new/i/whats_new/i/cop ndo_bulgarian.pdf -Finland trilateral cooperation on dia Examples of current good practice induced by the Promore information on current funding http://dtbindia.mc.in/performat/cornatedTelesDBT20 12.doc	ronment Eligible countries india and Denmark india and Denmark Eligible countries india and Firland ents Eligible countries	Eligibility orteria Organizations, private companies, government institucions at all levels and research institutions Eligibility orteria Funding ta available for both inductivial projects and projects of research organizations. Californite projects that engage a technology developer and a technology end- academic research, projects that engage a technology developer and a technology end- use/flict customer are strongly encouraged. Eligibility oriteria	Application process Proposals must be submitted In findia and Demark through the application system provided at respective institutions of each regions. Application process paphy for funding from their national funding opposite shall make their applications caccording to DBT's guidelines. Findsh and Indian partners hall make their applications from the application following telese' normal guidelines. Application process Application process	Contact Information In India: Ministry of Environment and Forests, Paryavana Bawan, CGO Complex, Lodi Road New Delh' - 110 003 In Dommat History of the Lonmat History of the Command Complex - Phone: - 4572546000 In India Comparison of Biotechnology, efficient Comparison of Biotechnolo	Website http://monitorativeshi/publichemant std/ utilia.commat.Mol/pdf Website http://ddf.mda.nc.int.you/www.teles.ti/ architej//www.abs.fl Website Website

6.	2006 – angoing	Capperation agreements between The Academy of Friend and with two Indian research funding organizations: the Department of Listonehoogy (DBT), the Department of Science and Technology (DST). Cooperation is designed to support researcher mobility adjoint rojects. Joint Clin Nave been cardiad out size 2006. The Academy of Friend Reids Frank-Hinding Joint packets with two Indian research funding organizations the Department of EducationUsing (DBT) and the funding covers the cost of Friends Tecacity, while Indian research funding from the DBT of the DST. The aim of Friends Indian register to appreciation is to support long-term systematic research collaboration, research mobility and the creation and strengthening of research collaboration networks between Fieldman and India.	Media biaschnologe, plant and crop biotechnologe, mwinomental biotechnologe, media diagnosite, hood sciences, synthetic biology, green chemisiny, nano materialis and evergy research.	cooperation with the DBT covers fields within biotechnology, biotechnology energially arranged annually, ether in April or Systember, and the them is all different is ack dull Themes of parvicus and the second second second second second and the second second second second second activity of the second second second second activity of the second second second second activity of the Second Se	India and Finland	Academia and Industry: The themes of calls (rojin projects are different in each call and the theme must be approved by both countries. Themes to be selected for joint project calls shall be researcher-driven, topical and benefit both countries.	From the division patterns apply for funding from their national funding comparisations according to each organizations according to each organizations according to pattern the second to the second pattern the second to the second according to the second to the second according to each other comparison must includ a statement on how the application must includ a statement on how the select to both countries.	IN NDUA Department of Biotechnology, 6th-8th-Roo, Note, No. 2, CCO Complex, Coll Road, New Dehr-130 003 IN RNAUK, Academy of Finland, Hidunemervanta (k, POI 313, FA0351 Hidunemervanta (k, POI 313, FA0351)	http://docnda.nii.in/.http://docnda.nic.ni and http://www.aba.fl
Sr.	Funding Duration	Description and	Actvitiles That are financed	Examples of current good	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
NO		general objectives	Fulled as	scheme		And other added to a			
7	2007 – ongoing	Ca operation in the form of capacity building project between Central Polytion Control Board (CRG), UT and the Capacity of the Capacity of Capacity of the Capacity of Capacity o	Emission Emission assumment techniques for water incidentation Continuous emission measurement techniques for watery of gollutants. - Set- up of Quality Assumance grogram for emission measurement techniques. - Methods for odour musance determination. - Obdour control techniques. - Developing air quality monitoring and assessment systems. - Developing air quality monitoring and sussessment systems. - Developing air quality monitoring and sussessment systems. - Developing air quality monitoring and assessment systems. - Developing air quality monitoring and assessment systems. - Developing air quality monitoring and assessment systems.		India and Finland	Academia and Industry	Finnish and Indian partners apply for funding from their national funding organizations according to each organization's practices. The applications must includ a statement on how the proposed collaboration adds value to both countries.	In India: Central Pollution Control Basrd, Parvesh Bhawan, GBo-cum-Office Complex East Arjun Nagar, Delhi - 100 232, India In Finland: VTT, Po. 0. Box 1000, Fi-0204 In Finland: VTT, Po. 0. Box 1000, Fi-0204 VTT Tet - 435 20 0722 111, Finnoh Meteorological Institute, P.O. BOX 503, Fi-00101 Helsinki, Finland	http://exclonc.in/http://www.vt.tl/and_ bttp://excloncies/interclution_li
			CEFIPRA - Indo	-French Center for the Promotion of A	dvanced Rese	arch	1		
Sr. No	Funding Duration	Description and general objectives	Activities That are financed	Examples of current good practice funded by the	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
Sr. No 9 )	Funding Duration 2004 – ongoing	Indo-French Centre for the Pomotion of Advanced Reserch (IFCAR) is a model for biblistral cooperation in Science and Enchronize). The Centre established in 30/7 receives for and support from the Department of France. The advanced processing of the Centre advanced in a start of the Start of Centre advanced in the Department of France. Pomotion of cooperation in advanced areas of fundamental and applied scientific research between India and France. Providion of cooperation in advanced areas of fundamental and applied scientific research between India and France. Providion of cooperation in application areas of fundamental and applied scientific research between India and France. Providion of cooperation in application areas of fundamental and applied scientific research between India and France. Providion of cooperation in application areas of fundamental and applied scientific research between India Bally to cooperate in a politable way. Providion of cooperation in specification of scientific and scientific institutions of the two countriss Providion of advances in the form of grants for commanities and scientific institutions of the advances Providion of advances in the form of grants for commanities and small equipments necessary for achieving the disortence. Providion of applied/industrial research projects through colluboration between educational & research mathematic and industry. Description and general dispectives Joint support by Objeartment of Science & Technology (DST) of India and Man Planck Science y of Germany for Man Planck Plance Groups at Indian Planck Plance Groups at Indian Planck Plance Groups at Indian Plance Plance Groups at Indian Planck Plance Groups at Indian Plance Plance Groups at Indian Plance Plance Groups at Indian Plance Indian Alver Blanck Science y of Germany for Man Planck Plance Groups at Indian Plance Plance Groups at Indian Plance Indian Plance Indian Plance Indian Plance Institutions (P) with co-funding by DST and MPC.	Activities include: Caliborative reserver projects, industrial research projects, emismin and availability of the entropy of	1130 research proposals evaluated;     4130 research proposals evaluated;     424 or server horests approved;     124 or server horests approved;     124 or server horests approved;     124 or server horests and the server serve	India and France wt. of India) a Eighte countries India and Germany	Caliborative research projects between india and Frenck scientista are to complement the expertise and strength high quality research groups in above a search or project the search or project. The search height complement the strengths and except for project the indicating the search height complement the search or project. The search height complement the search or project the search or project the search height complement the search or project. The search height complement the search or project the search height complement the search or project. The search height complement the search or project the search or project the search or project. The search height complement the search or project the	Application process Application process Application process Application process Application process Application process Application are to be submitted in parallel to DT application are to be submitted in parallel to DT application are to be submitted in parallel to DT application are to be submitted in parallel to DT application are to be submitted in parallel to DT application are to be submitted in parallel to DT application are to be submitted in parallel to DT application are to be submitted in the before the lead of a Pathene Grappication are to the Breatmanne and the St application are and the submitted in the submitted in the St application are to the Developed the lead of a Pathene Grappication are and the submitted in the St application are and the St application are and the St application are and the submitted in the St application are and the St application are and to DT application are and the St application are and the St application are and the submitted in the St application are and the submitted in the St application are and the St application are and the submitted in the submitted in the submitted in the submitted in the St application are and the submitted in the submit	Dr. A. Anudesvari, Direttor, Indo French Centre for the Fromotion of Anda Hobbit Control on Hor, Anda Hobbit Control on Hor, New Delh - 120 003 NDIA	Website titlp://www.dit.gov.to/
			Indo-Germ	an (DST-BMBF) Cooperation in Science	& Technolog	y	1		
Sr. No	Funding Duration	Description and general objectives	Actvitiles That are financed	Examples of current good practice funded by the	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
10	1974 – angoing	The coporative programmers are implemented under fueld. German agreement on "Cooperation in Solentific Isseerschard Tarbolingene", jung den 1934 web 1933 web 1933 web 1954 per solend strip for discuttors and Research (MMP) as the radial agreements for overall coordination. India German Committee on S4T ass established in 1946 to grounder the implementation of the arrangements; junky review the activities; consider major issues and suggest measures for enhancement of cooperation.	Alentific privily area of collaborations are: Biorechnology: Medical & Health Research; Information Technology: & Applications; Information Technology: Componential Research; Superior and Accelerator Fechnologies & Applications; Information Research; Superior and Accelerator Fechnologies & Applications; Information Research; Substantial Security Research; Bolaster & Security Research; Bol	Ior new information of previous funding direct the following like: http://www.dst.gov.in/whats_new/ihats_new1/Ann ouncement_DSHBAB. pof and http://www.accesid.eu//7id-3698&viewanc	India and Germany	BLD pre-proposals may be ubmitted justify by Gomany-based conveneral comparises, antihistinas of high-actuation, and house-based resultances to PE-016 and Gomany and India-based institutions of higher education, public funded RBD and university research relationments to DFI india. The participation of small and medium-sized enterprises (SMEs) from both countries is expressly welcome.	Loopstration between industry and research, exhi- industry and research, exhi- whom provides an independent contribution wards, carring of the join tracks. Significant industry staks.bit and the status one release staksholder from the value chain (e.g. per-libraticos) data (e.g. per-libraticos) chain (e.g. per-libraticos) data (e.g. per-libraticos) de terrativos (e.g. per- lando (e.g. per- lando (e.g. perlibraticos) de terrativos (e.g. perlibraticos) de velopiment.	In India International Division (Department of Science and Technology, New Mehruak Road, New Delh-1100 046, Telephone 201 – 2650024 In Germany, International Burseau, (B) of the IMB of the Dail, Neinrich- Konenzt 1, 3322 Bon, www.internationaliss.buen.de	Mary Annes and only any low benefitient and more informationalies been a derived by the VIII and the material sector of the VIII and a sec-
Sr.	Funding Duration	Description and	Actvitiles That are financed	Examples of current good	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
No		general objectives		practice funded by the scheme					

11	1008 energing	This assurances a second reaction to be a such frequency with special appropriate specialized as descision to	Areas funded area	For more information on province funding look at the	India and Cormony	Colontists university conference, and destant escarebars and destant students	University preferrers	In India: International Division	http://www.sile.doi.org/DFT_DAADDDD.html
	1999 - outoning	young scientists. PhD students through project based exchange visits. Department of Science and Technology	Agricultural. Veterinary and Forestry Sciences:	following link:	inuta and Germany	sciencists, university professors, poseductoral researchers and ductoral scudents.	scientists and post-doctoral	Department of Science and Technology.	http://www.sic-bsi.org/bsi-baabrer.html
		(DST)- German Academic Exchange Service (DAAD) Project based Personnel Exchange Programme (PPP) was	Engineering Sciences;	http://www.dst.gov.in/whats_new/whats_new11/DST			researchers from German and	New Mehrauli Road, New Delhi - 110	1
		launched in 1998 through an MOU signed between DST and DAAD, and since then 20 projects are being	Geo Sciences;	DAAD_annoucement-2012.pdf			Indian universities and those	016, Telephone: 011 – 26590244	1
		supported each year. There is a special emphasis on academic training and specialisation of young scholars/	Mathematics, Theoretical Computer Sciences and Informatics;     Madical Life, Meeth and Methical Sciences;	http://www.dst.gov.in/whats_new/whats_new10/Indo			in permanent employment at	In Germany: Referat 422, Postfach	1
		researchers who are doing their PhD in Indian universities. The initial duration of the projects is 2 years, which is extendable by one more year depending upon the progress of the project.	Medical, Life, Health and Nutritional Sciences;     Physical, Material and Chemical Sciences	German_DSTDAAD_PPP_2011.pdf			independent research institutes are eligible to apply	200404, 53134 Bonn	1
							Concrete objectives have to	1	1
							be mentioned in the	1	1
							application.		
				Indo-German (DST-DFG) Programm	e				
Sr.	Funding Duration	Description and	Actvitiles That are financed	Examples of current good	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
NO		general objectives		scheme					
12	1974 – ongoing	The "Agreement on Cooperation in the Fields of Scientific Research and Technological Development" concluded	Cooperation aims to provide support for the following collaborative activities:	For more information on previous funding look at the	India and Germany	India: Faculty, scientists and academicians having permanent positions and belonging to	The project proposals are to	In India: International Division,	http://www.stic-dst.org/DST-DFG.html
		Science & Technology, Government of India (DST) and the Deutsche Forschungsgemeinschaft (DFG). Federal	<ul> <li>Biateral seminars, symposia and other sciencific meetings,</li> <li>Joint research projects conducted by scientists of both countries:</li> </ul>	http://http//www.dst.gov.in/whats new/whats new1		institutes can apply as a 'Principal Investigator'.	simultaneously to DST (by the	New Mehrauli Road. New Delhi - 110	1
		Republic of Germany, signed a MoU on Oct 30, 2004 to cooperate in all fields of Science & Technology covered by	· Visits for concretizing joint research projects and seminars at the final stage; the	1/COP_DST_DFG_2011.pdf		Germany: The eligibility criteria for participating as 'Principal Investigator' shall be	Indian applicants) and to DFG	016, Telephone: 011 - 26590244	1
		the DST and DFG. Subsequently, a Programme of cooperation for the period 2007-10 was concluded in Nov 2006	duration of such visits will generally not exceed 2 weeks. Project related			according to the eligibility requirements of the DFG.	(by the German applicants). A	In Germany: Deutsche	1
			consultative and research visits designed to link complementary research carried				list of proposals received	Forschungsgemeinschaft (DFG), German	1
			out by colleagues in both countries; the duration of such visits will generally not exceed 3 months:				shall be prepared and only the	53175 Boon Germany Tel +49 228 885	1
			<ul> <li>Short-term research visits based on invitation for utilization of major research</li> </ul>				proposals received by both	1	1
			facilities in each other's country;				sides shall be considered	1	1
			<ul> <li>Visits of young Indian scientists teams to visit premier German research</li> </ul>				further.	1	1
			Institutions for up to one week after participation in the meetings of Nobel I aureates in Lindau (selection and international travel costs provided by DST. local					1	1
			hospitality by DFG); and					1	1
			<ul> <li>Other co-operative activities mutually agreed upon on a case-to-case basis.</li> </ul>					1	
								L	1
			Ind	a and Hungary S&T Cooperation Agre	ement	and the second second			
Sr. No	Funding Duration	pescription and general objectives	Activities that are financed	practice funded by the	Engible countries	Engionity criteria	Application process	Contact information	website
	2006	Inde Unservice Groupsie Research Ford (USBP) being a	Turn turnes of estivities to be founded.	scheme	testic and 11	Fainting university and prove and designed on the designed of the	Applications a first to d	In India Chai D.K. Channa Annia	http://www.dct.cov.in/
13	2006 - ongoing	Indo-Hungarian strategic Kesearch Fund (IHSRF) being supported by the Governments of India and Hungary. The nodal departments/agencies for the implementation of IHSRF are Department of Science & Technology (DST)	<ul> <li>I wo types or activities to be funded:</li> <li>Joint research projects: (support available only for mobility of scientists from each</li> </ul>	For more information on previous funding please visit: http://203.200.89.92/dst/whats_new/what_new/09/b	india and Hungary	scientists, university professors, post-doctoral researchers, doctoral students and industry.	Applications submitted under the categories loint Research	In India:snri R.K. Sharma, Senior Scientific Officer (International Division)	http://www.dst.gov.in/
1		India and the National Office of Science & Technology (NKTH) Hungary. IHSRF aims at bringing together	side): All areas of S & T are covered	srf-annoucement.pdf		· · · · · · · · · · · · · · · · · · ·	Projects and Institutional	Department of Science and	1
1		researchers and research groups from Hungary and Indian institutions in scientific and technological areas of	<ul> <li>Institutional Networked projects: Green Chemistry including catalysis,</li> </ul>	-			Networked Projects will be	Technology, New Mehrauli Road, New	1
1		strategic relevance to both countries.	Biomedicine and Optic & Electronics for Space applications	1			reviewed by two independent	Delhi - 110 016, Email:	1
1				1			expert committees, one in India, coordinated by DST	In Hungary: Dr. Sándor Szigeti Senior	1
							and one in Hungary,	Counsellor, National Office for Research	1
							coordinated by NKTH.	and Technology (NKTH), Tel: +36 1	1
								4842576, tax: +36 1 2660801 Address: Budanest: Neumann L u 1/C:	1
								H-1117, E-mail:	1
								sandor.szigeti@nkth.gov.hu	
			•	Indo-Ireland S&T cooperation		•			
Sr.	Funding Duration	Description and	Actvitiles That are financed	Examples of current good	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
NO		general objectives		scheme					1
14	2006 - ongoing	Ireland-India systematic science and technology cooperation discussions began in 2006 during the An Taoiseach	Nano-Science and Technology     Sustainable Ensure of Ensure Efficient Technology	For more information on previous funded programme:	India and Ireland	The joint application must include one Indian and one Irish Principal Investigators, who	Principal Investigator (PI) and	In India:International Cooperation,	http://www.irelandindiacouncil.ie and
		Indian Minister for Science, Technology and Ocean Development signed an agreement on scientific and	Information and Communication Technology	Ireland.pdf		and its periodic scientific and financial reporting to the DST/ Irish side, respectively.	should be scientists/ faculty	Technology Bhawan, New Mehrauli	
		technological cooperation between the Ireland and India. Science Foundation of Ireland (SFI) and Indian National	Chemical, Biochemical/Pharmaceutical Sciences				members working in regular	Road New Dehli-110016	1
		Science Academy (INSA), further signed agreement on scientific cooperation.	<ul> <li>Food and Agriculture Sciences</li> </ul>				capacity in UGC recognized	In Ireland: Ireland India Council, 9	1
			Biotechnology     Marine Sciencer				Universities/Deemed	Russell Crescent, Russell Square, Taillight, DURUN-24, IRELAND, Phone:	1
							Institutes and National	+353-1-4131241	1
							Research & Development	1	1
							Principal Investigator (PI) and	1	1
							other investigators in India	1	1
							should be scientists/faculty	1	1
							members working in regular canacity in LIGC recognized	1	1
							Universities/ Deemed	1	1
							Universities/ Academic	1	1
							Institutes and National Research & Development	1	
							Laboratories/ Institutes.	1	
L			l				1		1
Sr.	Funding Duration	According to the second	Indo-Italian Execut				L		l
No	ranang baration	LIATCONTION 100	Activities That are financed	ive Programme of Scientific and Tech	nological Coo	peration	Application process	Contact Information	Wabrita
		general objectives	Actvitiles That are financed	Examples of Current good practice funded by the	nological Coo Eligible countries	peration Eligibility criteria	Application process	Contact Information	Website
15	2003 – ongoing	uescription and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of	Activities That are financed  • Agriculture and Food Science and Technology	ive Programme of Scientific and Techi Examples of current good practice funded by the scheme For previous funding : http://www.stic-	Eligible countries	Programme is open to scientists, engineers or faculty members regularly employed in	Application process The same project must be	Contact Information	Website
15	2003 – ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, signed on A Debhi, on 28 November 2003 between the General Directorate for Country Promotion	Activities That are financed Agriculture and Food Science and Technology Design Engineering and Technology	ive Programme of Scientific and Techn Examples of current good practice funded by the <u>scheme</u> For previous Kurding : http://www.stic- dst.org/indoitalian.pdf	India and Italy	Eligibility criteria Eligibility criteria Programme is open to scientists, engineers or faculty members regularly employed in universities and research institutions, including hospitals and foundations, as well as	Application process The same project must be submitted by the Italian and	Contact Information	Website http://www.esteri.it/mae/it http://www.stic-dst.org/
15	2003 – ongoing	Lescreption and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Results and the Republic of India, signed in Neuberthi, on 28 November 2000 between the General Directorate for Country Promotion (Economy, Calaver and Science) - Just for Scientific and Technological Cooperation of the Italian Ministry of Country, Calaver and Science) - Una for Scientific and Technological Cooperation of the Italian Ministry of Country, Calaver and Science) - Una for Scientific and Technological Cooperations of the Italian Ministry of Country, Calaver and Science) - Una for Scientific and Technological Cooperations of the Italian Ministry of Country of Science) - Science 2000 - Science 20	Activities That are financed Activities The Activities T	ive Programme of Scientific and Tech Examples of current good practice funded by the scheme For previous funding. http://www.stic- dst.org/indotalian.pdf	India and Italy	Eligibility oriteria Righting oriteria Programme is open to scientistic requirest or faculty members regularly employed in universibles and research institutions, including hospitals and foundations, as well as protein emp official hospitals and foundations, as well as protein emp official hospitals and foundations as the other in holds.	Application process The same project must be submitted by the Italian and Indian coordinators to the Authoritise server tile for	Contact Information	Website http://www.esteri.il/mae/is http://www.stic.dst.org/
15	2003 – ongoing	Little propiositions provent of appretives The Agreement on Scientific and Technological Cooperation between the tailain Republic and the Republic of India, signed in New Dehk, on 28 November 2000 between the Germal Directorate for Country Promotion (Economy, Culture and Science) – Just for Scientific and Technological Cooperation of the Italian Ministry of and the Republic of the Science of the Italian Ministry of a science of the Italian Ministry of a science of the Republic of the Science of the Italian Ministry of a science of the Republic of the Science of the Italian Ministry of a science of the Republic of the Science of the Italian Ministry of a science of the Republic of the Science of the Republic of the Science of the Italian Ministry of a science of the Republic of the Science of the Republic of the Science of the Italian Ministry of a science of the Republic of the Science of the Science of the Italian Ministry of a science of the Science of	Activities That are financed  + Agriculture and Food Science and Technology  + Design Engineering and Technology  Electronics, Information Communication Technology  I Carey and Environment Technologies applied to Cultural and Natural Heritage  + Transport System Euroclicary Automative technologies	ive Programme of Scientific and Tech Examples of current good practice funded by the scheme For previous funding: http://www.stic- dst.org/indoitalian.pdf	nological Cooj Eligible countries India and Italy	Eligibility criteria Eligibility criteria Programme is open to scientist, engineers or faculty members regularly employed in universities and research institutions, itcluding hospitals and foundations, as well as private non-profit institutions that develop R&D activities, in taily or in India.	Application process The same project must be submitted by the Italian and Indian coordinators to the Authorities responsible for the implementation of the	Contact Information In India-International Cooperation, Department of Science & Technology, Technology Bhavan, New Methaui Road New Dehli-110016 In Italy: Minister degli Affan Exerti,	Website http://www.steri.il/mae/it http://www.stic-dst.org/
15	2003 – ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Regulatic and the Regulatic of India, igned in New Dehly, on 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Aflian and the Department of Science and Technology, Native 7 Science & Technology, Government India. The Porgramme is open to actentistic, regimeers or faculty members regularly employed in universities and research institution, Including bapatals and Inordandons, as well as private non-profit Institutions that developed	Activities That are financed  - Agriculture and Food Science and Technology - Agriculture and Food Science and Technology - Electropics, rolning and the science and technology - Electropics, rolning and the science and technologies - Transport Systems including Automative technologies - Transport Systems including Au	ive Programme of Scientific and Tech Despite of current good practice funded by the scheme for previous funding: http://www.stic- dit.org/indotalian.pdf	nological Coop Eligible countries	Eligibility orkeria Eligibility orkeria Programme is open to scientists, engineers of faculty members regularly employed in universities and result institution, including hospital and foundations, as well as private non-profit institutions that develop R&D activities, in Italy or in India.	Application process The same project must be submitted by the Italian and Indian coordinators to the Authorities responsible for the implementation of the Executive Programme in the	Contact Information In India:International Cooperation, Department of Science & Technology, Technology Bhavan, New Mehrauli Aread New Dehi:10016 In Italy, Ministero degil Affari Esteri, D.G.S.P Units per La Cooperazione,	Website http://www.sticri.tl/macfit http://www.stic-dst.org/
15	2003 - ongoing	Lescreption and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of Jonda, signed In New Orbit, on 28 Normethy 2000 between the General Directorate for Country Promotion (Consense, Culture and Science) – Una for Scientific and Technological Cooperation of the Italian Meinitry of Foreign Adrian and the Department of Science and Technology, Burry of Science & Technology, Generative India. The Pagramme is open to accientistic, anginees are flochology, Marinty of Science & Technology, Generative R&D acciences, in Italy or in India. Arice France Business, an Italian pioneer active in research and computery in the energy business and Brenz Meternity (Busit: Belgerkein research and computery).	Activities That are financed + Agriculture and Food Science and Technology + Osigin Engineering and Technology Electronics, Information Communication Technology Electronics, Information Communication Technologes Electronics, Information Electronologies Electronics, Information Electronologies and Environment Technologies and Electronics, Information Electronologies Electronics, Information Electronologies and Advanced Materials Acas and Physics Science Electronics	Ive Programme of scientific and Tech Examples of current good practice funded by the scheme dist.org/indotalian.pdf dist.org/indotalian.pdf	nological Coop Eligible countries India and Italy	Eligibility oriteria Eligibility oriteria Programme à gene to dennite, engineer or fractly membres apparty employed in monotene a d'ene to dennite, esclare balanta en d'orsettativ per vetta private non-profit institutions that develop 88.0 activities, in lady or in Inda.	Application process The same project must be submitted by the Italian and Indian coordinators to the Authorities responsible for the implementation of the Executive Programme in the two Countries.	Contact Information In India:international Cooperation, Department of Science & Technology, Technology Bhawan, New Mehrauli Road New Dehi 10006 In Italy, Ministero degii Affari Isteni, D. G.S.PIniti ge I cooperazione, Scientifica e Tecnologica, Pazzak della Franzishi. 20 0035 Ponsa	Website
15	2003 - ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, agreed in New Dehle, and 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) – unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Althins and the Department of Science and Technology, Neuroim editors, Science and Technology, Neurosci 2000, 2	Activities That are financed  + Agriculture and Food Science and Technology + Design Engineering and Technology Electronics, Information Communication Technology Electronics, Information Communication Technology + Longray and Environment Technologies applied to Cultural and Natural Heritage + Inangon Stynem Uniciding Automotive technologies + Isealth, Dischchrology and Medicine + Iseantechnology and Advanced Materials + Space and Physics	ive Programme of scientific and Tech Examples of current good practice funded by the scheme For previous funding: http://www.stic- dat.org/indotalian.pdf	nological Coo Eligible countries	Eligibility orteria Eligibility orteria Programme is open to scientists, engineers or faculty members regularly employed in universities and research institutions, including hospital and foundations, as well as private non-profit institutions that develop R&D activities, in tally or in India.	Application process The same project must be submitted by the tailan and Indian coordinators to the Authorities repossible for the implementation of the Executive Programme in the two Countries.	Contact Information In India International Cooperation, Department of Science & Technology, Technology Hanon, New Mehrauan Raad New Dehiti 10016 In Italy: Minister de olgi Affari Lister, D. G.S.PJunità per la Cooperazione, Scientifica e Tecnologic, Paszale della Farresina,1, 00135 Roma	Website
15	2003 - ongoing	Uter organisation of the second objectives The Agreement of scientific and Technological Cooperation between the Italian Regulatic and the Regulatic of Intals, signed in New Dehly, on 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Aflian and the Department of Science and Technology, Ministry of Science & Technology, Government Reach Statistican, in Italy or in India. Anta France Builders, an Italian Joineer active in research and counsiliarios in the developed RED activities, in Italy or in India. Anta France Builders, an Italian Joineer active in research and consultancy in the energy builders of Dergy Alternatives data, the Iedeah in countancy in remediate length in India, Joseph Dergy Alternatives and regregation and the population science and an beinging Italian businesses to safes the opportunities that the regregation and the opportunities of Science and an Advisory Businesses and the theory businesses and the Advisory of Science and Technology. Moreover, and provide and active and the Indiane Science and a theory Businesses to safes the opportunities that the totalian market is offering.	Achitises That are financed  + Agriculture and Food Science and Technology + Design Engineering and Technology + Design Engineering and Technology + Design Engineering and Technology + Used Science (Science) + Tanagoot	ive Programme of Scientific and Tech Examples of current good practice funded by the scheme For previous funding: http://www.stic- dst.org/indotalian.pdf	nological Coo Eligible countries India and Italy	Eligibility orkeria Programme is open to scientists, engineers or faculty members regularly employed in universities and result institution; including hospital and foundations, as well as private non-profit institutions that develop R&D activities, in Italy or in India.	Application process The same project must be submitted by the Italian and Indian coordinators to the Authorities responsible for the implementation of the Executive Programme in the two Countries.	Contact Information In India:International Cooperation, Department of Science & Technology, Technology Hanow, New Mehmaul In Italy, Ministero degi Affan (Science, O.G.S.Punita get a Cooperazione, Scientifica e Tecnologica, Piazale della Farresina,1, 00135 Roma	Website
15	2003 – ongoing	Little propins and general objectives The Agreement on Scientific and Technological Cooperation between the tailan Republic and the Republic of India, signed in New Dehk, on 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the tailain Ministry of a director the Science of the Unit for Scientific and Technological Cooperation of the tailain Ministry of Ministry and Science of the Unit for Science fragment of the tailain Ministry of Ministry and Science of the Science of the Unit for Science fragment of the tailain Ministry of Ministry and Science of the Science of Technological Cooperation of the tailain Ministry of Read Science, in India, Arise Fragmento Ministry, and Bandowski and Corollatory of the energy business and Cinergy Alternatives India, the leafer in corolution of the energy in Ministry and Cinergy Alternatives and a helping tailain businesses to state the opportunities that the Indian muscle is offering.	Activities That are financed  + Agriculture and Food Science and Technology  + Origin Engineering and Technology  Electronics, Information Communication Technologes  Activities and Food Science Materials  Space and Physics  Electronics  Activities That are financed  Activities  Electronics  Activities  Electronics  Activities  Electronics  Activities  Electronics  El	ive Programme of scientific and Tech Examples of current good practice funded by the scheme for previous funding: http://www.stic- dit.org/indotation.pdf	nological Coo Eligible countries India and Italy	Eligibility oriteria Eligibility oriteria Programme is open to scientists, engineers or faculty members regularly employed in universities and research institutions, including hospitals and foundations, as well a private nen-profit institutions that develop M&D activities, in taily or in India.	Application process The same project must be submitted by the Italian and fundin coordinators to the Authorities responsible for Executive Programme in the two Countries.	Contact Information In India International Cooperation, Department of Science & Technology, Technology Hanow, New Mehrault Rand New Dehilt 10016 In Italy Ministee degil Affant Sterk, In Italy Ministee degil Affant Sterk, In Italy Ministee degil Affant Sterk Formition & Frowday, Franzek della Formatian, J. 00135 Roma	Website tim://www.sticts/firme/fi tim://www.sticdef.org/
Sr.	2003 - ongoing Funding Duration	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of Initia, agreed in New Dehlin, on 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) — Unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Alkina and the Department of Science and Technology, Noving Oder 2000 Technology, Culture and Science) — Unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Alkina and the Department of Science and Technology, Noving Oder 2000 Tecarch Instactions, Including hospitals and foundations, as well as pinate roop offi instatutions that develop Read AbUtion (En Italian Results and Italian Devisions) and Italian Devisions to sette the opportunities that the Instant and the official and the deping Italian Devisions to sette the opportunities that the Instant Instantions, Devision Italian Devisions and Read Read Confedence 2000 Descriptions and Read Read Confedence 2000	Activities That are financed  * Agriculture and Food Sector Sector and Food Sector Sector Activities That are financed	ive Programme of scientific and Tech Examples of current good practice funded by the scheme For previous funding: http://www.stic- dit.org/indotalian.pdf indo Netherlands Research Cooperat Examples of current good practice funde by the	India and Italy India and Italy India countries	Eligibility criteria Eligibility criteria Programme is open to scientists, engineers of faculty members regularly employed in universities and reach institution; including hospital and foundations, as well as private non-profit institutions that develop R&D activities, in tally or in India. Eligibility criteria	Application process The same project must be submitted by the Italian and indian coordinators to the Authonities responsible for the implementation of the Executive Programme in the two Countries. Application process	Contact Information In India International Cooperation, Department of Science & Technology, Technology Havan, New Mehrauit Road New Dehil 10016 In Italy: Ministee deal (Alfani Steen, U.C.S.P Unità per la Cooperatione, Scientifica & Tecnology, Flazzake della Farnesina.1, 00135 Roma Contact Information	Website
Sr. No	2003 - ongoing Funding Duration	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, signed in New Dethic, and 28 Newenber (and enal Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Alfans and the Degaritment of Science and Technology, Burneton et al. Technology, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of Iradia. The Degaritment of Science and Technology, Ministry of Science & Fechnology, Governeer and India. The Degaritment of Science and Technology, Ministry of Science & Fechnology, Governeer and Technology, Burneton and Cooperation and Technology, Ministry of Science & Fechnology, Governeer and the energy business and fenergy Alkornathics India, the Ladacri In consultance in neroswalite energy in Italian, Nare Ingened Alkoti to exhipp pint initiatives aimed at helping Italian businesses to selice the opportunities that the Indian market is offering.	Activities That are financed  + Agriculture and Food Science and Technology + Design Engineering and Technology + Design Engineering and Technology + Design Engineering and Technology + Tanaport Systems including Automative technologies + Tanaport Systems including Automative technologies + Tanaport Systems including Automative technologies + Iandectivitiogy and Medicine + Iandectivitiogy and Advanced Materials + Space and Physics  Activities That are financed	ive Programme of scientific and Tech Examples of current good practice funded by the the protons funding the provide studied dst.org/indoitsian.pdf indo- Netherlands Research Cooperat Examples of current good practice funded by the comparison of the provide states of the provide states of the provide states of the provide states	nological Coo Eligible countries India and Italy India and Italy Eligible countries	Eligibility orteria Eligibility orteria Programme is open to scientist, engineen or faculty members regularly employed in unversities and resch institution, rolating hospital and foundations, as well as private non-profit institutions that develop R&D activities, in taly or in India. Eligibility orteria Eligibility orteria	Application process The same project must be abunited by the tables and indian coordinators to the abunited by the tables and indian coordinators to the coordinators to the coordinators to the coordinators to the two Countries.  Application process	Contact Information In India:international Cooperation, Department of Science & Technology, Technology, Teachon, New Mehrault In Italy, Ministero degli Affant (Science, Scientifica e Tecnologia, Parael Scientifica e Tecnologia, Parael edila Farresina,1, 00135 Roma Contact Information	Website Inter/Jeans and it / Interfet bits://Jeans.dtic.dt.org/ //eans.dtic.dt.org/ Website
15 Sr. No 16	2003 - angoing Funding Duration 2009 - angoing	Literargian and general adjectives The Agreement on Scientific and Technological Cooperation between the Taulan Republic and the Republic of India, signed in New Dehlu, on 28 November 2000 Between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of a field. The Programme is goint to contrast, regimes or faculty members registery employed in universities and a transmission of the Italian Ministry of Ministry and Technological Cooperation of the Italian Ministry of the energy business and Cinergy Alternatives India, the Italian Ministry of Ministry and Cinety Alternatives India, the Italian Ministry and Cinety	Activities That are financed  * Agriculture and Food Science and Technology • Design Engineering and Technology • Design Engineering and Technology • Engray and Environment Technologies applied to Cultural and Natural Heritage • Engineering and Environment Technologies • Endership Stochoodings and Makarata • Standards Technologies • Standards	Indo- Netherlands Research Cooperat Bangles of Gurrens good practice funded by the tableme for previous funding : http://www.stic- dit.org/indotation.pdf Indo- Netherlands Research Cooperat Bangles of currens good practice funded by the Scheme the following programme link for more information:	nological Coo Eligible countries India and Italy ion Eligible countries India and Netherlands	Eligibility oriteria Eligibility oriteria Programme is open to scientist, engineers or faculty members regularly employed in universities and research institution, including hospitals and foundations, as well a private nen-profit institutions that develop M&D activities, in taily or in India. Eligibility oriteria Eligibility oriteria Eligibility oriteria	Application process The same project must be submitted by the table and Indian coordinators to the Authorities responsible for Executive Programme in the two Countries. Application process for Dubch professors, associate professors, and	Contact Information In India:international Cooperation, Department of Science & Technology, Technology Havano, New Mehrault Rand New Dehil: 10016 In Italy Minister od egit Affart Esteri, In Italy Minister od egit Affart Esteri, Scientifica e Tecnologica, Piazake della Euroesina,1, 00135 Roma Contact Information In India:International Cooperation, Department of Science & Technology	Website title://www.sticter.st/summits title://www.sticted.cog/ Website title://www.sticted.cog/
15 Sr. No 16	2003 - ongoing Funding Duration 2009 - ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, agreed in New Hole, no. 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Altins and the Department of Science and Technology, Neurois of Science 18, Technology, Generated Technology, Bornetone 19, 2000 Markan and Science 19, 2000 and 19, 2000 and 2000 an	Activities That are financed  - Agriculture and Food Science and Technology - Design Engineering and Technology - Design Engineering and Technology - Design Engineering and Technology - Tenance Technologe applied Scultural and Natural Heritage - Transport Systems including Automotive technologies - Handeschology and Medicine - Randeschology and Advanced Materials - Space and Physics  Activities That are financed  The themasic focus of this blatteral cooperation programme involves energy and chemistry sectors, automotive, water, health care and high tech systems.	ive Programme of scientific and Tech Examples of current good practice funded by the scheme For previous funding: http://www.stic- dit.org/indotalian.pdf indo Netherlands Research Cooperat Examples of current good practice scheme the Click on the following programme link for more information: http://www.stic.exu/scheme.good practice scheme the scheme the scheme the scheme the scheme the scheme the scheme the scheme the scheme the scheme the scheme the scheme the scheme the s	nological Coop Eligible countries India and Italy India and Italy Eligible countries India and Netherlands	Eligibility oriteria Eligibility oriteria Programme is open to scientist, engineers or faculty members regularly employed in universities and result institution; scheding hospital and foundations, as well as private non-profit institutions that develop R&D activities, in taly or in India. Eligibility oriteria Eligible research teams are composed of Datch and Indian researchers, with active movement in the project of a serior Principal Investigator on both the Indian and the Datch side.	Application process The same project must be submitted by the tables and Indian coordinators to the authorities reports and the implementation of the executive Programme in the two Countries. Application process for Dutch professors, associate professors as well as sistiant professors as well as	Contact Information In India:International Cooperation, Department of Science & Technology, Traceal New Dehil:10016 In Italy: Ministero degli Affari (Science), Scientifica e Teconologica, Piazale della Farnesina, I, 0033 Stoma Contact Information In India:International Cooperation, Department of Science & Technology, Newson, New Mehradi	Website Vita://www.stic6d.org/ Vita://www.stic6d.org/ Website Vita://www.stic6d.org/ Vita://wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww
15 Sr. No 16	2003 - ongoing Funding Duration 2009 - ongoing	Literapion and general adjectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, signed in New Dehlu, on 28 November 2000 Between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of a directory of the Science of Technological Cooperation of the Italian Ministry of Bab Dativities, In Hard or India, Arice Technological Cooperation of the Italian Ministry of the aerogy business and Chergy Alternatives Mode, the Ieader in concultancy in rereavable energy in India, Nave Bab Dativities, In Hard or India, Arice Technological and protect action Presented and consultancy on the aerogy business and Chergy Alternatives Kida, the Ieader in concultancy in rereavable energy in India, Nave ender and Chergy Alternatives Science of Landy memory and the Ieader Indiana Description and general Digettices	Activities That are financed  * Agriculture and Food Science and Technology  • Design Engineering and Technology  • Engineering and Advanced Materials  • Space and Physics  Activities That are financed  The thematic focus of this bilateral cooperation programme involves energy and chemistry section, automotive, water, health care and high tech systems.	ive Programme of scientific and Tech Eamples of current good practice funded by the <u>thema</u> for previous funding. http://www.stic- dit.org/indoblaus.pdf     // www.stic- dit.org/indoblaus.pdf     // www.stic- // wwww.stic- // www.stic- // wwwwwwwwwwwwwwwwwwwwwwwwwwwwwww	India and Italy Eligible countries India and Italy ion Eligible countries India and Netherlands	Eligibility criteria	Application process The same project must be chained of you that takes and indian coordinators to the chained or you that takes and indian coordinators to the chained of the implementation of the chained of the coordinators and the implementation of the two Countries. Application process for Dutch professors, associate professors and assistant professors as well as the researchers holding a	Contact Information In India:international Cooperation, Department of Science & Technology, Technology Bhavan, New Mehraul Rand New Dehini 10018 O S.S. – Unida yet a Cooperation, O Sci.S. – Unida yet a Cooperation, Scientifica e Tecnologic, Plazake della Contact Information In India:International Cooperation, Technology Bhavan, New Mehraul Rand New Dehini 10016	Website this / news stret if medit this / news stret if medit this / news stret if medit this / news stret if news Website this / news strets this / news strets
15 Sr. No 16	2003 – ongoing Funding Duration 2009 – ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of Iritias, agreed in Newbield, mo28 Newember (Technological Cooperation of the Italian Ministry of Jerogen Afrikar, and the Department of Science at Technological Cooperation of the Italian Ministry of Jerogen Afrikar, and the Department of Science at Technological Cooperation of the Italian Ministry of Jerogen Afrikar, and the Department of Science at Technological Cooperation of the Italian Ministry of Jerogen Afrikar, and the Department of Science at Technological Cooperation of the Italian Ministry of Board Ministry of Initial Anter Farmate Buiness, an Italian Buinese at the Italian Ministry of Board Ministry of Initial Anter Farmate Buiness, an Italian Buinese at the Italian Ministry of Italian Buiness and Chergy Alternatives Initia, the Height Buine Buineses to setter the opportunities that the Italian market is offering. Description and general objectives Department of Science and Technology (DST), Government of Initia, and the Netherlands Organization for Scientific Research (NWO) piority opens a cill for proposals. The topic of this call is functional Materials. The program offers functive endocument of Italian Buiness Interno Buint and Italian Markets Descriptions and general objectives at the science in cooperation between built an Italian Indear research (NWO) piority opens a call for proposals. The topic of this call is functional Materials. The program offer functive to the Italian Italian Italian Buiness at the science in the anter Italian Italian Italian Buiness at the science in the comparison between built an Italian Italian Buiness and the science of the science and Technology (IST), Government of India, and the Netherlands Organization for Scientific Research (NWO) piority between the science of the comparison between built and Italian	Activities That are financed  - Agriculture and Food Science and Technology - Beller Dick, roting and Comology - Beller Dick, roting and Comology - Beller Dick, roting and Comology - Teamport Systems including Automotive technologies - Transport Systems including Automotive technologies - Isandschology and Aedime - Isandschology and Aedime - Isandschology and Aedime - AutoMales That are financed  Activities That are financed  Activities That are financed  The thematic focus of this bilateral cooperation programme involves energy and chemistry sectors, automotive, water, health care and high tech systems.	ive Programme of scientific and Tech Examples of current good practice funded by the scheme For previous funding: http://www.stic- dit.org/indobalain.pdf indo- Netherlands Research Cooperat Damples of current good practice funded by the scheme Citck on the following programme link for more information: http://www.stic.formee.ju/journee.ju	India and Italy india and Italy india and Italy india and Italy india and Netherlands	Eligibility criteria Eligibility criteria Programme is open to scientist, engineers of faculty members regularly employed in universities and result institution; takking hospitals and foundations, as well as private non-profit institutions that develop R&D activities, in taly or in India. Eligibility criteria Eligibility criteria Eligibility criteria	Application process The same project must be submitted by the tablan and Indian coordinators to the authorities responsible for the implementation of the teacodine frogramme in the two Countries. Application process For Dutch professors, associate professors and assistant professors as well as other researchers holding a other researchers holding a	Contact Information In India:International Cooperation, Department of Science & Technology, Total New Dehil 2006 In Italy, Ministero degli Alfani (Science, Scientifica e Teconlogica, Piazzla della Fanesina, 1, 0035 Roma Contact Information In India:International Cooperation, Department of Science & Technology, Prachology Bhaon, New Mehraal Rand New Dehil 11018 Rand New Dehil 11018 Rand New Dehil 11018	Website Iting / Investers Ministry Iting / Investers Ministry Website Uting / Investers Ministry Website Iting / Investers Iting
15 Sr. No 16	2003 – ongoing Funding Duration 2009 – ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, signed in New Detilic, and 20 Newenh Cent Central Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Alfans and the Degaritment of Science and Technology, Manifer of Science R Ferdenborg, Governeer of India. The Degaritment of Science and Technology, Manifer of Science R Ferdenborg, Governeer of India. The Degaritment of Science and Technology, Manifer of Science R Ferdenborg, Governeer of India. The Degaritment of Science and Technology, Manifer Science R Ferdenborg, Governeer of India. The Degaritment of Science and Technology, Manifer Science R Ferdenborg, Governeer of India. The Degaritment of Science and Technology, Manifer Science R Ferdenborg, Governeer of India. The Degaritment of Science and Technology, Manifer Science R Ferdenborg, Manifer Monto Description and general Bolizotions (Science R Ferdenborg). The Science R Ferdenborg Manifer Monto Science R Ferdenborg, Manifer M Science R Ferdenborg, Technology, Manifer M Science R Ferdenborg, Manifer M Science Description and general Bolizotions (Science R Ferdenborg). The Science R Ferdenborg Manifer Manifer Borger, Ministry Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer M Science R Ferdenborg, Manifer R Ferdenborg, Manif	Activities That are financed	ive Programme of scientific and Tech Earlies for current good practice funded by the ichanne for proving Kingling (http://www.stic- dst.org/indottalian.pdf Carding of current good proving Kingling (http://www.stic- dst.org/indottalian.pdf Carding of current good proving in using the science of the scien	India and Italy Eligible countries India and Italy India and Italy India and Italy India and Netherlands	Eligibility orteria	Application process The same project must be abundted by the tables and indian coordinators to the abundted by the tables and indian coordinators to the coordinators to the two Countries. Application process For Datch professors, assistants professors, assistants, assistants, assistants, assistant	Contact Information In India:International Cooperation, Department of Science & Technology, Technology Theory, New Mehrault Death and the Annual Cooperation, Destance and the Cooperation of Science & Technology, Farnesina, J, 00135 Borna Contact Information Contact Information In India:International Cooperation, Department of Science & Technology, Teach Rechnoling, 10016 Read New Dehhi 110016 Inter Netherland, Stenstling, Scientific Research, P (Die Statist Anto Science Antonia)	Website International Contents International Contents International Contents International Contents Website International Intern
15 Sr. No 16	2003 – ongoing Funding Duration 2009 – ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the tailane Republic and the Republic of India, agreed in New Dethit, on 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of General Agreement and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of Agreement and Science – Unit for Scientific and Technology, Boornement of Read Auto London (in Italian Alfar France Busiess, in Italian Business and Consultation), the energy dubiness and Tenery Alfarenatives India, the Italian Ministry of the energy business and Tenery Alfarenatives alined at helping Italiana business to series the experimenties that the Italian mandet to offering. Description and <u>Beneral Objectives</u> Department of Science and Technology (DST), Government of India, and the Netherlandi Organization for Sciencific Research (WiNO) piontly opens a call for proposabilis. The to Justice of this calls is functional Interesting Descriptions and <u>Beneral Objectives</u> Department of Science and Technology (DST), Government of India, and the Netherlandi Organization for Sciencific Research (WiNO) piontly opens a call for proposabilis for Southerline general science and the Alfare Alfare Alfare Alfare	Activities That are financed  • Agriculture and Food Servers and Fondors Carlos • Agriculture and Food Servers and Fondorsy • Electronics, information Communication Technology • Electronics, information Communication Technology • Transport Systems including Automative technologies • Transport Systems including Automative technologies • Inancentrology and Advanced Materials • Space and Physics Activities That are financed The thematic focus of this bilateral cooperation programme involves energy and chemistry sectors, automotive, water, health care and high tech systems.	Ive Programme of scientific and Tech Examples of current good practice funded by the scheme for previous funding: http://www.stc- dit.org/indotalian.pdf Indo- Netherlands Research Cooperat Examples of current good practice funded by the scheme Cack on the following programme link for more http://www.stc.gool.nu/hats_new/whats_new12/cop 	India and Italy India and Netherlands	Eligibility criteria Eligibility criteria Programme is open to scientist, engineers or faculty members regularly employed in unversities and result institution, takking hospitals and foundations, as well as private non-profit institutions that develop R&D activities, in taily or in India. Eligibility criteria Eligibility criteria Eligibility criteria	Application process The same project must be submitted by the tables and indian coordinators to the authorities responsible for the implementation of the two Countries. Application process for Dutch professors, associate professors and assimilar position can apply if they are employed at a Dutch University, For Indian semistics the indian principal	Contact Information     In India:International Cooperation,     Geparations of Sectors 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	Website http://www.sticthiorg/ http://www.sticthiorg/ Website http://www.sticthiorg/ http://wwww.sticthiorg/ http://www.sticthiorg/ http://wwww.sticthiorg/ http://www.sticthiorg/ http://www.sticthiorg/ http://wwww.sticthiorg/ http://wwww/ http://wwwwwwwwwwww/ http://wwww/ http
15 Sr. No 16	2003 – ongoing Funding Duration 2009 – ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, signed in New Holls, on 28 November 2000 Between the Genard Directorate for Country Promotion (Economy, Culture and Science) – unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Alfans and the Department of Science and Technology, Nathray of Science R - Interlooky, Science R - Interlooky, Bowerneet and Bala Direttories, Interlooky and Science A - Interlooky and the Interlooky and Science R - Interlooky R - I	Activities That are financed  + Agriculture and Food Science and Technology + Design Engineering and Technology + Design Engineering and Technology + Design Engineering and Technology + Tanaport Systems including Automative technologies + Tanaport Systems including Automative technologies + Tanaport Systems including Automative technologies + Iandectichology and Advanced Materials + Space and Physics  Activities That are financed  The thematic focus of this bilateral cooperation programme involves energy and chemistry section, automotive, water, health care and high tech systems.	the Programme of Scientific and Tech Earlies for current good practice funded by the Fareholds. Mindling : http://www.stic- dst.org/indoitalian.pdf indo- Netherlands.Research Cooperat Carona good practice funded by the scheme Click on the following programme link for more information: Inform	ological Coo Eligible countries india and Italy india and Italy Eligible countries India and Netherlands	Eligibility orieria Eligibility orieria Programme is open to activities, engineers or facity metabers regularly employed in provide non-profit matchines that develop B&D activities, in haly or in holds. Eligibility orieria Eligibility orieria Eligibility orieria	Application process The same project must be abunited by the table an and indian coordinators to the coordinators  Application process for Datch profession, associate profession assistant profession as well as other researchers holding assistant profession as and other researchers holding they are employed at a Dutch investing for indian cricial investing to rindian investing investin	Contact Information In India:international Cooperation, Department of Science & Technology, Technology Hannes, New Mehraul In Italy, Ministero degli Affani (Stent, O. G.S. Punita get a Cooperation, Scientific e Tecnologica, Pazzale della Farresina, 1, 00135 Roma Contact Information In India:international Cooperation, Technology Hannes, New Mehraul Raad New Cehil 10016 In the Netherlands New Mehraul Rad New Cehil 10016 Organisation for Scientific Research, phone 131 B/1034 06 40	Website  Itin://www.sticf.it/mails  tin://www.sticf.it.org/  Website  Itin://www.sticf.it.org/
15 Sr. No 16	2003 – ongoing Funding Duration 2009 – ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, agreed in New Dehli, on 28 November 2000 Between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Missing vol Amage and Amage and Amage Markating and Amage and Amage and Amage and Amage and Amage and Amage and Amage and Amage and Emergy Advertatives India, the Italian Data and Technological Cooperation of the Italian Missing vol the energy business and Energy Advertatives India, the Italian Missing Vol Backativities, Italian Data and Emergy Advertatives India, the Italian Data and Amage	Activities That are financed  * Agriculture and Food Science and Technology  • Deigin Engineering and Technology  • Enging and Environment Technology  • Enging and Environment Technologies applied to Cultural and Natural Heritage  • Enging and Environment Technologies and Heritage  • Randetchology and Advanced Materials  • Space and Physics  Activities That are financed  The thematic focus of this bilateral cooperation programme involves energy and chemistry sections, automotive, water, health care and high tech systems.	ive Programme of scientific and Tech Eamples of current good practice funded by the ichem for previous funding : http://www.stic- dit.org/individuals.pdf Provided States of the science of the scie	India and Italy India and Netherlands	Eligibility criteria  Frogramme is open to scientist, engineers of faculty members regularly employed in unversities and research institutions, including hospitals and houndations, as well a private non-profit institutions that develop P&D activities, in taily or in india.  Eligibility criteria  Eligibility criteria  Eligibility criteria  Eligibility criteria  Eligibility criteria	Application process The same project must be submitted by the tables and todain coordinators to the adubtricities responsible for these tables frequencies to the coordinators of the coor	Contact Information In India:international Cooperation, Department of Science & Technology, Technology Bhavan, New Mehraul Rand New Dehit: 10016 In India: Technology Indexators Scientifica e Tecnologia, Parzake della Farnesina,1, 00135 Roma Contact Information In India:International Cooperation, Department of Science & Technology Technology Bhavan, New Mehraul Rand New Dehit:10016 In Ithe Netherlande, Netherlander, Netherlander, Netherlander, Pol Dae 93138 Net209 AC Deni Haug, phone ±31 (0)70 344 06 40	Website title://www.sti-doi.org/ title://www.sti-doi.org/ Website Title://www.sti-doi.org/ Title://www.sti.org/ Title://wwwwwwwwwwww/ Title://wwwwwwwwww/ Title://wwwwwwwwww/ Title://wwwwwwwww/ Title://wwwwwwwwwww/ Title://wwwwwwwwww/ Title://wwwwwwwww/ Title://wwwwwwwwww/ Title://wwwwwwwwwww/ Title://wwwwwwwwww/ Title://wwwwwwwww/ Title://wwwwwwww/ Title://wwwwwwwww/ Title://wwwwwww/ Title://wwwwwwwww/ Title://wwwwwww/ Title://wwwwwwww/ Title://wwwwwwwww/ Title://wwwwwww/ Title://wwwww/ Title://wwwwww/ Title://wwwwwwww/ Title://wwwwwwww/ Title://wwwwwwww/ Title://wwwww/ Title://wwwww/ Title://wwwwwww/ Title://wwwwwwwww/ Title://wwwwwwww/ Title://wwwwwwww/ Title://wwwwwww/ Title://wwwwwwww/ Tit
15 Sr. No 16	Panding Duration           2009 - ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of Iritias, agreed in Newekhn, and Skoemene 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) – unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Afrika: and the Beneral – unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Afrika: and the Beneral – unit for Scientific and Technological Cooperation of the Italian Ministry of Foreign Afrika: and the Italian Ministry of Science 8. Technology, Generated With Board Mich Contexpondent and Science 1. The Science 1.	Activities That are financed  - Agriculture and Food Science and Technology - Design Engineering and Technology - Design Engineering and Technology - Design Engineering and Technology - Transport Systems including Automative technologies - Transport Systems AutoMiles That are financed The thematic focus of this biliterial cooperation programme incolves energy and chemistry sectors, automative, water, health care and high tech systems.	the Programme of Scientific and Tech Eamples of current good practice funded by the theme theme the previous funding (http://www.stic- dit.org/indoitalian.pdf practice funded by the theme practice funded by the theme practice funded by the scheme control (control (contr	india and Italy	Eligibility criteria  Flogramme is open to scientist, engineers of Roulty members regularly employed in universities and reach institution; roleding hospitals and broundations, as well as private non-profit institutions that develop R&D activities, in taly or in India.  Eligibility criteria  Eligibility criteria  Eligibility criteria  Eligibility criteria	Application process  Application process  The same arginet must be abunited by the talian and Indian coordinators to the coordinators to the coordinators to the coordinators to the coordinators and the indianomic talian  Application process  for Dutch professor, associate professors and assistant professors as well as other researchers holding a they are engloped as Jucht University, for Indian scientists the indian principal investigator should be addimic or research	Contact Information In India:international Cooperation, Department of Science & Technology, Technology Neuros, Neu Intable, Ministero degli Affari (Science), Scientifica el Econologica, Pazzale della Farnesita.1, 00135 Roma Contact Information In India:Informational Cooperation, Department of Science & Technology, Read Neuros Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In the Renternation, Neu Mehraal Raad Neu Dehli 110016 In India: Neu Mehraad In India: Neu Mehraad Raad Neu Dehli 110016 In India: Neu Mehraad Raad Neu Reithau In India: Neu Mehraad Raad Neu Reithau India: Neu Mehraad India: Neu Reithau India: Neu Mehraad Raad Neu Reithau India: Neu Mehraad India: Neu Reithau India: Neu Mehraad India: Neu Reithau India: Neu Mehraad India: Neu Reithau India: Neu Reit	Website this / Investites Minute is this / Investite of and this / Investite of and Website this / Investite one of a this / Investite one of a this / Investite
15 Sr. No 16	2003 - ongoing Funding Duration 2009 - ongoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of India, signed in New Diffic, on 28 November 2000 Between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Missiny of all which. The Programme is open to scientific, and Technological Cooperation of the Italian Missiny of Mark Data Difficient, Technological Cooperation of the Italian Missiny of all of the array power of India, Artic France Buiness, an Italian Disorter active in revealed energy in India, Nare France Buiness and Chergy Allematives Kinds, the Ieader in consultancy in revealed energy in India, Nare Buiness and Chergy Allematives, Science 1 and Allematives to state the opportunities that the indian market is offering. Description and general objectives Description and General Dispectives Description and General Dispectives Description and General Materials. The Science Internet Cooperation Dispectives and the Internet Intick and the Netherlands Organization Fr. Science Internet Cooperation Dispectives Description and General Dispectives Description and General Dispectives Description and General Dispectives Description and General Dispectives Description and General Dispectives Descripti	Achilies That are financed	ive Programme of scientific and Tech Earlies for arrest good practice funded by the ichann for provide Mindling (http://www.stic- dit.org/indottalian.pdf Dandles of current good provide Mindling (http://www.stic- dit.org/indottalian.pdf Click on the following pogramme link for more information: http://www.sti.gooi.n/whats_new12/cop nethertmad. Hitt://www.sti.gooi.n/whats_new12/cop nethertmad. Hitt://www.sti.gooi.n/whats_new12/cop nethertmad. Hitt://www.sti.gooi.n/whats_new12/cop nethertmad.	india and Italy	Eligibility oriteria  Eligibility oriteria Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria  Eligibility oriteria Elig	Application process The same project must be aborhited by the tablan and indian coordinators to the coordinators  Application process for Duch profession, assistant profession as and other researchers holding othersiny. For Indian model coordinators  for Duch profession, assistant profession as and other researchers holding other researchers holding active transmission  for Coordinator  for Duch profession, assistant profession as and other researchers holding active transmission  for a state the coordinator  for the state of the coordinator  for the state of the coordinator  for the state of the state  for the state of the state  for the	Contact Information In India:International Cooperation, Department of Science & Technology, Technology Heaven, New Mehraul International Cooperation, De S.P.– Units due to Cooperatione, Scientific e Tecnologica, Parzale della Farnesina,1, 02135 Roma In India:International Cooperation, Department of Science & Technology, Parael Research, P(De National Science A Technology, phone +31 (0)70 344 06 40	Website title://www.strc.title.org/ title://www.strc.title.org/ Website Vigg//www.strc.title.org/ title://www.strc.title.org/ Vigg//www.strc.title.org/ title://www.strc.title.org/ Newsonal Structure (Structure (S
Sr. No Sr. Sr.	2003 - orgoing Funding Duration 2009 - orgoing	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Republic and the Republic of Inflas, agreen in New Diffs, on 28 November 2000 Between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technological Cooperation of the Italian Ministry of General November 2000 Between the General Directorate for Country Promotion (Economy, Culture and Science) – Unit for Scientific and Technology, Boing and the Country Promotion of Technological Cooperation of the Italian Ministry of General Directory of India, Alar Fernance Buiesses, in Italian Directorate for Automatical Country ingered A Molt On device point India/Assee Technological Cooperation of the Italian Ministry of Italian Buiesses and Buiesses a	Activities That are financed	ive Programme of scientific and Tech Eamples of current good practice funded by the ichem for previous funding : http://www.stic- dit.org/indodulan.pdf indoo- Netherlands Research Cooperat Eamples of current good practice funded by the ichem indoor Netherlands Research Cooperat Cick on the following programme link for more indomation. thtp://www.sti.goo.in/whats_new/whats_new12/cop jundicenthrland. Pdf E Foundation for Science and Technon Eamples former good Eamples former good	Diological Coop Eligible countries India and Italy Eligible countries India and Retherlands	Eligibility criteria           Programme is open to scientist, engineers or faculty members regularly employed in universities and research institutions, taked with a private non-profit institutions that develop M&D activities, in taily or in India.           Eligibility criteria	Application process The same project must be submitted by the tables and indian coordinators to the authorities responsible for the implementation of the two Countries. Application process for Dutch professors, associate professors and active are employed at Dutch University, For Indea for prosition can apply if artificiate to a public funded artificiate to a public fun	Contact Information In India:International Cooperation, Department of Science & Technology, Road New Orbit 10016 In Italy, Ministero degli Alfani (Scen, D. G.S. P unita geli a Loogerazion, Scientifica & Teconologica, Pizzate della Farnessa.1, 0015 Knona Contact Information Contact Information, Net defraud In India:International Cooperation, Department of Science & Technology, Technology Hawan, Net defraud In Undia:International Cooperation, Department of Science & Technology, Technology Hawan, Net defraud In Undia:International Cooperation, Department of Science & Technology, Pachology Hawan, Net defraud In the Netherlands. NetHerlands, P/D Rev 3138 - NL3509 AC Den Isag, phone +31 (0)70 344 06-40 Contact Information	Website http://www.sticdi.org/ http://www.sticdi.org/ http://wwww.sticdi.org/ http://www.sticdi.org/ http://www.sticdi.org/ http://wwww.sticdi.org/ http://wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww
15 Sr. No Sr. No	2003 - ongoing Funding Duration Funding Duration	Description and general objectives The Agreement on Scientific and Technological Cooperation between the Italian Regulatic and the Regulatic of Infias, agreen in Newelin, on 28 November 2000 between the General Directorate for Country Promotion (Economy, Culture and Science) — Unit for Scientific and Technological Cooperation of the Italian Ministry of Forger Athica and the Department of Science and Hordhology, November 2000 The Agreement and Science) — Unit for Scientific and Technological Cooperation of the Italian Ministry of Forger Athica and the Department of Science and Hordhology, November 2000 The Comparison of Department of Science and Hordhology, November 2000 the energy business and Cnergy Alternatives India, the Italian Nasistees to setter the opportunities that the Italian mandet is offering. Descriptions and general objectives Descriptions and general objectives Descriptions and the reproduction of the Comparison of the Italian Ministees In Scientific Research (NWO) pirity they energy and Italian Duciness In the Italian Italian Italian Italians. The program office Nucleic opportunities to Statistic research cooperation between buch and Italian Italians, the graphs, and this calific proposals ets on Antomation Statistic Theory Statistics Italian Italian Italians Ital	Achilies That are financed	the Programme of Scientific and Tech Eamples of current good practice funded by the for proving Number of Control of the dst.org/indoitailan.pdf indo- Netherlands Research Cooperat Eamples of current good practice funded by the scheme Calcen the sollowing programme link for more for more inducetherlands.new/whats_new12/cop inducetherland. Ped Peducation for Science and Technoo Eamples of current good practice funde by the scheme Calcentherlands.new/whats_new12/cop inducetherland. Ped Peducation for Science and Technoo Eamples of current good practice inded by the	ological Coop Eligible countries India and Italy Eligible countries India and Netherlands	Eligibility criteria Programme is open to scientific, engineers of faculty members regularly employed in private non-profit institution; the engineers of the doubtations, as well as private non-profit institution; that develop R&D achietes, in taily or in India. Eligibility criteria Eligibility criteria Eligibility criteria Eligibility criteria Eligibility criteria Eligibility criteria	Application process The same argiect must be abounted by the tablian and Indian coordinators to the coordinators Application process for Dutch professor, associate professors and assistant professors as well as other researchers holding a coordinators to the coordinators to the coordinators for Dutch professor, associate professors and assistant professors as well as other researchers holding investigator should be afiliated to application process for property associate professor againzation in hold. Application process	Contact Information In India:international Cooperation, Department of Science & Technology, Technology Neuros, Neuromann, Scientifica & Cooperation, O.G.S.Punita per Looperation, Scientifica & Tecnologica, Pazzake della Farnesias.1, 00135 Roma In India:Information Contact Information In India:Information Cooperation, Department of Science & Technology, Pacehology, Neuro, New Mehraul, Rad New Dehi: 11016 In India:Information Cooperation, Department of Science & Technology, Pachology Davas, New Mehraul, Rad New Dehi: 11016 In the Netherlands, PO Dav 93138 - Na2509 AC Den Isag, phone +31 (0)70 344 06 40 Contact Information	Website the //www.stictit.org/ the//www.stictit.org/ Website tip://www.stictit.org/ Website tip://www.stictit.org/

Sr.         Funding Duration           18         2004 – ongoing         W		Engineering     Software and informatique applications     Energy, ecology and environment				prescribed format.	In Portugal: Department of European Affairs,Balareal and Multilateral PCT - Foundation for Science, Technology, Ministry of Science, Technology and Higher Education October Sth Av.n. No. 85-5 floor 1050-050 Lisboa.	
Sr.         Funding Duration           No         2004 – ongoing         W           Sc         Sc         Sc		Inc	dia- Slovenian S&T Cooperation Agree	ment				
18 2004 - ongoing V. Sc	Description and general objectives	Actvitiles That are financed	Examples of current good practice funded by the	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
Ec pr sp	With a very to internsfring interaction and the scientific cooperation between indux and Stovenian distintuis/institutions of postmeters of Science and Technology (DS) of India and Helbings of Helpiter distations, discover and Technology (MHST) and the Stovenian Research Agency extend support for joint research modes: involving excitance of visits under Hond-Sovenian Billestarch Secretic Capeter and pecular emphasis on further academic training and spectratation of scientists/scholars.	List of Activities; - Nettal Songers and New Materials - Metal Songers and New Materials - Polyter Chemistry - Polyter Chemistry - Internote: - Internote: - Alternate Revenable Energy Sources, including Solar Energy - Food Technology	Fer more information do previous funding please visit: http://203.200.893/dst/whats_new/what_new09/in do-slovenian.pdf	India and Slovenia	Faculty, Scientist and Academicians belonging to Universitie, Deemed Universities and Research Institutes having permanent positions can apply as Principal Investigator (P).	Joint research projects in the prescribed format, duly forwarded by the Head of the Institutions are to be submitted simultaneously by the Indian Project Leader to the Department of Science and Technology. New Delhi, and by the Slovenian Project Leader to the Slovenian Research Agency, Slovenia.	In Indianternational Cooperation, Department of Science & Technology, Technology Bhawan, New Mehrauli Raod New Dehili 100016 In Slovenia: Slovenia: Research Agency, Tivolska cesta 30, 9-1000 Ljubijano Ministry of Higher Education, Science and Technology, Kotinikova 38, Si-1000 Ljubijana, P. +386 1 478 4600	http://www.athio.mst.gov.ifm/ http://www.dth.gov.ifm/ http://www.dt.gov.in/
		e+INDIA, ISIP – India and Spain Innovat	ting Programme or India-Spain Bilater	al Program fo	r Technological Cooperation			
Sr. Funding Duration No	Description and general objectives	Activities That are financed	Examples of current good practice funded by the scheme	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
19 2006 - ongoing Th ai de in t t t S	The Sparsh-Indana Bilatera Program for Technological Cooperation (1921 - India & Spain Incovering Program) into promote bioaxies Technological Cooperation between Spain and India entities in projects of technological Service Structures (Cooperation Between Spain and India entities in projects of technological development, increation and technology transfer, with the aim of generating economic benefits for Spain and radia and boost the compatibieness of their companies. It avails and provides proferential famolity to pro- technology cooperation projects (Juduttial reaser), franchology development/increation) between Spainth companies and Indiana tettis (companies, created institutes, technology contex), implementing agencias are he Technology Development Board (TDB) in India and Center for Industrial Technological Development (CDTI) in spain.	Agricultural Sciences; Agriculture, forsturfs, fisheries and alled sciences; Vertrainay medicine: figureeral and Technology; or Unigeneering; Electronice, organisering; electronice; Other engineering sciences; Numanities; History, Languages and Instructure: Other humanities; Medical Sciences; Bakier medicine; Collical medicine; Neahb Sciences; Natural Sciences; Biology; Otemistry; Earth and related environmental science; Natural Sciences; Other social sciences; and Psychology Sciences; Economics; Educational Sciences; Other social sciences, and Psychology	PROJECT BURGLA - Development of integrated inducting processor for the stratistic of a aromatic ingredients of Indian origin with supercritical carbon dioxide. For more information on technological cooperation: www.cdti.es ; www.tdb.gov.in.	India and Spain	Research institutes, academic institutions and technology centres.	Joint RTDI proposals must be submitted to both of the nodal agencies, DBT and CDTI.	In India-Technology Development Board (TDB), Department of Science and Technology, A-Wing, Ground Floor, Vishwakarma Bhavan, Shaheed Jit Singh Marg, New Delhi - 110 016 In Spain: CDTI, C / Cid 4-28001, Madrid, Telephone: (34) 91 581 55 00 / (34) 91 209 55 00 (34) 91 581 55 00 (34) 91 209 55 00	www.cdiies:www.tdb.gov.in
		Indo-Spanish joir	nt call for technological co-operation i	n renewable e	energy			
Sr. Funding Duration No	Description and general objectives	Activities That are financed	Examples of current good practice funded by the scheme	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
20 2011 - ongoing Ja G ji w W T T fs	own Programme for Co-operation signed by the Ministry of New and Renewable Intergy of India (IAMRI and the Enter for the Debendemoter of Industrial Ferdinatory (2011), spin and Noomember 214, 2011. The dejuscitre of the anti field-signath programme is to growness and fund market-given nesarch and technology development as and the Anti-Antiona and State (1999). The Antiona and State (1999) and the Antiona and State (1999) and the Antiona and Antiona and State (1999) and the Antiona and Antiona and projects of a high international standards between Indian and Spanish organizations. Petential projects will be unded by MINRE in India and CDTI in Spain.	Engineering and Technology, Renovable energy sectors		India and Spain	Minimum eligibility criteria, at tasta one qualified partner from India and one qualified partner from Sigal. (-1) From the Spanin slice the project must be concernantly be led by a company, Collaboration with other Spanin &&& entities, includent, academic institutions, technology controls (s) partners. The Indian slide of the consortium can other be led by a company or a research institution.	Joint R&D& proposals must be submitted to both of the nodal agencies, MNRE and CDTI. The Blateral Cooperation Form must emphasize on how the proposed collaboration adds value, main technology highlights and innovations, activities to be developed by the Parties involved.	In India: Ministry of New and Renevable Energy, Block-14, CGO Camplex, Lodi Raad, New Delhi – 110 003, India Phone: 011-243 (3546, Website: www.mmr.gov.in Insjani: Centre for Industrial Technology, Address: Cid 4 – 2001 Madrid, Spain Phone: 91 581 55 00, Website: www.cdti.es	waren offiliert, waren more govin
		h	ndo-Swedish S&T Cooperation Agreen	nent				
Sr. Funding Duration No	Description and general objectives	Actvitiles That are financed	Examples of current good practice funded by the scheme	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
21 2006 - ongoing Th sc Cr Er o' b	The SAT cooperation between the two countries could be two pronged—(1) fundamental research in basic circence and engineering and (1) applications and industrial research and development. Programmes of Cooperation would be developed by Indian Department of Seince and Technology with the Swedish Ministry of clouration, Research and Culture as well as the Swedish innovation agency. Vinnow' for this purpose. The objective is to promote research cooperation between both the regions on the basis of equality and mutual sensiti.	Bio-technology in health and agriculture; information & Communication Technology, informatical Sciences, Advance MandActural & Forthologies: Automotive R&D Material Science and Technology etc. Other areas may also be added by mutual consent.	For more information on previously funded programme: http://www.vinnova.se/EffektaXML/Udynningar/2010- 00789/India-Sweden_Call_for_proposals(272825).pdf	India and Sweden	The programme is open to bolan and Swedsh researcher regularly employed in Indian or Swedsh public hostitutions or private non-point organizations engaged in 880 activities such as universities and other scademic institutions, research institutions, medical institutions and public foundations.	Indian and Swedish Principle Investigators shall write a common proposal that will be submitted to both DST and VINNOVA	In India: Department of Science & Technology, Technology Bhawan, New Mehrauii Road, New Delhi-110016 In Sweden: Vinnova, 101 58 Stockholm, Telephone: +46 8 473 30 00	http://www.dst.gov.in/ http://www.vinnovs.se/
Sr. Funding Duration	Description and	Activities That are financed	Examples of current good	Eligible countries	Fligibility criteria	Application process	Contact Information	Website
No	general objectives	Accordies that are intanced	practice funded by the scheme	citytole countries	Englowey Criteria	Application process	Contact mormation	website
22 1996 - ongoing C. C. A. C. In In	Cooperation in Science & Technology Vetween India and UK was effected under an Inter-Governmental S&T genernent signed beween the two countries in the UR-bin on January 8, 1956. UK (For CaSI (Research Councik) UK) and the Indian Department of Science & Technology (DST) are the designated focal agencies to mplement the S&T Agreement.	Programmes could be broady be disclified in two phases, Phase I and Phase II: I bider Phase I, amou of S-reservice proposal in the raws of 14 park coords 351: ii) Biderbologe, iii) Telecommunication, including information Technology, were upported. Under Phase I, vinous degamentary Cognizations on both dels in the areas of Comparter and Mathematical Sciences, Engineering and Material Sciences, the sciences of the science of the science of the science of the sciences of the science of the sciences of the science of the latter three workshops have resulted in promoting collaborative activities in the science of Longer; iii) Next Generation Communication Network; iii) Stem Cell Research.	Joint council: India and UK have come together with different approaches of Ski Zooperations such as the India - UK Science & Introvation Council; India - UK Joint Cooperation Fund and Nave funded through UK-India Education and Besearch Initiative in the following — Advance Material and Mana Science and Technology = Stem Cell Research and Animal Biotechnology = Weather Generation Communication Technology = Weather Science and Climate Change = New Reineabed Energy Including Hydrogen Energy For more Information please visit: http://dist.gov.in/advim.finance/n_2088/p300.htm	India and UK	Academia and Industry	Applicants should ensure that identical applications are submitted to both DST and EFSRC (Engineering and Physical Sciences Research Council).	In India Department of Science & Technology, Technology Blavan, New Mehraul Rod, Yeeo Dehi-110016 RCUK India, Britha High Commission Chanalyaput, New Dehi 110016 RCUK India, Britha High Commission Chanalyaput, New Dehi 110011, India, Inter the United Regime RCUK, Polari House, North Sar Avenue, Swindon, Sti2 1ET, Tel: 01793 444420	http://www.rok.ac.ak/

Indo- German (DAAD-DST) Joint Call								
S. N	r. Funding Duration	Description and general objectives	Activities that are financed	Eligible countries	Eligibility criteria	Application process	Contact Information	Website
	1 FY 2018 & 19	The basic aim of the programme is to strengthen the collaboration between Indian and German research groups, which are working jointly on a particular scientific project. The programme 'Project-based Personnel Exchange' envisages, in this connection, financial support for operational mobility only. Particular emphasis is thereby accorded to academic training and specialization of young researchers.	The key criteria for the selection are: The quality of the project (here especially: the clarity of project goals and methodology). • The scientific significance and relevance of the project (The topicality of the subject and the level of innovation in the project) • Feasibility of the research project (under which especially: security of funding arrangement, preparatory work, and appropriate planning for reciprocal visits) • Project-relevant competency of both the research groups. • Project-relevant competency of both the research groups. • Complementarities of the research groups in their common objectives (with regard to methodology, content, instruments, etc.) • Adequate participation of young scientists. Other criteria are: • Knowledge transfer between the German and the Indian group. • Scientific and/or industrial useability, where applicable, of the project results. • Additional benefit (technical, instructional, inter-disciplinary) through cooperation with the Indian partner.	india and Germany	Scientists/ researchers, university professors, post- doctoral researchers and doctoral students.	The German partner needs to submit the application online as mentioned at www.daad.de/ppp while the Indian partners need to submit ONE original hard copy of the application as per the format available at http://www.dst.gov.in/whats_new/m ain-new.htm	In India: Dr. Chadaram Sivaji Scientist-F International Bilateral Cooperation Division Department of Science and Technology Ministry of Science and Technology Government of India Technology Bhavan, New Mehrauli Road New-Deihi-110 016 Tel: 011-26590457 E-mail: sivaji@nicin In German: Mirjam Horn P 33 – Projektförderung deutsche Sprache, Alumniprojekte, Forschungsmobilität (PPP – hier mit Indien - DST) Kennedyallee 50 S3175 Bon Tel:: 0228 / 882-9375 E-mail: m.horn@daad.de http://www.daad.de/ppp	http://www.dst.gov.in/sites/def ault/files/DST-DAAD-Joint-Call- 2017.pdf
	<mark> </mark>	<u> </u>	India-No	rwav (DST-I	RCN) Joint Call	ļ		
S. N	r. Funding Duration	Description and general objectives	Activities that are financed	Eligible	Eligibility criteria	Application process	Contact Information	Website
	2 3 years (The projects must start before June 1st 2018)	The objective of this call is to establish joint Indian – Norwegian researcher projects that strengthen already on going research activities in each research group and contribute significant added value to these on-going activities within ICT and the thematic areas: Smart environments. This area includes topics like environmental monitoring, smart engiphothoods, sensor networks/IoT, smart grid, monitoring for asfe living, mobility and wireless infrastructure. Artificial intelligence, autonomous and cognitive systems. ICT for society. This area includes topics like educational ICT, ICT for improved e-Governance, human-computer interfaces with particular emphasis on elderly, disabled and illiterate citizens, and cybersecurity, privacy and vulnerability for individual citizens and society at large. NBI ICT for health and medicine is not a priority in this call.	Funding may be sought for research projects. Joint research projects might have a duration of up to 3 years, including dissemination and network activities (workshops, conferences). Any grants to support recruitment of PhD Students and post doctoral fellows should be integral components of the project proposal. Proposals for individual fellowships for their own research will not be given priority.	India-Norwegian	Research institutes in both countries	Each proposal shall have one Norwegian and one Indian Principal Investigator (P). Norwegian PIs must submit the proposal to the RCN. Indian PIs must submit the proposal to the DST (Department of Science and Technology, India). The proposal should be identified with a common short name/acronym, and a joint (common) project description should be enclosed. The proposals submitted to the respective funding agencies must be identical.	In India: Dr. Chadaram Sivaji, Scientist-F International Bilateral Cooperation Division Department of Science and Technology, Ministry of Science and Technology, Government of India Technology Bhawan, New Mehrauli Road New Delhi 110 016 India Technology Bhawan, New Mehrauli Road New Delhi 110 016 India Technology Bhawan, New Mehrauli Road New Delhi 110 016 India In Norway: OlaugRád, Department for Enabling Technologies, olr@forskningsradet.no Merethe Sandherg Moe, Department for Humanities and Social Sciences, mm@forskningsradet.no The Research Council of Norway (RCN), P.O. Box 564 N-1327 Lysaker Norway	http://www.dst.gov.in/sites/def ault/files/DST-RCN-Norway-joint- Call-on-ICT-2017.pdf
			Indo-Belgian R	lesearch an	d Technology Cooperation			
S.(	r.N Funding Duration	Description and	Activities that are financed	Eligible	Eligibility criteria	Application process	Contact Information	Website
	3 2018-20	For this call the selected areas agreed by both sides are the following: Exact Sciences (including Chemistry, Materials, Astrophysics, Cryptography), Euferstein Biology) Furthermore, interdisciplinary networks combining several of the above-mentioned areas will be particularly welcomed. • Earth Geo-Sciences (including Climate, Environment, Mineral Resources, Water, Meteorology, Geodynamics, Polar Research and Marine Modelling)	The networking activities should aim to enhance the scientific cooperation between the researchers of the selected projects in both countries and to contribute to a sustainable cooperation (e.g. via joint research projects) beyond the period of networking. They may include the organisation of a joint seminar or workshop or experts' visits.	india-Belgian	For BELSPO, the eligible proposals under the present call are those that are related to projects that are already supported by one of BELSPO's research programmes or by the federal research institutes during the mentioned period; information can be find via the URL: www.belspo.be . For India, academician and scientists who have already some project's grant available for a going-on project are eligible to participate	Applications are to be submitted both to BELSPO by the Belgian coordinator and to DST by the Indian coordinator via the topping-up grant submission dossier by e-mail (in 'Word' and in 'pdf', with signatures).	In India-SK VARSHNEY E-mail: skvdst@nic.in In Belgium-Brigite DECADT E-mail deca@belspo.be	http://www.dst.gov.in/sites/ default/files/Belgcali2017.pdf
			Indo-Norwa	y call on Re	newal Energy			
S.I	r.N Funding Duration	Description and general objectives	Activities that are financed	Eligible countries	Eligibility criteria	Application process	Contact Information	Website

4	4 Max, 3 years	DST and BCN invite Indian and Norwegian	Funding may be sought for innovation type projects The financial	India and	loint proposals must be developed in cooperation	Each proposal should have one	In India:Dr. Chadaram Siyaji, Scientist-F	http://www.dst.gov.in/sites/def
		researchers/institutions and companies to submit	support from DST shall be available	Norway	between Principal Investigators (PIs) representing	Norwegian and one Indian Principal	International Bilateral Cooperation Division	ault/files/India-Norway-Joint-
		innovation project proposals within renewable energy. The	for mobility (up to 2 visits per year from each side with sending side	,	an industry company in Norway and an industrial	Investigator (PI)	Department of Science and Technology.	Call-on-Benewable-Energy-
		proposed collaboration should strengthen	provides international travelrelated		partner in India, Each partner PI must submit	Norwegian PIs (company) must	Ministry of Science and Technology	2017.pdf
		already on-going research and innovation activities in each	expenses while the receiving side provides the local hospitality as per		separate research proposal from their institution.	submit the proposal to the BCN	Government of India	
		research group and contribute significantly	their national norms) of		There should not be more than one contract partner	electronically using the My BCN Web.	Technology Bhawan, New Mehrauli Road	
		to added value for the companies involved. After a matchmaking	project participants; one manpower ie IBE/SBE, BA etc : minor		from each country in each project. It is required to	Indian PIs (research institution) must	New Delhi 110 016 India	
		event organized for Indian and Norwegian stakeholders in the	equipment (accessories) for up to Rs.		have one (or more) research institution(s) as	submit the proposal to the DST	Telefax: +91-11-26520714: Phone: +91-11-	
		Norwegian	5.0 Lac: and chemicals / consumables/ contingency up to Bs. 5.0 Lac		collaborating partner in each country. Commitment	(Department of Science and	26590457: Email: siyaii@nic.in	
		Embassy in New Delhi 8-9 February 2017, the following thematic	per vear.		for own contribution from the company must be	Technology).	In Norway: Merethe Sandberg Moe	
		areas are given as examples to be			shown in the application	The proposals should be identified	(mm@rcn.no. +4722037159) and Trygve	
		covered by the call:				with a common short name/acronym.	Utheim Rijs (tur@rcn.no.	
		- Renewable Energy				and a joint (common) project	+4722037347).	
		o Hydropower				description should be enclosed. The		
		o Wind and Ocean Energy				proposals submitted to the respective		
		o Solar Energy				funding agencies must be		
		o Bioenergy				identical.		
		- Energy System						
		o Grid Integration						
		o Off-grid energy systems						
		o Energy storage						
		- Energy Use and planning						
		o Smart cities						
			India-UK Wat	ter Quality	Research Programme			
S.r.N	Funding Duration	Description and	Activities that are financed	Eligible	Eligibility criteria	Application process	Contact Information	Website
		general objectives		countries				
5	3 Years	The aim of this programme is to improve water quality in India by	The funds available through this call are intended to support focused,	India-UK	Researchers in both countries	All applications must include UK and	In India:DST	http://www.dst.gov.in/sites/def
	( expected to start in	providing a better	coordinated and			Indian scientists. Applications must be	Dr Neelima Alam	ault/files/Final%20India-
	January 2018)	understanding of the sources and fate pollutants and by	collaborative research between India and the UK that address the			submitted through the Research	Tel: +91 11 26590467	UK%20Water%20Quality%20-
		supporting the development of	scope of the call			Councils' Joint Electronic Submission	Email: neelima.alam@nic.in	%20AO_2.pdf
		management strategies and technologies to reduce pollution				system (Je-S).	In UK:NERC	
		levels.					Dr Andy Lloyd	
							Tel: +44 (0) 1793 442629	
							Email: waterquality@nerc ac.uk	

EU28 FDI EQUITY INFLOWS in India				
FROM APRIL 2000 TO MARCH	I 2017 (in USD Billion)			
UK	\$24.60			
Netherlands	\$20.68			
Germany	\$9.70			
France	\$5.73			
Italy	\$2.29			
Denmark	\$0.45			
Sweden	\$1.27			
Belgium	\$1.08			
Lithuania	\$0.00			
Luxembourg	\$2.23			
Portugal	\$0.07			
Slovakia	\$0.01			
Slovenia	\$0.01			
Spain	\$2.43			
Austria	\$0.33			
Bulgaria	\$0.00			
Croatia	\$0.00			
Cyprus	\$9.16			
Czech Republic	\$0.02			
Estonia	\$0.00			
Finland	\$0.42			
Greece	\$0.01			
Hungary	\$0.02			
Ireland	\$0.36			
Latvia	\$0.00			
Malta	\$0.01			
Poland	\$0.66			
Romania	\$0.01			
Total	\$81.53			

EFTA FDI EQUITY INFLOWS in India FROM APRIL 2000 TO MARCH 2017 (in USD Billion)					
Switzerland	\$3.80				
Iceland	\$0.02				
Liechtenstein	\$0.02				
Norway	\$0.21				
Total	\$4.04				

Source: DIPP FACT SHEET ON FDI http://dipp.nic.in/sites/default/files/FDI\_FactSheet\_January\_March2017.pdf

Trade in Services EU-28 with India 2013-2015 (million euro)								
ervices 2013 2014 2015								
Debits (imports) 12,603 11,740 13,652								
Credits (exports) 11,671 12,465								
Net (balance)	-932	725	779					

Trade in Services EU-28 with India 2013-2015 by sector (million euro)								
Services	2013	2014	2015					
Debits (Imports)								
Total	12,603	11,740	13,652					
Manufacturing services on physical inputs owned by others	83	89	120					
Maintenance and repair services n.i.e.	145	40	65					
Transport	1,589	1,673	1,962					
Travel	1,929	1,862	2,027					
Construction	224	139	112					
Insurance and pension services	68	71	87					
Financial services	238	254	195					
Charges for the use of intellectual property n.i.e.	154	111	147					
Telecommunications, computer, and information services	3,333	2,811	3,075					
Other business services	4,644	4,540	5,752					
Personal cultural and recreational services	72	37	40					

Government goods and services n.i.e.	121	109	65
Services not allocated	3	5	5
	Credits (Exports)		
Total	11,671	12,465	14,432
Manufacturing services on physical inputs owned by others	155	133	46
Maintenance and repair services n.i.e.	235	226	340
Transport	3,120	3,085	3,359
Travel	1,779	2,075	2,141
Construction	407	396	362
Insurance and pension services	108	85	98
Financial services	379	431	404
Charges for the use of intellectual property n.i.e.	509	591	726
Telecommunications, computer, and information services	2,544	3,277	4,048
Other business services	1,920	1,799	2,477
Personal, cultural and recreational services	101	55	63
Government goods and services n.i.e.	265	143	161
Services not allocated	150	170	208
	Net (Balance)		
Total	-932	725	779
Manufacturing services on physical inputs owned by others	72	44	-74
Maintenance and repair services n.i.e.	90	186	276
Transport	1,531	1,412	1,397
Travel	-149	213	114
Construction	182	257	249
Insurance and pension services	39	15	11
Financial services	141	177	209
Charges for the use of intellectual property n.i.e.	354	480	579
Telecommunications, computer, and information services	-789	466	973
Other business services	-2,724	-2,740	-3,275
Personal, cultural and recreational services	29	18	23
Government goods and services n.i.e.	144	34	95
Services not allocated	147	165	203

https://eeas.europa.eu/sites/eeas/files/the\_european\_union\_india-trade\_investment-2017\_0.pdf

EU Foreign direct investment with India ( Billion Euro)							
Period		Stocks		Flows			
	Inward	Outward	Balance	Inward	Outward	Balance	
2012	8.9	36.4	27.5	-0.9	5.3	6.2	
2013	6.8	33.9	27.1	0	4.7	4.7	
2014	5.3	44.2	38.9	1.7	4.8	3.1	
2015	14.7	62.8	1.1	6.2	5.1		
Annual average growth	18.3	19.9			5.1		

http://trade.ec.europa.eu/doclib/docs/2006/september/tradoc\_111515.pdf

	Total goods: EU Trade flows and balance								
Period	Imports			Exports			Balance	Total Trade	
	Value bn Euro	% Growth	% Extra -EU	Value bn Euro	% Growth	% Extra -EU	Value bn Euro	Value bn Euro	
2006	22.6		1.7	24.3		2.1	1.7	46.9	
2007	26.6	17.8	1.8	29.2	20.4	2.4	2.6	55.8	
2008	29.6	11.1	1.9	31.4	7.5	2.4	1.8	61	
2009	25.5	-13.9	2.1	27.5	-12.3	2.5	2	53	
2010	33.5	31.2	2.2	34.9	27.2	2.6	1.4	68.4	
2011	39.9	19.3	2.3	40.7	16.2	2.6	0.8	80.9	
2012	37.5	-6.0	2.1	38.6	-5.1	2.3	1.1	76.1	
2013	36.8	-1.8	2.2	35.9	-6.8	2.1	-0.9	72.7	
2014	37.1	0.8	2.2	35.6	-0.9	2.1	-1.5	72.7	
2015	39.5	6.2	2.3	38.1	7.0	2.1	-1.4	77.6	
2016	39.3	-0.5	2.3	37.7	-1.0	2.2	-1.6	77	

http://trade.ec.europa.eu/doclib/docs/2006/september/tradoc\_113390.pdf

Source: Eurostat Comext