



# National Council for Training & Social Research

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Ref.:- 3633/LET/2018

New Delhi, Date 26<sup>th</sup> February, 2018

To,

The Principal Secretary/ Secretary/ Chairman/ Managing Director/Head of Department

**Subject:-Study Tour on "South East Asian Models of Infrastructure Development  
"Singapore, Kuala Lumpur (Malaysia)&Bangkok (Thailand)"**

Dear Sir/Madam,

National Council For Training & Social Research(NCTSR), registered under the Societies Registration Act XXI of 1860, No S-54901 of 2006 serves as apex body and representative of the various segments of Indian Industry with the mandate to provide impetus to collective interest in organized infrastructural development of the nation.

It gives me a great pleasure to inform you that after the many training programs conducted by National Council For Training & Social Research for construction professionals, which are generally technical in nature.

We are now planning to conduct a specialized program on "South East Asian Models of Infrastructure Development" this program has been specially designed for the executives & decision makers, serving local, State & Central Govt. and the corporate sector. As you are aware that India is fast becoming a focal point for the world as a business & sports destination and there is a need for providing international level facilities not only in class-I cities but also other cities which have great potential to develop into international business centers.

The development of these cities would provide better job opportunities for the working class, better living conditions for the family, better recreational and amusement facilities. In short a better life style for its citizen. With a view to provide ideas, concepts and exposure to the decision makers, NCTSR is planning to organized Study Tour on "South East Asian models of Infrastructure facilities for Indian Cities" in the proposed cities as their infrastructure is considered as one among the best in the world. Date 16-23 May, 2018 (8 days ) Course Fee Rs. 3,69,000.00 ( Three lakh Sixty Nine thousand rupees ) +GST 18 % per Participant (Detail Enclosed).

A brief note about the program is enclosed for your kind reference. We shall request you to convey to us your willingness to participate in this program, and also the nomination of the other officers from your organization, who like to participate and get benefit.

Thanking You,

Yours Truly,

For National Council For Training & Social Research

(Director General)

Enclose:- Theme note Registration Form & Program Details

**REGISTRATION FORM**  
**Study Tour**  
**“South East Asian models of Infrastructure Facilities for Indian Cities”**  
**Date:- 16<sup>th</sup>May, 2018 to 23<sup>rd</sup>May, 2018**  
**”Singapore, Kuala Lumpur (Malaysia) & Bangkok (Thailand)”**

Name : \_\_\_\_\_

Designation : \_\_\_\_\_

Organization/Department: \_\_\_\_\_

Office Address : \_\_\_\_\_

City :- \_\_\_\_\_ Pin \_\_\_\_\_ State \_\_\_\_\_

Residence Address : \_\_\_\_\_

City :- \_\_\_\_\_ Pin \_\_\_\_\_ State \_\_\_\_\_

Telephone : (Off) \_\_\_\_\_ (Resi) \_\_\_\_\_

Fax : \_\_\_\_\_ Mob No.: \_\_\_\_\_ E-mail : \_\_\_\_\_

**Registration Fee**

S No.	Description	Charges Rs. (Individual)- Per Head
1.	Registration	96,000.00
2.	*Hotel accommodation (Based on the stay period of 7 nights and 8 days)&AI-1 Air Fare (Economy class) (New Delhi–Singapore, Kuala Lumpur (Malaysia)-Bangkok (Thailand)”–New Delhi).	1,96,000.00
3.	AI-2 Air Fare (Business Class)	On request Rs. 80,000.00, ( Extra Charge )
4.	Administrative Charges	77,000.00
5.	Total Rs. ( Three Lakh Ninety Sixty nine Thousand Rupees Only)	3,69,000.00+ GST 18%

Enclosed herewith demand draft for a Sum of Rs. \_\_\_\_\_demand draft No.\_\_\_\_\_  
 \_\_\_\_\_ Dated \_\_\_\_\_drawn in favor of “National Council For Training & Social Research”  
 payable at New Delhi.

Please Send the payment in advance on before commencement of the Program.

Date: \_\_\_\_\_

Signature \_\_\_\_\_

(Photocopies of the form Nov be used for more delegates)

## Theme Note- Study Tour

### “South East Asian models of Infrastructure Facilities for Indian Smart Cities”

”Singapore, Kuala Lumpur (Malaysia) & Bangkok (Thailand)”

Date:- 16<sup>th</sup>May, 2018 to 23<sup>rd</sup>May, 2018

**National Council For Training & Social Research(NCTSR) plans to organize a study tour on “South East Asian Models of Infrastructure Facilities for Indian Smart Cities” the areas of emphasis would be:-**

1. *Relevance of the South East Asia model for Indian Infrastructure Development*
2. *Briefing and discussions on the sites that would be visited and points of interest.*
3. *Discussion of expected outcome and takeaways*
4. *Understanding International customs & behaviors*
5. *Infrastructure Development models for cities*
6. *Roads & Alternate Transport systems*
7. *Water supply & drainage systems*
8. *Inland Water Transport system*

*The site visits are planned to give first hand experience of the facilities providing services to the cities.*

*These would include:-*

1. Visit to Putrajaya planned city, the new capital of Malaysia
2. Visit to LRT systems, the LRT Authority, Kuala Lumpur
3. A visit to the Ministry of Urban Development – the Urban Redevelopment Authority
4. Ministry of Land Transport – The Land Transport Authority Gallery
5. Changi Water Reclamation Plant & Inland Water Transport system
6. Visit – BTS Skytrain, Transport Authority Bangkok.

#### Smart City Features

- i. Promoting mixed land use in area based developments–planning for ‘unplanned areas’ containing a range of compatible activities and land uses close to one another in order to make land use more efficient. The States will enable some flexibility in land use and building bye-laws to adapt to change;
- ii. Housing and inclusiveness - expand housing opportunities for all;
- iii. Creating walkable localities –reduce congestion, air pollution and resource depletion, boost local economy, promote interactions and ensure security. The road network is created or refurbished not only for vehicles and public transport, but also for pedestrians and cyclists, and necessary administrative services are offered within walking or cycling distance;
- iv. Preserving and developing open spaces - parks, playgrounds, and recreational spaces in order to enhance the quality of life of citizens, reduce the urban heat effects in Areas and generally promote eco-balance;
- v. Promoting a variety of transport options - Transit Oriented Development (TOD), public transport and last mile para-transport connectivity;
- vi. Making governance citizen-friendly and cost effective - increasingly rely on online services to bring about accountability and transparency, especially using mobiles to reduce cost of services and providing services without having to go to municipal offices. Forming e-groups to listen to people and obtain feedback and use online monitoring of programs and activities with the aid of cyber tour of worksites;
- vii. Giving an identity to the city - based on its main economic activity, such as local cuisine, health, education, arts and craft, culture, sports goods, furniture, hosiery, textile, dairy, etc;
- viii. Applying Smart Solutions to infrastructure and services in area-based development in order to make them better. For example, making Areas less vulnerable to disasters, using fewer resources, and providing cheaper services.

#### Preamble

Proper planning of limited available resources is difficult but not impossible. This is evident from the success behind Singapore’s beautiful skyline.

The republic nation of Singapore suffered severe crisis initially after it achieved independence in 1965. Soon, it embarked on a modernization spree that focused on establishment of a manufacturing industry, developing large public housing estates. Since independence, its economy has risen consistently. And within 25 years of its freedom, the country evolved into one of the world’s most prosperous nations, with a highly developed free market economy. The island nation of Singapore is perhaps one country which has scaled dizzying heights in a short span of time. Efficient Civil Services and able leadership have helped this vibrant and hi-tech nation catapult into one of the most lovely and successful places in the world.

Role Models: ”Singapore, Kuala Lumpur (Malaysia) & Bangkok (Thailand)”

## Singapore

The Urban Redevelopment Authority (URA) is Singapore's national land use planning authority, which has been instrumental in building quality real estate. URA draws up long-term strategic plans, as well as detailed local area plans, for physical development, and then coordinates to turn its plans to reality. A professional way of managing and maintaining its real estate has given way to its continued economic progress and future development. Space Utilization

The space constraint seems to have come as a blessing in disguise for Singapore. The authorities focused on raising skyscrapers, huge in number. Instead of scattering its facilities, successful attempts have been made to house everything at one place and in one building, have also added to Singapore's beauty. Land use is intensified by locating various facilities together instead of separately. For example, storm water collection ponds are located under road flyovers; and stack factories; train stations and bus stations are located over each other. Also there is a strive to constantly find ways to minimize constraints on development by using technology such as cleaner power station fuel to reduce buffer zones of polluted factories, or group such industries together and relocate them. Roads & other transport systems For countries like India where roads hardly bear the weight of vehicles, authorities in charge of road development here should visit Singapore to see how roads can host world-class events like Formula One Grand Prix! The country's world-class connectivity makes the place a favorite tourist destination. It has an advanced metro system. The Mass Rapid Transit (MRT) is a modern and economical way of travel in Singapore. Ferry services, cable cars, mono rails, high-tech taxis, sightseeing flights etc. make a tourist's visit to Singapore a memorable one.

## Malaysia

Malaysia's persistent drive to develop and upgrade its infrastructure has resulted in one of the most well developed infrastructure among the newly industrializing countries of Asia.

Peninsular Malaysia's network of well-maintained highways is a boon to industries. These highways link major growth centers to seaports and airports throughout the peninsula and provide an efficient means of transportation for goods, a Kuala Lumpur-Bangkok-Kuala Lumpur containerized service known as the Asian Rail Express (ARX). International trade, especially seaborne trade, has traditionally been the lifeblood of Malaysia, Port Klang and Port of TanjungPelepas among Asia. Malaysia's International Airports are ranked number one for overall business passenger satisfaction in an International Air Transport Association Survey. Industries in Malaysia are mainly located in over 200 industrial estates or parks and 14 Free Industrial Zones (FIZs) developed throughout the country. New sites, fully equipped with infrastructure facilities such as roads, electricity and water supplies, and telecommunications, are continuously being developed by state governments as well as private developers. The latest digital and fiber optics technology is being used to provide high quality telecommunication services at competitive prices.

## Thailand

Thailand government has continuously improved the nation's infrastructure, both in Bangkok and the provinces, tremendous strides have been made, especially in transportation projects. Bangkok's Skytrain was introduced years ago, making transportation more reliable in a city known for its traffic jams but after development of infrastructure including access to power and water, has helped Thailand fuel rapid economic growth during the past three decades and also helped facilitate international trade and improved the efficiency of everyday business activities. Thailand's water transportation system has long been an important part of the country's history and industries. With a coastline of 3,219 km and over 4,000 km of inland waterways, Thailand's water transportation and ports infrastructure are essential to its overall transportation and trade.

## Tour Plan

Departure On Date 16<sup>th</sup> May, 2018 From New Delhi to Singapore by Air India Departure from New Delhi 16<sup>th</sup> May, 2018 at 00:05 hrs and Arrival Singapore , 16<sup>th</sup> May, 2018 07:55 hrs .

Singapore.- ( 2 Nights) 16<sup>th</sup> May, 2018 & 17<sup>th</sup> May, 2018

Hotel GRAND COPTHORNE WATER FRONT in Singapore

Sight Visit In Singapore On 17<sup>th</sup> May, 2018 Timing 10.00 Am to 4.00. pm.

On 18<sup>th</sup> May, 2018 By Singapore Airline from Singapore to Kuala Lumpur, Malaysia (KUL)

Kuala Lumpur -Malaysia-( 2 Nights) 18<sup>th</sup> May, 2018 & 19<sup>th</sup> May, 2018

Hotel ISTANA in Kuala Lumpur-\*\*\*\*\*Star & above facility-

Sight Visit In Kuala Lumpur, Malaysia (KUL) On 19<sup>th</sup> May, 2018 Timmings 10.00 Am to 4.00 Pm.

On Date 20<sup>th</sup> May, 2018 By. Malaysia Airlines from Kollalampur (Malaysia) to Bangkok(Thailand)

Bangkok- (Thailand) 2Nights 20<sup>th</sup> May, 2018 to 21<sup>st</sup> May, 2018

Hotel AMARI WATERGATE DLX

Sight Visit In Bangkok ( Thailand) On 21<sup>st</sup> May, 2018 Timmings 10.00 Am to 4.00 Pm.

On 22<sup>nd</sup> May, 2018 By. Air India Departure on 22<sup>nd</sup> May, 2018 2315Hrs from Bangkok to New Delhi Arrival 23<sup>rd</sup> May, 2018, 0315Hrs

## **ORGANISATIONS BENEFITTED BY TRAINING PROGRAMES OF National Council for Training & Social Research, New Delhi**

- |  |   |  |
|--|---|--|
| ❖ Advanced Data Processing Research Institute                          | ❖ Haryana Seeds Dev. Corporation Ltd                        | ❖ National Institute Of Fashion Technology- Kolkata, Hyderabad &N.Delhi  |
| ❖ Aerial Delivery Research &Devt. Establishment-DRDO- Agra             | ❖ Haryana Coop. Labour& Construction Fed. Ltd               | ❖ National Institute Of Pharmaceutical Education & Research-Punjab       |
| ❖ Aeronautical Development Establishment-DRDO-Agra                     | ❖ H.Q. Commander Works Engineers-Jhansi                     | ❖ National Institute Of Rural Development-Hyderabad                      |
| ❖ Agricultural Engg. Research Centre-Pune                              | ❖ Himachal Pradesh Public Works Department, Dharmshala, HP  | ❖ National Institute Of Res. On Jute & Allied Fibre Tech. (ICAR)-Kolkata |
| ❖ Airports Authority Of India, New Delhi                               | ❖ Haryana Public Works Department, Chandigarh               | ❖ National Institute Of Science Communication (CSIR)-N.Delhi             |
| ❖ All India Institute Of Medical Sciences-(5 Candidates in a workshop) | ❖ Haryana Turism Corporation Ltd                            | ❖ National Institute Of Technology- Jamshedpur & Allahabad               |
| ❖ All India Radio-Ahmedabad, New Delhi, Chennai& Orissa.               | ❖ Haryana Public Health Engineering Department              | ❖ National Institute Of Urban Affairs- New Delhi                         |
| ❖ All India Soil & Land Use Survey                                     | ❖ Haryana State Agriculture Marketing Board                 | ❖ National Horticulture Board-Gurgaon, National Zoological of Park       |
| ❖ Atomic Energy Regulatory Board- Mumbai                               | ❖ Haryana Urban Development Authority                       | ❖ National Metallurgical Lab. (CSIR)- Jamshedpur                         |
| ❖ Arunachal Pradesh Public Works Department                            | ❖ Haryana Dairy Dev. Coop. Feed. Ltd                        | ❖ National MST Radar Facility- Andhra Pradesh                            |
| ❖ Andhra Pradesh Roads Development Corporation                         | ❖ Haryana Industrial Development Corporation Ltd            | ❖ National Open School- Nabard, Mumbai                                   |
| ❖ <i>Bhakra Beas Management Board, Chandigarh</i>                      | ❖ Haryana Prathmik Shiksha Pariyojna Parishad               | ❖ National Power Training Institute-Min. Of power- Faridabad             |
| ❖ Bhabha Atomic Research Centre- Mumbai                                | ❖ Indian Coast Guard-New Delhi, Chennai, Mumbai, Port Blair | ❖ National Research Centre For Grapes-Pune                               |
| ❖ Bharat Sanchar Nigam Ltd.- Mumbai                                    | ❖ Indian Institute Of Mass Communication- New Delhi         | ❖ National Research Centre For Oil Palm-ICAR-Andhra Pradesh              |
| ❖ Bhartiya Reserve Bank Note Mudran Ltd. (R.B.I)- Bangalore            | ❖ Indian Institute Of Packaging- Mumbai                     | ❖ National Research Development Corporation- New Delhi                   |
| ❖ Brahmaputra Board- Guwahati  | ❖ Indian Instt. Of Science- Bangalore                       | ❖ National Remote Sensing Agency- Deptt. Of Space-                       |

- ❖ Building Material & Technology Promotion-GOI
- ❖ Bureau Of Indian Standards-Jaipur, Ghaziabad, M.P. & Bihar
- ❖ Bureau Of Police research & Development- Kolkata
- ❖ Centre for Research and Industrial Staff Performance
- ❖ CONTAINER CORPORATION OF INDIA LTD, New Delhi
- ❖ Central Electricity Regulatory Commission- New Delhi
- ❖ Central Forensic Science Laboratory-Hyderabad
- ❖ Central Industrial Media Institute-Chennai
- ❖ Central Industrial Security Force M.H.A-NewDelhi
- ❖ Central Institute For Cotton Research-Nagpur
- ❖ Central Institute For Sub-Tropical Horticulture-Lucknow
- ❖ Central Institute For Research On Cotton Technology-Mumbai
- ❖ Central Institute Of Fisheries Education(ICAR)- Mumbai
- ❖ Central Avian Research Institute –U.P.
- ❖ Central Council For Research on Unani Medicine, Homeopathy- New Delhi
- ❖ Central Institute Of Plastics Engg. & Tech.-Bhopal
- ❖ Central Institute Of Psychiatry- Govt. Of India-Ranchi
- ❖ Central Labour Institute-
- ❖ Indian Institute Of Remote Sensing-dept. Of Space-Dehradun
- ❖ Indira Gandhi National Open University- New Delhi
- ❖ Indo Burma Petroleum Company Ltd.- Haryana
- ❖ ICAR Research Complex For Eastern Region-Patna
- ❖ INS Hansa- Goa, INS Hansa-New Delhi
- ❖ IIT Mandi (H.P.)
- ❖ Inspectorate Dock Safety-Mumbai
- ❖ Institute Of Hotel Management-MIN. of Tourism
- ❖ Institute For the Physically Handicapped-New Delhi
- ❖ Indian Institute Of Pulses Research (ICAR)- Kanpur
- ❖ Indian Schools OF Mines-Dhanbad
- ❖ Inter-Univ. Centre For Astronomy & Astrophysics (UGC)-Pune
- ❖ Indian Council Of Agriculture Res. For N.E.H. Region-Meghalaya
- ❖ Indian Institute Of Technology – Kharagpur, N.D., Guwahati &Roorkee
- ❖ Indira Gandhi National Centre for the Arts, New Delhi (india)
- ❖ India Tourisam Development Corporation
- ❖ Inter University Centre for Astronomy and Astrophysics
- ❖ IIT Madras, Chennai
- ❖ National Institute of Agricultural Extension Management, Hyderabad, A.P. India
- ❖ National River Conservations Directorate – New Delhi
- ❖ National Test House-Govt. Of India- Kolkata
- ❖ National Water Development Agency
- ❖ Naval Materials Research Laboratory-Mumbai
- ❖ National Power Training Institute, (Ministry Of Power Govt of India) , Faridabad, india
- ❖ Naval Dockyard-Vishakhapatnam, Delhi & Mumbai
- ❖ Naval Science & Technological Laboratory- Hyderabad
- ❖ Naval Store Department-Goa
- ❖ National Science Centre, New Delhi
- ❖ National Institute of Ocean Technology, Chennai
- ❖ Navi Mumbai Municipal Corporation
- ❖ Nehru Yuva Kendra Sangathan-GOI- New Delhi
- ❖ New Delhi Tuberculosis Centre
- ❖ Natioanal Institute Of Technology Manipur, Imphal
- ❖ North East Regal Instt. Of water & Land Management –GOI
- ❖ National Council for Promotion of Urdu Language, New Delhi

Mumbai CSIR Madras Complex

- ❖ Central Pollution Control Board-New Delhi, Bhopal & Kanpur
- ❖ Central Pulp & Paper Research Instt. Min. Industry-Saharanpur
- ❖ Central Sheep Breeding Farm-Haryana
- ❖ Central Silk Board- Bangalore
- ❖ Central Tasar Research & Training Institute-Ranchi
- ❖ Central water Commission-New Delhi
- ❖ Centre For Air Borne Systems, Min. Of Defence-Banglore
- ❖ Centre For Development Of Telematics-GOI-Hyd
- ❖ Centre For Dev. Of Advanced Computing-Min Of Infor Tech-N.D. & Pune
- ❖ Centre For Electronics Design & Tech. Of India-Punjab, Aurangabad & Kerala
- ❖ Centre For Electronics test Engg.(GOI)-Hyderabad
- ❖ Centre for Environment & Explosive Safety-Min. Of Defence
- ❖ Centre For Informal Education & Devt. Studies-Banglore
- ❖ Centre For Airworthiness and Certn-DRDO-Banglore
- ❖ Centre For Development Of Glass Industry-GOI-UP
- ❖ Centre For Wind Energy Technology- Chennai
- ❖ Central Agricultural University, Imphal, Manipur
- ❖ Centre for Research and Industrial Staff Performance,
- ❖ Indian Overseas Bank- Chennai
- ❖ Institute For Design Of Electrical Measuring Instruments
- ❖ **Indian Institute of Management Kozhikode, Kozhikode, Kerala,**
- ❖ Institute For Development & research In Banking Tech.- Hyderabad
- ❖ Institute For Research In Medical Statistics (ICMR)- New Delhi
- ❖ Institute Of Life Sciences
- ❖ Institute OF Secretariat Training & Management- New Delhi
- ❖ Integrated Test Range, Min. Of Defence –Chandipur
- ❖ Inland Waterways Authority Of India-Min. Of Shipping-Gol
- ❖ Indo-Danish Tool Room-GOI- Jamshedpur
- ❖ Interim Test Range Min. Of Defence-Chandipur
- ❖ Indo German Tool Room- Ahmedabad, Delhi & Indore
- ❖ Indian Council For Agriculture Research- KrishiBhawan
- ❖ IOC,R&D Centre-Faridabad, IOC- Haldia
- ❖ IOC- Barauni, Gujarat & Guwahati Refineries
- ❖ J.N. Aluminium Research Devt. & Design Centre-Min. of Mines- Nagpur
- ❖ Jawaharlal Nehru University, New Delhi
- ❖ J&K Economic Reconstruction Agency
- ❖ North Eastern Region Community Resources Society – MHA- Shillong
- ❖ Nuclear Power Corpn Of India Ltd. –Maharashtra
- ❖ NEYVELI LIGNITE CORPORATION LIMITED, Chennai
- ❖ National Rural Health Mission, Mumbai
- ❖ **NLR Foundation, New Delhi, India**
- ❖ National Institute of Electronic and Information Technology, Chennai.
- ❖ National Institute of Electronic and Information Technology, New Delhi
- ❖ NATIONAL INSTITUTE OF OCEAN TECHNOLOGY, Chennai, Tamil Nadu,
- ❖ NHM, Mumbai Maharashtra Department Of Health Services, Mumbai
- ❖ National Highways Authority Of India, New Delhi,
- ❖ O/o The Commissioner Of Central Excise-Madurai & Kolkata
- ❖ Ordnance Cable Factory- Chandigarh
- ❖ Ordnance Factory Board- Kolkata (5 Candidates in a Workshop)
- ❖ Oil & Natural Gas Corporation Ltd. –Dehradun
- ❖ Orissa Industrial Infrastructure Development Corporation
- ❖ Pasteur Institute Of India- Tamil Nadu
- ❖ Physical Research Laboratory, Dept. Of Spac-Gol-Ahmedabad
- ❖ Power Grid Corporation Of India

Bhopal, Madhya Pradesh, India		Ltd.- New Delhi
❖ Chennai Petroleum Corp. Ltd.	❖ Jammu & Kashmir Project Construction Corporation Ltd	❖ Punjab Mandi Board
❖ Chennai Port Trust	❖ KendriyaVidyalayaSangathan	❖ Punjab Police Housing Corporation Ltd,
❖ Chief Engineer (R&D)- Lucknow Zone & H.Q.N.D	❖ Konkan Railway Corporation Ltd, NaviMumabi	❖ Punjab State Electricity Board
❖ Chandigarh Housing Board	❖ KalyanDombivali Municipal Corporation	❖ Process & Product Development Centre-Min. Of SSI- Agra
❖ Chandigarh Engineering Department, Chandigarh, UT		
❖ Container Corporation Of India Ltd.(17 Candidate in a Workshop)	❖ Karnataka Housing Board	❖ Punjab National Bank- New Delhi, RajkumariAmritKaur College, Delhi
❖ CONTAINER CORPORATION OF INDIA LTD.( Rail Mantralaya), New Delhi	❖ Karnataka Power Transmission Corporation LTD	❖ Punjab State Warehousing Corporation & Conware. Ltd
❖ Combet Vehicles Research & Development Estt.- Chennai	❖ Karnataka Power Transmission Corporation LTD	❖ Punjab Small Industries & Export Corporation Ltd
❖ Council Of Architecture- New Delhi	❖ Kerala Water Authority	❖ Punjab Energy Development Agency
❖ C.B.I Academy Ghaziabad	❖ Kerala Irrigation South Circle, Kerla INDIA	❖ Punjab Water Supply & Sewerage Board
❖ Chhattisgarh medical Services Corporation Ltd, Raipur (C.G.)	❖ LalBahadurShastry National Academy OF Administration- Massoore	❖ Punjab Rural Development Board
❖ C-DAC, Centre for Development of Advance Computing, Thiruvananthapuram	❖ Lalit Kaka akademi, (National Academy of Art), New Delhi	❖ Punjab Small Ind. & Export Corporation
❖ <b>CHANDIGARH INDUSTRIAL &amp; TOURISM DEVELOPMENT CORPN. LTD</b>	❖ LokNayak Hospital – New Delhi	❖ Punjab Information & Communication Technology Corporation Ltd
❖ Central Agricultural University, Imphal, Manipur, India	❖ Loktak Development Authority, IMPHAL	❖ Punjab Infrastructure Development Board
❖ Chhattisgarh Housing Board	❖ LRS Institute Of T.B. & Allied Diseases- New Delhi	❖ Punjab Tourism Development Corporation
❖ City Municipal Council Raichur Karnataka	❖ Madras Export Processing Zone- Min Of Commerce- Chennai	❖ Punjab Urban Development Authority
❖ Chattisgarh Public works Department	❖ Maharastra State Agricultural Marketing Board,	❖ Punjab Housing & Urban Development Department
❖ Construction Industry Staff Collage National Institute Of Construction Management and Research	❖ Marathwara Agriculture University- Maharashtra	❖ Punjab Public Works ( B&R)
❖ Cochin International airport LTD	❖ Mecon India Ltd.- Ranchi, M.T.N.L.-New Delhi	❖ Punjab Roads & Bridges Development Board.
❖ Defence Institute Of Psychological Rech.-Min Of	❖ Minor Irrigation Div S. Bathery, Wayanad	❖ Punjab Engineering Collage university of Technology,



Defence- Delhi

- ❖ Defence Terrain research laboratory- Min. Of Defence
- ❖ Defence Scientific Information & Documentation Centre
- ❖ Delhi Development Authority
- ❖ Directorate Of Revenue Intelligence-New Delhi
- ❖ Directorate Of Civilian Personnel- Naval Headquarters
- ❖ Directorate Of Rice Research (ICAR)-Hyderabad
- ❖ DTL Health, FHI 360,Bhopal, Madhya Pradesh
- ❖ Directorate of KisanKalyanEvamKrishiVikas, Bhopal, MP
- ❖ Directorate of KisanKalyanEvam, Bhopal, MP
- ❖ DOEACC Society min. Of Information Technology- Delhi
- ❖ Doordarshan Kendra- Bhubaneshwar& New Delhi
  - 1) Delhi Metro Rail Corporation LTD
- ❖ District Urban Development Cell, Mysore, Karnataka
- ❖ Ennore Port Limited
- ❖ Engineering Department,, Chandigarh, UT
- ❖ Electronics & Radar development Establishment- Bangalore
- ❖ Electronics Regional Test laboratory-New Delhi
- ❖ Electronics Research &
- ❖ **MADHYA PRADESH HOUSING & INFRASTRUCTURE DEVELOPMENT BOARD**
- ❖ Maharashtra Maritime Board,
- ❖ Ministry Of Road transport & Highways
- ❖ Ministry Of Commerce & Industry- Export Inspection Council Of India
- ❖ Ministry Of Commerce & Industry-TraiffCommission
- ❖ Ministry Of defence- Metal & Steel Factory
- ❖ Ministry Of Finance- Dept. Of Revenue, MPEDA-Bhubeneshwar
- ❖ Ministry Of Finance- India Govt. Mint.
- ❖ Ministry Of Finance- Board For Industrial & Financial Reconstruction
- ❖ Ministry Of Environment & Forest
- ❖ Ministry Of Mines-Indian Bureaue OF Mines
- ❖ Ministry Of Petroleum & Natural Gas
- ❖ Ministry Of Rural Development
- ❖ Ministry Of Science & Technology
- ❖ Ministry Of Statistics &Prog. Implementation
- ❖ Ministry Of Communications & Information Technology
- ❖ Maharashtra Housing & Area Development Authority, Mumba
- ❖ MADRAS FERTILIZERS LIMITED,
- ❖ Rajendra Memorial Rech. Instt. Of Medical Sciences-(ICMR)- Patna
- ❖ Rajendra Agricultural University- Bihar (8 Candidates in a Workshop)
- ❖ Rajiv Gandhi Foundation- New Delhi
- ❖ Recruitment &Assement Centre- Min. Of Defence- New Delhi
- ❖ Reserve Bank Of India- New Delhi
- ❖ Regional research Laboratory- CSI- Jammu & Assam
- ❖ Rural Engineering, Lucknow, UP
- ❖ Rajasthan StateAgricultural Marketing Board
- ❖ S.V.P. National Police Academy, Min. Of Home Affairs- Hyderabad
- ❖ Saha Institute Of Nuclear Physics- Kolkata
- ❖ SarvaShikshaAbhiyan, Rajya Mission, Itanagar Arunachal Pradesh
- ❖ SAMEER- Centre For Electromagnetics- Min. Of Inf. Tech.- Chennai
- ❖ Satyajit Ray Film & television Instt.-Min Of I&B- Kolkata
- ❖ Scientific Analysis Group (Defence R&D orgn)- Delhi
- ❖ SingrauliColliry- M.P. & A.P., Slum & J.J. Deprt. (M.C.D)
- ❖ Solar Jung Museum-Hydearbad
- ❖ Solid State Physics Laboratory- DRDO, Min. Of Defence-Lucknow
- ❖ Software Technology Perk Of

development Centre OF India-Noida	CHENNAI	India- Noida
❖ Educational Consultants India Ltd.-Noida	❖ Ministry Of Water Resources, New Delhi	❖ Sports Authority Of India
❖ Employees' State Insurance Corporation, Guwahati	❖ Municipal Corporation Chandigarh	❖ State Bank Of Bikaner & Jaipur
❖ Engineering Department, Chandigarh	❖ M.I.Division, Bijapur. Karnataka, India	❖ Surveyor General of India, Dehradun, Uttarakhand, India,
❖ Export Guarantee Corporation Of India LTD, Mumbai	❖ <b>Military Engineering Service (MES) A&amp;N Zone.</b>	❖ Technical Teachers Training Institute- Bhopal
	❖ <b>Military Engineering Service (MES) Bhatinda Zone.</b>	
	❖ <b>MES, Jaipur Zone</b>	
	❖ <b>MES ENC Branch, New Delhi</b>	
❖ Films Division, Min. Of I&B, GOI-Mumbai& New Delhi	❖ Meerut <u>Development</u> Authority	❖ Tehnihydro Development Corp. Ltd.
❖ Food Corporation Of India Ltd.- New Delhi	❖ NandedWaghala City Municipal Corporation (NWCMC).	❖ Telecom Regulatory Authority Of India- New Delhi
❖ Finance Department, Govt of Andhra Pradesh Hyderabad	❖ National Aerospace Laboratories- Bangalore	❖ Terminal Ballistics Research Lab.-DRDO- Chandigarh
❖ Govt. Of India Press- Kerala	❖ National Atlas Thematic Mapping Organization-Kolkata	❖ Tezpur University- Assam
❖ Govt. Medical College & Hospital- Chandigarh	❖ National Brain Research Centre – Gurgaon	❖ The Automotive Research Association Company Ltd.- Mumbai
❖ Gun Carriage Factory-Jabalpur	❖ National Bureau Of Fish Genetic Resources (ICAR)- Lucknow	❖ The New India Assurance Company Ltd.- Mumbai
❖ Guru TegBahadur Hospital-Delhi	❖ National Bureau Of Plant Genetic Resources (ICAR)-New Delhi	❖ Tropical Forest research Institute- Min. Of Env't. & Forests- Jabalpur
❖ Geological Survey Of India-Kolkata, Hal, Bangalore	❖ National Centre ForAgrl. Economics & Policy Research – New Delhi	❖ The State Trading Corporation of India Limited, New Delhi
❖ Great Mohali Area Development Authority(GUMANDA)	❖ National Centre Of Antartic& Ocean research-Goa	❖ The Chief Medical & Health Officer, Chhattarpur, MP
❖ Greater Noida Ind. Dev. Authority, Greater Noida City	❖ National Centre For Biological Sciences	❖ Town & Country Planning , Himachal Pradesh, Shimla
❖ <u>Ghaziabad Development Authority</u>	❖ National Centre for Integrated Pest Management (ICAR)- New Delhi	❖ Tamil Nadu Housing Board
❖ Goa State Urban Development Agency	❖ National Institute of Agricultural Extension Management	❖ Vehicle Rech. & Development Estt. –Min. Of Defence- Ahmednagar
❖ Goa Public work Department	❖ NATIONAL INSTITUTE OF OCEAN TECHNOLOGY, Chennai	❖ Victoria Memorial Hall- Kolkata

- ❖ Goa Water Resource Department
- ❖ Himachal Pradesh Power Corporation Ltd
- ❖ Haryana Warehousing Corporation
- ❖ Haryana Power Generation Corporation,
- ❖ Haryana Pollution Control Board
- ❖ Haryana Forest Development Corporation
- ❖ Himachal Pradesh Power Corporation Ltd
- ❖ Himalayan Forest Research Instt. Min. Of Env. & Forests-H.P.
- ❖ Housing & Urban Development Corporation Ltd. New Delhi
- ❖ Haryana Housing Board
- ❖ Haryana State Electronic Dev. Corporation Ltd
- ❖ Haryana Police Housing Corporation Ltd,
- ❖ Haryana Power Generation Corporation
- ❖ National Cooperative DevtCorpn. GOI-New Delhi
- ❖ National Council For Cement & Building Materials-Haryana
- ❖ National Council For Teacher education- Bangalore & New Delhi
- ❖ National Crime Records Bureau- Min Of Home Affairs
- ❖ National dairy Development Board- New Delhi
- ❖ National Fertilizers Ltd.- M.P., NIT, Jamshedpur, Raurkela
- ❖ National Hydroelectric Power Corporation Ltd.
- ❖ National Informatics Centre (9 candidates in a workshop)
- ❖ National Institute For Research in Reproductive Health (ICMR)--- Mumbai
- ❖ National Institute Of Agriculture Extn. Management- Hyderabad
- ❖ National Institute Of Design-Min. Of Textile-Ahmedabad
- ❖ National Institute Of Virology (ICMR)- Pune
- ❖ National Institute Of Education Planning & Administration-New Delhi
- ❖ Vaikunth Mehta National Institute of Cooperative Management, Pune
- ❖ University Of Agriculture Sciences- Bangalore
- ❖ University Of Delhi
- ❖ UP Public Works Department
- ❖ UP SamajKalyanNirman Nigam Ltd
- ❖ YWCA Of India
- ❖ Yamuna Expressway Industrial Development Authority, Greater Noida,