_REGISTRATION Mobile..... Mobile: 9448328259 Office Phone Central Ground Water Board, SWR, The workshop is open to all and there is no Bhujal Bhawan, HSR Layout Sector 1, registration fee for participants. However TA/DA Fax..... will have to borne by participants. 27th Main, 7th Cross Bangalore-560102 Email..... **ORGANIZING COMMITTEE:** Telephone: 080-22583791 Fax No: 080-22586940 Main area of interest..... **CHAIRMAN** E-mail: rdswr-cgwb@nic.in REGISTRATION FORM Dr. K. Md. Najeeb, Regional Director Place..... REGIONAL WORKSHOP Conveners: Sign: ON Sri D. Subba Rao. Supdt. Hydrogeologist "INNOVATIONS AND BEST PRACTICES Dr K.R. Sooryanarayana, Scientist-D Date: IN WATER CONSERVATION" 14th MARCH, 2013 "SAVE WATER SAVE LIFE" **CORRESPONDENCE: BANGALORE** The correspondence related to the workshop may be made on the following address: Sri D. Subba Rao Designation/Profession..... Supdt. Hydrogeologist **REGIONAL WORKSHOP** Department/Organization..... Mobile: 8884567910 ON & "INNOVATIONS AND BEST PRACTICES

Postal Address

IN WATER CONSERVATION"

14th MARCH, 2013

Dr K.R. Sooryanarayana

Scientist-D

BANGALORE



CENTRAL GROUND WATER BOARD
South Western Region
Ministry of Water Resources
Govt. of India
Bangalore, Karnataka
www.cgwb.gov.in

PREAMBLE:

Central Ground Water Board (CGWB) is the apex organization at National level working in the field of exploration, monitoring, assessment, management, regulation and protection of ground water resources of the country. The Board has done commendable work in ground water during the last five decades. At present, the Board has pan India presence and is functioning thorough 18 Regional Offices, 17 Division offices and 11 State Unit Offices spread across the length and breadth of the country.

A robust economy of a nation depends on water. Many factors of growth such as industrialization, globalization has created a situation of water crisis in India, which has forced Government and public to adopt water conservation techniques in order to save the dwindling water resources. In recent times, people from all walks of life with increased awareness of the gravity of situation are adopting many water conservation techniques to preserve and protect the water resources especially, groundwater. In the endeavor to protect and sustain the precious ground water, Central Ground Water Board has adopted new avenues and practices in water management, where artificial recharge to ground water is one such option. Rain

Water Harvesting and Artificial Recharge play a major role not only in sustaining the ground water resource but also in improving the ground water quality. Central Ground Water Authority (CGWA) while clearing for Ground water abstraction insists on implementation of Rain Water Harvesting and Artificial Recharge for industries/Infrastructure projects to avail permission for ground water abstraction. Many innovative practices adopted by industries in this field have yielded encouraging results.

Central Ground Water Board, South Western Region, Bangalore is organizing an one day workshop under IEC scheme to disseminate the knowledge and experience of the different stake holders on innovations and best practices in the field of water conservation.

OBJECTIVES:

The objective of this one day workshop is to create a platform for interactions by different stake holders like Govt. organizations, industries, NGOs, Voluntary organizations, Individuals, Farmers to express their views and experiences on innovations and best practices in water conservation. This will definitely help to arrive at site specific best practices of water conservation techniques, which will facilitate in formulating water

management plan. The workshop will provide an ideal platform to ground water fraternity to deliberate and have interaction with the experts and stake holders. This workshop would provide an opportunity to achieve the objective.

THEMES:

The focal theme of the Workshop is "Innovations and Best practices in water Conservation". Technical papers on following themes are invited:

- Revival of traditional Practices of Water conservation.
- Water conservation practices in Agriculture sector.
- Water conservation practices in urban area.
- Water conservation practices in Industrial sector or Multinational companies.
- Innovative and area specific Water conservation techniques in different geo morphological conditions.
- Community based water conservation techniques.
- Role of NGO and VOs in Water conservation.
- Practices adopted in Government sector and results.

 Innovative and best practices in water conservation by Infrastructure projects.

IMPORTANT DATES:

Abstract with full paper submission: 28.2.2013

Workshop Date: 14.3.2013

Venue: Bhujal Bhawan

Central Ground Water Board, SWR HSR Layout Sector 1, 27th Main, 7th Cross,Bangalore-560102

CALL FOR PAPERS:

Papers and presentation on themes and subthemes outlined above are invited. Authors intending to present papers are requested to submit the full papers not more than 12 pages, neatly typed with single spaced on A4 paper with Times New Roman with 12 font size. The soft copy (MS-word and pdf format) in A4 size paper with separate tables, figures, photos may be sent by email.