

CURRICULUM VITAE – Abdulkadir Mohamed Hassan

1. **Name of Applicant:** Abdulkadir Mohamed Hassan

2. **Date of Birth:** 25-12-1955

Nationality: Yemeni

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4. **Education:**

- M.Sc. Laurea for civil engineering/ hydraulics, Padua University, Italy , June 1977
- State Diploma for civil engineering, Padua University, Italy, November 1977
- Specialization courses in soil mechanic, Padua University Italy, 1980
- Course on solar building technology, Sogesta (Italy), June 1982
- Couese on Integrated Environmental Impact Assessment(by UNEP/WB)
- EIA/SEA Policy and Strategy for Decision Makers (by RAP/WB).
- Workshop on Oil Spillage Contingency Plan, by the IMO assistant, 2005.
- IAIA 06(Annual Conference): "**EIA Follow-Up**" Course, Stavanger, Norway
- Course & Training Workshop in: " Integrated Environmental Assessment and Reporting, presented by the UNEP Regional Representative , at 23-26 May2004

Other Training/Worksops

- Bioenergy Models....., 27-28 February,2008, Bonn, Germany
- Annual (SIWI) Workshop/Conference on:-"**World Water Week**", Stockholm, 12-14 August, 2007
- Low costing Sewerage Systems, by SFD, 2005
- **WB's Procurement Guidelines**, by WB, IDA, 2004
- National/WB's Safeguard Policies/EA Guidelines, **Workshops by WB/RAP**
- Modern Irrigation Methods, Amman University, 1992
- Course on "modern Irrigation Method, Amman, Jordan, 1993...

5. Membership of Professional Associations:

1.1 Membership in professional Societies :

- The "Environment Friends Society – Abu-Dhabi – U. A. E.(United Arab Emirates since 1996).
- The Jordanian Environment Friendship - Amman - Jordan
- Yemen Geological Association - Sana'a - Yemen
- Society for the development of the special needy groups/Disabled
- The Yemeni Environmental Union (member of the preparation committee)- Sana'a – Ye men.
- Member, in the environmental Health Information Network: CEHA/WHO.
- Member in the , International Association O Spate Irrigation Technology.
- Member in the "**International Association for Impact Assessment(IAIA)**
- Associated member in Renewable & Efficient Energy Partnership (**REEP**)
- Registered and subscribed in well-known worldwide professional relevant Networks/Linkages such as:-
- 1) **IAIA Learning Groups**(Listerves discussion groups and special inetrest ares and sections), widely-acclaimed international journal of IAIA "**Impact Assessmnt and project Appraisal**" **Journal + Professional Newsletter.**
- 2) **IISD(International Institute of Sustainable Development)**Linkages & reporting Services, by sharing & exchanging informations and knoweledge and case studies in sustainable Development, focusing on sustainable infrustructure:- Role of Infrustures in Growth & poverty Reduction(follow-Up & review early lessons and insighte on impacts of:- Lack of infrustructures mainly energy & Water on Poverty reduction Strategies...

2.1:- Get a global Perespectives on :- Energy - Climate Changes, through "**Earth Negotiation , COP/MOP, and relevant organizations .**

3. Recently Subscribed in "**DFID e-mail Newsletter**" which I am sure would increase my knoweledge on " British's stratgy on fighting against world poverty.

4. Subscribed in **Community Research Connections "Sustainable Community Case Studies"**.

5. Renewable and Efficient Energy Corporation(**REEP**) **updated replicable case studies and relevant network**

6. Countries of Work Experience MENA Countries:

East Africa, Yemen – Saudi Arab

7. Languages

	<u>Reading</u>	<u>Writing</u>	<u>Speaking</u>
Arabic	Mother tongue	Mother tongue	Mother tongue
English	Very good	very Good	very Good
Italian	Excellent	Excellent	Excellent

WORK UNDERTAKEN THAT BEST ILLUSTRATES CAPABILITY TO HANDLE THE TASKS ASSIGNED

Mr. Abdulkadir M. Hassan has more than 15 years experience in the field of Designing and supervising main Infrastructures in an integrated comprehensive manner(refer to the attached CV):- Urban/Rural Water Resources Management and Access Roads with relevant water drainage structures, Environmental Impact Assessment (EIA) studies and related professional works in managing natural resources taking considerations its sustainability in integrated comprehensive manner. He has a deep knowledge of relevant updated Yemeni and that of Donor's Policies of the transition efforts to Sustainable Development and relevant trend on M &E analysis focusing on " Result based" updated strategies".

Since, 1993, he has good Experience in national/International best practice guidelines on: Preparing & reviewing Tender/Bidding Documents (refer hereunder Summarized Cv)

HE IS AMONG THE VERY FEW PEOPLE IN YEMEN WHO ARE PROFESSIONAL ENGINEERS AND GAINED EXPERTISE IN:-, EIA/SEA TOOLS AND ANALYSIS , IN THE FIELD OF ENVIRONMENTAL IMPACT ASSESSMENT, AND IS WELL QUALIFIED IN INCORPORATING ENVIRONMENTAL CONCERNS IN DEVELOPMENT PROJECTS MAINLY INFRASTRUCTURE DEVELOPMENT PROJECTS . RECENTLY HE IS INVOLVED IN REVIEWING AND IMPLEMENTING THE ENVIRONMENTAL MANAGEMENT PLAN FOR URBAN WATER SUPPLY AND SANITATION PROJECT (UWSSP/MINISTRY OF WATER & ENVIRONMENT- A BIG PROJECT FINANCED BY IDA) PROJECT IN YEMEN. SOME OF THE RESPONSIBILITIES CARRIED OUT BY HIM INCLUDE REVIEWING CONSULTANTS' REPORTS, PREPARING AND ASSESSING BIDDING DOCUMENTS AND BIDDERS PROPOSALS RESPECTIVELY.

The consultant is well known in his follow –up of the development trends and relevant changes including the WB's new initiative on "**Eco Cities: Ecological Cities as Economic Cities**" to respond to the respond to the unprecedented urban expansion poses cities,nations and the international community with a historic challenge and opportunity. We have been involved in discussing the case /lessin learned from many relevant urban cities integrated development approaches used successfully that are ecologically and economically sound..... in addition the relevant "**the Four Eco Principles**".....

I. Some Key Professional Positions Held:-

- Consultant/Advisor of Oil Companies in Yemen& Sharajah(Petrofac/Total, MIS/Total, Natco/Hoodoil), (Successfully carried-out an Environmental Impact Study of East Shabwa Oil Development Project (Phase One +PhaseTwo),encompassing:- Risk Assessment + Community Development proposals (1997-2002).
- Carried out successfully an Environmental Impact Assessment (EIA) study , Petrofac International JI-12 Total – Yemen, East Shabwah Oil Development project(Phase One),at **Karir, Water Taraba & Atuf Oil Fields**(1997) .
- Successfully carried-out an Environmental Impact Study of East Shabwa Oil Development Project (Total-Yemn/MIS of Sharajah-EMirates-Phase-Two)- **Kharir & Atuf CPUs** (2000). (Presently, Total-Yemen is implementing the recommended EIS/community –based development projects in SAAH Center & Bani Omer Areas in Wadi IDIM, nearby Kharir CPU).
- Presently, is carrying-out **EIA of Aden Water Master Plan**"
- community development / project by involving actively the beneficiaries and targeted geographical areas(Yemen/Taiz-Haifan) .
- Explaining the role of local and international donors in financing Ngos activities and credit access conditions based on Transparency and Accountability.

- *Consultants as agricultural water management expert during the NORADEP Rapid Rural Appraisal Survey (Sondeo)*
- Consultant for Ministry of Water & Environment, as Environment & Safety Officer (financed by Ida/WB), **2003-2005**.
- Consultant for Public Works Project, Yemen:- Monitoring & supervising, the implementation of Community –based water supply & sanitation projects.
- Consultant for Environmental Issues of Water Resources in Abyan Delta (UNDP/DES: **YEM/92/056**).
- Provision of technical Consultancy services for Local & Foreign Corporates and organizations, mainstreaming it to Environment-Poverty linkage of development Projects (**1993-present**).
- Lecturer of Soil Mechanics, GAhyer Faculty of Engineering, Mogadishu, Somalia, , with supervising more than four Thesis , **1978-1980**.
- Lecturer in Environmental Engineering, Sana'a University, Faculty of Engineering, , **1996/1997**
- Local Expert in EIA Guidelines/Scoping Advice as part of the NCEIA Group, for Shabwa Water Supply, Sanitation and Waste Disposal Management, **1993**.
- Consultant in EIA Study for Aden Water Master Plan, **2005-2007**.
- Promoting awareness of the involvement of targeted community in project formulation, design and implementation.
- He is the founder of Al-Ajyaal for Engineering Consultancy & Consultancy Services established, in 1993 and has been officially qualified by the Ministry of Water & Environment as a National Consultancy Firms specialized particularly in "Environmental Studies and Carrying-out EIAs/SEAs", necessary for projects, programs and plans sustainabilities

Candidate's Competencies

The Candidate, as per his personnel profile and performed works description , believes that the "Services" shall be performed with highest standards of professional and ethical compliance and integrity, and he hold always client legitimates interest paramount and carry-out his obligations with due diligence, and efficiency.

Professionalism:- *He has the knowledge and capacity of identifying problem/issues at local and regional levels and participate in their resolution. Has the ability to establish priorities and to plan, coordinate and monitor own work plan. Such as challenges and opportunities in the field of environment, and water and multisectoral community-based approaches, and experience in working with relevant stakeholders in the field of civil, agriculture and industrial sectors .*

Teamwork: *Has the ability to work with other members of a team to achieve relevant targeted goals. Ability to build consensus among people with varying points of view; ability to provide advice and guidance to others; and to build strong relations to thers and partners, focusing on impact and result for the clients and respond positively to feedback.*

Planning and Organization: *Has the ability to plan and organize work, implement, monitor and evaluate programmes and projects; and has the ability to formulate and manage budgets, mobilize resources, and manage contributions and expenditures.*

Commitment to continuous learning:- *Willingness to keep abreast of new developments in the relevant field of work.*

Technological Awareness_- *Ability to provide thorough, well reasoned contributions to documents and papers (IT), and the capacity to make effective use of required computer software and other equivalent relevant to the projects.*

Communication: *Has effective written, oral and presentational skills; in addition, he has the ability to present information in a concise and accurate with integrity and transparent manner; and ability to keep people informed and sharing information and knowledge with various netwok of people....*