

PERSONAL INFORMATION	Ahmed Abdalbagi Alamin Mohammed				
	 Nile Street, 318 Wad Madani (Sudan) (+249) 996945850 (+249)919560326 ahmedhydrohrc@gmail.com www.hrc-sudan.sd (https://www.linkedin.com/in/ahmed-abdalbagi-alamin-479852ab/ Skype Ahmed Alamin Sex Male Date of birth 3 Jun 1989 Nationality Sudanese 				
WORK EXPERIENCE					
13/08/2014—13/02/2015	 Resident Engineer Bamo Engineering Solutions CO- LTD – with National Student Welfare Fund – Khartoum Secretariat State – Khartoum, Sudan, Khartoum (Sudan) Operate Wastewater treatment plant in the students' campus. Write the daily and monthly reports. Check the produced water quality in a water quality laboratory. 				
01/04/2017–01/04/2018	 Intern in the Flood-Based Livelihood Net Work Foundation Programme MetaMeta Research, Wageningen, Wad Madani (Netherlands, Sudan) Communicate With IFAD Project Stakeholders. Doing Solution-Oriented Research. Strengthening and Organising Farmer Network. Programme Management (Work on FBLS and Sudan Project Chapter). 				
09/03/2015-Present	 Assistant Researcher The Hydraulic Research Center - Sudan, Wad Madani (Sudan) Lead Fieldwork Team. Collect Data and Samples from Fields. Process and Analysis Data. Participate in Writing Reports, Proposals and Arranging Short Courses and Workshops. 				
EDUCATION AND TRAINING					
15/10/2008–06/10/2013	Bachelor (Honor) of Water Resources Engineering Sudan University of Science and Technology, Khartoum (Sudan) Second Class - Division One				
01/08/2011–12/09/2011	Operating The Water Treatment Plant in Bahri City Khartoum State Water Corporation, Khartoum (Sudan)				
03/03/2012-08/03/2012	Management of administrative work The National Training Centre for Youth and Students – Academy Leadership Training in Management, Khartoum (Sudan)				



Curriculum vitae

Training in Water Resources Engineering Ministry of Water Resources and Electricity – Dam Implementation Unit, El Gadarif (Sudan)
Training in Al Manara Water Treatment Plant Almanara Water Company. LTD, Khartoum (Sudan)
Ground water wells Drilling Activities Amin Engineering Company for Ground Water Well Drilling and Water Supply Network, Khartoum (Sudan)
Assemble Drinking Water Network in Village Zakariya - Kassala Alwatania for Water Equipment Industrial Company
Computer Diploma Stately Institute for Computer Science, Khartoum (Sudan)
Training course on REBASIM Model The Hydraulic Research Center (HRC -Sudan), Wad Madani (Sudan)
Leadership Course in Flood-based farming and Water Harvesting Spate Irrigation Network Foundation, ICRAF, Nairobi, Moshi (Kenya, Tanzania)
Fostering Leadership in Climate-Smart FBLN for Sustainable Investments in Africa & Asia MetaMeta Research Co., Wageningen (Netherlands)
Environmental and Hydrology for Arid and Semi-Arid Regions The Hydraulics Research Institute, Delta Barrage (Egypt)
On line course on "Water Harvesting for land ecological restoration" Water Harvesting Lab - University of Florence
Effecient Water Use for Moderate Irrigation Schemes Regional Training Sector for Water Resources And Irrigation (RTSWRI), Cairo (Egypt)
References:Dr. Hisham Issam Abdul-MajidLecturer-SUSTEmail: hiabdelmagid@iau.edu.saTel: +249904152628 - +966557720896 - +97431542259Assoc. Prof. Younis A. GismallaDirector- River Engineering & Dams Unit - HRCEmail: hrs_younis@hotmail.comTel: +249912833773



Curriculum vitae

Dr. Frank W. M. Van Steenbergen

Director General - MetaMeta Research (NL) Email: fvansteenbergen@metameta.nl Tel: +31736238206

PERSONAL SKILLS

Mother tongue(s) Arabic

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING	
	Listening	Reading	Spoken interaction	Spoken production		
English	B2	B2	C1	C1	B2	
	IELTS test - Band 6.0					
	Levels: A1 and A2: Basic Common European Fram		ependent user - C1 and C2 or Languages	: Proficient user		
Communication skills - A good communicating skill with teamwork sense.						
	- Have initiative sense.					
	- Have creativity imagination.					
	- Hard worker.					
Organisational / managerial skills	 Lead fieldwork team. Build trust and good communication with the research stakeholder. Participate in Solving Problems and Obisticals relate to work. 					
Job-related skills	- Project Leader- Calibration of Pumps in Mega Agricultural Schemes from September 2019 up to date					
	- Project Leader - IFAD Project (From Africa to Asia and Back Again) from July 2015 to September 2018					
	 Assistant Coordinator of Gash Workshop in Kassala State in December 2016 and Toker workshop in Portsudan in July 2018 as part of IFAD Project activities (From Africa to Asia and Back Again). Assistant Coordinator of Tailor-Made Course in August 2016 Which was held in HRC-Sudan. Technical Support in Tailor-Made Course in August 2016 Which was held in HRC-Sudan. 					
Digital skills	SELF-ASSESSMENT					

Digital skills

Information processing	Communication Content creation		Safety	Problem- solving			
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user			

Digital skills - Self-assessment grid

-Basic Software: Microsoft Office: (Word, Excel, PowerPoint, ...)

- Hydrological Modelling: AQUACROP, CLIMWAT, CROPWAT, REBASIM, SOBEK, WinSRFR and WŃS
 - Other software: Arc GIS, Camtasia, DNR, Google Earth, Surfer, and Spell-Stat

