



**Industrial Systems Corporation (IndSys), Saudi Arabia**



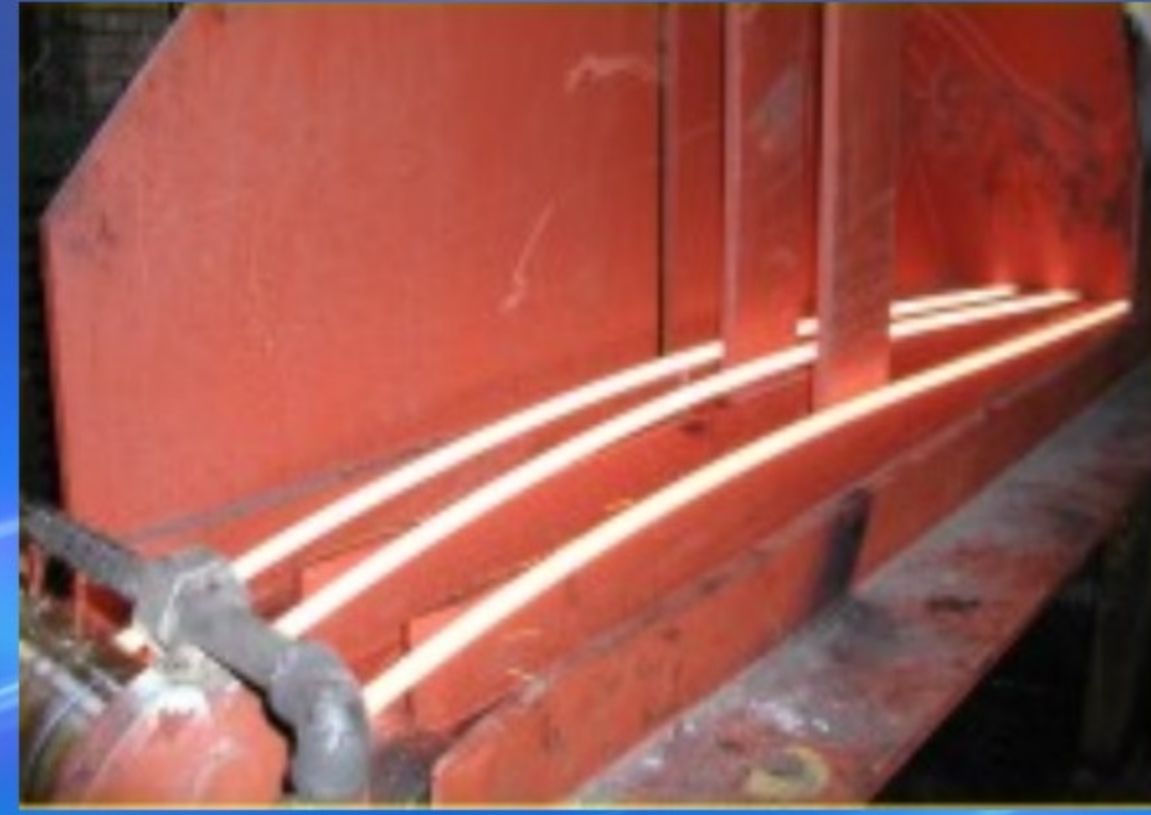
**ANT Steel Engineers (Asia) Pvt. Ltd., India**



# **IndSys (KSA) and ANT (India) jointly invite Participants for Four Days Training Program on Rolling & Roll Pass Design in Bahrain**



**An Unique Opportunity  
& True Investment For  
Long Product Rolling Mills**



**Bring yourself and your team, update on the latest long product rolling technology and multiply your mill production.**

## Program Topics

- ◆ **Fundamentals of roll pass design**
- ◆ **Rolling of structural sections.**
- ◆ **Slit Rolling Technology and its benefits**
- ◆ **What are the right types of entry and delivery guides?**
- ◆ **How do you decide the right layout of your rolling mill?**
- ◆ **Fundamentals of alloy steel rolling**
- ◆ **How do you decide the right specifications of mill equipment?**
- ◆ **How does automation help your plant performance?**
- ◆ **Latest developments in rolling technology**



**Get the authentic and up-to-date information & tutorials from the foremost experts**

## Faculty:

### **Dr. Sudarshan Singh**

*(Chairman & Managing Director - ANT Steel Engineers)*

A Mechanical Engineer with Doctorate in Business & Human Relations has grown large business groups of international acclaim. He boasts over 40 years of experience encompassing hands on shop activities to top position as business group director. Presented paper in many steel conferences held worldwide. He will speak on designs of mill layouts and slit rolling technology.

### **Mr. Steve Towers**

*(Managing Director - The Hollteck Co. Ltd. U.K.)*

The speaker will share his experience of Hollteck for meeting the requirements of guiding equipments in high efficiency and mass production rolling mills. Latest developments in guiding technology with emphasis on “multi-strand slit rolling procedure” and “section mill guides for light, medium & heavy section” willpart of his speech.



## Mr. John Finn

(Managing Director - Roll Design Services, Ireland)

A specialist roll pass designer for structural, having experience over 45 years, will speak on fundamentals of roll pass design and rolling of structural sections.

## Mr. V.M. Chandekar

(Director - Technical, ANT Steel Engineers)

A Mechanical Engineer, having experience of over 40 years, will speak on roll pass design, direct rolling and slit rolling technology.

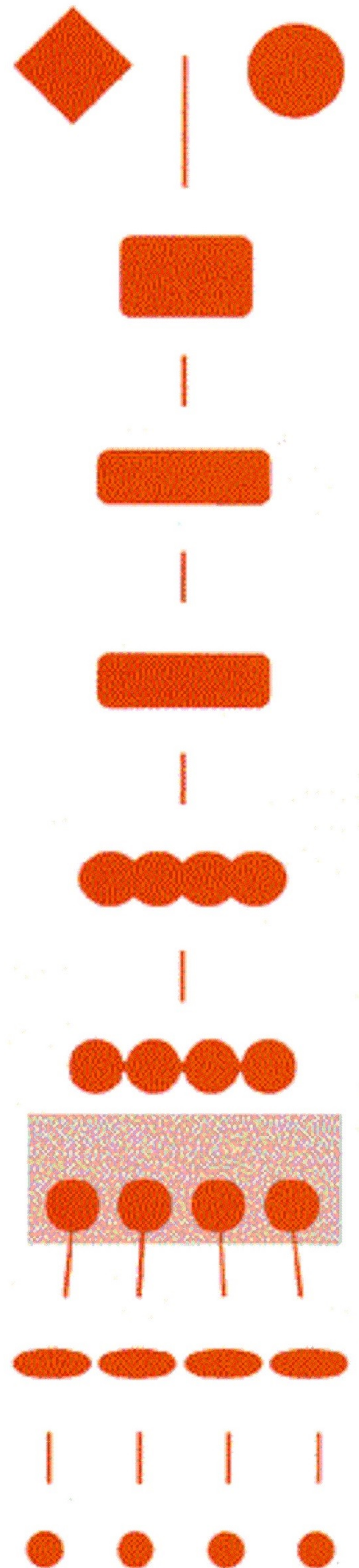
**European Faculty** will speak on the latest developments in rolling mill automation.

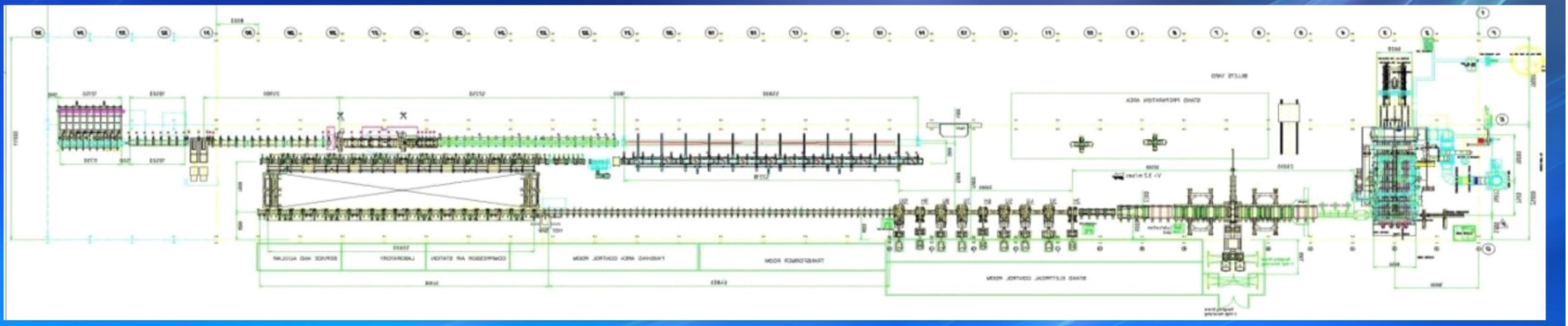
(Note:- Faculty is subject to change due to unforeseen circumstances)

### Who should participate:

The program is designed to ideally suit and give more insight and understanding to the following personnel of your plant:-

- ◆ Chief Executives
- ◆ Plant Managers
- ◆ Roll Shop Engineers
- ◆ Rolling Mill Engineers
- ◆ Rolling Mill Supervisors
- ◆ Mill Rollers





Register for the four days non-residential training program in Bahrain.

Schedule:

March 20, 21, 22 & 23, 2017

Venue:

Hotel Sheraton,  
6 Palace Avenue, Manama, Bahrain  
Ph. No. +973 1753 3533

**Registration Fee:**

**USD 2,500/- per Participant**

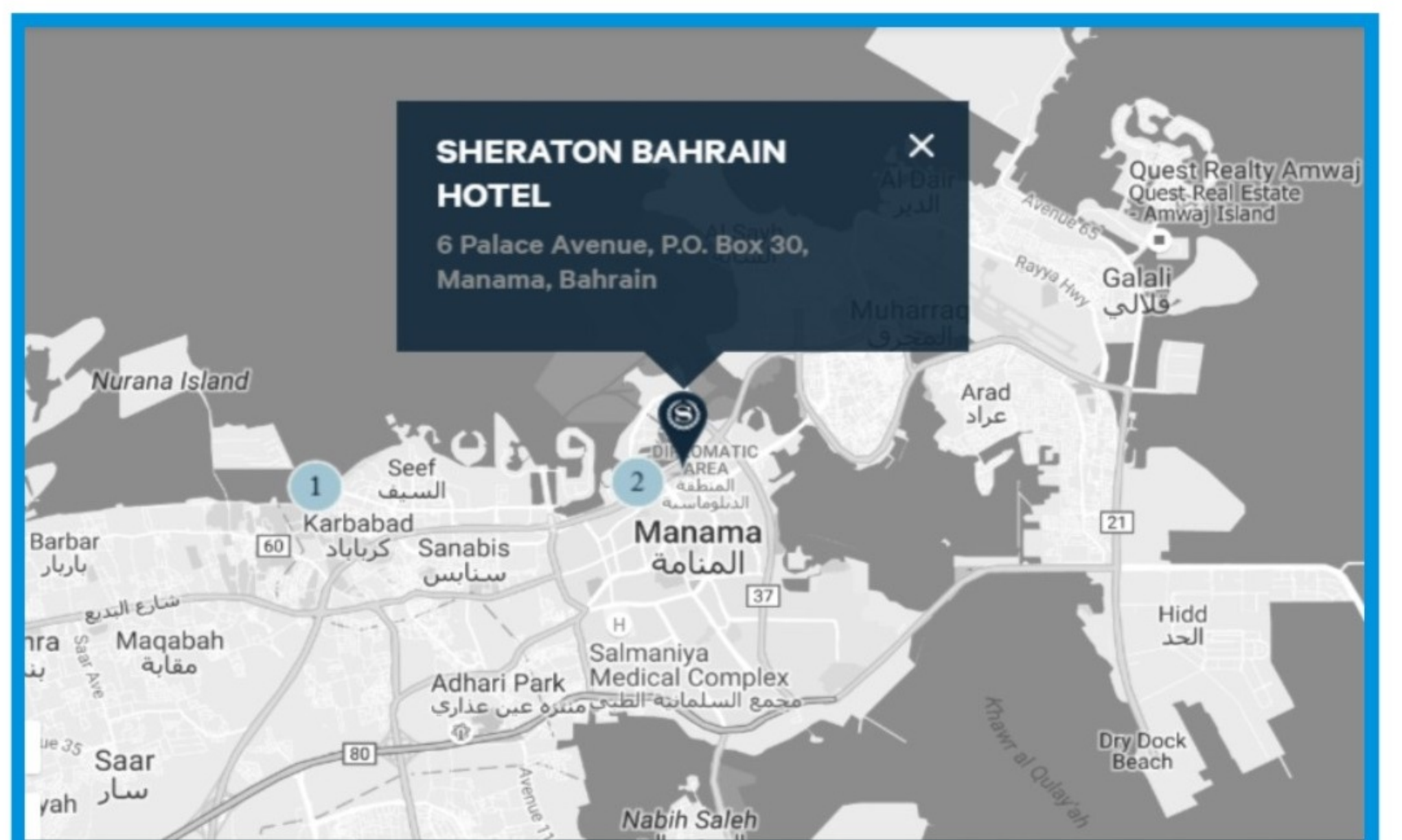
**USD 2,000/- per Participant,**

**If three or more than three participants are attending from the same company/organisation.**

**Mode of Payment:**

- ◆ By Bank Transfer (Bank account details will be provided after receiving final confirmation).
- ◆ This is a non-residential training program.
- ◆ Lunch, tea and snacks for all the four days are included in the registration fee.
- ◆ Certificate of completion and graduation luncheon will be held on the last day of the training program.

**Organised By:**



**:Contacts:**

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