

PRASAD KRISHNA

Soubhagya
Wadakanchery-680582
Thrissur
Kerala
INDIA

Contact No: +91 7994479796

Skype id:prasaadkrishna@gmail.com

Email Id: prasaadkrishna@gmail.com

E&I ENGINEER WITH 6 YEARS GULF EXPERIENCE

Solution oriented, analytical and technically adept professional with a successful career spanning 8 years of oil & gas, Nuclear Power Plant experience in field Instrumentation Engineering, Construction, commissioning of field instruments, loop checking, trouble shooting and testing.

CAPACITY & CAPABILITIES

- Micro-managed Projects in Construction including Water treatment plant, O&G, Rig field & Power plant.
- Recording the day to day activity list by communication with the necessary supervisor at work.
- Reaching out to Client for getting approvals through mails for their signoffs on the daily activity log.
- On a day to day basis, the site activities handing over to the best suitable supervisor on job including the planning for next day activity.
- Ensured that the communication happens with the client on a day to day basis.
- Ensured that proper permits where handed over to the related permit holder if its electronic, whether hot or cold as per nature of work along with the attached JSA after getting the detailed nature of the work what is approved both from client contractor and with the concerned PMC personal.
- Made sure that at least one week to 1 month of work fronts are available in the site, otherwise communicates further for receiving the same.
- Highlighted the upcoming issues noticed in the site to solve it as soon as possible with the client side interference.
- Always planned for the equipment and heavy vehicle for the permit holder and group to reach the site and for site usage.
- Updated the day today activities on the log sheet and sent to the concerned construction manager on a weekly basis for clarification of ongoing activities.
- Always made sure that the concerned permit holder or supervisor reports the shortage of material in store for the upcoming activities.
- Co-ordination with the procurement head office team for purchase requisitions.
- Always confirmed the availability of client side material or panel before planning for the activity the next day/coming days.

- Made sure that the team gets all the tools for the activity from store side.
- Made sure that the calibration along with the check sheets and spec attached before sending the same for installation at site.
- Drawing related communication happens between client side and with manager.
- Knowledge in KOC/ KIPIC standards regarding Request for Approval of Material.
- Field material request submission & return for free issue material from & to FMM .
- Made sure that the QC side inspection happens on a work finish basis.
- Co-ordination with QC to complete the punch clearance activities, if any.
- Proper drawings like trench layout, typical layout of cable tray & instrument drawing, cable schedule , cable termination drawing, panel layout drawing, instrument hookups, Instrument P&ID are received from QC dept. with latest version updates.
- Ensured that the qc be informed about the necessary site updates on the drawings, if any , for the necessary as built.
- Following up the purchase requisitions with the concern managers for procurement.
- Knowledge in IFS , a Software application used for procuring the material.
- Co-ordination & directing the Store keepers for Issuance of material to site
- Knowledge of interpreting Cable schedule regarding quantity of material.
- Knowledge of interpreting Cable tray drawings regarding quantity of material.
- Proper reconciliation of materials to the Client or Company.

SKILL SETS

- PROJECT MANAGEMENT PROFESSIONAL- PMI
- MICROSOFT PROJECT
- SMART PLANT INSTRUMENTATION
- IFS –Purchase requisition application software.
- MS-EXCEL
- AUTOCAD
- GE-Panametrics PT878 Ultra sonic flow meter in Nuclear Reactor Building.

CAREER HISTORY

1) IMCO ENGINEERING & CONSTRUCTION COMPANY (Feb.2014 –Feb 2020)

PROJECTS

- **KIPIC-FDHJV- NEW REFINERY PROJECT EPC-055**
- **WARA PRESSURE MAINTENANCE PROJECT IN KOC (EF-1772))**

Client: 1. *FDHJV(2018-2020*

2. *GS- ENGINEERING(2014-2018)*

Roles & Responsibilities

- KOC-Wara Pressure maintenance electronic project Permit facilitation through daily communication with PMC , Worley Parson engineers & the client contractor, GS engineering supervisors at work & co-ordinated to the permit holders / supervisors at work.
- Monitored the daily activities provided by the supervisors at work & guiding them to the necessary work fronts for next days activities.
- Highlighted the Worst case scenarios upfront to the client contractor in order to avoid the hurdles at the day of work.
- Communication with the contractor for the activity progress.
- Necessary communication with PMC & Contractor at the right moment for the work front availability.
- Facilitation of the necessary documents like P&ID , HOOKUPS, Cable & drum schedule, Instrument Location plan , Instrument main cable route layout drawings, Typical instrument installation, cable tray layout drawings, control room layout arrangement, Cable panel Termination details.
- Meeting with the client on regular basis with the necessary work progress milestone list.
- Arrangement of necessary logistics with the respective dept. for smooth mobility to day to day activities at site.
- Co-ordination with Client for day to day activities related to Material handling
- Knowledge in RAM standards for KIPIC.
- Knowledge in IFS for Purchase requisition reserve, issuance and reception activities.
- Knowledge in Packing list identification for the free issue material from client Yard.
- Reporting the field Onsite missing of material from the package.
- Knowledge in day to day submission of FIELD MATERIAL REQUEST Towards FDHJV.
- Reporting the Field material management for any defective material seen or received.
- OS&D reports follow ups with the client for receiving material without further delay.
- Daily follow up of material from client and the supplier end for constructional activities.
- Follow up of purchase requisition material with Procurement manager for release of PO.
- Purchase order follow ups with local suppliers to supply the material to site in time.
- Material purchase control to avoid wastage.
- Follow up of material issuance to site with the store in-charge.
- Communication with client to receive the free issue material to site in time.
- Follow up with the client material team with the FMR nos. & packing list.
- Communication related to drawing & cable schedule with the client to fix the quantity.
- Following up with the suppliers regarding their quotes and receiving the quality material.
- Following up with the supplier workshops in getting the material appropriately fabricated.
- Usual monitoring of supplier delivered material for their quality standards.
- Day to day communication with the respective site engineers for getting the requisition.
- Maintaining the proper records on reception of material from client.
- Maintaining the calibration, third party inspection of material records.
- Initiating the Quality control department for inspection activities with proper documentation.
- Meeting the suppliers on a regular basis for implementing proper standards in delivery.
- Maintaining the records of purchase orders to receive the material with appropriate margin.

- Maintaining the inventory records of material with the store in-charge .
- Reconciliation of client material.

2) ACCUSPEED ENGINEERING& CONSTRUCTION INDIA LTD (2011 TO 2013)

Instrument Engineer (BEL,GAIL INDIA-CNG PROJ, Bangalore), (CCC-Projects), (RSEB)

Client: *Kazstroy services India Limited*

Roles & Responsibilities

- Planning the work schedule incorporating with the Client schedule .
- Site in-charge for Instrumentation construction activities in the CNG project, Bangalore.
- Site in-charge for instrument activities in the Airport expansion project of Waste water disposal , Chennai
- Site Engineer for instrument construction activities in water treatment project for Airport expansion, Chennai.
- Site Engineer for instrument construction activities in 8MW Biomass based Power Plant project for RSEB, Bhanwargarh , Baran, Rajastan.
- Over viewing the installation of instrument panels, junction boxes and field instruments (direct mount or stanchion mount), according to process hook up, design specification and client requirement.
- Executing the erection and commissioning of field instruments, control as well as shutdown valves, Marshalling and system cabinets with wiring as per project design documents and approved standards of clients
- Overview the installation and testing of control systems, network switches, associated servers and operator work stations as per project design criteria and client standards.
- Anchoring erection, loop checking and commissioning of safety equipment and ensuring completion of project in minimum turnaround time by the effective utilization of the resource to maximize the output.
- Attending client-contractor meetings, Progress review meeting, responding to Technical queries from subcontractor and client on Instrumentation and control.
- Primary and secondary cabling, cable testing, glanding and termination of instrumentation cables.
- Commissioning assistance - Supervised Installation, testing and calibration of various types of Instruments and valves.
- Overviewing the site calibration of process variable transmitters, control valves, switches, indicators and gauges and issue the NCR if required.
- Anchoring the erection, Loop checking & commissioning of equipment and ensuring completion of project in minimum turnaround time by effective resource utilization to maximize the output.
- Installation of air piping systems and cable trays
- Manpower management, planning of monthly weekly and daily works ,daily construction report
- Coordination with Client, PMC and Main contractor
- Preparation of as built drawings.

3.) KELTRON LTD. (2010 TO 2011)

Instrument Supervisor (Commissioning Assistance at Nuclear Atomic Power Plant , KKNPP, Tamilnadu)

Client: *NPCIL*

Roles & Responsibilities

- Planning the manpower schedule incorporating with the Client schedule .
- Supervising the manpower assistance to the client.
- Monitoring the field instruments to measure the flow, pressure , temp & level at the RB.
- Measurement of flow using Ultrasonic flow meter GE panamatrics PT 878 .
- Coordination with the client for proper trouble shooting of the instruments at site.
- Monitoring the Field instrument calibration and reports submission within speculated time.
- Corrective maintenance as well as routine check ensuring the field instruments in good working condition.

- Ensuring the field instruments works within calibration period.
- Securing a normal safety working condition.
- Attending on site plug leakage issues related to transmitters .
- Monitoring the hydro test to maintain the required pressure.
- Supervising all the necessary continuity checks related to panel to field jb wirings.
- Loop testing for necessary earth faults.
- Reporting the work progress and bring to notice all the major problems recommending solutions.
- Monitoring the face plate values in Yokogawa Centium 3000 DCS for a safe working condition.

4.) AMRUTHA ENGINEERING (2009-2010)

Instrument Jr.Engineer (Shut down activities at HPCL refinery, Visagh)

Client: *HPCL INDIA*

Roles & Responsibilities

- Monitoring all the shutdown activities related to Instrument & control valves.
- Reporting the per day calibration activities to the client.
- Monitoring the hydro test related to Valves.(1.5 times the working pressure)
- Monitoring the calibration of the valves in connection with compressor through air regulator.
- Recording the inlet and outlet pressure values with respect to the stem travel.
- Monitoring all the seat leakages and ensuring proper Teflon washers are intact .
- Monitoring the spray painting of valves in accordance with the flow lines.
- Recording the tag numbers of valves assembled to be submitted to the client.

TECHNICAL QUALIFICATION

BE Electronics & Instrumentation Engineering (2005-2008)
Aggregate Percentage: 68%
VMKV Engineering College, Salem, Tamil Nadu.

DIPLOMA IN ELECTRONICS (2003-Kerala State Technical Board)
Aggregate Percentage: 76%
JDT POLYTECHNIC , VellimaduKunnu , Calicut.

PERSONAL DETAILS

ADDRESS	: Soubhagya (HOUSE), Near KSEB office, Wadakanchery. (P.O), Thrissur - 680582 Kerala, India.
SEX	: MALE
MARITAL STATUS	: SINGLE
DATE OF BIRTH	: 09-07-1979
LANGUAGE PROFICIENCY	: ENGLISH, MALAYALAM, HINDI, TAMIL

PASSPORT DETAILS

Passport No.	: M0230694
Date of Issue	: 08/08/2014
Date of Expiry	: 07/08/2024
Place of Issue	: Kuwait

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

PRASAD K

Project Management Institute

THIS IS TO CERTIFY THAT

PRASAD K

HAS BEEN FORMALLY EVALUATED FOR DEMONSTRATED EXPERIENCE, KNOWLEDGE AND PERFORMANCE IN ACHIEVING AN ORGANIZATIONAL OBJECTIVE THROUGH DEFINING AND OVERSEEING PROJECTS AND RESOURCES AND IS HEREBY BESTOWED THE GLOBAL CREDENTIAL

Project Management Professional (PMP)®

IN TESTIMONY WHEREOF, WE HAVE SUBSCRIBED OUR SIGNATURES UNDER THE SEAL OF THE INSTITUTE

Tony Appleby
Chair, Board of Directors

Sunil Prashara
President and Chief Executive Officer

PROJECT MANAGEMENT INSTITUTE CORPORATE SEAL 1969 PENNSYLVANIA

PMP® Number: 3126814
PMP® Original Grant Date: 05 August 2021
PMP® Expiration Date: 04 August 2024

Project Management Institute.

Vinayaka Missions University

VISION · WISDOM · UNITY

FACULTY OF ENGINEERING & MANAGEMENT SCIENCES

The Board of Management of the **Vinayaka Missions University**

hereby makes known that

Prasad . K

has been admitted to the Degree of

Bachelor of Engineering (Electronics & Instrumentation Engineering)

having been certified by the duly appointed Examiners to be qualified to receive the same at the Examination held in **May 2008** *and placed in* **First** *class.*

Given under the seal of the University

Under Section 3 of the UGC Act,1956

FORMERLY VINAYAKA MISSION'S RESEARCH FOUNDATION DEEMED UNIVERSITY

Reg. No.: **348051702**

Salem, India.

Dated: **06-07-08**

Registrar

Vice-Chancellor



عبدالله يوسف البليهي

Sl. No. 02436

Checked by :	
Verified by :	

VERIFIED AND AUTHENTICATED

UNDER SECRETARY TO GOVERNMENT



Sl. No 95718

Register No. 80041405

Government of Kerala

STATE BOARD OF TECHNICAL EDUCATION

This is to certify that PRASAD.K

is awarded the Diploma in Electronics (Three Year Course)

he/she having completed the prescribed course of study in the J.D.T.Islam Polytechnic College , Kozhikode

and having passed the Final Examination held in April 2003 /200 . *He/She is placed in the* First *Class.* **with Distinction**

V. Sivaraman

V.SIVARAMAN

JOINT CONTROLLER OF
TECHNICAL EXAMINATIONS (KERALA)
(Issued on behalf of the State Board of
Technical Education, Kerala.)

Thiruvananthapuram,
27 - 9 - 2003

GPT.

Date: 05-Jun-2021

التاريخ : 05-Jun-2021

Experience Certificate

شـــــهـــــادة خبـــــــــرة

IMCO Engineering & Construction Co W.L.L

تشهد شركة امكو للهندسة والانشاءات بأن

Mr : Prasad Krishna Theckepattu

السيد : براساد كريشنا ثاكيباتو

Nationality : INDIAN

الجنسيـــة : الهنـد

Passport No : M0230694

رقم الجواز : M0230694

Civil Id : 279070906706

الرقم المدني : 279070906706

Position : Engineer-Instrument

الوظيفـــة : مهندس الآت دقيقة

the abovementioned employee has been employed by the company from 12-Feb-2014 to 16-Aug-2020

تاريخ التعين : 2014/02/12

الـــــى : 16-Aug-2020

This certificate is issued upon employee's request for whatever purpose it may serve without liability towards the company.

وقد اعطيت لـه هذه الشهادة بناء على طلبه دون تحمل الشركة أدنى مسئولية تجاه الغير

امير حسين نسيمي
Amir Hussein Nasimi
المدير التنفيذي للعمليات
Chief Operations Officer-COO

P.O.Box 9309 Ahmadi, 61004 Kuwait
T +965 2227 4333
F +965 2398 4708
E info@imcokw.com
C. R. No 15546 السجل التجاري

IMCO Engineering & Construction W.L.L KUWAIT 41

AccuSpeed
Engineering

ISO 9001 : 2008

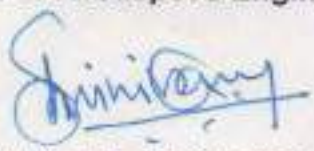
Ref: AESL/Pers/Emp/13/068

June 21, 2013

Service Certificate

Name	:	K. Prasad
Employee No	:	AS364
Discipline	:	Instrumentation
Designation	:	Site Engineer
Working Period	:	01-11-2011 to 21-06-2013
Date of Leaving	:	21-06-2013
Reason for Leaving	:	Resignation
Conduct	:	Good

For Accuspeed Engineering Services India Limited



Authorised Signatory

Accuspeed Engineering Services India Limited
Adyar Business Court, 4th Floor, 51,1st Main Road, Gandhi Nagar, Adyar, Chennai 600 020, India
Ph : +91 95000 35462 / 95000 44707
eMail : info@accuspeed.in; URL : www.accuspeed.in

KERALA STATE ELECTRONICS DEVELOPMENT CORPORATION LTD.

(A Government of Kerala Undertaking)

KELTRON

KELTRON CONTROLS
(ISO 9001:2008 CERTIFIED COMPANY)
AROOR P.O., ALAPPUZHA DISTRICT
KERALA- INDIA. PIN:688 534
Phone: +91 478 2872323 - 6 (4 Lines)
Fax : +91 478 2872322
E-mail:kelkca@md2.vsnl.net.in

Member of CSQ Federation
RINA
ISO 9001:2008 Certified Quality System

KCA/HRD/2011

November 11, 2011

CERTIFICATE

This is to certify that Mr. Prasad K, S/o. Mr. Janardhanan T C, 'Soubhagya', Near KSEB Office, Vadakanchery P O, Thrissur – 680 582 has been engaged as Technical Assistant on contract basis with Control & Instrumentation Group (NPCIL, Kudamkulam works) during the period from 07.03.2011 to 11.11.2011.

His conduct and character were found good during the above period.

We wish him all success in his future career.

GENERAL MANAGER

STATE ELECTRONICS DEVELOPMENT CORP. AROOR P.O. ALAPPUZHA DIST. KELTRON CONTROLS



Prasad Krishna

12422

Division : Projects Group

Position : Instrument Engineer

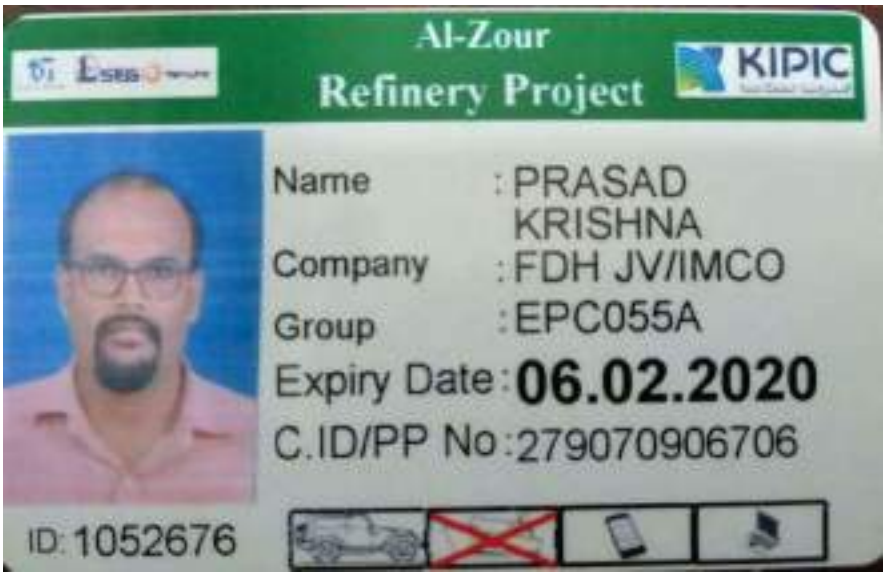
PP : F1078458

Nationality: Indian

IMCO


State of Kuwait
دولة الكويت
Driving License
رخصة سوق
PRASAD KRISHNA THECKEPATTU
279070906706
INDIA
مهتمص اجهزة دقيقة
16/2/2017


22/2/2015
9/7/1979
A+
279070906706
20960103


Al-Zour
Refinery Project
KIPIC
Name : PRASAD KRISHNA
Company : FDH JV/IMCO
Group : EPC055A
Expiry Date : 06.02.2020
C.ID/PP No : 279070906706
ID: 1052676


شركة نفط الكويت (ش.م.ك)
Kuwait Oil Company (K.S.C)
(تصريح مقاول)
231631
الاسم :براسد ناكايلو
رقم الاثبات: 27907090670
المهنة :مهندس اجهزة دقيقه
الجنسية:هندي
تاريخ الاصدار: 2016-02-16 صالح لغاية: 2016-03-31
الحقول


رقم العقد: 11050146
اسم العقد:
المقاول الرئيسي: جي اس الهندسه و الانشاءات/مجموعة الكاظمي
مقاول الباطن: امكو للهندسة و الانشاءات
فريق العمل المسئول: المشاريع الكبرى IX
Fire
Security
Ambulance
160
اطفاء
امن
اسعاف

FDH JV
FLUOR | DAEWOO E&C | HYUNDAI

SAFER TOGETHER

AL-ZOUR

RECOGNITION CERTIFICATE

AWARDED TO

PRASAD KRISHNA

In appreciation of your contribution in achieving

***20 Million** work hours LTI free on Al-Zour New Refinery Project*

February, 2019

John Carlson,
FDH JV Site Director

Brian Spraker,
FDH JV HSE Manager

GS Engineering & Construction

31st AUGUST 2018

To Whom It May Concern

This is to hereby certify that Mr. PRASAD KRISHNA , INSTRUMENTATION ENGINEER had worked with us in GS – KOC WARA Pressure Maintenance Project under the Project Contract No. 11050146 from our subcontractor M/s. IMCO Engineering & Construction Co. for the Electrical and Instrumentation works to our various facilities for the period **FEBRUARY 2014 TO AUGUST 2018**.

It is worth to state herein that Mr. Prasad had been dedicated and supportive towards all the related activities of our Project.

We congratulate Mr. Prasad Krishna for the job well done and wish him success in the near future.

For **GS Engineering & Construction**

Mr. Lee, Woo-Hee – WPMP Kuwait
Site Manager

7F Gran Seoul Towers-133, Jong-ro, Jongno-gu, Seoul, Korea
Tel : 82-2-2154-8364, Fax : 82-2-2154-0769, E-mail : whlee1@gsconst.co.kr


Al-Zour Refinery Project
Name :
Prasad
Krishna
Company :
IMCO-K034
Group :
EPC 055B
Expiry Date :
22 Jul 2020
):2021775
Civil ID :
279070906706

HSS HYUNDAI EIFFAGE SK KIPIC

KNPC Al-Zour Refinery Project



Name : PRASAD KRISHNA

Position: MATERIAL CONTROL ENGINEER

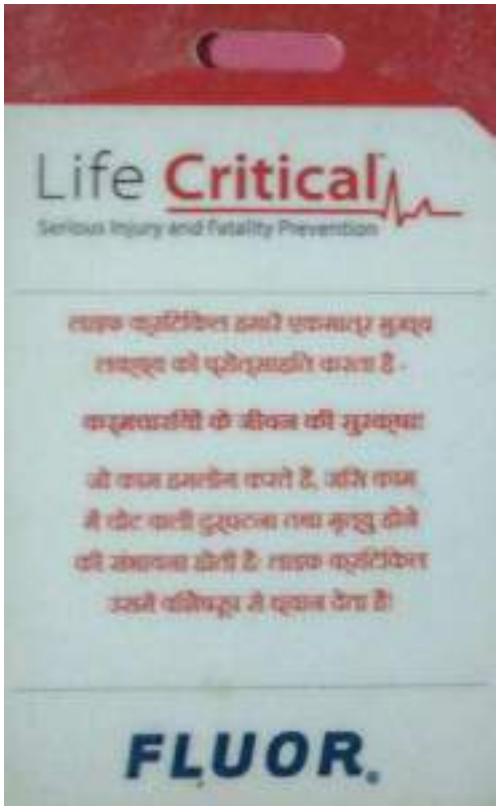
Company : HSS JV / IMCO

Group : EPC045

Expiry Date : 11-May-2020

ID: 400913775 Civil ID : 279070906706

Induction On 09-JUL-19 CONSTRUCTION SITE


Life Critical
Serious Injury and Fatality Prevention
FLUOR.


ऊंचाई पर काम
Work at height
क्रेन एवं उठाने
Cranes
and
rigging
मोटर गाड़ी का संचालन
Motor
vehicle
operation
ट्रेंच एवं खुदाई का काम
Trenching
and
excavations
मोटर चालित वाहन
Motorized
heavy
equipment
मशीनरी का रखरखाव
Trenching
and
shoring
मटेरियल हैंडलिंग
Material
handling
संकीर्ण स्थान में प्रवेश
Confined
space
entry
हजारडस एनर्जी
कंट्रोल / लाइन ब्रेकिंग
Hazardous energy
control/line breaking

TEMPORARY IDENTITY CARD

ID No. : KC/74
Name : PRASAD
F.Name: T.C. Janardhanan
Design. :Supervisor
Age : 31
DOI : **16-03-2011**
Valid : **12-Sep-2011**
Name of Contractor
Kaltron Controls
KKNPP,Kudankulam - 627 106



DY COMMANDANT
CISF KKNPP(JK)
Signature of Issuing Authority

Permanent Address	:	X/157, Soubhagya House, Near KSEB, Wadakanchery, Thrissur, Kerala.
Visible Identification mark	:	Black mole on the left hand little finger
Police Verification Date	:	10-03-2011
Renewal Date	:	
Signature of the holder	:	

If found please drop in any post box

*

THECKEPATTU CHOTTAYHODIYIL JANARDHANAN

SOUDHAMINI JANARDHANAN

SOUBHAGYA NERA ELECTRICITY OFFICE-

WADAKKANCHERY

TRICHUR KERALA 680582

F1078458 06/12/2004 COCHIN'

KWTFP9025214 OLD PPT CLD AND RETURNED

भारत गणराज्य REPUBLIC OF INDIA



P / IND

M0230694

KRISHNA

PRASAD

INDIAN

M

09/07/1979

OTTAPPALAM · KERALA

KUWAIT

08/08/2014

07/08/2024

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