



## Bharat Ratna Sir M. Visvesvaraya Centre for Arbitration & Conciliation- Domestic & International”

**Institution of Engineers (India)**, Local Centre, Jammu addressing the post pandemic need for earmarking a dedicated premises to enable holding of meetings/ virtual conferences in conformance with Covid19 guidelines/ standard operating procedure, proudly announce the setting up of “**Bharat Ratna Sir M. Visvesvaraya Centre for Arbitration & Conciliation- Domestic & International**” at its Institutional Complex located at Sector 3, Channi Himmat, Jammu-180015.

The dedicated facility, BRSMV Arbitration Centre, first of its kind, conceived and created in Jammu has been named after the great Engineer son of India, **Bharat Ratna Sir M. Visvesvaraya** to promote the adoption of equitable forms of contract and settlement of contractual disputes, domestic and international, through arbitration and conciliation in conformance with the aims and objectives enshrined in the Articles of Association of Institution of Engineers (India).

Housed in an air-conditioned, well lighted, aesthetically rendered 20 feet X 30 feet hall located on first floor of the Institutional Complex, BRSMV Arbitration Centre is equipped with state of art audio visual electronic gadgets which include conference microphone, web camera with 90 degree sweep in horizontal/ vertical plane with power to transmit crystal clear images of people/objects located at a distance of up to 30 feet.

BRSMV Arbitration Centre serviced by an in-house documentation centre and equipped with executive chairs and an elegant 16 feet X4 feet conference table fitted with data/ power outlets can comfortably seat 9 participants with enough room for support staff in conformance with social distancing norms.

The BRSMV Arbitration Centre is a part of IE (I) Institutional complex at Jammu which itself is located at a very convenient (8 kms from Jammu Airport and 3 kms from Jammu Railway Station) and prominent location in the up-scale area of Channi Himmat.

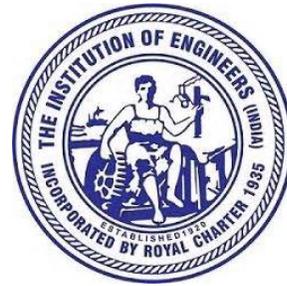
The participants in the meetings at this BRSMV Centre can also avail of the facilities of a spacious auditorium which can seat 250 participants, a well equipped library spread over an area of 1500 sft and a Guest House having 6 air conditioned rooms, all located in the same complex against nominal charges.



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International**

## About INSTITUTION OF ENGINEERS (INDIA)

Institution of Engineers (India)-a Statutory Body founded in 1920 was incorporated by Royal Charter in 1935 to promote and advance the art, science and practice of engineering and technology in India. As on date IE (India), with 123 Centres located in State Capitals and many a other cities of industrial and academic importance in India/ abroad and over 2 lac professional engineers as its members, functions with and amongst professional Engineers, Academicians and Research Workers providing a vast array of technical, professional and supporting services to the Government, Industries, Academic and Engineering Fraternity.



The Institution of Engineers (India) is a first professional body to represent India in several International Bodies, such as the World Mining Congress (WMC), the World Federation of Engineering Organizations (WFEO), the Commonwealth Engineers' Council (CEC), the Federation International du Beton (fib), and the Federation of Engineering Institutions of South and Central Asia (FEISCA). It also has bilateral agreements with a number of professional societies across the globe.

IEI holds the International Professional Engineers (IntPE) Register for India under the global International Professional Engineers Alliance (IntPEA). The Institution also awards the Professional Engineers (PE) Certification.

The Institution of Engineers (India) is a pioneer body to introduce, starting from 1928, continuing engineering education programme, successful completion of which is recognized as equivalent to a degree in engineering by the Government of India, the Union Public Service Commission, the State Governments and many Public / Private Sector organizations in the country. The Institution of Engineers (India), with its headquarters in Kolkata, India, is administered by a National Council with the President of IEI as its Head.

Ever since its inception, IEI has been the forerunner in setting up national standards for promoting the country's industrial base which culminated on the formation of the Indian Standard Institution (ISI), now called as Bureau of Indian Standards (BIS). IEI, in collaboration with Springer, regularly publishes peer-reviewed international journal in five series, covering fifteen engineering disciplines.

All IE (India) activities are funded by Government/donations from its members and contributions to IE(India) are exempt from Income Tax.

## AIMS & OBJECTIVES OF INSTITUTION OF ENGINEERS (INDIA)

- To promote the general advancement of engineering and their application.
- Grant certificate of competency for practice of Engineering Profession.
- Arrange and promote for settlement of disputes in Engineering by arbitration and act as or nominate arbitrators.
- Confer to the Government and other bodies the views regarding matters directly or indirectly affecting the Engineering profession.
- Promote study of Engineering through R & D activities and grants.
- Encourage elevate and recognise the technical knowledge and practice of individuals and organizations through scholarships, awards and other benefaction.
- Pioneer in providing Non-formal Engineering Education (popularly known as AMIE Exam) in India.
- Dissemination and updating of engineering and technological knowledge among its members, through Technical Activities.
- Inculcating and promoting amongst engineers and technologists a growing commitment to the social objectives of the profession.
- Fostering national and international cooperation in engineering and technology.
- Facilitates Continued Professional Development (CPD).
- To promote efficiency and honourable dealings to suppress malpractice in engineering.

## **INSTITUTION OF ENGINEERS, LOCAL CENTRE, JAMMU:**

Institution of Engineers (India) Local Centre, Jammu was established in the year 1962 and operated out of PWD Dak Bunglow, Gandhi Nagar for 44 long years before it could move to its own permanent premises, at Sector 3, Channi Himmat in 2006.

The present premises, an epitome of hard work and dedication of Engineers who not only contributed financially but also devoted time with significant financial help and cooperation from Government of J&K and the IE HQ at Calcutta, is a magnificent, aesthetically designed civil structure spread over 10000 sft. The building has all the elements which are essential for carrying forward the aims and objectives of Institution of Engineers (India).



**Institutional Complex IE (India), Local Centre, Jammu**

## **ADDITIONAL FACILITIES AVAILABLE AT IEL, JAMMU CENTRE:**

### **AIR CONDITIONED AUDITORIUM:**

- Floor Space: 2600 sft
- Capacity: Can conveniently seat 250 participants
- Facilities: A well appointed stage, equipped with audio visual facilities



**Auditorium-IE (I) Local Centre, Jammu**

### **LIBRARY:**

Floor Space: 1500 sft

Facilities: Air Conditioned

Books: Library with 1550 number of books on engineering and basic books on law of contract, limitation, Evidence and Arbitration.



**Library-IE(I) Local Centre, Jammu**

### **Guest House :**

- Rooms: 06 Nos
- Facilities: Air conditioned Double Bed Rooms with attached bathroom well Exposed to natural lights and fresh air.
- Pantry



**Guest Rooms-IE(I) Local Centre, Jammu**

## **BOOKING OF PREMISES:**

Premises is available for booking and the contact details are as herein under:

Name of Contact Person: **Mr. Ajay Sharma**

Contact no: **M:+91 99060 42468 LL: 01912462545**