ARAVIND SANKARANARAYANAN

Project Engineer (Electrical)

Mobile: *+968-79307348 & +91-8248187873*
Skype id: aravind.5
E-Mail: *aravinddasan.1988@gmail.com*
Passport: H6216070

OBJECTIVE:

To constantly devote towards enhancing the spectrum of knowledge and be an integral part of the organization's growth with technical and societal impact.

PROFILE SUMMARY:

Electrical Engineer with more than **10+ years experience** in the field of **Oil & Gas, Substations (400/132/33/11kV, 132/11kV), and Transmission Lines (132/33/11kV)** Construction with all engineering standards associated with control gear components and electrical power stations. Currently associated with **Al Falahy Company L.L.C. Oman** as a **Construction Manager-Electrical**.

- ❖ Site & Construction Management
- ❖ Planning and Execution of Electrical Works and Site Management.
- ❖ Expertise in managing and planning/monitoring projects.
- ❖ Executing and spearheading construction projects involving method engineering & statement,
- ❖ Contract administration,
- ❖ Resource planning with a flair for adopting modern construction methodologies/ techniques in compliance with QA/QC standards.
- ❖ Proficient in swiftly ramping up projects with competent cross-functional skills and ensuring on time deliverable
- ❖ Excellent Team Player capable of Single as well as multi-tasking.
- ❖ Excellent communication interpersonal skills.

ORGANIZATION SCAN:

Nov'19 to Till date:Al Falahy company L.L.C as a Construction Manager - Electrical

Project Name & Location Construction of 33KV Feeder from DNSS- DSSS & 33KV Feeder from IND-2 TO ind-4 at wilayat Duqm in Al Wusta governorate.
Main Contractor : TANWEER
Consultant : WORLEY/DAEWOOD ENGINEERING
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning work as required for the completion of the project.

Duties & responsibilities:

- ➢ Reviewed plans and specs during the schematic design of Pre-construction.
- ➢ Performed regular job site observation to provide direction for all the general contractor personnel
- ➢ Reported the quality of performance on site to all project manager
- ➢ Conducted routine quality audits to ensure that work has progressing per the specification and initiated corrective action.
- ➢ Avoided construction delay by effectively following through with all site inspections in a timely manner.
- ➢ Coordinate with utility service provider according to project schedules.
- ➢ Accountable for all site activities, installation and commissioning work as per scope of work. Preparing technical documentation for all the projects related comparisons, Material submittal etc and site related activities like design related price

Mar'18 to July'19: Mechanical Contracting service company W.L.L as a Project Engineer - Electrical

Project Name & Location : Bahrain Liquefied natural gas –Import Terminal (BLNG-IT), HIDD, Bahrain.
Main Contractor : GS ENGINEERING & Construction
Company : BLNG,Bahrain
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning work as required for the completion of the project.

Duties & responsibilities:

- Accountable for all site activities, installation and commissioning work as per scope of work. Preparing technical documentation for all the projects related comparisons, Material submittal etc and site related activities like design related price
- Organizing the support staff for supervision of site activities and document control
- Forecasting, manpower and equipment, Materials and other requirements.
- Responsible for QA/QC activities related execution of the jobs.
- Responsible for ensuring materials used comply with the approved Material Approval Request(MAR)
- Overseeing site activities to ensure quality of works is in compliance with contract requirements.
- Examining the quality of works as per approved drawing, Method statement, progress and program.
- Attend site meeting-Discuss site related technical matter.
- Ensuring that any Non –Conformity has been reported through Non-Conformance report, reviewing the same properly and submitting corrective and preventive action to close above NC.
- All NCR shall be coordinated with the senior quality assurance engineer.
- Reviewing the relevant As-built drawings and make sure that all the site conditions are properly addressed
- Accountable for handling over the projects with all completion is within the stipulated time period

Mar'16 to till date: Al Hassan Engineering Co. Abu Dhabi LLC as a Project Engineer - Electrical

Project Name & Location : Gas Treatment to Remove H2S (CRS-813) at ICAD Abu Dhabi, UAE
Main Contractor : Al Hassan Engineering Co. Abu Dhabi L.L.C.
Company : GASCO, Abu Dhabi, UAE
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning work as required for the completion of the project.

Duties & responsibilities:

- Supervising all construction activities including providing technical inputs for methodologies of construction & coordination with site management activities
- Identifying & developing a vendor source for achieving cost effective purchase of equipment, accessories & timely delivery so as to minimize project cost and ensuring on time payment to vendors
- Adapting and implementing a stage-by-stage Quality Monitoring System to ensure adherence to technical specifications and quality standards
- Reviewing operational practices, identifying areas of obstruction / quality failures and advising on system and process changes for qualitative improvement
- Networking with architects / consultants / clients / contractors to ascertain technical specifications, construction related essentials, based on the prevalent rules
- Maintaining good relation with the different statutory authorities and Govt. Officials to resolve the critical issues of the projects
- Coordinating project activities from the conceptualization stage to the execution, procurement, scheduling, progress monitoring, site management, manpower planning & liaising with consultants & contractors
- Planning resources & scheduling the activities, updating actual progress, analysing variance, forecasting weekly & monthly resource requirements, etc.
- Anchoring on-site construction activities to ensure completion of project within the time & cost parameters and effective resource planning & utilization to maximize the output
- Ensure that construction works with adhere strictly to the project drawings, Specifications, ITP's & Procedures
- Asset in Erection, Testing, Commissioning of All Electrical Equipment's such as HV Switch Gear, Leadership quality and aware of Management Thoughts
- Preparation of Cable schedule and Routings.
- Liaison with Electricity Department.
- Exposure to ISO 9000 : 2001
- Complete responsibility of correctness and accuracy of the Engineering Deliverables issued on the Project deliverables.
- Supervise construction Contractors during the execution of construction Activities at the Construction Site.

- Supervise and get approval from the client, detailed drawings and other documents. Co-ordination and mobilization of sub-contractors on site.
- Attend weekly PU planning meetings and ensure all electrical works are included in the PU plan.
- Preparation of progress reports and submit to Project planning & company approval
- Preparation of punch list finished work prior to hand over by contractor to PMC team.
- Responsible for the HSES, and quality aspects of the work within assigned areas and for ensuring construction contractors complete their work in accordance with the project schedule
- Ensure that all construction contractors' supervision and manpower are instructed in and comply with all aspects of Health, Safety, Environment and Security (HSES) policy, site regulations, permit to work procedures and instructions and Client requirement

Jun'11 to Mar'16: National Contracting Company - Kuwait as an Electrical Engineer - Erection

Project Name & Location (5): MEW/C/4724-2015/2016 (Ministry of Electricity & Water, Kuwait) - **From Aug'15 to Mar'16**
Main Contractor : National Contracting Company
Company : Ministry of Electricity & Water, Kuwait
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning of **Jaber Al Ahmed "1Y,2Y,3Y,7Y" 132/11kV & AX 300/132/11KV Substations**.

Responsibilities:

- Erection of 132kV DBB GIS of Mitsubishi Electric, Japan make.
- Coordination with Various Sub-Contractors involved in construction of a 132kV Substation.
- HV, MV & LV Power and Control Cable Laying and termination as per approved schedule.
- Liaising with client MEW, Kuwait.
- Implementation of quality control and reduction in waste.
- Preparation of plan, layout for 132kV/33kV/11kV CRP arrangement and space location.
- Preparation of detailed assembly drawing for field erection.
- Assistance to engineering projects for application, distribution lighting and Power systems.

Project Name & Location (6): MEW/C/4654-2012/2013 (Ministry of Electricity & Water, Kuwait) – **From May'15-Aug'15**
Main Contractor : National Contracting Company
Company : Ministry of Electricity & Water, Kuwait
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning of **400/132/33/11kV substation in Sabah Al Ahmed**.

Responsibilities:

- Played a key role in design, execution & successful commissioning of Sabah AL Ahmed "1Z" 400/132/11kv Substation.
- Erection of 400kV DBB GIS of Hyosung, Korea make.
- Erection of 132kV DBB GIS of Mitsubishi Electric, Korea make.
- Coordination with Various Sub-Contractors involved in construction of a 400kV Substation.
- HV, MV & LV Power and Control Cable Laying and termination as per approved schedule.
- Coordination with Testing Team in successful commissioning of the Substation.
- Liaising with client MEW, Kuwait.
- Implementation of quality control and reduction in waste.
- Preparation of plan, layout for 400kV/132kV/33kV/11kV CRP arrangement and space location.
- Preparation of detailed assembly drawing for field erection.
- Assistance to engineering projects for application, distribution lighting and Power systems.

Project Name & Location (5): KOC/C/11050180-2013/2014 (Ministry of Electricity & Water, Kuwait) - **From Apr'12 to Apr'15**
Main Contractor : National Contracting Company
Company : Ministry of Electricity & Water, Kuwait
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning of **132KV S/S to feed 04 Nos new S/s at Ahmadi, Burgan, Sabriya**, **Rawdatain**

Responsibilities:

- Erection of 132kV tower using crane
- Manage coordination work with customers, sub-contractors, material suppliers and consultants to achieve the project quality and dateline
- Liaising with client MEW.KOC, Kuwait.
- Implementation of quality control and reduction in waste.
- Preparation of detailed assembly drawing for field erection.
- Established bill of materials for purchasing department
- To follow all HSE rules in KOC

Project Name & Location (5): MEW/C/4077-2010/2011 (Ministry of Electricity & Water, Kuwait) - **From Aug'11 to Mar'12**
Main Contractor : National Contracting Company
Company : Ministry of Electricity & Water, Kuwait
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning of **Subiya Water Treatment plant 33kv S/S to OHTL for Subiya** 6th ring road Street light

Responsibilities:

- Erection of 11kV tower using crane
- Communicate with communication Electrician supervisor using two way radio or telephone , to receive instructions or technical advice
- Manage coordination work with customers, sub contractors, material suppliers and consultants to achieve the project quality and dateline
- Cleaned and maintained tools , tested equipment , and motor vehicles

Project Name & Location (1): MEW/C/4527-2011/2012 (Ministry of Electricity & Water, Kuwait) – **Jun'11 to Aug'11**
Main Contractor : National Contracting Company
Company : Ministry of Electricity & Water, Kuwait
Nature of Work : The EPC contract undertaking detailed engineering, procurement, inspection, testing, installation, connection, pre-commissioning and commissioning of **Shadhadaya 132/11kV Substation.**

Responsibilities:

- Played a key role in design, execution & successful commissioning of shadhadhaya 132/11kv Substation.
- Erection of 132kV DBB GIS of Mitsubishi Electric, Japan make.
- Coordination with Various Sub-Contractors involved in construction of a 132kV Substation.
- HV, MV & LV Power and Control Cable Laying and termination as per approved schedule.
- Coordination with Testing Team in successful commissioning of the Substation.
- Liaising with client MEW, Kuwait.
- Implementation of quality control and reduction in waste.
- Preparation of plan, layout for 132kV/11kV CRP arrangement and space location.
- Preparation of detailed assembly drawing for field erection.
- Assistance to engineering projects for application, distribution lighting and Power systems.
- Identification of electrical design problem, rectification of the same in most efficient and cost effective method.

SKILLS

- Underground Electrical Systems
- Expert in troubleshooting (During Engineering & Execution)
- Expert in Schematic Drawing
- Expert in Documentation as required by Client
- Excellent Communication Skills

ACADEMIC PROFILE:

Bachelor of Engineering in Electrical and Electronics Engineering (2006-2010) KLNCIT, ANNA University, India

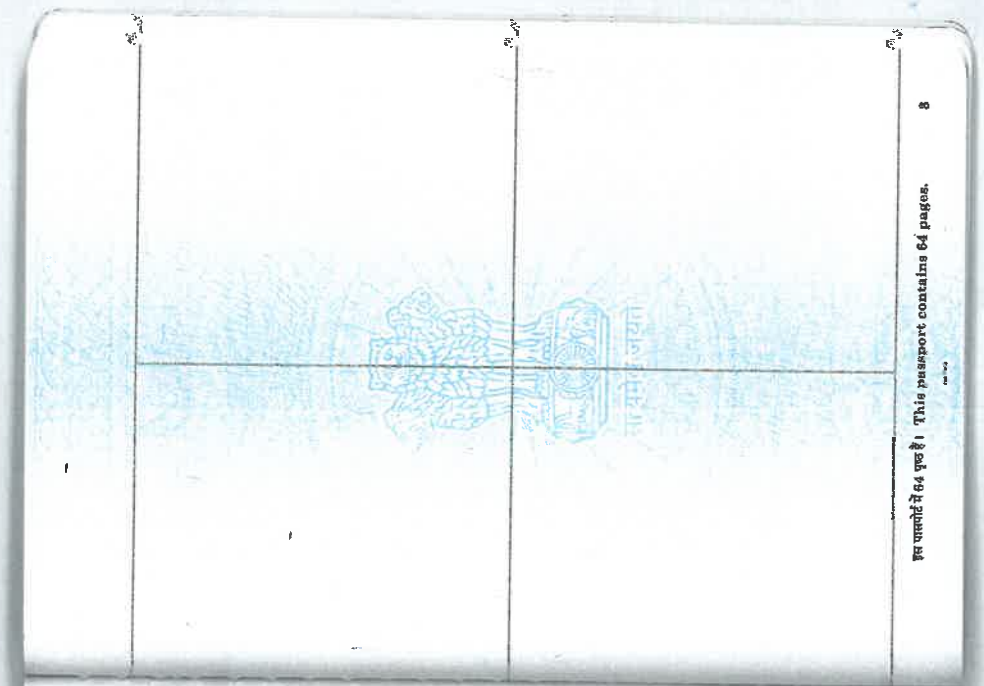
PERSONAL INFORMATION:

Name	: Aravind
Date of Birth	: 25.01.1988
Nationality	: Indian.
Languages known	: English, Tamil, Hindi, Arabic [Starter].
Passport number	: Z4842813
Kuwait Civil Id No	: 288012503946
Driving License No	: TN59/AED/0003314/2012
License	: Oman,Kuwait & India
Address	: 3/146 Jothi Ramalingam Street, Kulamngulam, Madurai, Tamilnadu

REFERENCE

Mr. Sivaraj
Site Engineer
Ali Reza Group of Companies (NCC T&D)
Safat, Kuwait
Mob: +965-50985893

Mr. Sankareswarann
Estimation Engineer
Emirates Electrical Engineering Co. (Al Rostamani Group)
Dubai, UAE
Mob: +971-522741121



भारत गणराज्य REPUBLIC OF INDIA



टाईप / Type: P

राष्ट्र कोड / Country Code: IND

पासपोर्ट नं. / Passport No.: Z4842813

उपनाम / Surname: SANKARA NARAYANAN

दिया गया नाम / Given Name(s): ARAVIND

राष्ट्रीयता / Nationality: भारतीय/INDIAN

लिंग / Sex: M

जन्म तिथि / Date of Birth: 25/01/1988

जन्म स्थान / Place of Birth: MADURAI, TAMIL NADU

जारी करने का स्थान / Place of Issue: MANAMA

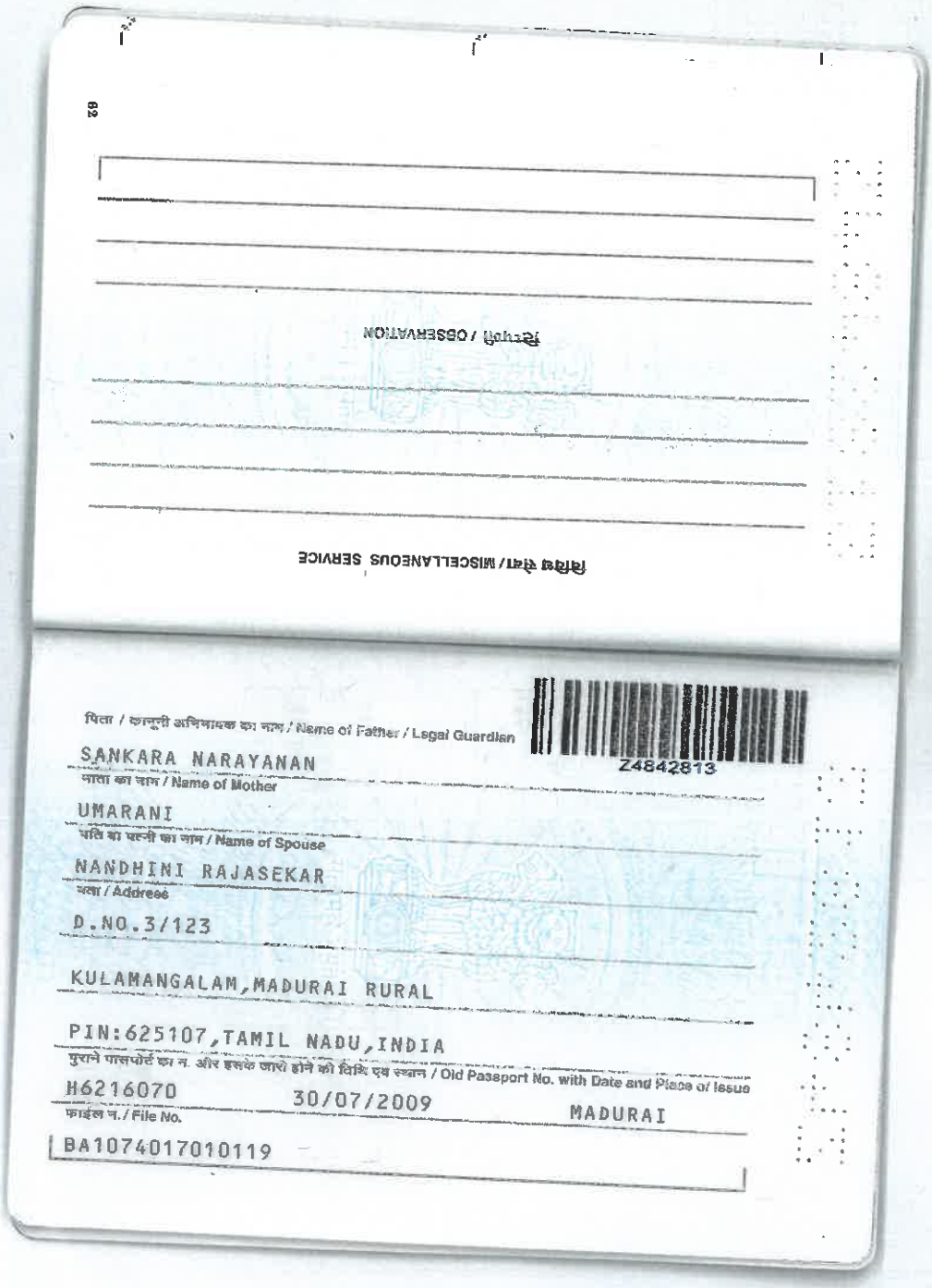
जारी करने की तिथि / Date of Issue: 31/03/2019

समाप्ति की तिथि / Date of Expiry: 30/03/2029

S Arind

P<INDSANKARA<NARAYANAN<<ARAVIND<<<<<<<<<<<<<

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पिता / कानूनी अभिभावक का नाम / Name of Father / Legal Guardian

SANKARA NARAYANAN

माता का नाम / Name of Mother

UMARANI

पति या पत्नी का नाम / Name of Spouse

NANDHINI RAJASEKAR

पता / Address

D.NO.3/123

KULAMANGALAM,MADURAI RURAL

PIN:625107,TAMIL NADU,INDIA

पुराने पासपोर्ट का न. और इसके जारी होने की तिथि एवं स्थान / Old Passport No. with Date and Place of Issue

H6216070 30/07/2009 MADURAI

फाईल न. / File No.

BA1074017010119

Z4842813

विविध सेवा / MISCELLANEOUS SERVICE

टिप्पणी / OBSERVATION

Anna University



Reg. No.90306105001/RG

The Syndicate of the Anna University hereby makes known that **ARAVIND S** *has been admitted to the* **DEGREE OF BACHELOR OF ENGINEERING** *in* **ELECTRICAL AND ELECTRONICS ENGINEERING** *under the Faculty of Electrical Engineering, having completed the prescribed programme of study and having been certified by the duly appointed examiners to be qualified to receive the same, and has been placed in* **FIRST CLASS** *at the Examination held in* **APRIL 2010.**

Given under the Seal of the University

Chennai 600 025
India
December 2010

Controller of Examinations *Registrar* *Vice-Chancellor*

GUM310510111

13618

25 MAR 2011

State of Kuwait

VERIFIED
AND
AUTHENTICATED

Under Secretary to Government
Public (Foreign Affairs) Department
Government of Tamil Nadu
Chennai - 600 009. India

Sl.No. AU 131933

Read by

Checked by

شركة نفط الكويت
Kuwait Oil Company
إحدى شركات مؤسسة البترول الكويتية
A Subsidiary of Kuwait Petroleum Corporation

Date: 24 APR 2012
Ref.: 11050180/KN/L/0059

National Contracting Co. Ltd.
P.O. Box No.: 60
Safat 13001
Kuwait

Tel. : +965 2371-7921
Fax No. : +965 2371-7959

Attention : Mr. R. Sriram - Project Manager

Subject : CONTRACT NO. 11050180

CONSTRUCTION OF 132KV OVERHEAD POWER LINES TO FEED FOUR NEW SUBSTATIONS IN NORTH KUWAIT, BURGAN & AHMADI

C.V's OF PROJECT KEY PERSONNEL

Reference: NCC letter 11050180/NK/L/0049 dated 19th February 2012

Dear Sir,

In response to your above referenced letter, kindly be informed that the following candidates have been approved by the Company as stated in the table below

NAME	DESIGNATION
Varadarajulu srinivasan	Civil Engineer
S. Aravind	Electrical Engineer
Balasubramanian Sivaprakasam	Material Controller

This is for your information and necessary action.

Very truly yours,
For **KUWAIT OIL COMPANY (K.S.C.)**

JASIM AL-QURAINI
Team Leader (Power Management)

Attachment: none


مجلس التعاون لدول الخليج العربية
State of Kuwait
دولة الكويت
Min. of Interior - General Traffic Dept.
وزارة الداخلية - الإدارة العامة للمرور
Driving License
رخصة سوق
الإسم ارافند سانكارا نارايانان نارايانان
ARAVIND SANKARA NARAYANAN NARAYANAN Name
رقم الرخصة 288012503946 License No.
الجنسية الهند INDIA Nationality
المهنة مهندس كهربائي Profession
تاريخ الانتهاء 21/4/2024 Date of Expiry
مدير عام المرور Issuing Authority


تاريخ الاصدار 21/4/2014 Date of Issue
خاصة
تاريخ الميلاد 25/1/1988 Date of Birth
فصيلة الدم B+ Blood Group
على قائدي المركبات إفساح الطريق لموكب صاحب السمو أمير البلاد والمواكب الرسمية ومركبات الطوارئ
على قائدي المركبات التوقف فورا كلما طلب منهم رجال الشرطة ذلك
288012503946
20365925


شركة نفط الكويت (ش.م.ك)
Kuwait Oil Company (K.S.C)
(تصريم مقاول)
182316
الاسم :ارافند ساتكارا نار ايانان
رقم الاثبات : 288012503946
المهنة :مهندس كهربائي
الجنسية: هندي
تاريخ الاصدار: 2013-06-19 صالح لغاية: 2013-11-14
الحقول


شركة نفط الكويت (ش.م.ك)
Kuwait Oil Company (K.S.C)
(تصريم مقاول)
182316
الاسم :ارافند ساتكارا نار ايانان
رقم الاثبات : 288012503946
المهنة :عامل
الجنسية: هندي
تاريخ الاصدار: 2012-07-16 صالح لغاية: 2013-06-18
الحقول


شركة نفط الكويت (ش.م.ك)
Kuwait Oil Company (K.S.C)
(تصريم مقاول)
182316
الاسم :ارافند ساتكارا نار ايانان
رقم الاثبات : 288012503946
المهنة :مهندس كهربائي
الجنسية: هندي
تاريخ الاصدار: 2014-04-03 صالح لغاية: 2014-05-15
الحقول


شركة نفط الكويت (ش.م.ك)
Kuwait Oil Company (K.S.C)
(تصريم مقاول)
182316
الاسم :ارافند ساتكارا نار ايانان
رقم الاثبات : 288012503946
المهنة :مهندس كهربائي
الجنسية: هندي
تاريخ الاصدار: 2013-11-15 صالح لغاية: 2014-04-02
الحقول


شركة نفط الكويت (ش.م.ك)
Kuwait Oil Company (K.S.C)
(تصريم مقاول)
182316
الاسم :ارافند ساتكارا نار ايانان
رقم الاثبات : 288012503946
المهنة :مهندس
الجنسية: هندي
تاريخ الاصدار: 2015-01-05 صالح لغاية: 2015-04-15
الحقول


شركة نفط الكويت (ش.م.ك)
Kuwait Oil Company (K.S.C)
(تصريم مقاول)
182316
الاسم :ارافند ساتكارا نار ايانان
رقم الاثبات : 288012503946
المهنة :مهندس كهربائي
الجنسية: هندي
تاريخ الاصدار: 2014-07-01 صالح لغاية: 2015-01-04
الحقول

PTW

GASCO

PIPELINE NETWORK DIVISION



ID No. 234

Aravind Sankara,Narayanan

ELECTRICAL ENGINEER

AL HASSAN

Expiry : 18-Oct-17

This ID card holder is authorized by Gasco OPN Management to sign the identified permit and certificates

PTW	
Originator	X
Eng.Review	
Validator	
Issuer	
Acceptor	X
PICWS	X
Endorser	

Work Permit	X	Excavation	X
HWP Cat-1	X	ICC	
HWP Cat-2	X	Radiography	
Conf.Space	X	AGT	

OPN-PNI-16-010

ICAD H2S Removal Project#5649

Approved By:

PNS	OPN

Emergency No.02-6037900 / 050-6620432
Toll Free No.80042726 (800GASCO)

Ref: No: A-006 Date: 20.06.2013

Kuwait Oil Company (K.S.C.)

Work Permit Authorization Card

Name: S.ARAVIND

Designation: Electrical Engineer ID No: 182316

Company / Contractor: National Contracting Co.

Contract No (If Applicable): 11050180

Controlling Team: Power Management (EF-1809/1691/1763/1764)

Ref. No.:06 Date: 10/12/11

Kuwait Oil Company (K.S.C.)

Work Permit Authorization Card

Name: S. ARAVIND

Designation Elect. Engineer ID No.288012503946

Company / Contractor: National Contracting Co.

Contract No. 11050180

Controlling Team: MPG II, Team PM

Ref: No: NCC-006 Date: 02.04.2014

Kuwait Oil Company (K.S.C.)

Work Permit thorization Card

Name: S.ARAVIND

Designation: Electrical Engineer ID No: 182316

Company / Contractor: National Contracting Co.

Contract No (If Applicable): 11050180

Controlling Team: Power Management (EF-1809/1691/1763/1764)

Ref: No: NCC-006 Date: 15.11.2013

Kuwait Oil Company (K.S.C.)

Work Permit Authorization Card

Name: S.ARAVIND

Designation: Electrical Engineer ID No: 182316

Company / Contractor: National Contracting Co.

Contract No (If Applicable): 11050180

Controlling Team: Power Management (EF-1809/1691/1763/1764)

Ref: No: NCC-006 Date: 14.06.2014

Kuwait Oil Company (K.S.C.)

Work Permit Authorization Card

Name: S.ARAVIND

Designation: Electrical Engineer ID No: 182316

Company / Contractor: National Contracting Co.

Contract No (If Applicable): 11050180

Controlling Team: Power Management (EF-1809/1691/1763/1764)

Bahrain LNG
شركة البحرين للغاز المسال

GS E&C

APPRECIATION CERTIFICATE

This is to certify that **Mr. Aravind Sankaranarayanan** holder of **INDIAN Passport No. H6216070** has worked in On Shore Construction Project, Bahrain Liquefied Natural Gas Importing Terminal, Bahrain under the sponsorship of **Mechanical Contracting & Services Company, Bahrain** as **Electrical Engineer** from **July 2018** to **February 2019**. His proficiency in discharging duties has been exceptional during the period included handling and coordinating the Construction matters of Electrical works.

This certificate is issued upon his request and without any obligation on our part and wish him the very best in his future career endeavors.

Yours faithfully,
For and on behalf of
GS Engineering & Construction.
Gran Seoul Tower, 33, Jong-Ro, Jongno-gu,
Seoul, 03159, Korea
Tel: +82 2 2154 7675 Fax: +82 2 2154 0779

جي اس انجنيرينج أند كونستركشن كورب
GS ENGINEERING & CONSTRUCTION CORP
C.R.No : 77236-01

Name : Yun Ho Cho

GS E&C Construction Manager

Name : Okbeom Yi

GS E&C HSE Manager