



Madhubani painting made by Indian artists for Ganga & Sava (Slovenia) River collaboration

India - Slovenia

Science, Innovation, Technology, and Economic (SITE) Network

Launch Event

Friday, 21 June 2024

1400-1500 hrs CEST | 1730-1830 IST

Format: Virtual

Lead Partners



Embassy of India
Ljubljana, Slovenia



REPUBLIC OF SLOVENIA
EMBASSY NEW DELHI

Co-Organisers



cGanga
Centre for Ganga River Basin Management and Studies
Indian Institute of Technology, Kanpur

samarth ganga
FOUNDATION

bharatia

Bharat
Technology &
Impact
Accelerator



STRICTLY BY INVITATION ONLY

The Centre for Ganga River Basin Management and Studies (cGanga), Samarth Ganga Foundation, and the Bharat Technology and Impact Accelerator (Bharatia) in partnership with Embassy of India in Slovenia and Embassy of Slovenia in India, are delighted to invite you to the launch of the India-Slovenia Science, Technology, Innovation and Economic network. This launch comes at the back of a very successful initiation of the network at New Delhi in April 2024.

Emerging from a deep technical and scientific collaboration over a number of years, the bridge will act as a permanent bi-directional conduit to foster even deeper collaboration and increase in number of technology commercialisations in both nations.

Programme Agenda

Friday, 21 June 2024 | (CEST times)

- 1400 hrs: Welcome and Introduction of India-Slovenia SITE Network**
Sanmit Ahuja, Expert Member, cGanga
- 1415 hrs: Case Studies on a successful strategic collaboration**
- Dr. Vinod Tare, Founding Head, cGanga IIT Kanpur
- Dr. Tomaž Rodič, CEO, Space.SI
- 1430 hrs: Special Remarks**
- Dr. Janez Rogelj, Secretary, Ministry of the Economy, Tourism and Sport, Govt. of Slovenia
- Remarks from Indian Government official
- 1440 hrs: Vision of India-Slovenia scientific, technological and economic cooperation**
- H.E. Namrata Kumar, Indian Ambassador to Slovenia
- **Launch of Network**
- 1450 hrs: Q&A Session**
- 1500 hrs: Close**

Register for the launch and Join the India Slovenia SITE Network



Network initiation at Slovenian Embassy, New Delhi, April 2024

The network invites all interested parties to join and increase collaboration. Primary sectors of collaboration are:

- Space
- Water and Environment
- Renewable Energy incl. GH2 and Bio-energy
- Semiconductor Design
- Automation
- Food processing

And more sectors will be added to the list soon

For more details please contact:

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- Ms. Tea Pirih, Economic Counsellor, Embassy of Slovenia on tea.pirih@gov.si or +91 96677 04459.

Click here to register for the launch event and sign up to the Network

Examples of Recent Cooperations



River Basin remote sensing

cGanga at IIT-Kanpur and Space.SI, a centre of excellence of space sciences and technologies collaborate to establish a digital platform for remote sensing of river basins in India and around the world. The collaboration is now expanding to a joint satellite mission development.



Semi-conductor research collaboration

Slovenia and India will cooperate on the formation of NorthEast Semiconductor Design Innovation Cluster (NESDIC)

Organiser Profiles



Centre for Ganga River Basin Management and Studies (cGanga)

is a think tank and a centre of excellence formed under the aegis of NMCG, and one of its stated objectives is to make India a world leader in river and water science. The Centre is headquartered at IIT Kanpur and has representation from most leading science and technological institutes of the country. cGanga's mandate is to serve as think-tank in implementation and dynamic evolution of Ganga River Basin Management Plan (GRBMP) prepared by the Consortium of 7 IITs. In addition to this it is also responsible for introducing new technologies and innovations as well as novel policy, governance and financial solutions for the water sector in India.

www.cganga.org

samarth ganga

FOUNDATION

Samarth Ganga Foundation is a new entity and a strategic collaborator to cGanga. Designed as an "applied innovation and impact" think-tank, the non-profit entity specialises in developing solutions with high economic impact. SGF is supporting cGanga to advocate the solution across the nation to various urban local bodies.

The Bharat Technology & Impact Accelerator (BHARATIA) specialises in technology commercialisation by bringing disruptive innovation from around the world to India. BHARATIA is an SGF initiative.

www.bharatia.org