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GOVERNMENT OF INDIA
MINISTRY OF SCIENCE AND TECHNOLOGY,
DEPARTMENT OF SCIENCE AND TECHNOLOGY,
TECHNOLOGY BHAVAN, NEW MEHRAULI ROAD,
NEW DELHI-110 016

No. 4/1/2/2016 Part-2

Dated 8 August, 2018

OFFICE ORDER

Constitution of an Expert Committee on "Applications of State Spatial Data Infrastructures (State SDIs) in Urban Governance" under NRDMS Programme of DST

Under a new Sub-programme on "Applications of State Spatial Data Infrastructures (State SDIs) in Urban Governance" Call for proposals in the areas of Smart City applications as well as in the core R&D areas which will focus on the emerging technologies related to smart city development world-wide was issued. Subsequently, in May 2018, A Screening Committee Meeting was held, where total 158 proposals that were received under Call for Proposals were discussed. Out of 158 proposals received, 29 proposals were short-listed for peer review/ II stage of short listing process.

In order to provide a mechanism for proactively demonstrating and promoting emerging Spatial Data Technologies in State SDIs and their applications along with guiding the development and implementation of R&D projects related to the various challenges faced in Urban India from the standpoint of city governance and various features of a smart city, it has been decided to constitute a Expert Committee on "State Spatial Data Infrastructures and their Applications" with the following Composition and Terms of Reference:

Composition:

- 1) Dr. Vinay Maitri Professor, School of Planning and Architecture
Institute of National Importance, Ministry of HRD,
Govt. of India, New Delhi - Chairman

Members:

- 2) Prof. S. K. Ghosh
Deptt. of Civil Engg., IIT Roorkee. Member
- 3) Dr. Vishnu Chandra
Dy. Director General, NIC, New Delhi. Member
- 4) Dr. Pankaj K. Sampat
Associate Professor, Centre for Urban Development
Administrative Staff College of India, Hyderabad. Member
- 5) Dr. Vikram Goyal, Associate Professor,
Indraprastha Institute of Information
Technology (IIIT) Delhi. Member

Shubha Pandey

6) Dr. Abhijit Datey , Assistant Professor,
TERI School of Advanced Studies, New Delhi

Member

7) Dr. Shubha Pandey, Scientist-D/ NRDMS
DST, New Delhi.

Member

Member Secretary:

8) Dr. Shubha Pandey, Scientist-D/ NRDMS, DST, New Delhi

Terms of Reference

- 1) To steer, oversee and technically review implementation of State Spatial Data Infrastructure (SSDIs) Applications in Urban Governance and recasting R&D projects along with provide mid-course corrections, if any.
- 2) Identify gaps and help evolve projects to address those.
- 3) Recommended suitable programmes/ projects for applying Geo-ICT in different Domains relating to implementation of State-SDIs Applications in Urban Governance.
- 4) Co-opt members to facilitate consideration/ review of specific programmes / projects related to State-SDIs Applications in Urban Governance.

Tenure

Tenure of the Steering Committee would be a period of three years from the date of its first meeting.

Payment of TA/DA

The Chairman and Members of the Steering Committee members will be paid honorarium as per GOI norms and Non-official members are proposed to be paid TA as per GOI norms for attending the meeting.

This issues with the approval of the Competent Authority.

Shubha Pandey

(Dr. Shubha Pandey)
Scientist 'D'

Copy forwarded to:-

1. The Chairman/ All the members of the Steering Committee
2. PS to Secretary, DST/ JS(A), DST/ JS(F), DST/ File

Shubha Pandey

(Dr. Shubha Pandey)
Scientist 'D'