

A Journey of Fourteen Years in the Service to Science & Society

**Prof. H.S. Srivastava  
Foundation for Science & Society, Lucknow**

([www.phssfoundation.org.in](http://www.phssfoundation.org.in))

*Moving towards a better tomorrow*



An Academic Society established in Year 2002, registered under Society Registration Act, 1860 in Lucknow (U.P)

**Registration No. 2626/ 2001-2002**

**Present Office: 004, First Floor, Eldeco Express Plaza  
Raebareli Road, Uttarathia, Lucknow-226025, India**

**Registered Office: H.No. 247, Sec.-II, Udyan-II, Eldeco, Raibareli Road,  
Lucknow226025, India**

**2016**

## Events



**Awardee 2014-15**



**Awardee 2012-13**



**Awardee 2014-15**



**Awardee 2012-13**



**Young Scientist Conclave Participants, CCSD-2015**

## About the Society:

### Background

Professor H.S. Srivastava Foundation for Science and Society was established by his family members, students, friends, colleagues and well wishers to mark his vision and dreams after his sudden and untimely demise in an age of 55 years. Professor H.S. Srivastava had initiated a few novel works to bring science and people together through a society "Society of Green World" Bareilly, which could not be continued after his demise. The work initiated by him through that society was opted by the new society in the name of "Prof. H.S. Foundation for Science and Society" which got registered at Lucknow in 2002 and continued the publication of International Research Journal "Physiology and Molecular Biology of Plants" (PMBP:www.springer.com/ journal/12298), started by Prof. H.S. Srivastava in 1995.

### Major Activities

- Presently the society is publishing the quaternary International Research Journal "Physiology and Molecular Biology of Plants, which is solely distributed by Springer since 2008. This journal has a steady growth and reaching to over 10,000 institutions globally. It has recently been included for ISI Impact factor of 1.351 by the international rating agency, Thomson Reuters.
- In addition to this journal, the society is also involved in publication of a quarterly multilingual (Hindi, English, Sanskrit & Urdu etc.) magazine Kahaar ([www.kahaar.in](http://www.kahaar.in)) in collaboration with other nonprofit making registered Societies. The magazine is also published online from 2016 and has a page on face book and twitter (URLs- <https://www.facebook.com/Kaharmagazine> and [www.twitter.com/@kaharmagazine](https://www.twitter.com/@kaharmagazine)). This magazine is focused to science communication and knowledge of sustainable development in international, national and regional languages and linguists, specially targeting to rural literate masses and new knowledge to the school as well as college students.
- A rural library network is under process of establishment.
- Many research, academic and social activities are also undertaken time to time.
- Honours and Awards are given to scholars and achievers to promote good science and a journey from science to society.



- Seminars, conferences and workshops are organized regularly.
- Rural Research Centres are under process of establishment with collaboration with the local voluntary NGOs.

**Vision :** Application of Science for Sustainable Development, Peace and Prosperity.

**Mission:** Promote scientific knowledge, Aptitude, Temper, Methodologies, Technologies and Innovations for Socio-Economic Development.

### **Aims and Objectives**

- To bring together individuals and organizations involved in the activities for the development of the scientific temper, science education, research and popularization of science for the sustainable development based on participation of people of the society.
- The science communication between the experts and common people will be promoted by publications e.g. research journals, magazines, books, booklets, pamphlets, folk arts, drama, etc. and other means of communications targeted to the specific audience.
- To promote the cause of conservation of nature and natural resources with emphasis on understanding of ecosystems, natural history and socio-cultural aspects of the biosphere and the society in relation to human environment and heritage.
- To work for regenerating environmentally degraded areas through research in societies, Research Centres and Institutions & promoting public participation and broadening of the general scientific and environmental outlook by the publications, seminars, conferences and Libraries etc.
- To promote and undertake Research, development and extension services in the field of sustainable agriculture, ecosystem and Resource Conservation, Energy and innovative and low cost technology development.
- To propagate utilization of non-conventional and renewable sources of energy, improved systems and devices as part of integrated rural and urban development.
- To undertake integrated program for the development of scientific culture, scientific heritage of India, Scientific tests for sustainable development and to promote scientific and rationale outlook of the Society.
- To promote scientific aptitude and scientific temper in the society. Emphasis will be laid on formal and non formal education through institutions, seminars, training courses, group discussions, popular lectures, multimedia campaigns, posters, essay competitions, slide shows, field excursions etc. and other promotional activities.
- To spread science and education in most backward and tribal areas with a view to mitigate poverty and improve ways of life through transfer of technology suited to small scale industries, farming practices and other livelihoods matters.
- To establish and manage the rural research centres to understand and address the problems of rural people and rural areas.
- To offer recognition and awards to professional groups and individuals for attainment of excellence in the field of science, agriculture, health, environment science communication, innovative technologies and social works etc.

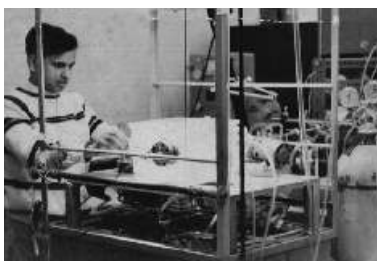
## About Prof. H.S. Srivastava :

(January 01, 1946 - March 09, 2001)



Born in Deoria district of Uttar Pradesh, India. Prof. Hari Shankar Srivastava had an outstanding academic record and passed all his examinations in Ist Division. He did his graduation and post graduation from Gorakhpur University Gorakhpur. (At present: Dean Dayal Upadhyay Gorakhpur University, Gorakhpur) and thereafter went to Ontario, Canada under Commonwealth fellowship from where he did M.Sc (Plant Biochemistry) in 1972

at Mc. Master University, Hamilton in the field of nitrate assimilation under the guidance of Prof. Ann Oaks and obtained a Ph.D degree in 1974 from University of British Columbia on "Responses of plants to elevated NO<sub>x</sub>" under the guidance of Prof. Peter A. Jollif. He was a frequent visitor to University of Guelph, Canada on a Canadian fellowship, where he was associated with the group of Prof. D.P. Ormrod.



**Prof. H.S. Srivastava in laboratory at University of British Columbia**

He joined the Department of Botany, University of Gorakhpur as lecturer in 1965 just after completing his M.Sc and remained there till 1977 (except from 1970-1974

when he was on study leave to Canada). He joined the faculty of Life Sciences, Devi Ahilya University, Indore (M.P) as Reader and stayed there till 1984. Thereafter he joined Department of Biosciences, Maharshi Dayanand University, Rohtak (Haryana) as Professor on 1st January, 1985 for a very short period and moved to Department of Plant Sciences, MJP Rohilkhand University, Bareilly (U.P.), in 1987, where he worked as Professor and Head till his demise in 2001.



**Prof. Srivastava as a Dean of Faculty during the convocation**

He will always be remembered as an outstanding and much respected Plant Physiologist and Biochemist of the world. His major contributions in understanding Nitrate and Ammonia assimilation in plants is highly cited by the peers in the field. He published about 110 research papers in renowned international journals of the field, and contributed four books, Two Authored and two edited. He had completed





**Prof. H.S. Srivastava delivering a lecture in Seminar**

of National Academy of Science Allahabad, Indian Society of Plant Physiology, New Delhi and Academy of Environmental Biology, Lucknow.

He was conferred with J.J. Chinnoy Gold Medal and Scientist of the Year Gold Medal in 1996 and 1998 respectively. Professor H.S. Srivastava was the first *Editor-in- Chief* of PMBP which was started by his untiring efforts in 1995 ([www.springer.com/journal/12298](http://www.springer.com/journal/12298)). This journal has now



**Prof. H.S. Srivastava with Family Members**

entered in to 22nd year of quaternary publication and has earned Thompson Reuter (ISI) Impact factor of 1.351 recently.



His untimely demise has created an unfilled void. He is always remembered by his teachers, friends colleagues, students, faculty, members and relatives and all others who know him as a visionary teacher, noted scientist and a great human being.

### **Awards and Honours given by PHSS Foundation :**

Professor H.S. Srivastava Foundation for Science and Society honours persons of outstanding contributions in their respective fields by awarding Medals/Certificate/Cash prizes to them in different categories biennially w.e.f. year 2012-13 Year 2012-13. The selection is done by duly constituted selection committee comprising renowned experts in the field by a peer review and transparent selection procedure from the nominated people in each category.

#### **The Awardees of 2012-2013**

<b>Name of the Award/Medal</b>	<b>Name</b>
<b>Prof. H.S. Srivastava Life Time Achievement Award</b>	Prof. P.V. Sane, Former Director, NBRI, Lucknow
<b>Prof. H.S. Srivastava Award for Social Contribution</b>	Dr. P.C. Mahanta, Former Director, DCWF, Bhimtal (Nainital) & Dr. C.B. Singh, Secretary, Vivekananda Yuva Kalyan Kendra, Padrauna, Kushinagar.
<b>Prof. H.S. Srivastava Young Scientist Award</b>	Dr. Kripal Singh, CSIR-Nehru Science PDF, CIMAP, Lucknow.

#### **The Awardees of 2014-2015**

<b>Prof. H.S. Srivastava Life Time Achievement Award</b>	Prof. A.S. Raghavendra, Dean School of Life Sciences, University of Hyderabad, Hyderabad
<b>Prof. H.S. Srivastava Award for Social Contribution</b>	Dr. Rakesh Pandey Principal Scientist & Head, Microbial Technology & Nematology Department, CIMAP, Lucknow
<b>Prof. H.S. Srivastava Young Scientist Award</b>	Dr. Amit Mishra, Assistant Professor, IIT-Jodhpur, Rajasthan
<b>Sir J.C. Bose Medal for Ph.D. thesis in Life Sciences (Jointly)</b>	Dr. Preeti Tripathi, N.B.R.I. Lucknow & Dr. Rahul Kumar Singh, Assistant Professor, Deptt. of Zoology Banaras Hindu University, Varanasi

## **Awards to be given for the Year 2016-17**

- **PHSS Foundation Life Time Achievement Award**  
citation, medal and cash prize Rs. 50,000/-
- **PHSS Foundation Award For Social Contribution**  
citation, medal and cash prize Rs. 25,000/-
- **PHSS Foundation Award for Science Communication**  
citation, medal and cash prize Rs. 20,000/-
- **PHSS Foundation Award for Young Scientist**  
citation, medal and cash prize Rs. 15,000/-
- **PHSS Foundation Award for Young Women Leadership**  
citation, medal and cash prize Rs. 15,000/-

## **Ongoing Activities**

- Sixty issues of PMBP ([www.springer.com/journal/12298](http://www.springer.com/journal/12298)) in 21 Volumes have been published between 1995 to 2004 (biannual) & 2005 to 2015 (Quaternary). Year 2016 is witnessing Volume 22nd of the Journal.
- A multilingual (Quaternary) magazine Kahaar ([www.kahaar.in](http://www.kahaar.in)) focused on Science Communication to school and college students and rural masses is published from January 2014 to communicate knowledge and information to rural masses and school children on the issues and challenges of sustainable development in India.
- Organization of PHSS Award ceremony and General Body Meeting.
- A Kahaar Rural Library Network has been initiated to make reach of global knowledge to the rural people.
- Prof. H.S. Srivastava Medal and Oration Lecture for significant research contribution in Environmental Plant Biology through Academy of Environmental Biology (AEB), Lucknow, each year after its inception in 2012, and 2015 respectively (sponsored by PHSS Foundation).
- Prof. H.S. Srivastava Medal and Oration Lecture by an Indian or Foreign scientist by International Society of Environmental Botanists (ISEB) during its International Conference (sponsored by PHSS Foundation).



- Financial support for collaborative sessions in International/National/Regional conferences, seminars, workshops, youth activities, rural education programmes etc (selective on reputation of collaborating organisation and suitability to objective of PHSS Foundation).
- Organization of Conferences/Seminar/Symposia time to time.

Establishment of Rural Research Centres in Rural areas (Just initiated)

### **Inauguration of the new office of Prof. H.S. Srivastava Foundation of Science and Society**

Inauguration of an independent and new office of Prof. H.S. Srivastava Foundation of Science & Society (PHSSFSS) was done on 2<sup>nd</sup> April, 2016 in Lucknow. Prof. P.K. Seth, President, of the Foundation and Dr. P.V. Sane, former President and many other honorable members of this Foundation, invitee and dignitaries were present. At the outset Prof. Rana Pratap. Singh, Secretary, of the Foundation welcomed President, members and all the invitee. He gave a brief background of the foundation and narrated past and present activities including its achievements. He also reported that partial payments (about 50%) has been made for purchase of a small flat on Shaheed Path Lucknow for the society and once it will be made available the foundation will have its own space in the city.



## ***Future Plan***

The future plans of the society is to enhance the efforts for science communication by strengthening the publications of the society and by establishing libraries and Chetna Kendras as well as Rural Research Centres with a mild beginning in a few backward districts of eastern Uttar Pradesh.

The science as philosophy, methodology, technology, innovation and culture can help the society to solve its problem in more authentic way. **Hence PHSSFSS is planning to strengthen its structure and function** at micro level, so as to understand problems, and factors limiting their solution and implementation at single unit/students/scientists/farmers level in normal/average, backward and tribal areas.

The inaugural functions ended with a vote of thanks to all invitees by the President, PHSS Foundation, followed by hosting of a Lunch.

A few specific objectives were set for future move of the society.

### **Strengthening of structure:**

- Starting Central Office in a hired space in Lucknow and a few field offices.
- Purchase of lands for establishment of an Institute near Lucknow.
- Establishment of rural R&D centers in different districts of UP.
- Looking for the partnership/Co-ordination with already existing public/private societies whose few objectives are similar to PHSS foundation.

### **Strengthening of the Function**

- Survey of the micro level problems of the rural areas to augment the efforts of rural masses for the better life conditions.
- Organization of Young Scientist Conclave and Award Ceremony biennially.
- Development of educational support systems and affordable low external input farming technologies for most backward and tribal areas in the country.
- Implementation of some funded research/extension projects to augments rural economy.
- Demonstration of technologies through meeting, group discussion, students' conclave, pilot demonstration units, farmers fair (Kisan Mela) awarding meritorious scientists, students, young scientists and young farmers etc.

## Climate Change Conference, CCSD-2015

**Major Outcome :** *The Green and Renewable Energy Technologies, Resilient Ecosystems and Ecological Agriculture can help to achieve climate adaptation and mitigation goals.*

The National Conference entitled "Climate Change and Sustainable Development; Emerging Issues and Mitigation Strategies" (CCSD-2015), was organized at BBA University, Lucknow on 23rd-24th November, 2015 in which PHSS Foundation was a major organizing partner. There are strong evidence over the past few decades that enhanced atmospheric CO<sub>2</sub> up to more than 400 μmol, the global warming is severely impacting food production, marine fisheries, corals, glaciers, aquatic, hilly and terrestrial ecosystems. The enormous human population shift, human activities, industrialization and burning of fossil fuel and indiscriminate use of natural resources has created the climate crisis with various general and specific problems at global as well as local levels.

About 250 academicians, scientist, professions, young researchers and students from different part of the country and abroad deliberated two days from morning to evening during the different technical sessions and three thematic symposia on climate change and plants, green technology entrepreneurship, green building; environmental clearance, appraisal mechanisms,. Environmental compliance, software development and CESR Guidelines, and policy and practices of sustainable agriculture and climate change management.





A separate award session of Prof. H.S. Srivastava Foundation Awardees was held and a young scientist's conclave was organized to give young researchers of up to 40 years to present their ideas and works on the understanding of current climate crisis and strategies for its management at global, national, regional and local levels.

The conference was inaugurated by Magsaysay and Stockholm Water Prize Awardee Jalpurus Dr. Rajendra Singh along with other dignitaries like Professor K. Raja Reddy, a climate modeling expert from Mississippi State University, USA, Dr. P.K. Seth, Former Director, IITR and Former CEO, Biotech Park, Dr. D.C. Uprety, Former Emeritus Scientist, IARI, New Delhi, Prof. N. Raghuram, Dean School of Biotechnology, Guru Govind Singh Indraprastha University, New Delhi and Dr. Ram Lakhan Singh, Former Principal Conservator of Forest UP and distinguished wild life expert.

Dr. Rajendra Singh advocated to strengthen the climate change adaptation and mitigation strategies by involving the local communities at large scale exemplifying the work on water conservation in deserts of Rajasthan by Tarun Bharat Singh under his leadership. The Guest of honour Professor K. Raja Reddy spoke on significance and insight his work on climate modeling to plan the policies and practices of adaptation and mitigation. Dr. Ram Lakhan Singh shared his expertise and vision on role of biodiversity and emerging technologies in climate change management. The inaugural session was jointly chaired by Dr. P.K. Seth, President PHSS Foundation and Dr. D.C. Uprety, President. The Society for Science of Climate Change and Sustainable Environment. Life Time Achievement Award of Prof. H.S. Srivastava Foundation, Prof. A.S. Raghvendra of Hyderabad University presented his work on photorespiration in plants as an essential adaptation to oxidative stress.

Life Time Achievement Award of Prof. H.S. Srivastava Foundation, Prof. A.S. Raghvendra of Hyderabad University presented his work on photorespiration in plants as an essential adaptation to oxidative stress.

PHSS Foundation, Social Contribution Awardee Dr. Rakesh Pandey of CIMAP, Lucknow presented the importance of Trichoderma in Sustainable Agriculture. The young scientist awardee, Dr. Amit Mishra of IIT Jodhpur, Dr. Priti Tripathi of Lucknow University and Dr. Rahul Kumar Singh of BHU also presented their work.

The afternoon session on climate change and emerging issues was chaired by Prof. S.R. Singh, Former Vice Chancellor, RA University, Samastipur, and Prof. K. Raja Reddy (Mississippi, USA), Prof. M.H. Fulekar (CUG, Gandhinagar), Prof. Uday Mohan (K.G. Medical University, Lucknow) and Dr. Arpita Mohan presented on the significant challenges on climate change in Agriculture, Ecosystem Management and Health Sectors.

The last session of 1st day was chaired by Professor R.S. Tripathi, Emeritus Scientists, CSIR-NBRI, Lucknow and Co-chaired by Dr. Ram Lakhani Singh, Former PCCF, UP, Dr. D.C. Uprety and Prof. Nandula Raghuram of Delhi, Prof. M.N.V. Prasad of HU, Hyderabad, Dr. V.K. Singh, ICAR-CISH and Dr. K. Gopal, Secretary General, AEB, Lucknow were distinguished speakers of this key note forum. A general body meeting of PHSS Foundation and to the Society for Sciences of Climate Change was organized subsequently on 23rd evening for organizational deliberations.

The second day of the conference observed many thematic symposia organized in different seminar halls and very exciting sessions like young scientist's conclave. The various sessions and symposia were chaired and co-chaired by senior climate expert e.g. Dr. S.K. Bhargava, Former Deputy, Director, IITR, Lucknow, Prof. Dinesh Abrol, Emeritus Scientist, Policy Centre, JNU, New Delhi, Prof. P.W. Ramteke (SHITAS, Allahabad), Prof. B.P. Mishra of Mizoram University, Aizwal, Prof. M.N.V. Prasad of Hyderabad University, Dr. S.C. Sharma, General Secretary, CGES, Sh. Mukesh Shukla, Director, SAMADHAN, Dr. N.K. Bajpai, Solar Energy Expert, and Dr. Sanjay Mishra, Advisor DST, New Delhi on deputation.

In thematic symposium climate change and plants, Prof. B.P. Mishra (Aizwal), Prof. P.W. Ramteke (Allahabad), Dr. Dinesh Yadav (Gorakhpur), Dr. S.C. Sharma and Dr. J.S. Singh (Lucknow) presented their invited talks. The young scientist conclave, chaired by Prof. K. Raja Reddy (Mississippi) was a very exciting session in which 10 young scientists from various places of India presented their work on different aspects of climate change studies and honoured with medal for their presentations in order of ranking by the panel of judges.

The thematic symposium of Green Technology Entrepreneurship was chaired by Dr. N.C. Bajpai and lead lectures were delivered by Dr. Usha Bajpai of LU, Lucknow, Mr. Narendra Kumar and Mr. Ashu Dubey of SAMADHAN, Lucknow followed by presentations and discussion by others in a very vibrant session. The symposium Green Building was chaired by Dr. S.K. Bhargava, Former SEAC, UP Chairman, and Former DD, IITR, Lucknow.

The society is grateful to Prof. R.C. Sobti, Vice Chancellor, BBAU & Prof. D.P. Singh, Dean SES and other authorities of BBAU, Lucknow for their support during the Conference.



## Past and Present Executive Committees of PHSS Foundation

### Year 2002-2003

<b>President</b>	:	Smt. Saroj Bala Srivastava, Lucknow
<b>Vice Presidents</b>	:	Prof. K. Swaroop, Former Editor, National Academy of Sciences, Allahabad
	:	Prof. P.K. Gupta, Meerut
	:	Dr. Rana Pratap Singh, MD University, Rohtak
<b>Secretary</b>	:	Dr. Niharika Shankar, Lucknow
<b>Joint Secretary</b>	:	Dr. V.K. Singh, CISH, Lucknow
<b>Treasurer</b>	:	Sri. Deepak Saxena, Lucknow

### Year 2004-2005

<b>President</b>	:	Prof. K. Swaroop, Former Editor, National Academy of Science, Allahabad
<b>Vice Presidents</b>	:	Prof. U.N. Dwivedi, Lucknow University, Lucknow
	:	Dr. Rana Pratap Singh, MD University, Rohtak
	:	Dr. R.D. Tripathi, NBRI, Lucknow
<b>Secretary</b>	:	Dr. Niharika Shankar, Lucknow
<b>Joint Secretary</b>	:	Dr. S.K. Sinha, UPCST, Lucknow
<b>Treasurer</b>	:	Dr. Anuj Saxena, Sitapur

### Year 2006-2009 (Two terms)

<b>President</b>	:	Dr. P.V. Sane, Former Director, NBRI, Lucknow
<b>Vice Presidents</b>	:	Prof. B.C. Tripathi, JNU, New Delhi
	:	Prof. S.B. Agarwal, BHU, Varanasi
	:	Prof. R.D. Tripathi, NBRI, Lucknow
<b>Secretary</b>	:	Prof. Rana Pratap Singh, BBA University, Lucknow
<b>Joint Secretary</b>	:	Dr. S.K. Garg, MJPR University, Bareilly
<b>Treasurer</b>	:	Sh. Deepak Saxena, Lucknow

### Year 2010-2011

<b>President</b>	:	Prof. M. Yunus, B.B. Ambedkar University, Lucknow
<b>Vice Presidents</b>	:	Prof. U.N. Dwivedi, Lucknow University, Lucknow
	:	Prof. Madhoolika Agarwal, BHU, Varanasi
	:	Dr. N. Raghuram, GGS Indraprastha University, New Delhi
<b>Secretary</b>	:	Prof. Rana Pratap Singh, BBA University, Lucknow

**Joint Secretary** : Dr. Malvika Srivastava, DDU University, Gorakhpur  
**Treasurer** : Sh. A.K. Jain, DES, BBAU, Lucknow

**Year 2012-2013**

**President** : Prof. M. Yunus, B.B. Ambedkar University, Lucknow  
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Dr. Narendra Kumar, BB Ambedkar University, Lucknow  
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**Year 2014-2015**

**President** : Prof. P. K. Seth, CEO, Biotech Park, Lucknow and Former Director, IITR, Lucknow  
**Vice President** : Dr. R.D. Tripathi, NBRI, Lucknow  
**Vice President** : Dr. N. Raghuram, GGS Indraprastha University, New Delhi  
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Dr. Mridul Shukla, NBRI, Lucknow  
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**Year 2016-2017**

**President** : Prof. P. K. Seth, CEO, Biotech Park, Lucknow and Former Director, IITR, Lucknow

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- |   |  |
|---|--|
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Dr. A.K. Sharma, CRIJE, Barpeta,  
Assam

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Mr. Sanjeev Kumar, BBAU, Lucknow  
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Dr. Niharika Shanker, Noida

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Dr. M.K. Hussain, IIIM-CSIR, Jammu  
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