



Info Capsule

STRENGTHENING START-UP INDIA, INCUBATION AND SKILLING IN INDIA: IICA, ATAL INNOVATION MISSION AND HVSU CELEBRATE NATIONAL ENTREPRENEURSHIP DAY 2017¹

Two Memorandum of Understanding (MoUs) have been signed between Indian Institute of Corporate Affairs, Atal Innovation Mission – Niti Ayog and Haryana Vishwakarma Skill University in Delhi.

Speaking on the occasion, Shri Injeti Srinivas, Secretary, Ministry of Corporate Affairs (MCA) said that this collaboration can become a good model on synergetic action. In his Concluding Remarks Shri Srinivas mentioned about the great opportunity provided by these partnerships on skill development and entrepreneurship, to align with the National Priority Areas. Therefore, the Secretary, MCA said that quality deliverables under these collaborations will go a long way in initiating and sustaining innovative approaches towards strengthening the enterprise movement in the country.

Earlier Shri Gyaneshawar Kumar Singh, Joint Secretary, MCA and DG & CEO, IICA welcomed the house on the occasion of forging partnerships with two reputed institutions, adding that the collaborations have ushered in a new journey heralding a new beginning. He also said that the proposed collaborative initiatives are in complete sync with the objectives of the Indian Institute of Corporate Affairs.

In his address, Shri R. Ramanan, Mission Director, Atal Innovation Mission, Niti Ayog, dwelt on building the ecosystem for entrepreneurship in India through specific interventions such as Atal Tinkering Labs, Atal Incubation Centre. He articulated that to build momentum in this area, capacity building is need of the hour, and this MOU with IICA shall be a milestone to achieve this.

Shri Raj Nehru, Vice Chancellor, Haryana Vishwakarma Skill Development University highlighted the need of rolling out industry-linked courses which impart real skills in addition to qualifications. Such courses will be a win-win situation for the institutions as well as the industry.

A brief Signing Ceremony was followed by open interaction on the potential areas of collaboration. Senior officials from the Ministry of Corporate Affairs, Niti Ayog, Haryana Vishwakarma Skill University and a few corporate entities participated in the ceremony.

With an aim of enabling millions and millions of Indian youth acquire necessary skills and contribute towards making India a modern country, India has launched 'Skilling India' as a multi-skill development programme on mission mode for job creation and entrepreneurship skill development for all socio-economic classes. To realise this dream, upgrading skills to international standards through significant industry involvement and developing necessary frameworks for standards, curriculum and quality assurance are the prerequisites. Along with impetus on Skilling India, promotion of Entrepreneurship is being pursued by Government through 'Start-up India'. Incubators plays a vital role as the incubation process

¹ Available at: <http://pib.gov.in/newsite/erelease.aspx>

not only provided the start-up with an inspiring environment, quality mentoring and a support structure, it also helped them refine their business model and get access to an economical, yet professional working space.

INDIA'S SECOND TECHNOLOGY AND INNOVATION SUPPORT CENTER (TISC) IS ESTABLISHED AT CHENNAI²

The Department of Industrial Policy and Promotion (DIPP), Ministry of Commerce & Industry, Government of India, has signed an Institutional agreement with Anna University to establish India's second Technology and Innovation Support Center (TISC) at the Centre for Intellectual Property Rights (CIPR), Anna University, Chennai, under the World Intellectual Property Organization's (WIPO) TISC program.

WIPO's Technology and Innovation Support Center (TISC) program provides innovators in developing countries with access to locally based, high quality technology information and related services, helping them to exploit their innovative potential and to create, protect, and manage their Intellectual Property Rights (IPRs).

CIPR has an experience of filing more than 185 Patents, 29 Trademarks, 39 Copyrights, 25 Industrial Design and has also assisted in filing 12 International Patent Applications. Anna University has been accredited with 6th rank among Universities, 8th rank among Engineering Colleges and 13th rank in the overall category in India, by the National Institutional Ranking Framework (NIRF) ranking of the Ministry of Human Resource Development. CIPR has also organized IPR awareness programs as well as six certificate courses on IPR related subjects.

The objective of the TISC is to stimulate a dynamic, vibrant and balanced Intellectual Property Rights (IPRs) system in India to foster creativity and innovation, thereby promoting entrepreneurship and enhancing social, economic and cultural development by establishing a network of TISCs in India. Over 500 TISCs operate worldwide and establishing a TISC in India will give the host institutions access to the global network. TISC will give an impetus to knowledge sharing, sharing of best practices among the TISCs, capacity building, generation and commercialization of Intellectual Properties.

Team ICSI

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