

HARYANA GOVERNMENT
CHIEF SECRETARY OFFICE
TRAINING DEPARTMENT

Dated, Chandigarh the 17th April, 2023.

To

All the Administrative Secretaries of Haryana State.

Subject: - Inviting nominations for IIHS's One Week In-Service Training Programme on "Exploring Blue-Green Infrastructure for Climate Action in Indian Cities" scheduled from 15th to 19th May, 2023 at Bengaluru.

...

Sir/Madam,

In continuation of letter bearing same number dated 27.12.2022 and 02.03.2023, from this office and I am directed to refer the subject noted above and to inform that a copy letter **IIHS/BLR/2023-24/UPP/DoPT/Haryana/064** dated 07th April, 2023, received from **SH. GEETHA KRISHNAN**, Head- Urban Practitioners' Programme and Digital Blended Learning, Indian Institute for Human Settlements (IIHS), Bangalore City Campus No. 197/36, 2nd Main Road, Sadashivanagar, Bengaluru has been uploaded on the website of Chief Secretary, Haryana (i.e. <http://csharyana.gov.in>).

2. The IAS officers having 4 years of service and up to the rank of Secretary to the Government of India/Chief Secretary and equivalent are eligible to attend the aforesaid training programme as per terms and conditions set by the Department of Personnel & Training (DoPT), GoI, New Delhi letter dated 02.12.2022. For filling, all eligible/interested IAS Officers are required to give their willingness through <https://mctp-inservice.nic.in>.

3. It is, therefore, all eligible/interested IAS officers are requested to apply for above said training as mentioned in aforesaid letter.

Yours faithfully,



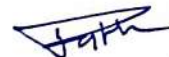
Superintendent, Training
for Chief Secretary to Govt., Haryana.

Endst. No. 6/01/2021-1Trg

Dated Chandigarh, the 17th April, 2023.

A copy is forwarded to the following for information & further necessary action:-

1. **SH. GEETHA KRISHNAN**, Head- Urban Practitioners' Programme and Digital Blended Learning, Indian Institute for Human Settlements (IIHS), Bangalore City Campus No. 197/36, 2nd Main Road, Sadashivanagar, Bengaluru-560080 w.r.t. his letter No. **IIHS/BLR/2023-24/UPP/DoPT/Haryana/064** dated 07th April, 2023.
2. **SH. ANIL KORKISHALA**, Manager-Urban Practitioners' Programme Indian Institute for Human Settlements (IIHS), Bangalore City Campus No. 197/36, 2nd Main Road, Sadashivanagar, Bengaluru-560080 w.r.t. his letter email dated 07th April, 2023.



Superintendent Training
for Chief Secretary to Govt., Haryana.

Fwd: DoPT - IIHS | In Service Training Programme for IAS, IPS and IFoS officers | 15-19 May, 2023 | Bengaluru

1 message

Pankaj <ssps@hry.nic.in>

To: branchtrg <branchtrg@gmail.com>, Anup Singh <anup.singh-hry@hry.gov.in>

7 April 2023 at 14:55

From: kaushalsanjeev@hry.nic.in

To: "Pankaj" <ssps@hry.nic.in>

Sent: Friday, April 7, 2023 2:20:57 AM

Subject: Fwd: DoPT - IIHS | In Service Training Programme for IAS, IPS and IFoS officers | 15-19 May, 2023 | Bengaluru

Training Branch

Diary No. 40293

Dated 10/04/2023

10/04 1305

From: akorkishala@iihs.ac.in

To: "Sanjeev Kaushal, IAS" <cs@hry.nic.in>, kaushalsanjeev@hry.nic.in, "PK Das" <dasspk@hry.nic.in>, kunduvias@hry.nic.in, "Devender Singh" <devendersingh@hry.nic.in>, "Amit Jha" <amit.jha@nic.in>, "SN Roy" <roysn@hry.nic.in>, "Rajeev Arora" <r.arora@nic.in>, "TVSN Prasad" <prasadtvsn@hry.nic.in>, mahavirsingh@hry.nic.in, rajpalsudhir@hry.nic.in, sumitams@hry.nic.in, "Mr Ankur Gupta" <guptaankur@hry.nic.in>, "Anurag Rastogi IAS Secretary Coordination Government to Haryana" <rastogianurag@hry.nic.in>, "Raja Sekhar Vundru DDG" <rs.vundru@gov.in>, "FC Revenue Govt of Haryana" <fcr@hry.nic.in>, fcar@hry.nic.in, "Additional Chief Secretary Agriculture and Farmers Welfare Department" <fcagri@hry.nic.in>, "Additional Chief Secretary Agriculture and Farmers Welfare Department" <acs.agri@hry.gov.in>, "Pankaj Agarwal" <fcar@hry.nic.in>, "M.D. Sinha" <acs.archaeology@hry.gov.in>, "ACS Archives GoH" <acs.archives@hry.gov.in>, "Dheera Khandelwal" <acs.culturalaffairs@hry.gov.in>, "ACS, Finance and Planning" <fccoop@hry.nic.in>, "Amit Jha" <fcdp@hry.nic.in>, "Dheera Khandelwal" <acs.environment@hry.gov.in>, fcpet@hry.nic.in, "Anurag Rastogi" <acs.hetd@hry.gov.in>, "ACS Finance Planning Govt of Haryana" <fcf@hry.nic.in>, fcfish@hry.nic.in, fcfs@hry.nic.in, "Amit Jha IAS FC Forest Govt of Haryana" <fcforest@hry.nic.in>, "ACS, Health" <fchm@hry.nic.in>, "PS Higher Education" <fccl@hry.nic.in>, fch@hry.nic.in, "Suresh Dammu" <acs.housing@hry.gov.in>, "Devender Singh, IAS" <fcindustry@hry.nic.in>, "Principal Secretary Information Technology" <fcit@hry.nic.in>, fcpr@hry.nic.in, crr@hry.nic.in, "Raja Sekhar Vundru" <acs.labour@hry.gov.in>, "CS Coordination" <cs.coordination@hry.nic.in>, "P. K. Das IAS" <acs.nred@hry.gov.in>, "P.K. Das IAS" <acs.power@hry.gov.in>, "Sunil Gulati" <fcps@hry.nic.in>, "FC Public Health Government of Haryana" <fcph@hry.nic.in>, "Sh. Hardeep Kumar Additional Chief Secretary" <fcpwd@hry.nic.in>, "ACS SCHOOL EDUCATION" <fcse.hry@nic.in>, acsse@hry.nic.in, "FCST Haryana" <fcst@hry.nic.in>, "FC WCD" <fcsw@hry.nic.in>, fcsyw@hry.nic.in, "Additional Chief Secretary Technical Education Government of Haryana" <fcte@hry.nic.in>, "M D Sinha" <fctour@hry.nic.in>, "Arun Kumar Gupta" <fctcp@hry.nic.in>, fctransport@hry.nic.in, "Urban Local Bodies GoH" <fcfg@hry.nic.in>, "FC Women and Child Development" <fcwcd.hry@nic.in>, "Trilok C Gupta" <acs.transport-hry@gov.in>, "TC Gupta" <fcwscbc-hry@gov.in>, "Commissioner and Secretary, SDIT" <acssdit-hry@gov.in>, "FC Civil Aviation GoH" <fcaviation-hry@nic.in>, "Principal Secretary Employment" <fcemployment-hry@nic.in>, "FC Housing GoH" <fchousing-hry@nic.in>, "Anand Mohan Sharan, IAS" <acsit-hry@gov.in>, "Raja Sekhar Vundru" <principal-secy.sasw@hry.gov.in>, "FC Medical Education and Research GoH" <fcmer-hry@nic.in>, "A.K. Singh" <fcminesg-hry@nic.in>, "osd mpp-hry" <osd.mpp-hry@nic.in>

Cc: upp@iihs.ac.in, akumar@iihs.ac.in

Sent: Friday, April 7, 2023 1:44:44 PM

Subject: DoPT - IIHS | In Service Training Programme for IAS, IPS and IFoS officers | 15-19 May, 2023 | Bengaluru

Dear Sir,

Greetings from the Indian Institute for Human Settlements (IIHS - iihs.co.in). IIHS is a national education institution premised on the need to transform the current nature of urban education as one of the most important drivers for India's national development and sustainable global futures. It does so in two key ways: (a) through undertaking interdisciplinary research and practice to help build new global knowledge; and (b) by training a new generation of urban professionals through the delivery of a set of transformative capacity building programmes in Urban Practice. IIHS is an empanelled capacity building partner for key government institutions such as MoHUA, MoJS, MoRTH, MoPPGP (DoPT) and LBSNAA.

We are pleased to share a letter inviting nominations for a 5-day In Service Training Programme on 'Exploring Blue-Green Infrastructure for Climate Action in Indian Cities', from 15th to 19th May 2023 at IIHS's

Bengaluru City Campus. The programme is conducted under the aegis of the Department of Personnel and is for IAS, IPS and IFoS officers. The course fee, accommodation and meal charges will be reimbursed to IIHS by DoPT. Eligible and interested officers will have to **register their participation on the DoPT website**, as per Department norms latest, by **30th April, 2023** (Download Nomination/ Registration form here).

Further details about the programme and the operational details are attached herewith for your reference. Should you have any clarifications, please get in touch with Anil Korkishala: Mobile: +91 - 9885222350/ 96119 11169 | Desk Phone : 080 - 6760 6666 | Email: akorkishala@iihs.ac.in

We look forward to welcoming officials to the DoPT IST training programme on 'Exploring Blue-Green Infrastructure for Climate Action in Indian Cities' at IIHS's Bengaluru City Campus'.

Thank you
Warm Regards,
Anil Korkishala
Manager - Urban Practitioners' Programme
91-9885222350



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Sadashivanagar, Bangalore 560 080. India. T: +91 80 43576617 | F: +91 80
2361 6814

IIHS CHENNAI :: Floor 7A, Chaitanya Exotica, 24/51 Venkatnarayana Road,
T Nagar, Chennai 600 017. India. T +91 44 6630 5500/6555 6590

IIHS DELHI :: 803 Surya Kiran, 19 Kasturba Gandhi Marg, New Delhi 110
001. India. T: +91 11 4360 2798

IIHS MUMBAI :: Flat No.2, Purnima Building, Patel Compound, 20-C,
Napean Sea Road, Mumbai 400 006. India. T: +91 22 6525 3874

iihs.co.in



3 attachments

 DoPT-IIHS_Letter-to-CS_Haryana.pdf
186K

 2. Operational Details.pdf
3179K

 1. DoPT Programme Schedule.pdf
13691K

IIHS/BLR/2023-24/UPP/DoPT/Haryana/064

07 April, 2023
Bengaluru

Shri. Sanjeev Kaushal, IAS,
Chief Secretary,
Government of Haryana.

Sub: Inviting nominations for IIHS's One-Week In-service Training Programme on 'Exploring Blue-Green Infrastructure for Climate Action in Indian Cities' at Bengaluru

Dear Sir,

Greetings from the Indian Institute for Human Settlements (IIHS - www.iihs.co.in).

IIHS is a national education institution committed to the equitable, sustainable and efficient transformation of Indian settlements. IIHS aims to establish an independently funded and managed Institution of Eminence focused on the challenges and opportunities of India's urban transition.

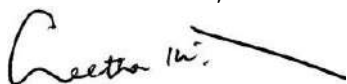
We are pleased to invite nominations for the **one week In Service Training Programme on 'Exploring Blue-Green Infrastructure for Climate Action in Indian Cities'**, between **15th and 19th May 2023**. This programme aims to prepare the officers to professionally engage with the complex environment of urban development and build their ability to practice in it, and is part of the 2022-23 training calendar for **In-Service Training of Officers of the All India Services (IAS, IPS & IFoS)**, and officers working under Central Staffing Scheme (**CSS**) and officers of the Central Secretariat Service and Central Secretariat Stenographer Service (**CSSS**) (**DS/Sr. PPS and above**). Further details are attached with this letter for your perusal. **The fees for the programme will be reimbursed to IIHS directly by DoPT.**

IIHS is a preferred capacity building partner with the Ministry of Housing and Urban Affairs (MoHUA), Ministry of Jal Shakti (MoJS), Ministry of Road Transport and Highways (MoRTH). IIHS also has a long-term partnership with LBSNAA under which it has been supporting the Phase I to V training of IAS officers, since 2015. IIHS is internationally reputed for the quality of its teaching and learning, and has trained over 12,000 learners from the public and private sectors, and academia through its capacity building function.

We request you to kindly nominate relevant and interested officers to this programme by **30th April 2023** as per DoPT norms. Registration/nomination procedure is available at the DoPT Website for reference. We look forward to welcoming the nominated officers to this programme.

✉ akorkishala@iihs.ac.in ☎ +91- 9885222350 / 9611911169

With best wishes,



Geetha Krishnan

Head - Urban Practitioners' Programme and Digital Blended Learning at IIHS

- Encl:** 1. Programme Schedule
2. Operational Details

REGISTERED OFFICE:

IIHS Bangalore City Campus: No. 197/36, 2nd Main Road, Sadashivanagar, Bengaluru 560 080. India | T +91 80 6760 6666 | F +91 80 2361 6814

IIHS Chennai: Floor 7A, Chaitanya Exotica, 24/51 Venkatnarayana Road, T Nagar, Chennai 600 017. India | T +91 44 6630 5500/6555 6590

IIHS Delhi: 803, Surya Kiran, 19, Kasturba Gandhi Marg, New Delhi 110 001. India | T +91 11 4688 2200 | F +91 11 2332 0477

IIHS Mumbai: Flat No.2, Purnima Building, Patel Compound, 20-C, L J Marg (Napean Sea Road), Mumbai 400 006. India | T +91 22 6525 3874
info@iihs.co.in | CIN: U74990KA2008NPL078948

Bengaluru City Campus

The Indian Institute for Human Settlements (IIHS) Bengaluru City Campus is a state of the art facility that can host a diverse range of activities and events within its premises. Located in a prime location within the city, the campus spans 21,000 sq.ft. over four floors. The building provides an accessible, open and engaging environment for a wide range of activities for conferences, exhibitions, events, academic and research gatherings, facilitated by state of the art technology and high quality support services.



Facilities

21,000 sq. ft. space

State of the art Conference,
Training and Meeting rooms

Exhibition Hall, Cafeteria, Catering
Service

Electronic whiteboards and HD
projection facilities in all spaces

Design, Media and Communication
services

Technology

HD projection and live streaming
(one-camera or two-camera setup)

HD video recording
(one-two-camera
setup, recorded digitally or on tape)

Video editing

25 Mbps dedicated bandwidth

Wi-Fi enabled spaces

Accessibility

Situated at a prime location
in Bengaluru

30 minutes from Bengaluru
International Airport

15 minutes from the city railway
station and bus stand

Close proximity to government
offices and some of the best hotels
in the city



Accommodation Information

Accommodation will be provided by IIHS at Hotel Holiday Inn Bengaluru Racecourse

Course Date **15 – 19 May 2023** | Check in 14 May 2023 – 6 pm onwards | Checkout by 12 noon – 20 May 2023



#16/1, Sheshadri Road, Gandhinagar, Ward No.94 Bengaluru, 560009

T: 080-46205900 | holidayinnexpress.com/bengaluru

IIHS will arrange ground transport from Bangalore Airport to Hotel Holiday Inn Racecourse. Shuttle service from the hotel to IIHS Bengaluru City Campus will be arranged on all training days. The vehicles will reach the hotel by 9:00 AM and leave for IIHS by 9:15 AM.

Contact Information

Anil Korkishala

Manager, Urban Practitioners' Programme

M: +91 98852 22350

E: akorkishala@iihs.ac.in



iihs[®]

INDIAN INSTITUTE FOR
HUMAN SETTLEMENTS

Capacity Building Programme on Exploring Blue-Green Infrastructure for Climate Action in Indian Cities

15 – 19 May 2023 | IIHS Bengaluru City Campus

Conducted under the aegis of the Department of Personnel and Training (DoPT)

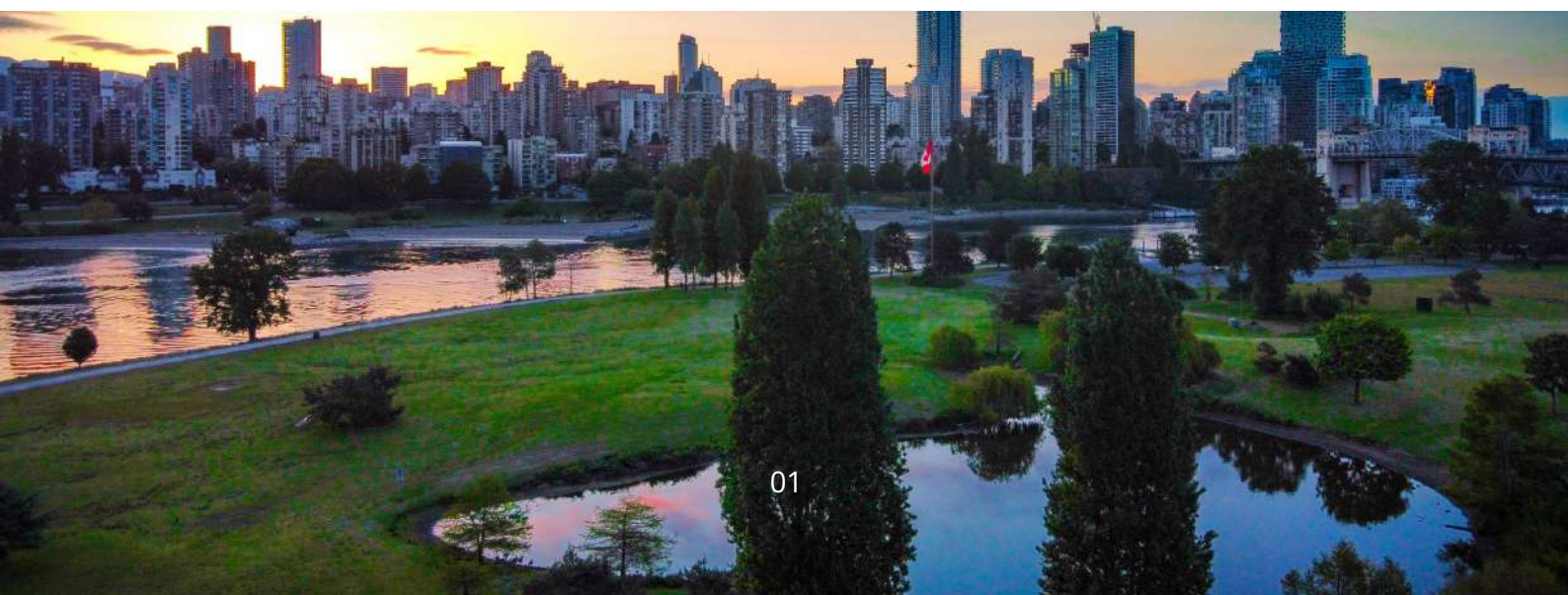
Course Description

Situated at the crossroads of extensive urbanisation, unequal development, and high climate vulnerability, Indian cities are at the forefront of dealing with climate change impacts. Indian cities also provide opportunities to innovate and provide integrated solutions that meet climate change and sustainability goals. One way to do this is by harnessing nature and investing in 'blue-green infrastructure,' which includes trees, parks, gardens, wetlands, lakes, and rivers in and around urban areas.

Blue-green infrastructure has been recognised as critical to building climate resilience, meeting mitigation targets, reducing disaster risk, and supporting sustainable development. While the evidence on blue-green infrastructure has increased exponentially in recent years, there remain gaps in understanding which solutions are feasible where, how effective different blue-green infrastructures are in meeting specific goals, and how blue-green infrastructure can be enabled on the ground.

This course will expose officers to the latest evidence on climate change and cities, focussing on how blue-green infrastructure initiatives are being implemented across Indian cities to meet multiple goals of human well-being, sustainable cities, better health, and climate action. The in-depth case studies will also allow for lessons from practice on what enables and constrains blue-green infrastructure.

Answers to complex, competing problems presented by Indian cities are not likely to be found within narrow constraints of professions and knowledge domains. It requires a new kind of professional who can engage and innovate across sectors and disciplines. The proposed course represents an opportunity to precisely do this. Tackling the broad theme of climate change and cities, it will provide officers with the training to understand and professionally engage with concepts of blue-green infrastructure in the urban landscape. Bringing complex, real-world problems of urban India into the classroom through case-led teaching and learning, the course will leverage the expertise and experience of working practitioners and enable them to apply it in their respective operational contexts.



Learning Outcomes

This programme aims to prepare the officers to professionally engage with the complex environment of urban development and build their ability to practice in it.

Key learning outcomes of the programme:

1. Be exposed to the latest evidence on climate change and cities, focussing on climate change risks and impacts, feasible and effective adaptation and mitigation actions, and ideas of climate-resilient development pathways in urban areas
2. Contextualise Indian urban and regional development issues and interventions in relation to climate change and sustainable development priorities
3. Be introduced to the potential of blue-green infrastructure as a set of solutions to climate change issues in cities
4. Locate their own practice within current issues such as 'circular cities', 'climate-smart cities', in contemporary urban India
5. Be exposed to on-ground case studies, covering key sectors and themes from different city context

Programme Design and Pedagogy

The training programme is proposed to run for 5 days. A range of pedagogical approaches will be used to enable better understanding and learning. These would include: interactive sessions with faculty and on-ground practitioners for perspective building and thematic understanding; applied learning through cases; and field visits.

Interactive Sessions: Approximately half of the programme will consist of lectures and interactions with participants led by IIHS faculty and on-site practitioners. Many of such sessions will be team-taught, that is, multiple faculty will engage with the participants in class such that they are able to get a richer and more diverse understanding of the conceptual and operational issues at hand in a single session.

Case studies and field visits: Case-based and site-based learning, through field visits, are central to IIHS's pedagogy, enabling working backwards from wicked problems. The focus is on developing problem-assessment and solving skills, as well as building capacity to formulate innovative and sustainable solutions. IIHS has identified specific cases, as highlighted in the content section below, which will be used as primary learning material. Classroom based learning will be complemented via on-site exposure. This on-site exposure will be in alignment with classroom-based learning. Field visits will be facilitated through practitioners and relevant IIHS faculty. Significant emphasis will be paid on debrief sessions, post the field visit, where the focus will be on co-developing an implementable agenda for various city contexts.

Detailed Schedule of the Course

Day 1: Monday, 15 May 2023

10:00 am – 12:30 pm

Climate Change and the Urban

This session will provide a global perspective on climate change and how it impacts cities. It uses the latest evidence from the Intergovernmental Panel on Climate Change (IPCC) reports and articulates the latest science in the context of city-based climate action.

The session also points to evidence and contemporary frameworks focussing on blue-green infrastructure and its potential to deliver on climate action and sustainable urbanisation. (This session will be in the global context).

2:00 – 4:30 pm

Blue-Green Infrastructure in the Indian context: State of Knowledge

This session will discuss blue-green infrastructure such as rivers, canals, ponds, wetlands, floodplains, water treatment facilities; trees, forests, fields and parks, in urban and land-use planning in the context of Indian cities. It will also discuss how both physical infrastructure solutions and ecosystem-based solutions need to be deployed in order to solve current urban problems. This session will also examine how blue-green infrastructure and ecosystem services are being applied in the real world including assessing key implementation issues and challenges.

Day 2: Tuesday, 16 May 2023

10:00 am – 12:30 pm

Case 1: Green infrastructure in Cochin airport

Cochin International Airport (CIAL) is one of the first airports fully powered by solar energy. To reduce airport's energy costs and transition to renewable energy, installation of solar energy was suggested. In 2015, the airport's electricity requirement was about 48,000 units, and through the solar set up, they produced a surplus of 52,000 units, making the airport 'power neutral'. Since 2016, a separate unit of CIAL has been cultivating vegetables between the solar panels, demonstrating multi-purpose use. This case examines CIAL's integrated model that increased the airport's green cover, provided cooling in a tropical climate, and generated food.

2:00 – 4:30 pm

Case 2: Capacity Building in Madhya Pradesh

Exploring the potential of scaling up green infrastructure implementation through innovative capacity building intervention. The case will focus on exploring its design, budgetary provisioning and implementation mechanics. This case will deliberate on the State of Madhya Pradesh's climate change capacity building initiative for their ground staff in the forest department (forest guards etc.) and would explore ways to imagine its equivalent for blue-green infrastructure in Indian cities.

Day 3: Wednesday, 17 May 2023

10:00 am – 12:30 pm

Case 3: Heat Adaptation in Chennai, Pune, and Bengaluru

Potential of urban green cover in mitigating urban heat island effect will be discussed in this case. Using examples of adaptation strategies at various scales, this case will present individual terrace farms of Bangalore, gardens in low-income settlements in Chennai, and rooftop gardens on government offices in Pune. The case will illustrate benefits of urban gardening in regulating urban heat that has relevance for national policies on retrofitting and planning for climate-resilient and liveable homes and cities.

2:00 – 4:30 pm

Case 4: Composting and circular systems in Pune and Bengaluru

The case will explore the opportunities in the domain of solid waste management, particularly municipal waste, and how different stakeholders have managed the same. Examples from Pune and Bangalore will highlight composting at multiple scales. Recognition for best composting practices like Swacchh in Pune and connecting bulk composters with farmers like CompostConnect in Bangalore will be used to highlight potential contributions to SDG 12.

Day 4: Thursday, 18 May 2023

10:00 am – 5:00 pm

Field visit

Field visits with active interaction with ground-level practitioners to understand the real-world implementation of an intervention (linked to the examples discussed during earlier sessions): wet waste composting, rainwater harvesting practices for growing food, and Citizen-Government partnership for community-based green infrastructure intervention.

Day 5: Friday, 19 May 2023

10:00 – 12:30 pm

Field Visit: Kengeri Campus - IIHS

This field visit will focus on aspects of blue-green infrastructure interventions at a campus (smaller) scale. Prospective IIHS University is being planned as an ecological site and is experimenting with a range of ecological solutions to environmental problems. The visit will expose participants to the on-going interventions around blue-green infrastructure and its prospects towards addressing environmental problems and contributing to climate action at the local level.

1:30 – 2:30 pm

Cross-cutting Issues for Climate action: Governance and Institutional Capacity

This session will take stock of multiple governance and institutional capacity issues, particularly focusing on deliberating with participants and learning from exposure visits, to further the agenda of accelerating implementation of blue-green infrastructure in the context of Indian cities. The session will discuss present challenges and identify some suitable strategies to be able to scale implementation of blue-green infrastructure.

2:30 – 3:30 pm

Concluding Panel Discussion

Run in an interactive way, this session will attempt to bring together learnings from the 5-day training programme.

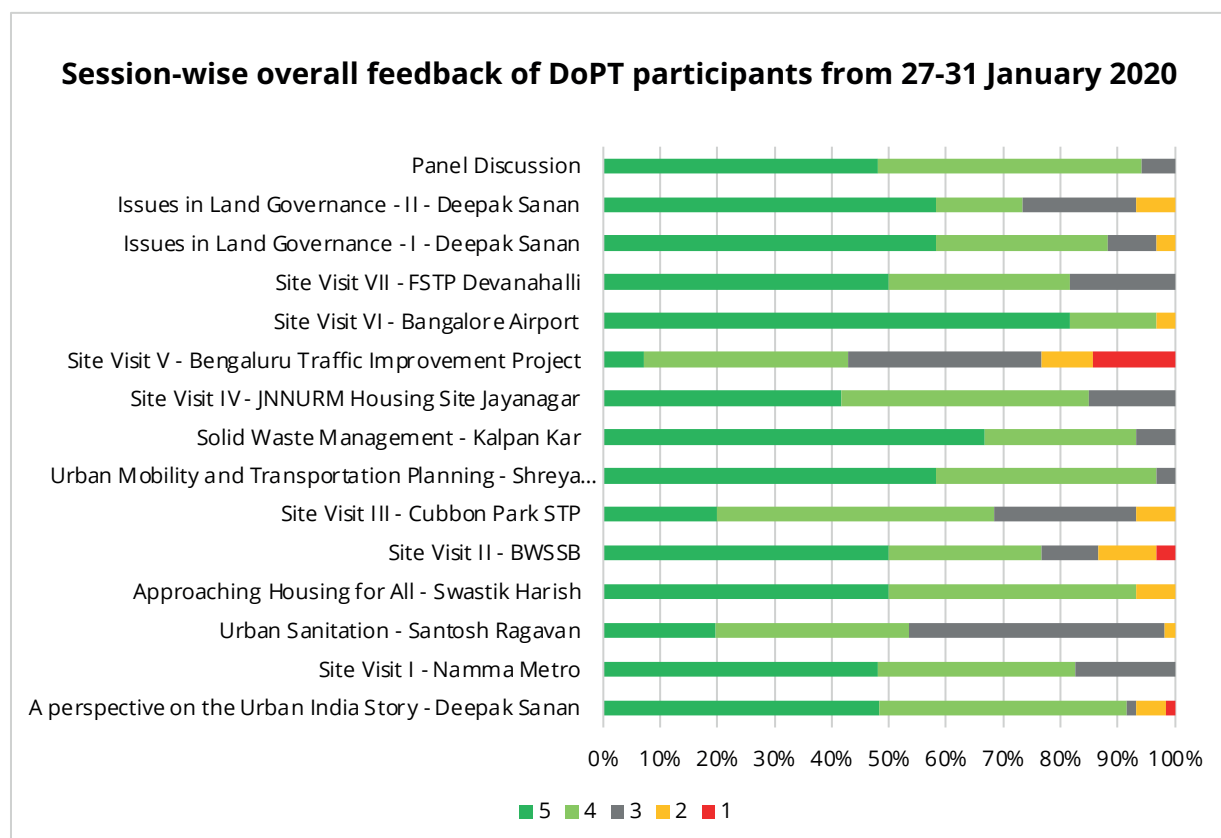
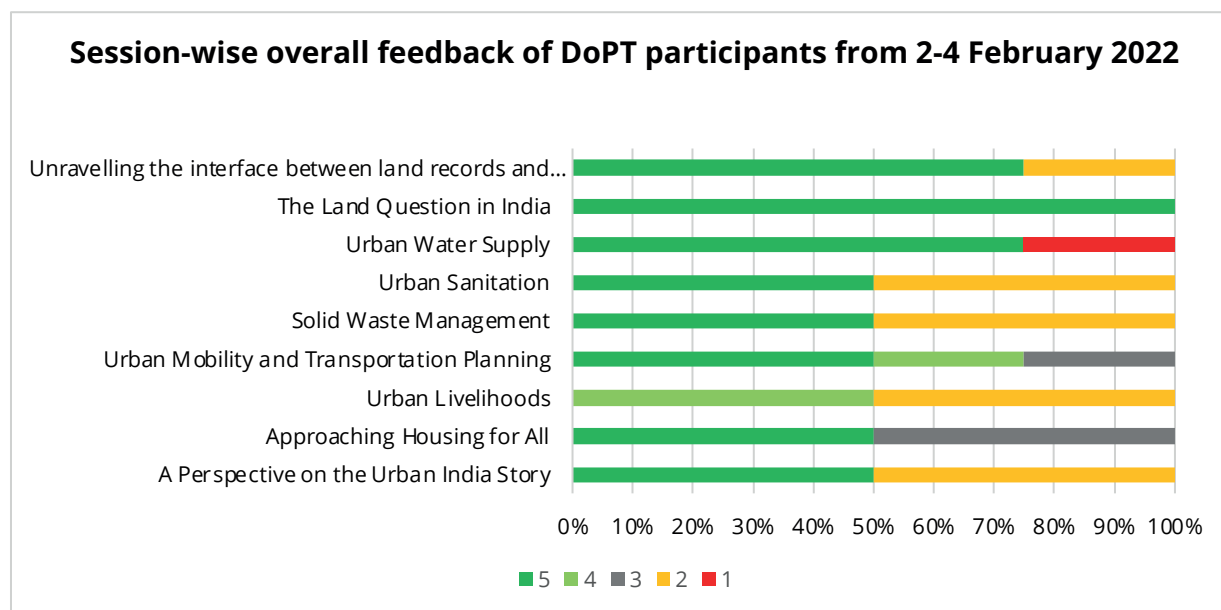
3:30 – 4:00 pm

Valedictory

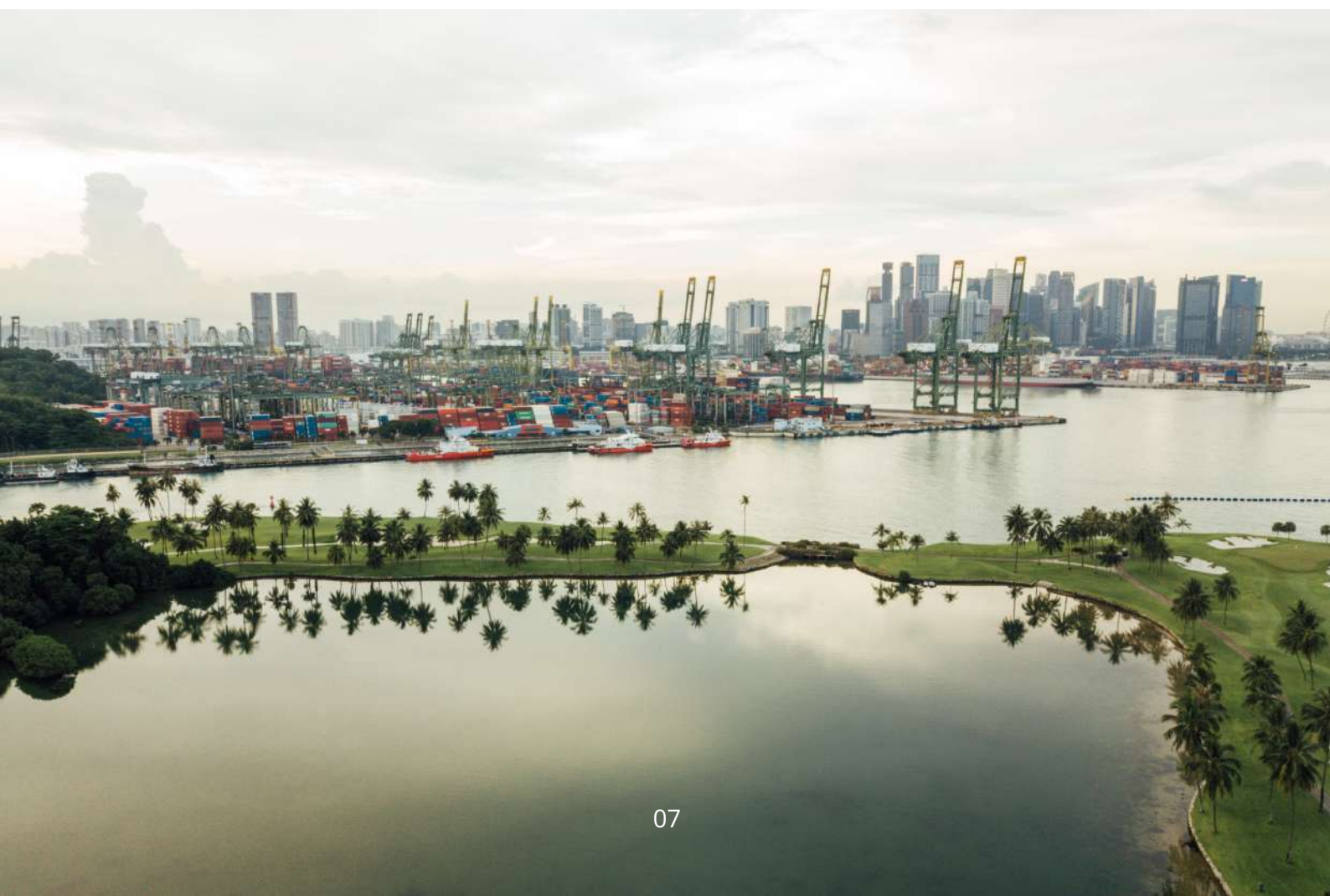
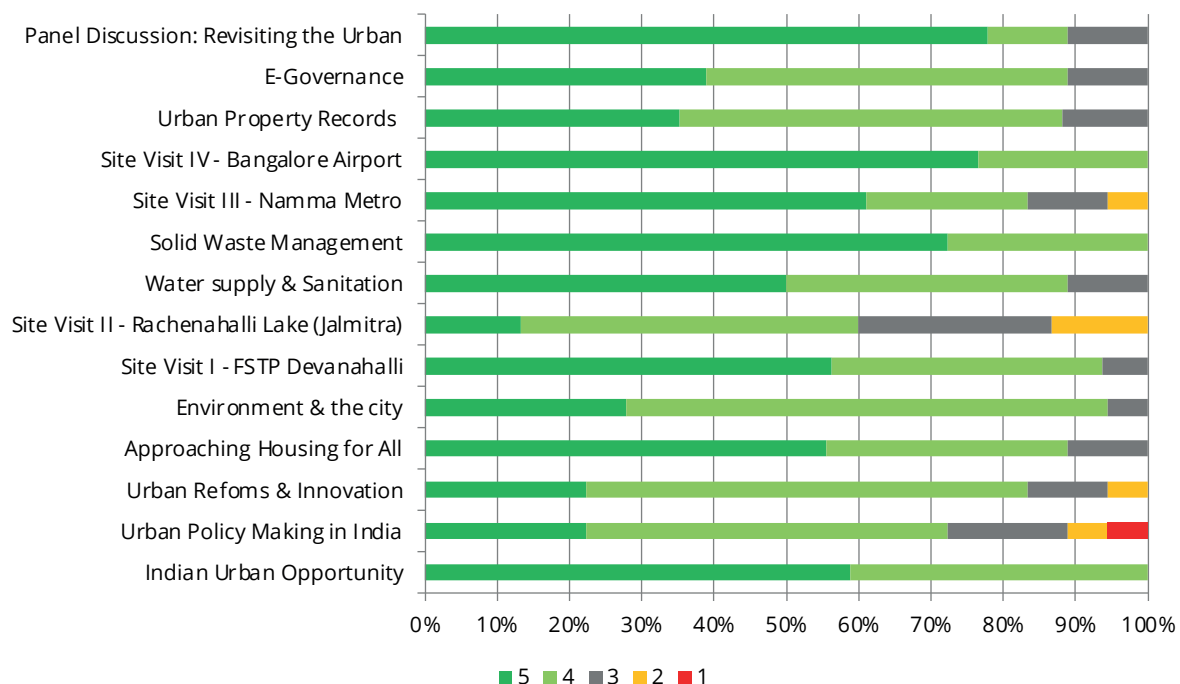
Sample Feedback from Previous Learners

IIHS has conducted a course on Urban Development for the Department of Personnel and Training from October 9th to 13th 2017. There were 21 participants in this programme. Participants rated each of the sessions from 1 to 5, with 5 being the highest rating and 1 being the lowest.

The following chart depicts the session-wise feedback for this course:



Session-wise overall feedback of DoPT participants from 9-13 October 2017



Participant Testimonials



I feel that the course is well designed and meets the objectives. It has a certain degree of freshness and is different from run of the mill training organised elsewhere. Please retain this novelty factor.



It was an excellent experience overall. Not many such trainings are available in urban governance. Definitely, it is going to be very helpful for officers interested in urban sector. Logistics and accommodation were really pleasant. Lastly, I would like to record my appreciation for all the team members who exhibited courtesy and professionalism par excellence.



A very well designed course. The quality of the interaction was very good. There was very good involvement of participants as well which contributed greatly to the learning process.



It's well organized. Choice of subjects, speaker, and sequence of topics are commendable. Well done. Congrats to all who were involved in the programme. Could have more of group exercises and case studies.



This is a very nice experience and planned training. Every day in class and field training as well as exposure visits. IT park visit can also be included.



INDIAN INSTITUTE FOR
HUMAN SETTLEMENTS

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iihs.co.in