

**Report
on
Two day National Conference on Water, Environment and Society,
on 30th June and 01st July – 2014
at Seminar Hall, Ground Floor, Institute of Science and Technology,
Jawaharlal Nehru Technological University Hyderabad
Kukatpally, Hyderabad**

Water is indispensable for life and more so for man and society. The demand for water for irrigational and industrial uses also increased correspondingly to meet the requirements of the growing population. The world's water supply is a finite resource and the practice of water reuse helps to conserve it. The use of virtual water is an emerging concept in countries where the carrying capacity of a society is not sufficient to produce land and water intensive products itself. The closing of cycles should be realized at different spatial scales such as

- The rural scale, implying water conservation, nutrient and soil conservation, prevention of over-drainage and the recycling of nutrients and organic waste.
- The urban scale, both in towns and mega-cities, implying the recycling of water, nutrients and waste.
- The river basin scale, implying: soil and water conservation in the upper catchment, prevention of runoff and unnecessary drainage and enhancement of infiltration and recharge, flood retention, pollution control and the wise use of wetlands.
- The global scale, where water, nutrient and basic resource cycles are integrated and closed.

It is in this context and backdrop that the Centre for Water Resources, Institute of Science and Technology, JNTUH felt the need to organize a two day national conference on Water, Environment and Society (NCWES-2014) to take stock of the current status of applications in water resources development and management and also to identify areas most relevant to ensure sustainable development of water resources and environment to benefit the society at large.

In addition to focal theme we have interesting themes like hydrological parameter estimation and modeling, Climate change& environment, hydropower, biodiversity, catchment treatment &EIA, Ground water exploration, development, recharge and modeling, water quality,

The response to the first circular was overwhelming, more than 300 abstracts were received, out of which 200 full length papers were accepted for presentation spreading over 18 technical sessions. Nearly 167 full-length papers were selected for publication in the proceedings volume brought out in two parts, which was released on the inaugural day. A souvenir cum abstract volume is also brought out with important messages and programme schedules.

PRESS CLIPPINGS



News on 30th June in Enadu news paper Kukatpally zone about the conference



News on 1st July in Enadu news paper Kukatpally zone about the inaugural of the conference, and the contents of the conference



News on 2nd July in Enadu news paper Kukatpally zone about the inaugural of the conference, and the contents of the conference

PHOTOGRAPHS OF THE CONFERENCE



Banner for the Conference near the entrance



Welcome to NCWES



Participants at the Registration Desk



Participants in the seminar hall



Guests on the dais during the Inaugural of NCWES



Lighting of the lamp by the Chief Guest in inaugural



Release of souvenir by Guest of honor



Release of Proceedings by Chief Guest



Participants in the Seminar hall



Guests in the Conference



Key note speaker Dr. Nagesh Kumar



Chairman, Cochairman, keynote speaker during Technical Session.



Chairman, Cochairman, keynote speaker during Technical Session



Key note speaker Dr. Pradeep Ramancharla



Presentation by the participant



Key note speaker Dr. K.S.Raju



Key note speaker : Dr. A.D.Rao



Chairman, Cochairman, keynote speaker during Technical Session



Chairman, Cochairman, keynote speaker during Technical Session



Key note speaker Dr, Subba Rao



Presentation by the participant



Presentation by the participant



Guests for the Valdeactory function



Addressing the Gathering by Chief guest in valdeactory