

**Year wise Projects CCP
2014-2015**

Sl. No.	Title of the project	Name and address of PI	Duration (Years)	Amount (Rs.)
1	"Discussion series in the Himalayan Environmental Studies and Conservation Organization, HESCO" DST/SPLICE-CCP/PR-42/2014	Dr. Anil P Joshi, Founder, Himalayan Environmental Studies and Conservation Organization, (HESCO), Shuklapur, Dehradun, Uttarakhand-248 001, India	2	1900000
2	"Forest resources and plant diversity" DST/SPLICE/CCP/NMSHE/TF-1/GBPIHED/2014	Dr. J.C. Kuniyal, Scientist- G, G.B. Pant Institute of Himalayan Environment & Development (GBPNIHE), Kosi-Katarmal, Almora, Uttarakhand-263 643, India	5	84544200
3	"Assessment and monitoring of climate change effects on wildlifespecies and ecosystems for developing adaptation and mitigation strategies in the Indian Himalayan region" DST/SPLICE/CCP/NMSHE/TF-2/WII/2014	Dr. S Sathyakumar, Scientist G, Wildlife Institute of India (WII) Chandrabani, Dehradun, Uttarakhand- 282002, India	5	116668989
4	"Traditional knowledge system-network programme on convergence of traditional knowledge systems for integration to sustainable development in the Indian Himalayan region" DST/SPLICE/CCP/NMSHE/TF-5/JNU/2014	Prof. Satish Garkoti, Associate Professor, School of Environmental Sciences, Jawaharlal Nehru University (JNU), New Delhi-110 067, India	5	140015400
5	"Himalayan agriculture" DST/SPLICE/CCP/NMSHE/TF-6/ICAR/2014	Dr. A. Arunachalam, Task force Coordinator, Indian Council of Agricultural Research (ICAR), Krishi Bhavan, New Delhi-110 001, India	5	167308800
6	"Himachal Pradesh State Climate Change Cell Under NMSHE" DST/SPLICE/CCP/NMSHE/IHR-State-01/2014	Dr. Suresh C. Attri, Chief Scientific Officer, Department of Environment Science & Technology, Narayan Villa, Shimla, Himachal Pradesh-171 002, India	5	27980000

7	<p>“Manipur State Climate Change Cell Under NMSHE”</p> <p>DST/SPLICE/CCP/NMSHE/IHR -State-02/2014</p>	<p>Dr. T. Brajakumar Singh, Deputy Director, Directorate of Environment, Government of Manipur, Imphal East, Manipur- 795005, India</p>	5	17744000
8	<p>“Jammu & Kashmir State Climate Change Cell Under NMSHE”</p> <p>DST/SPLICE/CCP/NMSHE/IHR -State-03/2014</p>	<p>Dr. Majid Farooq, Scientist & Coordinator, Department of Environment Ecology & Remote Sensing, Paryavaran Bhawan, Jammu & Kashmir-180 006, India</p>	5	25860000
9	<p>“Tripura State Climate Change Cell Under NMSHE”</p> <p>DST/SPLICE/CCP/NMSHE/IHR -State-04/2014</p>	<p>Sh. Animesh Dash, IAS & Director, Department of Science Technology & Environment (DSTE), Government of Tripura- 799 006, India</p>	5	22880000
10	<p>“Sikkim State Climate Change Cell Under NMSHE”</p> <p>DST/SPLICE/CCP/NMSHE/IHR -State-05/2014 -Sikkim</p>	<p>Sh. D.G. Shrestha, Additional Director, Sikkim State Council of Science and Technology, Vigyan Bhawan, Gangtok, Sikkim-737 102, India</p>	5	38494000
11	<p>“Mizoram State Climate Change Cell Under NMSHE”</p> <p>DST/SPLICE/CCP/NMSHE/IHR -State-06/2014</p>	<p>Dr. R.K. Lallianthanga, Chief Scientific Officer & Member Secretary, Mizoram Council of Science Technology & Environment Planning Department, Mizoram Science, Technology & Innovation Council (MISTIC), Aizwal Mizoram-796 012, India</p>	5	13884000
12	<p>“Punjab State Climate Change Knowledge Centre under NMSKCC Mission” by Punjab State Council for Science & Technology, Govt. of Punjab. Punjab”</p> <p>DST/SPLICE/CCP/NMSKCC/ State-01/2014-Punjab</p>	<p>Dr. Jatinder Kaur Arora, Executive Director, Punjab State Council for Science & Technology, Adjacent Sacred Heart School, Sector 26, Chandigarh- 160019, India</p>	5	25829000
13a	<p>“GTWG Proposal Renewable Energy Technology”</p> <p>DST/SPLICE/CCP/GTWG-01/2013</p>	<p>Prof. R. Srikanth, ISRO Professor of Science & Technology Policy, National Institute of Advanced Studies, {NIAS}, Indian Institute of Science (IISc), Bangalore-560 012, India</p>	3	8282628
13b	<p>“GTWG Proposal Renewable Energy Technology”</p> <p>DST/SPLICE/CCP/GTWG-01/2013</p>	<p>Dr. G. N. Tiwari, Indian Institute of Technology (IIT) Delhi, Hauz Khas, New Delhi-110 016, India</p>	3	5102400

13c	<p>“GTWG Proposal Renewable EnergyTechnology”</p> <p>DST/SPLICE/CCP/GTWG-01/2013</p>	<p>Prof. J. Srinivasan, Chairman, Divecha Center for Climate Change Sciences, Indian Institute of Science (IISc), Bangalore-560012, India</p>	3	4084800
13d	<p>“GTWG Proposal Renewable EnergyTechnology”</p> <p>DST/SPLICE/CCP/GTWG-01/2013</p>	<p>Dr. Omkar Jani, Principal Research Scientist, Gujarat Energy Research and Management Institute (GERMI), 1st Floor, Energy Building Pandit Deendayal Petroleum University Campus, Gandhinagar, Gujarat-382 007, India</p>	3	4084800
14a	<p>“GTWG Proposal on Advance CoalTechnology”</p> <p>DST/SPLICE/CCP/GTWG-02/2013</p>	<p>Dr. Sreenivas Jayanti, Professor, Department of Chemical Engineering, Indian Institute of Technology (IIT), Madras Chennai-600 036, India</p>	3	6363102
14b	<p>“GTWG Proposal on Advance CoalTechnology”</p> <p>DST/SPLICE/CCP/GTWG-02/2013</p>	<p>Dr. Anand B Rao, Associate Professor, Centre for Technology Alternatives for Rural Areas, Indian Institute of Technology (IIT) Bombay, Powai, Mumbai-400 076, India</p>	3	4549995
14c	<p>“GTWG Proposal on Advance CoalTechnology”</p> <p>DST/SPLICE/CCP/GTWG-02/2013</p>	<p>Dr. Sreedevi Upadhyayula, Associate Professor, Centre for Energy Studies, Indian Institute of Technology (IIT), Delhi Hauz Khas, New Delhi-110 016, India</p>	3	4549995
14d	<p>“GTWG Proposal on Advance CoalTechnology”</p> <p>DST/SPLICE/CCP/GTWG-02/2013</p>	<p>Dr. Jyoti Parikh, Executive Director, Integrated Research and Action for Development (IRADe), Malviya Nagar, New Delhi-110 017, India</p>	3	5118273

