

CURRICULUM VITAE

Name : DR. Adil Mohamed Elkhidir Osman

Specialization :

In Irrigation Engineering

Education :

- B. Sc. In Civil Engineering, 1978 University Of Khartoum
- M. Sc. In Engineering Hydrology, 1981, U.C.G , Ireland
- Ph.D. In Irrigation Engineering, 1985, Univ. Of Southampton, Uk .
- Attended An International Short Course On Urban Drainage In Developing Countries, Delft, Netherlands, 1989.

Professional Memberships :

1- 2002 - Present

Worked as a consultant with University of Khartoum Consultancy Corporation (UKCC);

- i- to design “Mukabrab”, Kehaila East & New “Amri” irrigation projects – Northern Sudan.
- ii- involved in the implementation program of the above mentioned three projects.
- iii-Team leader for the feasibility study and detailed technical design for “Kehaila” irrigation project-northern Sudan.
- iv-involved in the technical study of the use of center pivot sprinkler system in “New Hamadab” and “New “Amri” irrigation projects.
- v- Project Manager for the implementation for “Kehaila” irrigation project- Northern Sudan.

2- 1999 – Present

Worked as private consultant with Intermediate Technology

Development group [ITDG – Sudan (NGO)], Practical Action, to design and implement five water harvesting projects in Western Sudan (North Darfur State) and one project in Eastern Sudan (Kassala State).

3- 2001

Worked as private consultant with IFAD to propose Rehabilitation program for eight White Nile projects – White Nile State.

Publications :

- 1- Supervisor for three M.Sc students .(Finished)
- 2- Supervisor for five other M.Sc students. (Not finished)
- 3- Supervisor for one Ph.D student.(Not finished)
- 4- External examiner for One Ph.D student.
- 5- Internal examiner for more than six M.Sc students.

Others :

- 1- Member Of Sudanese National Committee For Hydrology.
- 2- Member Of Sudanese Engineering Society
- 3- Member Of International Association For Hydraulic Research (Iahr)