## Centre for *Infrastructure*, Sustainable Transportation and Urban Planning (CiSTUP),

Indian Institute of Science, Bangalore 560 012 http://cistup.iisc.ernet.in Tel:080-22932043/3251 (Extn 21-Geoinformatics lab)

## Workshop on Open source Geospatial tools

[CiSTUP jointly with KSCST, OSGEO, IIIT (Hyderabad), IIRS (Dehradun) and SACON (Hyderabad)]

1<sup>st</sup>-5<sup>th</sup> May 2011 (5 days) Venue: CiSTUP Seminar Hall

The growth of GIS is hindered by highly priced proprietary softwares and unavailability of public geodata. Many of such licensed softwares remain unutilized in various government offices because they require either extensive training or easy availability on multiple locations. All this can be changed by the use of Free/Opensource software tools. This is significant since all government data and most educational institutions work in local language media. FOSS GIS or Free/Opensource Geospatial softwares are more powerful and usable for developing systems where more and more public participation is sought. In this regard the proposed workshop during 1-5<sup>th</sup> May 2011 helps to understand the potential and limitations of Open source geospatial tools.

## **Registration fee:**

- Rs. 500 for student participants and fresh graduates
- Rs 1000 for CiSTUP stakeholder organizations
- Rs 2000 for faculty from colleges and universities
- Rs. 10000 for participants from industries, Government agencies and NGO's

Interested participants are required to send the duly filled in registration form with the registration fee by demand draft drawn in favour of "The Registrar, Indian Institute of Science, Bangalore" to Dr. T V Ramachandra, Co-ordinator, Workshop on Open source Geospatial tools, Centre for *Infrastructure*, Sustainable Transportation and Urban Planning (CiSTUP), Indian Institute of Science, Bangalore 560 012 on or before 5<sup>th</sup> April 2011.

Outstation student participants will be given to and fro travel expenses (by bus or train by shortest route). Candidates will be chosen (for travel grant) based on the write-up (not to exceed one page (A4)- Highlighting the Prospects and challenges of open source geospatial tools in India) along with the registration form.

Last date for submission of application form 5<sup>th</sup> April 2011.

\*\*Please mail the application form along with demand draft to\*\*

Dr. T V Ramachandra, Co-ordinator,

\*\*Workshop on Open source Geospatial tools\*\*

Centre for \*Infrastructure\*, Sustainable Transportation and Urban Planning (CiSTUP),

Indian Institute of Science, Bangalore 560 012

## **PASTE** YOUR **REGISTRATION FORM** Photograph (Please mail to reach before 5<sup>th</sup> April 2011) (latest) Name:\_\_\_\_\_ Office Address:\_\_\_\_\_ Permanent Address\_\_\_\_\_ Tele (+ STD Code): Fax (+ STD code): Date of Birth: Sex: Male / Female Highest Academic Qualification and subject (with proof) Professional Experience: / Teaching Research Interest:

Accommodation required: YES / NO

Accommodation charges: Rs 150 per day (Hoysala House, IISc)

Registration fee

Rs. 500 for student participants and fresh graduates Rs 1000 for CiSTUP stakeholder organizations Rs 2000 for faculty from colleges and universities

Rs. 10000 for participants from industries, Government agencies and NGO's

Demand Draft No:		Rs
	Bank:	
-		
0	de by the rules of the CiS7 rticipate in the workshop	ΓUP workshop. If selected I for the entire duration .
Date		
Place		Signature
		Name:
(Photocopy of	this form may be used).	
The applicant	Mr. / Ms	
		from our institution will be
tools to be		Open source Geospatial 011 (5 days) at CiSTUP,
Date		
Place		
	Signature of the Ha	ad of the institution with seal