

Curriculum Vitae



1- Personal Information:

Name: Ammar Mahmoud Ahmed Takruny

Current Occupation: Civil Engineer

Current Corporation: coopi cooperazione internazionale

Date & Place of Birth: New Halfa –Sudan 02nd December 1985

Current Address: Khartoum - Arkweet – Block No.68

Comunication Information:

- Tel: 00249915757487 - 00249123485524
- Email: ammamahmoud353@gmail.com

2- Education Qualifications:

- Master Degree in Master of Business Administration (MBA) Project Management Specialization acquired from International University of Sudan on July 2017.
- Bachelors degree in Civil Engineer acquired from University of Kordofan on March 2010.
- Register as (full member) in Sudanese engineering society .

3- Career Progression:

No	Job Description	Corporation	Time Period
1	Civil engineer	Coopi cooperazione internazionale (Two dams & Accompanying projects)	From August 2019 Up to date
2	Resident Engineer	Dam Implementation Unit (water Harvesting project)	From Dec 2018 Up to August 2019
3	Resident Engineer	Dam Implementation Unit	From June 2016 Up to Dec 2018
4	Site Engineer	Dam Implementation Unit	From Jan 2016 Up to June 2016
6	Site Engineer	Dam Implementation Unit	From March 2015 Up to Dec 2015
7	Site Engineer	Seconded to Lahmeyer International Company.	From Jan 2013 Up to March 2015
8	Site Engineer	AKSAD For Engineering & Consultancy (Water harvesting project)	From May 2011 Up to July 2012
9	Site Engineer Under Training	SADIK Road & Bridge Company	From Feb 2011 Up to May 2011
10	Lab Engineer Under Training	Constructional & Environmental Lab Center Company	From Dec 2010 Up to Feb 2011

1- **Work Undertaken (Professional Experience):**

From August 2019 Up to day

Company Name: Coopi cooperazione internazionale

Project Name	Mitigate the effect of El Nino for host and IDP population in north Darfur State
Donor	The European Union
Start Year	08/2019 Project Status: Finish
Project Location	Um Baru and Kornoï localities North Darfur state - Sudan
Employer	Coopi cooperazione internazionale
Main Project Features	Buildings & Rehabilitation (small dams- Earth dam) Project Value: Around 3 Million Euro
Project names	Construction Meski dam – Rehabilitation kerfu dam
Title Position Held	Represent the organization as supervisor civil engineer
Role & Responsibility (Performed)	<ul style="list-style-type: none">▪ Representing the organization at site to evaluating and monitoring the contractor performance.▪ Held weekly progress meetings to assess the progress of the work.▪ Inspect the quality of the work in accordance with the specifications.▪ Estimate and reviewing the quantity on site and compare it with B.Q▪ Reviewing and inspecting the material and tested .▪ Reviewing and inspecting the Interim Payment Certificate.▪ Supervise, lead, guide and support the Project Manager and prepare direct reports, thereby enabling him to fulfill his roles and responsibilities in an effective and efficient manner.▪ Estimate and preparing technical summary reports for management.▪ Prepare a monthly status report to the seiner management.▪ Ensure that each crew has the tools they needs to meet project milestones.▪ Assist in documenting project phases and creating summary reports for the Project manager .

From August 2019 Up to day

Company Name: Coopi cooperazione internazionale

Project Name	Mitigate the effect of El Nino for host and IDP population in north Darfur State
Donor	European Union - UNHCR – UNDP
Start Year	08/2019 Project Status: running
Project Location	Um Baru and Kornoï localities North Darfur state - Sudan
Employer	Coopi cooperazione internazionale
Main Project Features	Construction 4 building vet post – construction cheese work shop – construction 2 nursery – construction 2 seed bank –Public latrine & house hold latrines
Project names	EU NINO 89-61-01
Title Position Held	Supervisor on site - Civil engineer
Role & Responsibility (Performed)	<p>Construction 4 building vet post – construction cheese work shop – construction 2 nursery – construction 2 seed bank</p> <ul style="list-style-type: none"> ▪ Representing the organization at site to evaluating and monitoring the contractor performance. ▪ Review prepared and validate the Tender documents ▪ Held weekly progress meetings to assess the progress of the work. ▪ Inspect the quality of the work in accordance with the specifications. ▪ Estimate and reviewing the quantity on site and compare it with B.Q ▪ Reviewing and inspecting the material on site and tested . ▪ Reviewing and inspecting the Interim Payment Certificate. ▪ Supervise, lead, guide and support the Project Manager and prepare direct reports, thereby enabling him to fulfill his roles and responsibilities in an effective and efficient manner. ▪ Estimate and preparing technical summary reports for management. ▪ Prepare a monthly status report to the seiner management. ▪ Ensure that each crew has the tools they needs to meet project milestones. ▪ Assist in documenting project phases and creating summary reports for the Project manager .

From Des 2018 Up to August 2019

Company Name: Dams Implementation Unit

Project Name	Water harvesting project (North of Darfur state)	
Start Year	12/2018	Project Status: running
Project Location	North Darfur state, Sudan	
Employer	Dams Implementation Unit	
Main Project Features	Buildings & Rehabilitation (small dams – hafeers) Project Value: Around 50 Millions SDG	
Project names	Boba dam - Um gidaid dam- Hilalia dam – Idd elkhair dam	
Title Position Held	Resident Engineer	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Representing the client at site and contributing in preparing technical specificati the BoQ and evaluating the subcontract performance. ▪ Hydraulic studies for water harvesting project (small dams – hafeers) ▪ Held weekly progress meetings to assess the progress of the work. ▪ Inspect the quality of the work in accordance with the specifications. ▪ Reviewing and inspecting the Interim Payment Certificate. ▪ Supervise, lead, guide and support the Project Manager and prepare direct reports, thereby enabling him to fulfill his roles and responsibilities in an effective and efficient manner. ▪ Review and validate the Tender documents prepared by the consultant. ▪ Estimate and preparing technical summary reports for management. ▪ Prepare a monthly status report to the seiner management. ▪ Ensure that each crew has the tools they needs to meet project milestones. ▪ Assist in documenting project phases and creating summary reports for the seiner management. ▪ Analyzed survey report, map, blueprints and other topographical and geological Data to effectively plan project. 	

From June 2016 Up to Dec 2018

Company Name: Dams Implementation Unit

Project Name	Rehabilitation and Maintenance of Irrigation Buildings Project	
Start Year	01/2016	Project Status: Finished
Project Location	Madani, Gazira State, Sudan	
Employer	Dams Implementation Unit	
Main Project Features	Buildings Rehabilitation and Maintenance Project Value: Around 25 Millions SDG	
Title Position Held	Resident Engineer	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Representing the client at site and contributing in preparing technical specifications, the BoQ and evaluating the subcontract performance. ▪ Held weekly progress meetings to assess the progress of the work. ▪ Inspect the quality of the work in accordance with the specifications. ▪ Reviewing and inspecting the Interim Payment Certificate. ▪ Supervise, lead, guide and support the Project Manager and prepare direct reports, thereby enabling him to fulfill his roles and responsibilities in an effective and efficient manner. ▪ Review and validate the Tender documents prepared by the consultant. ▪ Estimate and preparing technical summary reports for management. ▪ Prepare a monthly status report to the seiner management. ▪ Ensure that each crew has the tools they needs to meet project milestones. ▪ Assist in documenting project phases and creating summary reports for the seiner management. ▪ Work with field personnel to handle project issues as they arise. 	

From Jan 2016 Up to June 2016

Company Name: Dams Implementation Unit

Project Name	Rehabilitation and Maintenance of Irrigation Buildings Project	
Start Year	01/2016	Project Status: Finished
Project Location	Madani, Gazira State, Sudan	
Employer	Dams Implementation Unit	
Main Project Features	Buildings Rehabilitation and Maintenance Project Value: Around 25 Millions SDG	
Title Position Held	Site Engineer	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Supervising and witnessing all daily activities at site. ▪ Measuring the work done by the Contractor. ▪ Inspect the quality of the work in accordance with the specifications. ▪ Handling all Contract matters such as pricing the items and claims and variations applied by the Contractor. ▪ Supervising the primary handover activities. ▪ Assist in documenting project phases and creating summary reports for the seiner management. ▪ Coordinate and organize the communications between the Contractor and the Engineer and making sure that every one is fulfilling his obligations. 	

From March 2015 Up to Dec 2015

Company Name: Dams Implementation Unit

Project Name	Resettlement of the affected natives by Upper Atbara Dam Project	
Start Year	01/2012	Project Status: Finished
Project Location	Gadaref state	
Employer	Dams Implementation Unit	
Main Project Features	Building Cities for the natives Project Value: Around 300 Millions SDG	
Title Position Held	Site Engineer	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Representing & supervising the work at the project which include residential buildings, schools, hospital and other infrastructures projects. ▪ Measuring the quantities of the performed work at site and Reviewing the Interim Payment Certificate. ▪ Prepare a monthly status report to the seiner management. ▪ Inspect the quality of the work in accordance with the specifications. ▪ Handling all Contract matters such as pricing the items and claims and variations applied by the Contractor. ▪ Supervising the primary handover activities. ▪ Assist in documenting project phases and creating summary reports for the seiner management. 	

From Jan 2013 Up to March 2015

Company Name: Dams Implementation Unit Seconded to Lahmeyer International Company

Project Name	Dam Complex of Upper Atbara Project (DCUAP)	
Start Year	01/2010	Project Status: On-going
Project Location	Gadarif, Gadarif State, Sudan	
Employer	Dams Implementation Unit Seconded to Lahmeyer International	
Main Project Features	The project comprises of two connected dam embankments of the neighbori (Upper Atbara river and the Setit river), Civil Works& Hydro mechanical Works Project Value: USD 1.1 Billion	
Title Position Held	Concrete Site Engineer	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Insuring the Contractor is complying with the requirement and specificatio contact. ▪ Reinforcement checking according to the reinforcement executing drawings. ▪ Supervising of concrete placement and compaction, flow or slump test, cube sampling and checking of water stop installation. ▪ Supervising of brick and plastering work. ▪ Supervising of other concrete work like pre-stressed concrete, defective repair and curing. ▪ Documentation and data entry. 	

From May 2011 Up to July 2012**Company Name:** AKSAD For Engineering & Consultancy

Project Name	Water Harvesting Projects	
Start Year	01/2011	Project Status: Finished
Project Location	Eastern & Western Sudan	
Employer	AKSAD For Engineering & Consultancy	
Main Project Feature	Earth Dams for Water Harvesting	
Title Position Held	Site Engineer	
Project names	ALauage dam (white Nile state)	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Supervising the Embankment and dry stone beaching and concrete work sand filter at site. ▪ Supervising and witnessing all the material tests at site. ▪ Measuring the quantities of the performed work at site and Reviewing the Interim Payment Certificate. ▪ Prepare a monthly status report to the senior management. ▪ Participating in design and preparing specifications for small dams and haffs. ▪ Review and validate the Tender documents prepared by the contractor. ▪ Documentation and data entry. 	

From May 2011 Up to July 2012**Company Name:** SADIK Road & Bridge Company

Project Name	Roads & Bridges	
Start Year	01/2011	Project Status: Finished
Project Location	Khartoum, Sudan	
Employer	SADIK Road & Bridge Company	
Main Project Feature	Asphalt Roads and small Concrete Bridge	
Title Position Held	Site Engineer under training	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Witnessing the construction of the embankment layers (Base, Sub-base... etc). ▪ Witnessing the material tests at site and in lab. ▪ Witnessing the concrete work and reinforcement placing for the small bridges. ▪ Documentation and data entry. 	

From Dec 2010 Up to Feb 2011**Company Name:** Constructional & Environmental Lab Center Company

Project Name	Material tests Lab	
Start Year	-	Project Status: -
Project Location	Khartoum, Sudan	
Employer	Constructional & Environmental Lab Center Company	
Main Project Feature	-	
Title Position Held	Lab Engineer under training	
Role & Responsibility (Performed)	<ul style="list-style-type: none"> ▪ Witnessing all construction material tests which includes concrete tests, asphalt tests and others. ▪ Documentation and data entry. 	

2- Professional Training Courses:

No	Course Name	Training Center	Period	Location
1	AutoCAD (3D&2D)	Abdelbary Center	31 th May to 1 th Jul. 2017	Khartoum
2	Primavera program	Sudanese planer	26 th Aug. to 02 th Dec. 2015	Khartoum
3	Quality control of construction Materials	Building and road research insitutie	02 Dec 2012 to 16 th Jan 2013	University of Khartoum
4	Road and airfield pavement Engineering	Building and road research institute	16 Dec 2012 to 14 th Jan 2013	University of Khartoum
5	Total quality management and organizational excellent	Beit Algawda consaltancy	27 th Dec2013 to 02 th Jan. 2014	Khartoum
6	Modern behavior of work	Egypt Electricity Co.	13 th Dec to 17 th . 2015	Egypt - Cairo
7	Concrete Technology	Dam Implementation Unit	25 Mar to 29 Mar 2018	Khartoum
8	Preparation for PMP	Milestone Center	15Apr to 29 Apr 2018	Khartoum

جمهورية السودان

REPUBLIC OF THE SUDAN
UNIVERSITY OF KORDOFAN
SECRETARIAT FOR ACADEMIC AFFAIRS



Student Number: 104079

Serial Number A 0003246



CERTIFICATE

We, the Undersigned Certify that the Senate has Conferred Upon

Name AMMAR MAHMOUD AHMED TAKRUNY (Nationality : Sudanese)

The Degree of B.Sc. (Hons.) 2nd Class Div. Two

Specialization Civil Engineering

In the Faculty of Engineering & Technical Studies

After Having Completed the Prescribed
Course of Study and Passed the Final Examination

On 15/03/2010 29/03/1431 H

Date of Issue 30/10/2010



Khalid R. M. Kh. Mahmoud
Registrar



Fkhatia
Khalifa D. E. M. Khalifa
Faculty Dean



Dr. Mohammed A. M. A. Ibrahim
Secretary for Academic Affairs

بسم الله الرحمن الرحيم

الجمعية الهندسية السودانية

SUDAN ENGINEERING SOCIETY



شهادة
Certificate

بهذا نشهد ان عمار محمد احمد تكرونى قد تم انتخابه

عضواً كاملاً

في الجمعية الهندسية السودانية

وذلك في اليوم الستاء الموافق ٣/٧/٢٠١٨ م

This is to certify that AMMAR MAHMOUD AHMED TAKRUNY

Was elected a **Full Member** of the
Sudan Engineering Society

On the date TUESDAY AH 3/7/2018

التوقيع: زيد عبد خوجلي حمد
Sig:

رئيس الجمعية الهندسية السودانية
President of Sudan Engineering Society

Date: 3/7/2018 ٣-٧-٢٠١٨ التاريخ

Rig.No 202555 ٢٠٢٥٥٥ رقم السجل



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Sudan International University



0009116

CERTIFICATE

THIS IS TO CERTIFY THAT

AMMAR MAHMOUD AHMED TAKRUNY

has been awarded the degree of **Master of Business Administration,**
Project Management Specialization

With Grade: (V.Good)

having completed the prescribed course of study and passed the final
examination, in the faculty of Management Sciences

On 13 August 2017

by the Senate of Sudan International University.

Ahmed Babiker Alkhair
Registrar

U. Awad Abdelrahman Ahmed
Dean

Dr. Isbraga Bashir Mohamed Elhassan
Secretary of Academic Affairs

Date of issue: 29/08/2017

website: www.siu-sd.com / E-mail: info@siu-sd.com

Khartoum - Arkawet, Block No. 68 Khartoum - Sudan - P.O.Box : 12769 - Tel. : 0123232240 - 0155665514



أكساد الهندسية والاستشارية

AKSAD FOR ENGINEERING & CONSULTANCY

التاريخ: 2012/7/20م

شهادة لمن بهمه الأمر

تشهد شركة أكساد الهندسية والاستشارية بان :-

المهندس: عمار محمود أحمد تكريتي

قد عمل في هذه الشركة في وظيفة مهندس مشرف على الحفاز والسدود

(برنامج حصاد المياه) في الفترة من: 2011/5/20 - حتى: 2012/7/20م.

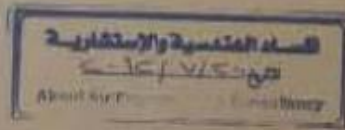
وقد كان أداءه وتعامله جيدا وتسمى له التوفيق في مستقبل حياته المهنية

حررت له هذه الشهادة بناء على طلبه

وعندما لنا الاعتناء

م. محمد الحسن الطيب

المدير العام



Floor: No(8) - Second Floor- Al-Amir Building
South Gandoof Square - East Hotel Dama- Central Khartoum
Mob: 0912135970 - Fax: 83795380
P.O.Box: 10176 - Khartoum - Sudan
Email: aksadco@hotmail.com

شقة رقم (8) - الطابق الثامن - عمارة الأمير
الغولدموسمسطح، جنوب القنول، شرق غندل
جوبا، 0912135970 - فاكس: 83795380
ص.ب: 10176 - الخرطوم - السودان



شركة صادق للطرق والجسور المحدودة
SADIK ROADS & BRIDGES Co. Ltd.

مشروعات شرق النيل

٢٠١١/٥/١م

شهادة تدريب

تشهد شركة صادق للطرق والجسور بان المهندس/عمار محفوظ/ احمد قد امضى
فترة تدريبية بمشروع الطريق الدائري الخرطوم بحري - مصفاة الجبلي في الفترة
من ٢٠١١/٢/١م الي ٢٠١١/٥/١م وقد تدرب على الاختبارات المعملية واعمال
الاستلحة و اردميات والكثري.
وكل محبتها خلال تلك الفترة وحسن السير والسوك.

حررت هذه الشهادة بناء على طلبه





شركة

ولاية الخرطوم

مركز الاختبارات المعملية والبيئية العامة

شركة مركز الاختبارات الإنشائية والبيئية المحدودة

CONSTRUCTIONAL & ENVIRONMENTAL LABS. CENTER CO. LTD.

التاريخ ٢٠١١/٢/٨ م

شهادة تدريب

يشهد مركز المختبرات الإنشائية والبيئية بأن ..
المكثرب / عماد محمود أحمد .

قد تلقى فترة تدريبية بالمختبرات الإنشائية التابعة للمركز
في الفترة ٢٠١٠/١٢/٥ م وحتى ٢٠١١/٢/٥ م وذلك في الأنشطة التالية :-

- اختبارات التربة (التدرج العبيبي - لجميع أنواع التربة) ، الدمك
(المعسن و انقياسي) ، تحميل كاليفورنيا) .
- اختبارات البتومين الخام (درجة الغرز ، نقطة النظرية ، الإستطارة ،
الوميض ، والاشتعال ، النقل النوعي) .
- اختبارات الخرطة الإسفلتية الساخنة (المارشمال ، الإستخلاص) .
- اختبارات الخرطة الخرسانة الجاهزة (تجهيز المكعبات وكسرها ، الهبوط) .

م. انور محمد زبير

المدير العام



ملاحظة :-

(أي كشط أو تعديل يلغى الشهادة)



No. 2214501
No. 2214501

Abdelbary Center for Computer Training and Technical Studies



Khartoum - Sudan
Khartoum, Sudan, Khartoum, Sudan, Khartoum, Sudan

Certificate

This is to certify that Mr. **AHMED MAHMOUD AHMED TADRISLY** has been subjected to an intensive course in The **Primavera Project Management (PM)** covering all the theoretical and practical aspects of the so-called program, which comprises of the following:

- Preface, Under Standing (PM) & Setting up the FPS.
- Add New Project, Create WBS Create Calendars & Add New Activities, Relationships, Duration.
- Schedule, Defining Resource, Adding Resource Assignment.
- Updating & Management the Schedule, target project & the reports preparation.
- Layout, Filter, Printing.
- leveling resource, critical path method (CPM) and earned value, budget cost and budget quantity + S-Curve

Also, it is important to mention that the above trainee has successfully passed the final exam with **good grade** in the course.

Study period: from: 05/09/2012 to 05/10/2012
Date of issue: 14/10/2012

Eng. Ahmed Yousuf Ahmed
General Manager

Beit Alqawda Consultancy

Certificate Of Training

Let It Be Known That

Mr. AMMAR MAHMOUD AHMED TAQRUNI

Has Successfully Completed 20 hours of a Training Entitled

TOTAL QUALITY MANAGEMENT AND ORGANIZATIONAL EXCELLENCE

From 27/12/2013 To 2/1/2014



20121003

Dr. Faisal Hassan

Training Manager

Dr. Ali Mohamed Abbas

General Manager

0003155



University of Khartoum
Building and Road Research Institute

Date: 23/4/2013

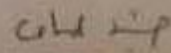
Training Certificate

This is certify that: **Ammar Mahmmond Ahmed Takrouny**

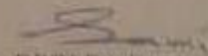
Has successfully completed a training period in the field *Road and Airfield
Pavement Engineering*

Organized by the Building and Road Research Institute (BRRI), University
of Khartoum.

During the period from 16th December 2012 to 14th January 2013


BRRI Director




BRRI Registrar

Prof. Sazni Mohamed sharif
Secretary of Academic Affairs

وزارة الكهرباء والطاقة المتجددة
الشركة القابضة لكهرباء مصر
مركز إعداد القادة



شهادة

يشهد مركز إعداد القادة بان السيد المهندس / عمار محمود أحمد تكرونى

قد حضر وأجتاز دورة الأساليب الحديثة للعمل

فى الفترة من ١٢/١٣ إلى ٢٠١٥/١٢/١٧

رئيس قطاع
مركز إعداد القادة

د. م. / توحيدة زكريا أبو الحسن



Republic of Sudan
**PRIMAVERA CENTER
FOR PLANNING
ENGINEERS TRAINING**

Register No: 82202
License No: 1319

This is to certify that:
Ammar Mahmoud Ahmed Takrany
Successfully Completed Training Course in:
ESSENTIAL OF PRIMAVERA PROJECT MANAGEMENT (PPM-P0)
(7th Days - 21 Hrs - From 26 August 2015 up to 02 September 2015)

Which include the projects planning and management using primavera software.
"excellent" degree

General manager
Eng. Ahmed M. Noor

Instructor
Eng. Zainab Abd Alla

Issue Date: 02/09/2015

جمهورية السودان
**مركز البريمافيرا
لتدريب مهندسي التخطيط**

رقم التسجيل: ٨٢٢٠٢
رخصة رقم: ١٣١٩

تشهد بان:
عمار محمود احمد تكروني
قد اتم بنجاح دورة في:
اساسيات برنامج البريمافيرا (PPM-P0)
(٧ ايام - ٢١ ساعة - من الثامن والعشرون من أغسطس ٢٠١٥ م
وحتى الثاني من سبتمبر لعام ٢٠١٥ م)
والتي تشمل تخطيط وادارة الشروط عام باستخدام برنامج البريمافيرا
بدرجة "ممتاز"

المحاضر
م زين العابدين عبدالله

المدير العام
م احمد مستنور





No. 10000
Date: 2010

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ
THE REPUBLIC OF SUDAN

**ABDELBARY CENTER FOR COMPUTER TRAINING
AND TECHNICAL STUDIES**

Abdelbary Center for Computer Training and Technical Studies



Abdelbary Center for Computer Training and Technical Studies

Certificate

This is to certify that **Mr. AHMAD MOHAMMED AHMED TAKROUNI** has been subjected to an intensive specialized course of **AutoCAD (2D&3D)** for Civil Engineers covering all the theoretical and practical aspects of the so-called program.

Also, it is important to mention that the above trainee has successfully passed the final Exam with *Good grade* in the course.



Study period: from 31/05/2010 to 1/07/2010
Date of issue: 27/07/2010
Eng. Ahmad Yousuf Ahmed
General Manager



Date: 23/4/2013

Training Certificate

This is to certify that **Ammar Mahmoud Ahmed Takrouny**

Has successfully completed a training period in the field of **Quality Control of Construction Materials**, by the Building and Road Research Institute (BRR) University of Khartoum, during the period from 25 November 2012 to 11 January 2013.

TESTS:

1. Atterberg limits.
2. Compaction Test (Standard & modified).
3. Grain size distribution (Sieve analysis & hydrometer).
4. Specific Gravity (SG).
5. C.B.R.
6. Consolidation & Swelling Pressure.
7. Tri axial & unconfined.
8. Field Density.
9. Permeability.
10. Shear box.




BRR Registrar

وزارة الكهرباء والطاقة المتجددة
الشركة القابضة لكهرباء مصر
مركز إعداد القادة



شهادة

يشهد مركز إعداد القادة بان السيد المهندس / عمار محمود أحمد تكروني
قد حضر وأجتاز دورة الأساليب الحديثة للعمل
في الفترة من ١٢/١٣ إلى ٢٠١٥/١٢/١٧

رئيس قطاع
مركز إعداد القادة
م.أ. / توحيدة زكريا أبو الحسن







جامعة السودان

Sudan International University



TRANSCRIPT

0009182

This is to certify that **AMMAR MAHMOUD AHMED TAKRUNY** (Sudanese) has been awarded the **Master Degree in Business Administration (MBA), Grade (V.Good), Specialization (Project Management)** on **August 13, 2017** by the Senate of Sudan International University; He has successfully completed the required courses as follows:

Semester 1:

Subject	Grade	Subject	Grade
Principles of Marketing	B	Fundamentals of Management	A
Financial & Managerial Accounting	C+	Business Communication Skills	B
Principles of Economics	C	English For MBA (1)	A

Semester 2:

Subject	Grade	Subject	Grade
Financial Management	C	Procurement Management	A
Entrepreneurship Development	C+	Organization Behavior	B+
Project Management	C+	English For MBA (2)	A

Semester 3:

Subject	Grade	Subject	Grade
Financial Institutions and Markets	B+	Business Research Methods	C
Human Resources Management	C+	Marketing Management	A
Strategic Management	B+		

Semester 4:

Subject	Grade	Subject	Grade
Project Time & Cost Management	B+	Project Responsibility & Risk Management	B
Project Life Cycle	A	Computer Application in Project Management	C+
Project Quality Management	B+		

CGPA: 3.18

Key: A+ (90 - 100), A (80 - 89), B+ (75 - 79), B (70-74), C+ (65-69), C (60 - 64), F (0 - 59).

Assessment of graduation grade: (Excellent: 3.60 - 4.00), (V. Good: 3.00 - 3.59), (Good: 2.80 - 2.99), (Pass: 2.50 - 2.79).

- All courses are of (3) credit hours.
- Grade after taking supplementary.

U.Awad Abdelrahman Ahmed Hamed, CPA
Dean, Faculty of Management Sciences

Ahmed Babiker Alkhair
Registrar

Dr. Tshraga Bashir Mohammed Elhassan
Secretary of Academic Affairs

Date of Issue: 12/09/2017

website: www.siu-sd.com / E-mail: info@siu-sd.com

Khartoum - Arkawet, Block No. 68 Khartoum - Sudan - P.O.Box : 12769 - Tel. : 0123232240 - 0155665514

4th Year 2007/2008

Semester Seven		Semester Eight	
Subjects	Grade	Subjects	Grade
Mathematics IX	Pass	Arabic Language IV	V.Good
Islamic Studies IV	Excellent	Design of Reinforced Concrete III	Good
Design of Reinforced Concrete II	V.Good	Design of Steel Structures II	Good
Highways Engineering I	Pass	Sanitary Engineering I	Pass
Design of Steel Structures I	Pass	Structural Analysis II	Pass
Structural Analysis I	Pass	Soil Mechanics III	V.Good
Hydraulic I	Pass	Hydraulic II	Good
GPA	2.91	Construction Management I	Good
		GPA	3.00

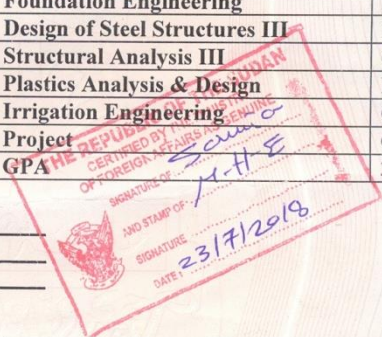
5th Year 2008/2009

Semester Nine		Semester Ten	
Subjects	Grade	Subjects	Grade
Pre-stressed Concrete	Pass	Engineering Economy	Excellent
Highways Engineering II	Good	Foundation Engineering	Excellent
Sanitary Engineering II	V.Good	Design of Steel Structures III	Pass
Construction Management II	Good	Structural Analysis III	Good
Hydraulic Structures	V.Good	Plastics Analysis & Design	Pass
GPA	3.48	Irrigation Engineering	Good
		Project	Good
CGPA	3.06	GPA	3.19

Class of Award: 2nd Class Division Two

Date of Award: 15/3/2010

Date of Issue: 8/12/2010



Grade Key:

Fail	Pass	Good	V.Good	Excellent
Less than 2.25	2.25 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 5.00

CGPA Key:

3 rd Class	2 nd Class Division Two	2 nd Class Division One	First Class
2.25 to 2.99	3.00 to 3.24	3.25 to 3.49	3.50 to 5.00

Pass(sup): Pass after Supplementary Exam.



Ustaz. Khalid Rahama Mohammed-Khair

Registrar



Dr. Mohammed Adam Moh. Ali Ibrahim

Secretary for Academic Affairs



Ustaz. Khalifa DaiElnour Moh. Khalifa

Faculty Dean



REPUBLIC OF THE SUDAN
UNIVERSITY OF KORDOFAN
SECRETARIAT FOR ACADEMIC AFFAIRS
ACADEMIC TRANSCRIPT

جمهورية السودان
جامعة كردفان
أمانة الشؤون العلمية
شهادة تفاصيل



Student Number104079

Serial Number ...A.0000686

This is to certify that Ammar Mahmoud Ahmed Takruny (Nationality: Sudanese) has completed the Five Years Course in the Faculty of Engineering and Technical Studies and has been awarded the Degree of Bachelor of Sciences in Civil Engineering by the University Senate.
The details are as follow:-

1st Year 2004/2005

Semester One		Semester Two	
Subjects	Grade	Subjects	Grade
Math. I (Calculus)	Pass	Math. III (Analytical Geometry)	Pass
Math. II (Linear Algebra)	Pass	Math. IV (Vectors & Series)	Pass
Introduction to Computer	Pass	Computer Programming I	Pass
Islamic Studies I	V.Good	English Language II	Excellent
English Language I	Excellent	Engineering Drawing II	Pass
Engineering Drawing I	Pass	Physics II	Good
Physics I	Good	Material Science	Good
Chemistry	Good	Arabic Language I	Excellent
GPA	3.07	GPA	3.17

2nd Year 2005/2006

Semester Three		Semester Four	
Subjects	Grade	Subjects	Grade
Islamic Studies II	Good	Mathematics VI	Pass(sup)
English Language III	Pass(sup)	English Language IV	Pass
Mathematics V	Pass	Arabic Language II	Pass
Mechanics of Materials I	Pass	Electrical Engineering Principles II	Pass
Electrical Engineering Principles I	Pass	Mechanics of Materials II	Pass(sup)
Civil Engineering Technology	Good	Applied Mechanics II	Pass
Surveying I	Pass(sup)	Concrete Technology	Pass
Applied Mechanics I	Pass(sup)	Surveying II	Pass(sup)
GPA	2.47	GPA	2.28

3rd Year 2006/2007

Semester Five		Semester Six	
Subjects	Grade	Subjects	Grade
Mathematics VII	Pass(sup)	Mathematics VIII	Pass
Islamic Studies III	Excellent	Arabic Language III	Excellent
Mechanics of Materials III	Pass(sup)	Design of Reinforced Concrete I	Pass
Surveying III	Good	Engineering Geology	Pass
Theory of Structure I	Pass	Fluid Mechanics II	Good
Fluid Mechanics I	Pass	Soil Mechanics II	Pass
Soil Mechanics I	Good	Theory of Structure II	Pass
GPA	2.71	Surveying IV	Pass
		GPA	3.06

Our ref.: LI-130
PFS: 1570
Contact: Dr. F. Zoellner
Email: frank.zoellner@de.lahmeyer.com
Tel.: +249 123 464 000
DCUAP Site: 04 May 2015

To WHOM IT MAY CONCERN

Herewith we certify that **Mr. Ammar Mahmoud Ahmed Takruny** had worked for LAHMEYER International GmbH, Germany in Dam Complex Upper ATBARA Project (DCUAP) in the capacity of Concrete Engineer from 08th of April 2013 up to 05th of February 2015, seconded by the Dam Implementation Unit (DIU).

The Upper Atbara and Setit Dam Complex is a twin dam complex currently under construction and comprising Rumela Dam on Upper Atbara River and Burdana Dam on Setit River in Eastern Sudan. Construction began in 2011 and both dams are expected to be complete by March 2016.

The total cost of the dam complex is estimated at \$ 2.0 billion for the construction of the dams by the China Three Gorges Corporation (CTG) and its overseas project Joint Venture contracting China Water and Electric Corporation (CWE).

The Project comprises total volumes of 11.8Mm³ common and rock excavation, 11.9Mm³ embankment works and 988,500m³ of concrete works. The civil work part includes:

- 115 m long Power Intake structure with max height of 44 m.
- Power House with four generating units, each with capacity of 80 MW.
- Gas Installation Switch (GIS) Building with basement and ground floor.
- Administration Building with 8 floors.
- Two Spillways which allows a discharge of 5,380m³/s for Rumayla Spillway and 8,800m³/s for Burdana Spillway.
- Head Work for Irrigation outlet and Gadarif drinking water with a total capacity of about 180m³/s.

Mr. Ammar was working as a Site Concrete Engineer and has been responsible for the supervision of concrete works performed by civil contractor. His tasks had been:

- Ensuring the contractor is complying with the requirement and specifications of the contracts.
- Reinforcement checking according to reinforcement execution drawing.
- Supervising of concrete placement, compaction, flow or slump tests, cube samples.
- Checking of water stop installation, concrete surface and formworks.
- Supervising of brick and plastering works.
- Rock bolts installation checking.
- Supervision of other concrete works like pre-stress concrete works, defective concrete repair, curing, day works supervision and acceptance.
- Daily concrete cast report.
- Documentation and data entry.

Mr. Ammar fulfilled all his tasks in a professional manner. His decisions during supervision were sound and monitoring was precise. He demonstrated his reliability in all functions and positions throughout the whole time of his assignment to date and we have no hesitation in recommending him.

Yours faithfully,
LAHMEYER INTERNATIONAL GMBH


Project Manager
(Dr. Frank Zoellner)




Chief Construction Engineer
(W. Stroehl)



جمهورية السودان
المجلس الهندسي السوداني

شهادة تسجيل



نشهد بأن:

عمار محمود احمد تكروني

قد تم تسجيله بالمجلس الهندسي بتاريخ : 07 / جمادى الآخر / 1441 هـ

الموافق : 02 / فبراير / 2020م في سجل المهندسين بدرجة:

"مهندس أخصائي"

(تخصص هندسة مدنية)

برقم تسجيل (م هـ / س م / م أ / مدنية 3520) استناداً على المادة 21(2)

من قانون المجلس الهندسي لسنة 1998م، وبناءً عليه يحق له أن يحمل

لقب مهندس أخصائي وأن يضع الرمز (م.أ) أمام اسمه.

تاريخ اصدار الشهادة: 2020/02/03م.

م.م/ نادية محمود عبدالرحمن الفكي

الامين العام



أي كشط أو تعديل يلغي هذه الشهادة



El Fasher COOPI base, 30/06/2020

To whom it may concern

Dear Sir, Madame

We herewith declare that Mr. Ammar Mahmoud has been working with COOPI – Cooperazione Internazionale as Civil Engineer since September 2019, when I joined the mission.

During this period he has distinguished himself as a very professional and reliable person; he has shown excellent skills in managing field activities and in coordinating the staff for the different activities of the projects. He is very flexible and multitasking. He has shown very good skills in monitoring and evaluating the work; he is also capable of keeping excellent and constant relationship with authorities, partners and beneficiaries.

Mr. Ammar has proven to be deeply committed in the project and in the organisation objectives, he has been carrying out all his tasks in due time and good quality standard.

Your sincerely,

Alice Tarzariol

Project Manager

COOPI – Cooperazione Internazionale

El Fasher field base

