



**NAME: RAMAR PERIYASAMY**

**Position Applied: Lead Electrical Engineer - Construction&Commissioning.**

**Contact No : +91 8526424415.**

**E-mail: [ramu.rsp84@gmail.com](mailto:ramu.rsp84@gmail.com).**

### **SUMMARY OF EXPERIENCE**

More than 15 years total experience and 10.5 yrs gulf experience in Project Execution of 400/220/132/11/6.9/3.45/0.480kV Substation in Installation, testing, Commissioning, Energization and field work, trouble shooting of electrical equipments in the area of Power transmission&Distribution, Oil&Gas, Petrochemicals, Refinery projects (**Onshore&Offshore**). Experience in HSE, Quality Control, Supervising team members and Subcontractors, Writing project plans, Report and Documentation, Scheduling, Reviewing bid proposal and controlling expenses, Proven record of successfully completing of projects on time, under –budget to satisfaction of all parties concerned, Project ranging in value up to \$10Billion.

### **EDUCATIONAL QUALIFICATION**

- Degree of Bachelor of Electrical & Electronics Engineering.
- College, Year of completion : SKP Engineering College, April- 2006, Tamil Nadu.
- University : Anna University, Chennai, India.

### **FIELD OF SPECIALIZATION**

- Installation, Testing, Commissioning, Energization and troubleshooting of various rating of Al-Ahleia make (Kuwait) Transformers 1MVA/2.5MVA/5MVA/8MVA/12.5MVA/25.5/31.5MVA in Clean Fuels Project (**Green field & Brown field**).
- Installation, Testing&Commissioning of Switchgear 400KV/220KV/132KV/11KV/6.9KV/3.45KV/480V Substations, LV&HV motors, UPS, battery charger and commissioning of the same also trouble shooting.
- Installation, Testing&Commissioning of cable trays, laying of HV and LV cables, NER, MCC board.
- Inspection of all electrical activities&material with reference to the standards.
- Prepare testing&commissioning schedule activities by carrying out at electrical equipment and field work.
- Supervise and Coordinate with subcontractors during the execution of activities at the site.
- Checks and ensures that all work is completed in accordance with approved standards consistent with contract specifications.
- Advise and assist contractors in carrying out work to recognized standards, drawings and prepare red markup sketches to amplify / clarify maintenance methods
- Ensure works is carried out in accordance with the rules, regulations and standards and permit to work procedures as applicable.
- Monitor and assist in the implementation of site-specific HSE program.

### **AUTHORITY APPROVAL IN KUWAIT**

- Approved Engineer by Kuwait Society of Engineering (KSE).
- Approved Engineer for KNPC/KOC Project.
- Approved Engineer by MEW - Primary Substation of LA'ALA SASC '1Z', '2Z' (132/11 kV)
- Approved Engineer by MEW - Primary Substation of MRG 'D', MRG 'E', SBHN 'E' (132/11 kV)
- Approved Engineer by MEW - Primary Substation of SBHN 'D', SBHN 'D' (132/11 kV)
- Approved Engineer by MEW - Primary Substation of MRG 'D', MRG 'E', SBHN 'E' (132/11 kV)
- Approved Engineer by MEW - For replacement of 20MVA transformer Al-Ahleia (Kuwait) make at different substation.
- Approved Engineer by MEW - For 30MVA transformer Al-Ahleia (Kuwait) make for FC work at various Substation.
- Preparation of training materials and providing classroom training for KOC/KNPC/KIPIC/MEW staffs.

**PRESENT ASSIGNMENT:**

**QATAR PETROCHEMICAL COMPANY (QAPCO) - Secondment** through Mekdam Technical Services

**Position :** Electrical Engineer - Construction.

**Project :** Construction & Commissioning of replacement of MV and LV Switchboard, Transformers, MCC in different Substations(33/3.3/0.4kV) and Field work in QAPCO Complex - Brown Field.

**Period :** May 2021 to Jan 2022 (Contract Completed).

**Nature of jobs in present Organization:**

- Coordinate all engineering activities, review engineering documents of various disciplines and resolve interface issues
- Review and approve of ITP, RFI and test procedure prepared by contractors.
- Review and approve the project QA/QC documents and procedure.
- Inspect the Material Receiving as per standards/specification and Issuing of NCR's when violates the Standards.
- Review and approve MS, JSA prepared by contractors.
- Witness the FAT at Vendor manufacturing shop/yard.
- Prepare execution planning and work completion deadline according to the specified contract period.
- Coordinate on site activities with contractor.
- Witness all the RFI/site Inspections.
- Supervision of all construction activities and ensure that should be comply with contract specification.
- Review and approve of cable schedules and SLD/Equipment drawings as per specification.
- Supervision and monitoring of daily construction activities executed by contractors.
- Supervision of MV/LV and control Cable laying, Cable jointing, Termination, Testing and commissioning.
- Supervision and witness of Installation, testing & Commissioning (SAT) of Transformers(4MVA), MV/LV switchboard, MV/LV Busbar as per approved SAT procedure.
- Witness of testing & Commissioning (SAT) of, TESYS-T relay, Micrologic 2.2, Earth fault relay, MV/LV breaker, SEPAM relay S80, S81 as per approved documents.
- Co-ordination of relay protection setting with engineering team.
- Witness of loop checking as per interconnection drawings and schematic.
- Witnessing of complete scheme and interlock check as per specification and approved schematic drawings.
- Participate site walk down for construction activities with contractors.
- Prepare punch list for the all-construction activities and ensure cleared by contractor before commissioning.
- Review and approve testing and commissioning check list.
- Coordination with operation team while commissioning period.
- Review and verify all test report and As build drawings.
- Coordinate for Issuance of Mechanical Completion certificate for contractors.
- Commissioning of Switchboard, Transformer, MCC, LV board and all outgoing feeders.
- Preparation of shutdown schedule in existing substations.
- Conduct weekly, monthly and progress meetings at the site and identifying constraints and recommending corrective measures.
- Following all safety Instruction, raise SOC for finding any safety deviation.

**DETAILED EXPERIENCE:**

**Client :** KNPC/ KOC/KIPIC/MEW.

**Employer :** M/s Al-Ahleia Switchgear Company - Kuwait.

**Position :** Lead Construction Engineer – Electrical, Oil Sector Department.

**Period :** May 2014 to April 2021.

**Major Projects Executed in Kuwait:**

- Client : Kuwait Integrated Petroleum Industries Company (KIPIC) - Kuwait.  
Project : Supply&Installation of 2nos 6.9/0.42kV substation (01,02-SS-01)and various rating of 178nos transformer(Al-Ahleia make)and 24nos NER in NRP/EPC/0055-Package 1&3 and Field work.  
Position: Lead Construction Engineer - Electrical.

- Client : Kuwait National Petroleum Company(**KNPC**)- Mina Al Ahmadi Refinery Clean Fuels Project, Kuwait  
Project : Supply&Installation of 11/6.9K Substation in MAA/CFP/EPC/54 at 177-MDS-01and field work  
Position: Lead Construction Engineer- Electrical.
- Client : Kuwait National Petroleum Company(**KNPC**)-MAB2 Clean Fuels&Brown Field Project, Kuwait.  
Project : Supply & Installation, Testing and Pre-commissioning of various rating of 93nos  
Transformer in C9FP-6-0002-01-DEC/C9FP100032, FDH Joint Venture (Al-Ahleia make)  
Position: Lead Construction Engineer- Electrical.
- Client : Kuwait National Petroleum Company(**KNPC**) - MAA&MAB2 Clean Fuels Project, Kuwait  
Project : Supply & Installation of 25nos of 30MVA Power Transformer in AHRF 'C'  
Position: Lead Construction Engineer- Electrical.
- Client : Kuwait National Petroleum Company (**KNPC**) - Shuaiba Refinery, Kuwait.  
Project : Supply & Installation, Testing and Pre-commissioning of 1No of 30MVA Power  
Transformer at Shuaiba Water Pumping Station.(Al-Ahleia make–Vacuuming,Oil Filtration&Oil filling)  
Position: Lead Construction Engineer- Electrical.
- Client : Ministry of Electricity & Water(MEW) - Kuwait.  
Project : Supply&Installation of 2nos 132/11 KV Primary Substation(MEW/C/4690-2013/2014, MRG D & E s/s).  
Position: Lead Construction Engineer- Electrical
- Client : Ministry of Electricity & Water(MEW) - Kuwait.  
Project : Supply & Installation of 3nos 132/11 KV Primary Substation (Hyundai Make)  
Position: Lead Construction Engineer- Electrical (Sabah Al Ahmed Sea City - LA'ALA SASC 1Z, 2Z and 4Z s/s)
- Client : Kuwait Oil Company (**KOC**).  
Project : Shutdown and Repair work of 4Nos 30MVA Power Transformer at BURGAN 'C' Substation.  
Position: Lead Construction Engineer- Electrical.
- Client : Kuwait Oil Company (**KOC**) – North Kuwait.  
Project : Shutdown and Repair work of 4Nos 30MVA Power Transformer at SABRIYA 'B' Substation.  
Position: Lead Construction Engineer- Electrical.
- Client : Ministry of Electricity & Water(MEW) - Kuwait.  
Project : Supply & Installation of 2nos 132/11 KV Primary Substation (Hyundai Make).  
(MEW/C/4788-2014/2015, SBHN D&E s/s)  
Position: Lead Construction Engineer- Electrical.
- Client : Kuwait Oil Company (**KOC**) – North Kuwait.  
Project : Shutdown and Repair work of 4Nos 30MVA Power Transformer at RAUDHATAIN 'D' Substation.  
Position: Lead Construction Engineer- Electrical.

#### **Nature of jobs in previous Organization:**

- Supervise construction and co-ordinate work at site to maximize the effectiveness of construction delivery to time, budget and quality objectives.
- Coordinate all engineering activities, review engineering documents of various disciplines and resolve interface issues.
- Prepare Project Quality Plan, Quality Control Procedure and Inspection Test Plan.
- Materials inspection as per Contract/Specifications.
- RFI request for various task activities.
- Preparing Method of Statement and JSA for various task activities.
- Supervision of Indoor substation 132KV/11KV/6.9KV/3.45KV/480V switchgear site survey, equipment inspection and visual check as per approved drawings.
- Supervision of erection of the bays, Local control panel, cable laying and Termination, SF6 Gas works, Gas leakage test of all bays, dew point check for SF6, torque bolts for all bays, Functional test of circuit breaker.
- Potential Transformer(VT):Ratio, phase polarity, insulation and winding resistance measurement test.
- Current Transformer(CT): CT ratio, phase polarity, insulation, winding resistance, CT Excitation characteristic measurement test.

- Supervision of site survey, installation, oil filling process, testing and commissioning works of Al-Ahleia make various rating of Oil filled Power Transformer 93Nos (1MVA/2.5MVA/5MVA/8MVA/12.5MVA/25.5MVA/31.5MVA).
- Supervision of Power transformer testing of IR, Winding Resistance, Ratio, Open/closed circuit test, vector group, pressure test and BDV test.
- Supervision of site survey of NER, installation, testing & commissioning of 24 Nos.
- Supervision of Cable tray, Earthing and Lighting work.
- Supervision of 30MVA Transformer site foundation survey, Installation, testing & commissioning.
- Supervision of Cable trench excavation, Control cable, LV&HV Power Cable laying.
- Supervision of Control & Power Cable testing (LV&HV Cable).
- Supervision of GIS&Transformer Cable termination.
- Supervision of Control/Relay panel Cable termination.
- Supervision of Induction motor (Up to 75KW) site foundation survey, Installation, IR, winding Resistance, cable laying and termination.
- Witness of all relevant site acceptance test (SAT) required by the Contract/Specifications.
- Coordinate with LV/HV design/production department regarding site technical issues and get advice.
- Participate site walk down for construction activities and manage the punch-list items.
- Punch-list items clearance, which has been given by QA/QC testing and compliance.
- Preparation of pre-commissioning check lists, test reports, as built drawings, cable schedules and detailed commissioning schedules for the above mentioned systems.
- Supervision of Switching Operation in Upstream&Downstream of Substation.
- Preparation of daily and weekly site activity report.
- Records maintaining as per the client requirement.

**Client : Mangalore Refinery & Petrochemicals Ltd. (MRPL)**

**Employer : M/s Manpal Energy and Infratech Ltd –Karnataka, India.**

**Position : Site Engineer-Electrical.**

**Period : May 2012 to May 2014.**

#### **Major Projects Executed:**

- Client : Phase I, Mangalore Refinery & Petrochemicals Ltd. (MRPL).  
Project: Supply & Installation of outdoor substation in 33KV/11KV /440v.  
Position: Site Engineer.
- Client : Phase III, Mangalore Refinery & Petrochemicals Ltd. (MRPL).  
Project: Supply & Installation of 11KV /440v Substation.  
Position: Site Engineer.

#### **Nature of jobs in previous Organization:**

- Review all design Submittals including construction drawings, installation details and other similar/related activities and ensure that all design details submitted by construction contractors comply with contract/specification requirements.
- Study of Manuals, Catalogues, test protocols & test procedures, approved construction drawings, safety rules and regulations prior to mobilize. Follow company procedures and norm guide lines to ensure that all steps are carried out and proper documentation is maintained.
- Carry out necessary field engineering if required. Overall Co-ordination and technical support throughout the duration of the project to ensure customer satisfaction and project job execution.
- Inspect the Installation of Electrical Equipment as per Standards.
- Check & Correct the Procedure and ITP's of Subcontractors before submits to MRPL.
- Issuing of NCR's when violates the Standards.
- Inspect the Material Receiving as per standards/specification.
- Manpower allocation as per project requirement and monitor daily site activities and progress.
- Participate in Site Auditing and Monitor daily site activities and progress.
- Supervision of site survey of substation, installation, testing and commissioning of 33kv/11kv/440v.

- Inspect all contractor's incoming materials for damage and for compliance with Contract's Technical Specifications.
- Supervision of site survey and installation of earthing, transformer, control/Relay panel.
- Organize weekly construction progress meetings separately with Contractors to determine work progress, discuss problems, coordinate actions, plan and anticipate future requirements.
- Monitor Contractor's work schedule. If the actual work completed by the Contractors is less than the forecast, he shall suggest appropriate corrective actions to be taken by the Contractors.
- Maintain quality control procedures for installation of the projects and shall monitor all inspection functions.

**Client : Dubai Electricity and Water Authority (DEWA), TRANSCO - UAE.**

**Employer : Siemens & Toshiba Through M/s National Power Erector and Suppliers LLC**

**Position : Site Engineer-Electrical.**

**Period : Feb 2010 to March 2012.**

#### **Major Projects Executed in UAE:**

- Client : Dubai Electricity & Water Authority – Dubai (Mamzar Beach).  
Project : Supply & Installation of 400/132KV Substation (Type 8DQ1, GIS- Siemens Make).  
Position: Site Engineer.
- Client : Dubai Electricity & Water Authority – Dubai (Musrif near Airport).  
Project : Supply & Installation of 400/132KV Substation-1Bay Extension (GIS-Siemens Make).  
Position: Site Engineer.
- Client : Dubai Electricity & Water Authority – Dubai (Car Complex).  
Project : Supply & Installation of 400/132KV Substation (GIS-Siemens Make).  
Position: Site Engineer.
- Client : Transco – Abu Dhabi.  
Project : Supply & Installation of 400/220/33KV Substation (Grid station –GIS, Toshiba Make).  
Position: Site Engineer.

#### **Nature of jobs in previous Organization:**

- Review all Design Submittals including construction drawings, installation details and other similar/related activities and ensure that all design details submitted by construction contractors comply with contract/specification requirements.
- Prepare electrical-related scope documents, exhibits, budgets, specifications, schedules and Requests for Proposal (RFPs).
- Inspection of all electrical equipments, cables drums and other materials as per the design standards/specification.
- Supervision of erection of the bays, local control/Relay panel, cable laying and termination.
- Supervision of site survey and erection of HV Power cable, LV Power and control cable works.
- Responsible for Installation of Electrical Panels ( 400kV & 220kV GIS Local Control Panels, Protection panels), LVAC Panels, 110V&48V DC system panels, 110V and 48V battery banks)
- Responsible of overall Earthing works (Main Grid Earthing & Equipments earthing).
- Coordination for Erection of 400kV & 220kV GIS / 500MVA & 100MVA Transformer.
- Assistance to commissioning of 33kV GIS and 33kV Power cable.
- Assistance to commissioning of LVAC System (Substation auxiliary supply).
- Assistance to commissioning of Auxiliary transformer 1500kVA.
- Assistance to commissioning of Power transformer 100MVA and 500MVA.
- Assistance to commissioning of 400kV GIS and 132kV GIS.
- Supervise site activities, check measure of work done and observes site safety.
- Conduct weekly, monthly, and other progress meetings at the site as required by the Senior Engineer/ Client. Identifying constraints and recommending corrective measures.

**Client : Qatar Petroleum (QP - Pearl GTL Project, Ras Laffan Industrial City).**

**Employer : M/s Kentz W.L.L - Qatar.**

**Position : Site Engineer-Electrical.**

**Period : June 2008 to July 2009.**

**Major Projects Executed in Qatar:**

- Client : Qatar Petroleum (QP - Pearl GTL Project, RasLaffan Industrial City).  
Project: Supply & Installation of 132/33 KV Substation (GIS,ABB Make).  
Position: Site Engineer.
- Client : Qatar Petroleum (QP - Pearl GTL Project, RasLaffan Industrial City).  
Project : Supply & Installation of 2Nos of 33/11KV Substation (OPSS1&OPSS2, GIS-ABB Make).  
Position: Site Engineer.

**Nature of jobs in previous Organization:**

- Study of Manuals, Catalogues, test protocols & test procedures, approved construction drawings, safety rules and regulations prior to mobilize. Follow company procedures and norm guide lines to ensure that all steps are carried out and proper documentation and quality is maintained.
- Responsible of construction activities and co-ordinate various aspects of project construction including inspections, material submissions and working drawings and processing documentation as required.
- Ensure that the quality of material used in construction and quality of all equipment installed is in accordance with project specifications.
- Checks and ensures that all construction work is completed in accordance with approved standards consistent with contract specifications.
- Responsible of indoor substation survey, Erection of the bays, Local control/Relay panel, cable laying and Termination.
- Supervise of erection of HV Power cable,LV Power and control cable works in 132/33KV substation.
- Assistance to ABB vendor in Installation of 132/33 kV GIS and 11KV VCB, Local Control Panels, Protection panels, LVAC Panels.
- Responsible of overall substation Earthing and Equipments earthing works.
- Potential Transformer(VT):Ratio, phase polarity, insulation and winding resistance measurement test.
- Current Transformer(CT): CT ratio, phase polarity, insulation, winding resistance, CT Excitation characteristic measurement test.
- Assistance to ABB vendor for preparing and wiring modification and schematic changes, protection panels, Local control panel Termination, SF6 Gas works of 132KV GIS, Functional test of circuit breaker, REF 542 plus.
- Involved in LOCK Out & Tag out procedures to carry out any jobs.

**Client : Larsen & Toubro LTD.**

**Project: Metro water plant (India).**

**Employer : M/s Annai Abirami Enterprises Ltd - Chennai, India.**

**Position : Site Engineer**

**Period : April 2006 to May 2008.**

**Nature of jobs in previous Organization:**

- Site Inspections of installation, pre-commissioning and commissioning of major Electrical equipment's include 11KV Switchgears, 2500KVA (11/0.44Kv)Transformer.
- Building lighting system, Earthing system
- Responsible of construction and co-ordinate work at site.
- Responsible of installation of Submersible motor 3HP,2.2KW
- Daily monitor and checking work progress on site.
- General Co-ordination with client, vendors and subcontractors.



**TESTING KIT USED:**

- C.T Analyser Omicron.
- CPC 100 Omicron.
- CMC 356 Omicron.
- Multimeter.
- Transformer ratio test kit (Raytech).
- Winding Resistance test kit (Raytech).
- BDV Oil test kit (Megger).
- Oil Filtration machine & Vacuum machine for Power Transformer process.

**TRAINING ATTENDED ONLINE COURSE:**

- Permit to work (PTW).
- Confined space.
- Electrical Hazard.
- Work at Height.
- Live system awareness.
- LOTO.
- First Aid and HSE Induction.

**CONTRACTORS WORKED:**

- M/s Qatar Petrochemical Company(QAPCO)
- M/s ABB & Siemens.
- M/s Toshiba
- M/s Kentz.
- M/s Fluor/Daewoo/Hyundai , TSH , – Joint Venture.
- M/s Al Ahleia Switch Gear Co.
- M/s L&T.
- M/s Schneider

**PERSONAL DETAILS:**

- Father's name : Periyasamy.
- Languages Known : Tamil, English, Hindi.
- Date of Birth : 07.02.1984.
- Address : 2/43,Madhavacheri PO,Kallakurichi Tk,Villupuran Dt,T Nadu,India.
- Marital status : Married.
- Passport number& place of issue: L9664014 &Kuwait.
- Passport Expiry date : 17/06/2024
- Driving License : State of Kuwait Driving License Valid up to 01/02/2022.



*The Syndicate of the Anna University hereby makes known that*  
**RAMAR P** *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 duly*  
*appointed examiners to be qualified to receive the same and having been placed by*  
*them in the* **FIRST CLASS** *at the Examination held in* **APRIL 2006.**

*Given under the Seal of the University*



Chennai 600 025  
India

November 2006 *Controller of Examinations*

CUMET1050406

*V. Srinivasan*

*K. Srinivasan*

*Registrar*

*Chellamurugan*

*Vice-Chancellor*

ADDITIONAL DEPUTY REGISTRAR



2018/12/30 2020

جمعية المهندسين الكويتية  
Kuwait Society of Engineers

رأمار بيرياسامي بيرياسامي  
RARAMAR PERIYASAMY

الهندسة الكهربائية  
Electrical Engineering

رقم العضوية: 34865  
تاريخ الانتماء: 2018/07/17

أمين السر  
م. قهد ارديني العتيبي

www.kse.org.kw  
Membership  
Indian

S.R : 48504

جمعية المهندسين الكويتية  
Kuwait Society of Engineers

Arabian Gulf St.  
شارع الخليج العربي

Tel: +965 22449072 - 22420482 - 22448975 - 22445588  
Fax: +965 22428148 - P.O.Box: 4047 Safat 13041 Kuwait  
web site : www.kse.org.kw Email: kse.website@gmail.com

في حال العثور على هذه البطاقة يرجى إرسالها على العنوان الموضح أعلاه

مجلس التعاون لدول الخليج العربية  
State of Kuwait  
Min. of Interior - General Traffic Dept.  
Driving License

دولة الكويت  
وزارة الداخلية - الإدارة العامة للمرور  
رخصة سواق

الإسم: رامار بيرياسامي بيرياسامي  
RAMAR PERIYASAMY PERIYASAMY Name

رقم الرخصة: 284020705646  
License No.

الجنسية: الهند  
Nationality: INDIA

المهنة: مهندس كهربائي  
Profession

تاريخ الانتهاء: 1/2/2020  
Date of Expiry

مدير عام المرور  
Issuing Authority

تاريخ الإصدار: 4/2/2015  
Date of Issue

تاريخ الميلاد: 7/2/1984  
Date of Birth

فصيلة الدم: O+  
Blood Group

على قاندي المركبات بإمحاء الطريق لمؤكث صاحب الممو أمير البلاد والمؤكث الرسمية ومركبات الطوارئ  
على قاندي المركبات التوقف فوراً كلما طلب منهم رجال الشرطة ذلك  
284020705646

21919135

State Of Qatar  
Residency Permit

دولة قطر  
رخصة إقامة

ID.No: 28435616940  
D.O.B.: 07/02/1984  
Expiry: 15/05/2022

الرقم الشخصي:  
تاريخ الميلاد:  
الصلاحية:  
الجنسية:

الهند  
INDIA  
المهنة: م شرف  
الاسم: رامار بيرياسامي

Name: RAMAR PERIYASAMY





परिचय / OBSERVATION

विशेष सेवा / MISCELLANEOUS SERVICE

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

PERIYASAMY

माता का नाम / Name of Mother

SAROJA

पति या पत्नी का नाम / Name of Spouse

पता / Address

OLDNO 2 22 NEW NO 2 43 AGRAHARA ST

MADHAVACHERI KALLAKURICHI

VILLUPURAM 606 207 TAMIL NADU

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

G0832854

15/11/2006

CHENNAI

फाइल नं. / File No.

KWTBP1015214

DAMAGED PPT CLD AND RETURNED

Date: 27<sup>th</sup> January 2022

**TO WHOM IT MAY CONCERN**

This is to certify that **Mr. Ramar Periyasamy** (File. No. 97200), holder of Indian Passport No. L9664014 was employed by **M/S. Qatar Petrochemical Company (QAPCO) Q.P.J.S.C.** (Secondment from Mekdam Technical Service W.L.L) as **Electrical Engineer** and worked for the company on various projects in Mesaieed, Qatar from 25<sup>th</sup> May 2021 to 27<sup>th</sup> January 2022.

During his tenure we found him Sincere, Efficient & Smart working.  
We wish him all success in his future endeavors.

For  
**Qatar Petrochemical Company (QAPCO)**

Abd Al Naser Yousef Emara  
Head of Construction.



**Main Office: Doha**  
P.O.Box 756, Doha, Qatar  
Tel: +974 4033 8000  
Fax: +974 4432 4700  
Email: info@qapco.com.qa

**Plant: Mesaieed**  
P.O.Box 50155, Mesaieed  
Tel: +974 4477 7111  
Fax: +974 4477 1346  
www.qapco.com

**المصنع : مسيعيد**  
ص.ب : ٥٠١٥٥ ، مسيعيد  
هاتف : +٩٧٤ ٤٤٧٧١١١  
فاكس : +٩٧٤ ٤٤٧١٣٤٦  
www.qapco.com

**المركز الرئيسي : الدوحة**  
ص.ب : ٧٥٦ ، الدوحة - قطر  
هاتف : +٩٧٤ ٤٠٣٣٨٠٠٠  
فاكس : +٩٧٤ ٤٤٣٢٤٧٠٠  
Email: info@qapco.com.qa





Ref: AS/PS/SCR/0096/2021

Date: 07/04/2021

**TO WHOM IT MAY CONCERN**

This is to certify that **MR. RAMAR PERIYASAMY** , INDIAN National holder of Passport No. L9664014 and Civil ID No. 284020705646 had worked in our Company as "CONSTRUCTION ENGINEER" From 25/05/2014 To 07/04/2021 and was drawing a monthly salary of KD.615/- (Kuwaiti Dinars Six Hundred Fifteen Only )

This certificate is issued upon his request and without any responsibility what so ever on our part.

For Al-Ahleia Switchgear Company

**Abdul Jalil O. Boland**  
**Deputy Chairman**



File No. A6312



H/O Tel: +965-1822600/24771000 : هاتف المكتب الرئيسي:  
H/O Fax : +965-24761963 : فاكس المكتب الرئيسي:  
Website: www.ahleiasg.com : الموقع الإلكتروني:

P.O. Box: 25876 Safat 13119 Kuwait : صندوق بريد:  
Email : ahleia@ahleiasg.com : بريد الكتروني:  
Commercial Registration : 33118 : سجل تجاري:

Paid-up Capital : KWD 30,000,000 رأس المال المدفوع: د.ك.





وزارة الكهرباء والماء  
Ministry of Electricity & Water  
دولة الكويت - State of Kuwait



Ref : ٤٢٤٩/٨/٢٠١٩ : الإشارة

Date : ١٩/١٢/٢٠١٩ : التاريخ  
الموافق : .....

To,  
M/S AL-AHLEIA SWITCHGEAR Co,  
P.O. Box 25876 ,  
Safat – 13119,  
KUWAIT.

Ref : Contract No. MEW/C/ 5217 – 2017 / 2018  
Supply & Installation of (7) Substations  
132 / 11 KV at ARAI “F”, EHAW “C”, TIMA “D”,  
DHPT “A”, JALB “F”, JALB “G”, ARFJ “A”

Sub : " Approval request for Technical Staff for replacement of  
20 MVA Power Transformers for KKKAFAN “M”,  
DASMAN “M, HWAikh “M Substation under  
Part -B, Item I, II, III of Schedule J-1 "

Reference is made to your letter No. AS / PM / LTR / 6828 / 2019 dated 17.11.2019 regarding the above mentioned subject ( copy attached ), we would like to inform you that, we have no objection to approve your nominated persons only for Al-Ahleia Manufactured Equipment as follows : -

| Sl. No. | Name                     | Designation                                                                                          | Approval Status |
|---------|--------------------------|------------------------------------------------------------------------------------------------------|-----------------|
| 1.      | Mr. Ramar P.             | Erection Engineer for 20 MVA , 33 /11 KV Power Transformers works at different S/stn.                | Approved        |
| 2.      | Mr. Sbdul Musthapa Sahul | Testing & Commissioning Engineer for 20 MVA , 33 /11 KV Power Transformers works at different S/stn. | Approved        |
| 3.      | Mr. Karthik Kathiresan   |                                                                                                      | Approved        |

However, a final decision for the above approved staff will be taken after an observation of their works at site.

With best regards,

Under Secretary  
Ministry of Electricity & Water

Encl.: As above.

Eng./ Jassem M. Al-Nouri  
Assistant Under-Secretary  
Transmission of Electrical Networks

www.mew.gov.kw

P.O.Box 12 Kuwait - Safat 13001 - Phone: 25371000

ص.ب. 12 الكويت - الصفاة : 13001 - هاتف: 25371000



وزارة الكهرباء والماء  
MINISTRY OF ELECTRICITY & WATER



Ref : MRW/8/15582  
الإشارة :

Date 19-5-2016  
التاريخ :  
الموافق :

To,  
M/S AL-AHLEIA SWITCHGEAR Co,  
P.O. Box 25876 ,  
Safat – 13119,  
**KUWAIT.**

KP  
22/5/2016

Ref : Contract No. MEW/C/ 4788 – 2014 / 2015  
Supply & Installation of (7) x 132 / 11 KV  
Substations at CLPR "A", CLPR "B",  
Abu Halifa "D", SBHN "E", SBHN "D",  
DEJEG "A", SHPT "G".

Sub : " Approval request for technical staff "

Reference is made to your letter No. AS / CN / LTR / 4009 / 2016 dated 08.05.2016 ( copy attached ) regarding the above mentioned subject, we would like to inform you that, we have no objection to approve your nominated person **only for Al-Ahleia Manufactured Equipment** as follows : -

| Sl. No. | Name                    | Designation       | Substation            | Approval Status |
|---------|-------------------------|-------------------|-----------------------|-----------------|
| 1.      | Mr. Ummer Shareef V.P   | Erection Engineer | CLPR "A" S/stn.       | Approved.       |
| 2.      | Mr. . Ramanathan        | Erection Engineer | CLPR "B" S/stn.       | Approved.       |
| 3.      | Mr. Nadan TJ            | Erection Engineer | Abu Halifa "D" S/stn. | Approved.       |
| 4.      | Mr. Ramar P.            | Erection Engineer | SBHN "E" S/stn.       | Approved.       |
| 5.      | Mr. Mohanraj Chinnappan | Erection Engineer | SBHN "D" S/stn.       | Approved.       |

However, a final decision for the above approved Engineers will be taken after an observation of their work at site.

With best regards,

Under Secretary  
Ministry of Electricity & Water

Eng./ Jassem M. Al-Nouri  
Assistant Under-Secretary  
Transmission of Electrical Networks

Encl.: As above.

AL-AHLEIA SWITCHGEAR CO. K.S.C.C.



الشركة الأهلية للوحدات الكهربائية ش.م.ك.م.

Our Ref. : AS/OE/LTR/9592/2017

Date : 10<sup>th</sup> December 2017

FDH JV Office,  
KNPC Clean Fuel Project - MAB2  
Besides Mina Abdulla Refinery,  
Road No. 220, P.O. Box - 9763,  
**Mina Abdulla – Kuwait.**

Dear Sir,

Re: YOUR SRS CONTRACT NO. C9FP-DS-DS7-K030 DATED  
23.08.2016 FOR THE SUPERVISION OF OIL TRANSFORMERS  
SUPPLIED BY US AGAINST YOUR P.O. NO. C9FP-6-0002-01-  
DEC/C9FP100032 FOR KNPC CLEAN FUELS PROJECT - MAB2  
**AT MINA ABDULLAH REFINERY IN KUWAIT**

We hereby authorize the below mentioned personnel as our representative with full power for Supervision of installation, Testing & Pre-Commissioning of 'Al-Ahleia' make Transformers at site for the above mentioned P.O.

| Sl. No. | Name                 | Nationality | Civil ID No. |
|---------|----------------------|-------------|--------------|
| 1.      | Mr. Ramar Periyasamy | Indian      | 284020705646 |

Yours faithfully,  
for AL-AHLEIA SWITCHGEAR CO.,

**Mustafa Shaban**  
**Manager – Order Execution Dept.**

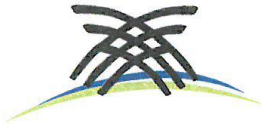
Tel. : 00965 2 4723016/7/8 Ext. 290  
Fax : 00965 2 4723019  
E-mail : orderexecution@ahleiasg.com



H/O Tel: +965-1822600 هاتف المكتب الرئيسي:  
H/O Fax: +965-24761963 فاكس المكتب الرئيسي:  
Factory Fax: +965-24767341 فاكس المصنع:  
Website: www.ahleiasg.com الموقع الإلكتروني:

P.O.Box: 25876 Safat 13119 Kuwait صندوق بريد:  
Email: ahleia@ahleiasg.com بريد الكتروني:  
Commercial Registration: 33118 سجل تجاري:  
Paid-up Capital: KWD 30,000,000 رأس المال المدفوع:





**Manipal Energy & Infratech Ltd**



Date : 15 May 2014

TO WHOM IT MAY CONCERN

This is to certify that MR. RAMAR PERIYASAMY (Emp.No:26005) was employed by Manipal Energy & Infratech Ltd and has worked for us as a "Project Engineer" from 01 May 2012 to 15 May 2014 for our MRPL Project in Karnataka - India.

For MANIPAL ENERGY & INFRATECH LIMITED

S.MOHANRAJ  
VICE PRESIDENT – HR(Corporate)

**SIEMENS**

**Power Transmission and Distribution  
Project Office Abu Dhabi**

**Siemens AG**

Name : Stefan Schwert  
Department : I&S IS ICS 31 IN2  
Telephone : +971 2 6165200  
Fax : +971 2 6165300  
E-Mail : [stefan.schwert@siemens.com](mailto:stefan.schwert@siemens.com)  
Your Reference :  
Our Reference :  
Date : 09<sup>th</sup> February 2012

**Reference : Mamzar Beach 400/132kV GIS Substation**

**Subject : Certification for GIS Installation**

**Mr. Ramar Periyasamy**

Passport No.: G0832854, Indian

This is to certify that Mr. Ramar Periyasamy performed the following duties on site during the installation of the 420kV GIS – type 8DQ1

Period: February 2011 till February 2012

Duties on site:

- Electrical Engineer (NPES)

This letter is being issued upon the request of Mr. Ramar Periyasamy for whatever legal intent it may serve him best.

We would highly recommend his services to any future employer and wish him every success for the future.

Yours faithfully

Stefan Schwert  
Installation Manager

Stefan Schwert  
I&S IS ICS 31 IN2



Siemens AG PTD Project Office - Abu Dhabi  
15<sup>th</sup> Floor, Suite 1501, Al Otaiba Tower  
Electra Street  
P.O. Box 5052, Abu Dhabi

سيمنس ايه جي - بي تي دي - فرع ابوظبي  
1501 ، الطابق الخامس عشر ، برج العتيبة  
شارع الكترا  
ص ب 5052 ، ابوظبي

## CERTIFICATION

To whom it may concern,

This is to certify that Mr. **RAMER PERIYASAMY** was working under the Main Contractor **TOSHIBA CORPORATION** in Transco Project 400/220/33kV Grid Station in ICAD (N5767) Abu Dhabi, UAE.

He held the position of **Electrical Engineer** from **05 Feb 2010** to **01 Jan 2011**.

During his tenure, his services and work attitude were found to be exemplary

We wish him all the best in his future endeavors.

For:

**Toshiba Corporation**



**M. Nakayama**  
Site Manager

**TOSHIBA CORPORATION** Power Systems Company  
P.O. BOX. 36967, ABU DHABI, UNITED ARAB EMIRATES  
PHONE: +971-2-6765700, FACSIMILE: +971-2-6765719





## CERTIFICATION

30.05.2009

### To Whom It May Concern

This is to certify that **Mr. Ramar Periyasamy** Indian Nationality, Passport No. **GO 832854** has been working with us as responsible "Electrical Engineer" in the field of ABB 132 KV Gas insulated Switchgear Erection at OPSS1 Substation, Ras Lafan at the **Shell GTL Project** from 12.12.2008 up to 30.05. 2009.

His scope of duties includes the erection of the bays, local control panel termination, supporting the SF6 Gas works as well as the voltage drop test, functional test of circuit breaker and switchgear final testing as well as the testing of our "REF 542 plus".

This certificate has been issued to Mr. Ramar Periyasamy with the best wishes for his future employments.



Peter Dörsam  
on Site Supervisor ABB

**Qatar Kentz (W.I.I)**  
شركة قطركينتز (ذ.م.م.)

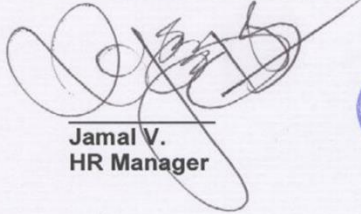


Date: 23 July 2009

**TO WHOM IT MAY CONCERN**

This is to certify that **MR. RAMAR PERIYASAMY** (Emp.No.Q4353), holder of Indian Passport No. **G0832854** was employed by **Qatar Kentz (w.I.I.)**, and has worked for us as a **"Engineer - Electrical"** from **12 June 2008** to **23 July 2009** for our various projects in Qatar.

**For QATAR KENTZ (w.I.I.)**

  
**Jamal V.**  
**HR Manager**



P.O. Box 3865  
Doha, Qatar  
Tel : +974 4659435  
Fax : +974 4552153/4  
Email : qkentz@kentz.com.qa  
www.kentz.com



ص.ب : ٣٨٦٥  
الدوحة - قطر  
تليفون : +٩٧٤ ٤٦٥٩٤٣٥ الدولي  
فاكس : +٩٧٤ ٤٥٥٢١٥٣/٤ الدولي  
بريد الكتروني : qkentz@kentz.com.qa  
www.kentz.com

Area Code No. : 030  
TNGST No. : 0580738  
18/07/45973 PMT/SSI

Works : 28416589  
Resi : 28234664  
Cell : 9444 064664

## **ANNAI ABIRAMI ENTERPRISES**

ELECTRICAL MACHANICAL & CIVIL WORKS  
108, WEST COOVUM RIVER ROAD, CHINTADRI PET, CHENNAI - 600 002.

Date ... 30-05-2008 .....

### **TO WHOM IT MAY CONCERN**

This is to certify that Mr. RAMAR. P Son of P. PERIYASAMY residing at No. 22/2 Agarahar Street, Madhavacheri(Post), Kallakurichi(T.K), Villuppram (Dt) PinCode: 606207. was working in our concern as "ELECTRICAL INCHARGE" in "LT" Control panel Board last two year Since 01 - 06 - 2006.

**He was drawing a Consolidated Salary of Rs. 6,500/- (Six thousand five hundred only)**

During his tenure with us, we found him alert and his conduct and character are Exemplary.

We wish all success in his future endeavors.

**For ANNAI ABIRAMI ENTERPRISES**

**FOR ANNAI ABIRAMI ENTERPRISES**

Proprietor

Proprietor

(K. ELUMALAR)

**ANNAI ABIRAMI ENTERPRISES**  
108, WEST COOVUM RIVER ROAD  
CHINTADRI PET, MADRAS-2



**JOB WELL DONE**

**2010**

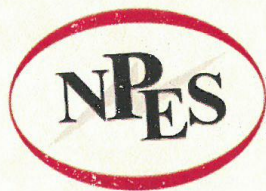
*Certificate of Appreciation*

In recognition of outstanding  
performance this certificate is awarded  
to

*Ramar Periyasamy*

Your contribution to National Power,  
its Clients, consultants & employees is  
highly appreciated.

*September 2010*



*Ravi*  
General Manager







Pearl GTL Project

## CERTIFICATE OF RECOGNITION

This certificate is awarded to

**MR. Ramar Periyasamy**

Electrical Engineer

in achieving construction progress for JK Electrical & Instrument Team  
and for his continuous dedication and commitment to HSSE.

Given this 7<sup>th</sup> day of July 2009



  
Mark Brandt

KBR Senior Electrical Superintendent



## Improving Pearl GTL Safety Culture

This is to certify that

*Ramar Periyasamy*

has successfully completed

## CONFINED SPACE ENTRY CBT COURSE



Conducted at the Pearl Village Training Centre  
Ras Laffan, Qatar



5<sup>th</sup> July 2009

Bijay Kumar Rai  
CBT Supervisor

