Curriculum Vitae

[1] Personal Data:

Name: Amr Yousof Abdelraheem Idrees.

Date of Birth: 7/12/1987. Place of Birth: Khartoum. Nationality: Sudanese. Marital Status: Single.

Language: Arabic mother Tongue – English.

Relegion: Islam.

[2] Address:

Khartoum, Elfarouq South, Block 5, West of Oil energy station

Tel: +249906133730, Email: amr71287@yahoo.com.

[3] Qualifications:

M.Sc. in Applied Geology with 1st class from Dibrugarh University, Dibrugarh, Assam, India (2017).

B.Sc. (Honor) in petroleum exploration engineering from Sudan University of science and Technology, with 1st class, (2011).

[4] Computer Skills:

- Microsoft office product.
- Computer programming (Matlab).
- Opendtect software (Open Source Seismic interpretation package).
- ILWIS software (digital image processing and GIS) & ArcGIS.
- IPI2win electrical resistivity software.
- Rockworks v.16
- Surfer.
- Interactive Petrophysics software (IP).

[5] Academic Experience:

- Lecturer-department of petroleum exploration engineering, college of petroleum engineering and technology, Sudan University of Science and Technology (Oct 2017 – till now).
- Teaching assistant (Full Time) department of petroleum exploration engineering (2013 until AUG 2017).

[6] Major Subjects:

• Shallow & Deep Exploration Geophysics, Reservoir Geophysics, Hydrogeophysics, Petrophysics & Well logging, Remote Sensing & GIS

[7] Administrative Experience:

- Head of Department of Petroleum Exploration Engineering, CEPT, SUST (Nov 2017 till now).
- Member of Sudan University of Science & Technology senate.
- Member of the Petroleum Exploration BSc. Program promotion committee.
- Member of College of Petroleum Engineering & Technology council.
- Coordinator of petroleum exploration diploma program (2014 2015).
- Academic supervisor of field trips to Sabaloka Area (2013 2015).



[8] Achievements:

• Sponsored by Indian Government through the Indian Council For Cultural Relations (ICCR) to Pursue MSc. Degree in Applied Geology in India.

[9] Activities & Training:

- Oilfield internship training in Oil India Limited (OIL), Duliajan, Assam, India (19th 28th January 2017).
- Geology & Reservoir Training Course held at Central Petroleum Laboratories (CPL), Ministry of Petroleum, by AGR TRACS Training Norwegian Agency (16th – 19th June 2013).
- Participation in workshop on Wellbore Stability, Principles of Analogue Models
 Dynamic Scaling & Cross-section Balancing organized by Department of Applied Geology, Dibrugarh University, India (20th 21th September 2016).
- Participation in a workshop on *Applications of Geospatial Technologies*, organized by Center for Studies in Geography, Dibrugarh University, India (26th March 31st March, 2017).
- Attended a short term course on *Geoinformatics in Earthquake Engineering*, organized by Continuing Education Center, Indian Institute of Technology (IIT-Roorkee), Roorkee, India (1st Nov 5th Nov, 2016).
- Professional user of the SAS 4000 Electrical Terrameter System.
- Professional user of the MK 6 Terraloc Shallow Seismic Refraction & Reflection System.

[10] English Language Skills:

• Good English language skills, IELTS academic (2015) overall band 6.5 with:

✓ Reading: 7.0

✓ Writing: 6.5

✓ Listening: 6.0

✓ Speaking: 5.5

[11] References:

• Prof. Rashid Ahmad Hussain

Professor, College of Petroleum Engineering & Technology, Sudan University of Science & Technology & University Vice Chancellor.

Email: rashid_ah@sustech.edu.

• Dr.Tagwa Ahmad Musa

Associate Professor, College of Petroleum Engineering & Technology, Sudan University of Science & Technology & College Dean.

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