

**Syed Farooq Mohammad Hussaini**

Mobile: 00-974-31407890, E-Mail: [sfarooqmh@gmail.com](mailto:sfarooqmh@gmail.com)

Current Location: State of Qatar



## **Application for the role of Sales Manager / Regional Sales Manager**

### **SUMMARY**

Results-driven sales professional with over 15 years of extensive experience in the oil and gas industry, including 12 years in Qatar.

Proven track record of commercial leadership, surpassing sales targets, cultivating strategic partnerships, and driving revenue growth. I am seeking a challenging role where I can leverage my expertise in sales, client relationship management, and deep industry knowledge to contribute to the success of a forward-thinking organization. Committed to delivering exceptional value through a combination of technical acumen, negotiation skills, and a customer-centric approach.

I have accumulated extensive technical knowledge, valuable lessons learned, and specialized expertise in the business of maintenance services for pumps, compressors, motors, and turbines. My experience extends beyond routine sales to include proficiency in the management of workshop-based activities, retrofit, and on-site overhauls (call-offs or turnarounds). I bring a proven track record of delivering high-quality services and solutions to customers.

### **EDUCATION**

**Bachelor of Engineering (BE)**, from Visvesvaraya Technological University, Karnataka - Grade: First class

Degree certificate attested & authenticated by HRD, MEA, Embassy of Saudi Arabia, Saudi Cultural, Embassy of Qatar and Embassy of UAE.

### **PERSONAL DETAILS**

Date of Birth	:	29 November 1985
Marital Status	:	Married
Passport No	:	S2365340
Local Address	:	Doha, Qatar
Nationality	:	Indian
Driving license	:	Qatar

### **WORK EXPERIENCE**

**August 2022 – Till date: Sulzer Rotating Equipment Services WLL (JV of Sulzer (UK) and Mannai)**

**Workshop location: Oryx Engineering Solutions Ras Laffan as Authorized service centre**

**Work location: State of Qatar**

**Sales Manager**

#### **Role and Responsibilities.**

- Sulzer Rotating Equipment services was established in July 2022, and I was the first recruitment to the company, immediate after joining I started with vendor registrations with potential customers in Qatar and successfully onboarded Sulzer with 25+ O&M companies in Qatar within 4 months.
- Developed and implemented a comprehensive sales strategy aligned with the overall business objectives related to services of rotating equipment's.
- Analyzed customer needs and identify opportunities for growth into services and PPR.
- Accomplished a sales order in the millions CHF for the year 2023 and secured numerous LTSA.

contracts.

- Build and maintain strong relationships with key clients and stakeholders, demonstrating over a decade of dedicated collaboration and rapport-building.
- Understand client needs and offer them tailored proposal as per requirement and achieved several customer satisfactions.
- Developed sales plans, budgets, and forecasts.
- Identified and pursue new business opportunities such as spare parts and retrofit in addition to services.
- Explored and evaluated potential partnerships, alliances, and collaborations to drive business growth for repair of white metal bearings.
- Implement and monitor key performance indicators (KPIs) to assess the effectiveness of sales strategies.
- Analyze sales data, customer feedback, competitors' study and market trends to make decisions and adjustments.
- Lead negotiations with clients to secure favorable terms and conditions for contracts.
- Work closely with legal and finance teams to ensure compliance with company policies, golden rules and regulations.
- Communicate effectively with engineering team to ensure a coordinated approach to customer satisfaction and business goals.
- Solicit and analyze customer feedback to identify areas for improvement.
- Ensure compliance with industry regulations, company policies, and ethical standards in all sales activities.

#### **December 2015 – August 2022: Oryx Engineering Solutions LLC**

**Work location: Ras Laffan, State of Qatar**

##### **Sales Engineer**

##### **Role and Responsibilities.**

- Managed and cultivated relationships with assigned key customers in Qatar, served as the primary point of contact for their needs and ensuring high levels of customer satisfaction. This involved understanding their specific requirements, addressing concerns, and strategically positioning products and services to meet their expectations.
- Strategic Consulting, including business plan and sales strategy development.
- Generated sales leads and win business at industrial end users within Oil and gas industry, Power, utility, petrochemical and other commercial sectors.
- Generate new sales lead and explore new customers and visit them with a presentation.
- In consideration of Excellent sales specialist competences, problem-solving attitude I was handling entire customers of Qatar to achieve the targeted order intake.
- Management of allocated accounts (O&M companies, End users, EPC's) and scouting of new prospects / channels to market.
- Contribute to reach the Order Intake and Gross Margin targets - overall and for each product line (Rotating Equipment services, static equipment services, Machine shop services) Profiling of the main competitors, continue monitoring of their portfolio and relevant market data (market prices, current orders, target customers & segments).
- Opportunities & Projects internal management (identification, negotiation, booking, closing etc.) through the official CRM application software "Salesforce"
- Management of accounts (Qatar market).
- Assisting Operation Manager in the overall delivery of awarded job to ensure all deliverables are met timely and accurately.

- Leading proposals and estimation team to achieve on time technically accurate quote.
- Coordinating with financial management including forecasts, estimates and invoicing.
- Bid review for the tenders (in case of complex opportunities and/or strategic deals), negotiating tender and contract terms.
- Active participation trade shows, exhibitions such as ADIPEC, METS and Turbomachinery & Pump Symposium
- Business development activities by meeting OEMs for possibility of joint venture which are in line to our business needs. Successful in collaboration with Sulzer, Yamada and Hyosung.

## **PREVIOUS EXPERIENCE**

**April'12 – May'15: AlMeer Technical Services W.L.L**

**Work Location: Saudi Arabia**

**Sales & Project Engineer, Oil and Gas**

### **Role and Responsibilities.**

- Almeer has its headquarters based in Kuwait. As part of its expansion, the company started a division in Saudi Arabia, and I was among the first batch of recruits for the Saudi division. I initially joined as a Project Engineer and, after completing a turnkey project, transitioned to a sales role to develop the business in Saudi Arabia.
- Identifying new & upcoming projects & tenders in Oil & Gas industry, meet the Customers for new business opportunities.
- Maintain and develop business with existing and potential customers (End-users & EPC Contractors). Main focus on End-users like SAUDI ARAMCO, SABIC, SATORP, JANA etc.
- Product positioning of companies we represent by organizing seminars & presentations to Consultants, End-users and in trade shows such as SAOGE, ADIPEC etc
- Establish sales objectives and develop sales forecasts.
- Regularly assess and evaluate market dynamics.
- Identifying new & upcoming projects & contracts in Oil & Gas industry, meeting the Customers, EPC Contractors and consultants.
- Managing activities pertaining to negotiating/ finalization of deals (techno commercial) for smooth execution of sales & order processing.
- Providing technical service support to clients and resolving their issues/ concerns and closing technical queries.
- Developing relationship with clients for enhanced terms ensuring continued & repeat business.
- Ensuring prompt deliveries and smooth execution of projects involving with PMT team.
- Preparation of tender pre-qualification documents, registration documents.
- Coordination with OEM's, vendors involved in project.
- 20% domestic and international travel

### **Highlights**

- Vendor approval with leading clients Saudi Aramco, Sabic, JANA, Marafiq, SATORP, SEC, Maadain.
- New business plan and joint ventures operations with technology providers and vendors.
- Achieved regional Collaboration and Partnership with M/s PAS Arabia, M/s. Alltecglobal, M/s Yamada.
- Handled the bidding and tendering as per requirements as well as performed project bid analysis for technical requirements & project calculation activities.

**Sep'09 – Mar'11: AL Mukhtar Contracting Co., W.L.L**

**Work Location: State of Qatar**

**Sales Engineer for Partner Compressor Controls Corporation**

**Oil and gas Division**

**Role and Responsibilities.**

- Support Regional Manager of principal company Compressor Control Corporation within territory.
- Meet with customers to understand requirements and provide feedback to regional manager to coordinate with estimations team and create proposal for new equipment supply, spare parts or onsite trainings and trouble shooting.
- Generate & verify Bill of Materials for quotations.
- Customer facing presentations and solution description overview.
- Provide complete technical solution and Costing assistance for Gas turbine controls upgrades.
- Co-ordinates with client, manufacturing facility for technical queries.
- Resolve project specification / scope queries, handle correspondence and project's cost, margins, schedule & risks.
- Participation in trade shows and expos including turbo machinery symposium, Big5, ADIPEC, etc.

**ACHIEVEMENT AND ACTIVITIES**

- Factory visit and training related to Sales and retrofit at Sulzer Pumpen (Deutschland) GmbH, Germany
- Factory visit and services and spare parts management training at Sulzer Leeds, UK
- Certificate of appreciation from Sulzer for valuable contribution towards successful completion of QSGTL MTA-3 Turnaround Project, Qatar
- IMS Awareness and Internal Auditor Training based on ISO 9001:2015 and ISO 45001:2018
- IOSH – Working safely.
- Project Management from ATI Institute, India and Advanced Project Management as per PMBOK
- Hands on training on Anti surge control system of compressors
- Participated as an exhibitor in ADIPEC, BIG5, METS, WEPower and SAOGE exhibitions numerous times.
- Defensive driving
- API product awareness training on 5CT, 6A, 7-1, 16A and spec Q1.
- SIL assignment workshop trainings by Hendsa
- Turbo machinery overview training by STORK
- Motor services training by ABB

I hereby declare that all the information given above is true to the best of my knowledge.

Syed Farooq Mohammad Hussaini

## Services EMEA Awards 2023

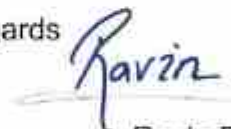
### Excellence in Execution QatarEnergy

This certificate is awarded to

**Syed Farooq Mohammad Hussaini**

Thank you for your commitment to achieving excellence, this has greatly contributed to the success of this project.

Warm regards



Ravin Pillay-Ramsamy  
Services EMEA Region President



OE-0036

**SULZER**

**SULZER ROTATING EQUIPMENT SERVICES, QATAR**

# Certificate of Appreciation

awarded to

MR. Syed Farooq Mohammad

**IN RECOGNITION OF YOUR VALUABLE CONTRIBUTION  
TOWARDS THE SAFE AND SUCCESSFUL COMPLETION OF  
TURNAROUND PROJECT**

**QATAR SHELL GTL MTA-3, 2022**

**RAS LAFFAN, QATAR**

*Jan A. Clarke*

**PROJECT MANAGER**



**BUREAU VERITAS**  
Certification



## Certificate of Completion

This is to certify that

**SYED FAROOQ MOHAMMAD HUSSAINI**

has successfully attended and completed the

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***IMS Awareness and Internal Auditor Training***  
*Based on ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018*

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Held on: Nov 17, 27, 28, 29, 2022

At: *Doha, Qatar*

Signed:

  
***Vinoth K.P - Certification Manager***  
*Doha, Qatar*

Date: 19<sup>th</sup> December 2022

Certificate Serial No: **BVQ/SUBSEA-IMS/22.155.46/04**



This is a certificate awarded to

**Syed Farooq**

on successfully completing

**Working Safely**

a course approved and validated by the

**Institution of Occupational Safety and Health**

in association with

**Phoenix HSC (UK) Ltd**

*Approved Centre: 1044*

Signed on behalf of IOSH

*Vanessa Hammett-Wicks*  
Chief Executive

*N. Hoggan*  
Course Organiser



Ref. No.: 1193/OES/HR/CM

01<sup>st</sup> August 2022

**TO WHOM IT MAY CONCERN**

This is to certify that **Mr. Syed Farooq Mohammad Hussaini** holder of Indian Passport No. S2365340 was employed with Oryx Engineering Solutions WLL company for the period from 23-Dec-2015 to 18-Aug-2022 during that time he held the position as Sales Engineer.

During the tenure of his employment with us, he was found sincere and to be reliable in the Performance of the duties and responsibilities assigned to him.

We wish him all success in his future endeavors.

Best Regards,

For Madina Oryx Engineering Solutions WLL,



**Christopher McLaughlin**  
Group General Manager





Date: 22<sup>nd</sup> May 2015

**To Whom It May Concern**

This is to certify that **Mr. Syed Farooq Mohammad Hussaini** of Indian nationality holding Passport No. G9786827 was working with **Almeer Saudi Technical Services Company** as **Project Engineer** from 4<sup>th</sup> April 2012 up to 23<sup>rd</sup> of May 2015.

According to our records his work has been found satisfactory because of his sincerity, dedication and hard work. During his tenure his service here was appreciated by his superiors. We have no problem with him joining any other company.

We wish him all the best for his future prospect.

For, **AlMeer Saudi Technical Services Co. W.L.L.**

  
**Ali Abdullah Ali-Yousef** 22.5.2015  
HR Manager





## Internal Memo

**Ref.** : HR.Admn./PER/010/07-11

**To** : Mr. Syed Farooq Mohd. Hussaini  
Sales Engineer, Energy Division

**C/c** : Mr. Mohammad A. Rahim Mohammad  
CEO

Mr. Suresh Kumar  
Financial Manager

Mr. Mohammad Shuaib  
Energy Division Manager

**From** : Mr. Abdulhameed Yusuf Aalhammadi,  
H.R. & Admin Manager

**Date** : 24/07/2011

**Subject** : Acceptance of Resignation

It is with regret that we acknowledge and accept your letter of resignation dtd. 23<sup>rd</sup> June'2011, as a Sales Engineer, Energy Division. We appreciate the work you've done in your capacity during your employment with us and we wish you well in the future.

Your effective coverage termination date is 31<sup>st</sup> July'2011, as you are required to work till the end of this month as per office protocol. Kindly arrange to handover all your belongings such as, but not limited to office keys, all files & information; client list, contracts, contact nos. etc. by July end to your Divisional Manager.

You can coordinate with your Divisional Manager and Account Dept. to settle your final settlement. You may direct all inquiries regarding the termination to the undersigned.

Best Regards,

24/7/2011

Mr. Abdulhameed Yusuf Alhammadi,  
H.R. & Admin Manager



# Visvesvaraya Technological University, Belagavi

## Karnataka State, INDIA 118770

### TRANSCRIPT AS PER RECORDS

We do not have GPA scheme of evaluation

Name : SYED FARDOQ MOHD HUSSAIN  
University Seat No : VKB047015  
Year of Entrance : 2004  
Year of Leaving : 2009  
Degree Received : Bachelor of Engineering  
(Instrumentation Technology)

1. Duration of the Course : 3 Years
2. Medium of Instruction : English
3. First class with distinction (FCD) : Not less than 70% of the aggregate marks in first attempt
4. First class (FC) : Less than 70% but not less than 60% of the aggregate marks in first attempt
5. Second class (SC) : Less than 60% of the aggregate marks in first attempt

SUBJECTS	Hours Per Week (Theory/Practical)	Marks (Theory/Practical)	Max. Marks
<b>I Semester</b>			
1. Engineering Mathematics - I	4	62	125
2. Engineering Chemistry	4	57	125
3. Computer Concepts & C Programming	4	61	125
4. Elements of Mechanical Engineering	4	76	125
5. Basic Electronics	4	50	125
6. Computer Programming Lab	3	57	75
7. Engineering Chemistry Lab	3	53	75
<b>First Attempt Total: 395 / 775 : Class : SC : # 2</b>			
<b>II Semester</b>			
1. Engineering Mathematics - II	4	60	125
2. Engineering Physics	4	65	125
3. Elements of Civil Engineering	4	73	125
4. Engineering Graphics	4	110	125
5. Basic Electrical Engineering	4	52	125
6. Workshop Practice	3	58	75
7. Engineering Physics Lab	3	44	75
<b>First Attempt Total: 464 + 1 / 775 : Class : FC : # 1</b>			
<b>III Semester</b>			
1. Engineering Mathematics - III	4	84	125
2. Electronic Circuits	4	53	125
3. Logic Design	4	61	125
4. Network Analysis	4	54	125
5. Electrical & Electronic Measurements	4	51	125
6. Signals & Systems	4	50	125
7. Analog Electronics Lab	3	52	75
8. Digital Electronics Lab	3	45	75
<b>First Attempt Total: 435 / 900 : Class : SC : # 3</b>			
<b>IV Semester</b>			
1. Engineering Mathematics - IV	4	59	125
2. Power Electronics	4	53	125
3. Control Systems	4	56	125
4. Field Theory	4	62	125
5. Microprocessors	4	50	125
6. Computer Organisation	4	58	125
7. Microprocessors Lab	3	55	75
8. Power Electronics Lab	3	40	75
<b>First Attempt Total: 394 / 900 : Class : SC : # 2</b>			

SUBJECTS	Hours Per Week (Theory/Practical)	Marks (Theory/Practical)	Max. Marks
<b>V Semester</b>			
1. Signal Conditioning Circuits	4	70	125
2. Instrument Transducers	4	71	125
3. Biomedical Instrumentation	4	72	125
4. VLSI Microprocessor	4	61	125
5. Digital Signal Processing & Applications	4	79	125
6. C++ and Data Structures	4	65	125
7. VLSI Microprocessor Lab	3	40	75
8. Instrumentation Lab	3	64	75
<b>First Attempt Total: 518 / 900 : Class : SC : # 2</b>			
<b>VI Semester</b>			
1. Communication Systems	4	65	125
2. Process Control	4	81	125
3. Analytical Instrumentation	4	67	125
4. Micro Controller	4	77	125
5. Advanced Control Systems	4	85	125
6. Digital Image Processing	4	62	125
7. Data Conversion and Control Systems Lab	3	62	75
8. Microcontroller Lab	3	50	75
<b>First Attempt Total: 555 / 900 : Class : FC : # 1</b>			
<b>VII Semester</b>			
1. Constitution of India & Professional Ethics	4	67	125
2. Control System Components	4	79	125
3. Optical Instrumentation	4	86	125
4. VLSI Design	4	83	125
5. Computer Communication Networks	4	72	125
6. Instrumentation & Control in Petroleum Ind.	4	80	125
7. DSP Lab	3	62	75
8. Process Control System Lab	3	70	75
<b>First Attempt Total: 532 / 775 : Class : FC : # 1</b>			
<b>VIII Semester</b>			
1. Entrepreneurship & Technology Management	4	93	125
2. Automation & Process Control	4	84	125
3. Optical Communication	4	75	125
4. Remote Sensing and Telemetry	4	83	125
5. Project Work	3	107	200
6. Seminar on Project		48	50
<b>First Attempt Total: 570 / 750 : Class : FCD : # 1</b>			
<b>Grand total of V to VIII Semester : 2175 out of 3325 (max.)</b>			

Class of the Degree + First Class

CIPT71 is not considered for Grand Total and the Class Declaration

**AUTHENTIC**



Rangasamy B.E



# Visvesvaraya Technological University

Belagavi- 590 018

Karnataka State, INDIA

ATTESTED



The **Visvesvaraya Technological University (VTU)**, the Government of Karnataka on **1 April 1998** Belagavi, as per the provisions of the VTU administration, four Regional Offices at the four Quarters, namely, Belagavi, Bengaluru, Kalabur established. VTU is a Member of Association of Con



STATE OF QATAR دولة قطر وزارة الخارجية

No.: 2022001128675/1 رقم

Date: 04/08/2022 تاريخ

Amount: 100 QAR سعر

SVED FAROOG MOHD

صادق على صحة الختم والتوقيع

بفارة جمهورية الهند في الدوحة

ون أدنى مسؤولية عن المحتويات

02653518



There are at present 205 Engineering Colleges aff Bengaluru Region, 54 under Mysuru Region, 30 un under Kalaburgi region)

The University offers 34 graduate programs (B.E. / B.Tech. / B.Arch.), 92 Postgraduate programs (M.Tech.), and other courses like M.B.A., M.C.A., M.Sc.(Engg.) by research and Ph.D. programmes. Every year about 80,000 students take admission for undergraduate courses, 9,000 students PG courses, 4,000 students for MCA and 5,000 students for MBA.

## Graduate Programs

The graduate program is of four years duration comprising eight semesters, except for Architecture, which is of five years duration. The first year of study is common to all engineering (B.E./B.Tech.) disciplines. The students have to complete the B.E./B.Tech. program within 3 years and B.Arch. program within 5 years.

## Postgraduate program

The postgraduate program is of two years duration comprising four semesters, except for Master of Computer Applications, which is of three years duration. The students have to complete the MBA/M.Tech. courses within 4 years and MCA course within 6 years.

**Bachelor's degree / Master Degrees shall be awarded to the candidates who have passed all the stipulated courses of all semesters and earns required number of credits specified for each program.**

**The SGPA (Semester Grade Point average) and CGPA (Cumulative Grade Point Average) are calculated as cited below :**

भारत का राजदूतावास, दोहा  
Embassy of India, Doha  
सं. 84543 दिनांक 31/8/22

No. SGPA =  $\frac{\sum (\text{Course Credits} \times \text{Grade Points})}{\sum (\text{Course Credits})}$  for all courses registered in that semester

भारत का राजदूतावास, दोहा के संसुक्त विभाग में देखा गया।  
Seen in Consular Department,  
CGPA =  $\frac{\sum (\text{Course Credits} \times \text{Grade Points})}{\sum (\text{Course Credits})}$  for courses excluding those with F grade until that semester

भारत का राजदूतावास, दोहा  
Embassy of India, Doha  
CGPA =  $\frac{\sum (\text{Course Credits} \times \text{Grade Points})}{\sum (\text{Course Credits})}$  for courses excluding those with F grade until that semester

**Conversion of CGPA into Percentage:  $P = [CGPA \text{ Earned} - 0.75] \times 10$**   
CGPA at the end of Program shall be  $\geq 5.00$ .

ASSISTANT CONSULAR OFFICER  
भारतीय राजदूतावास Embassy of India  
दोहा [कतर] Doha [Qatar]



*[Signature]*  
M.C. RAJASOPATAN

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ  
VISVESWARAIAH TECHNOLOGICAL UNIVERSITY, BELGAUM  
KARNATAKA, INDIA



Certifies that

**SYED FAROOQ MOHD HUSSAINI**

ಬ್ಯಾಚಲರ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಕೈವರೆಂದು ಪರಿಗಣಿತವಾಗಿರುವ ಕಾರಣ  
ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ.

*has been duly admitted to the Degree of*

**Bachelor of Engineering**

*in recognition of the fulfilment of requirements*

*for the said degree*



ಪರೀಕ್ಷಾ ಕ್ರಮ ಸಂಖ್ಯೆ

University Seat Number : 3KB04IT015

ವಿಷಯ

Subject : Instrumentation Technology

ಕ್ರೇಣಿ

Class : First Class

D 013082

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮುದ್ರೆಯೊಂದಿಗೆ ಕೊಡಲ್ಪಟ್ಟಿದೆ  
Given under the seal of the University

ಬೆಳಗಾವಿ

Belgaum

ದಿನಾಂಕ

Date : JAN 07, 2010

H.P. Khinchu

ವಿಲಾಸಿ

VICE CHANCELLOR



AUTHENTICATED

NO. RCB ATN ATD 4572009

Dated 22-3-10



21 MAY 2012 08757

صناديق سفارة المملكة العربية السعودية  
القسم الثاني في مبنى على محطة  
الحتم والتوقيع دون مستوفيات على الحتمات

1433

026715

القسم الثاني



C. M. SPIROL I.A.S.  
REGIONAL COMMISSIONER,  
BELGAUM DIVISION, BELGAUM  
KARNATAKA STATE (INDIA)

محمد بن عبد الله

No. 100  
संख्या 100  
संविद्ध / 100  
अविभाज्य  
1000000  
1000000  
1000000

FAHAD

Embassy of India, Doha (Qatar)

No. 11.04.10 Dated 11.04.10  
Seen in Consular Department, Embassy  
of India Doha (Qatar)



Lilly S. Beck  
[LILLY JOSEPHINE BECK]  
Second Secretary (PPS)  
Embassy of India  
Doha (Qatar)



प्रभाश कुमार र  
(PRABHASH KUMAR)  
प्रशासनिक अधिकारी (सी.डी.)  
Administrative Officer (C.D.)  
मंत्रालय, नई दिल्ली  
Ministry of External Affairs, New Delhi

The Signature of N. S. Bhaissari  
N/S - is hereby

Home Department  
Government of Maharashtra  
Mumbai

28 JUN 2010



TESTED BY ME

N. S. BHAISSARI

28 JUN 2010



الإمارات العربية المتحدة  
UNITED ARAB EMIRATES

Ministry of Foreign Affairs  
Date: 03/07/2015 14:40

No: 15010085782

Fee: Rs. 3750

3317701

State Of Qatar  
Residency Permit



دولة قطر  
رخصة إقامة

ID.No: 28535628667 الرقم الشخصي:  
D.O.B.: 29/11/1985 تاريخ الميلاد:  
Expiry: 23/03/2025 الصلاحية:  
الجنسية:  
Nationality: INDIA الهند  
Occupation: مهندس المهنة:



الاسم: سيد حسينى

Name: SYED FAROOQ MOHAMMAD HUSSAINI

State of Qatar  
Ministry of Interior  
Traffic Department

دولة قطر  
وزارة الداخلية  
إدارة المرور

رخصة سوق

DRIVING LICENSE

الرقم الشخصي 28535628667

الاسم سيد حسينى

NAME SYED FAROOQ M. HUSSAINI

NAT. INDIA الجنسية الهند

DATE OF BIRTH 1985-11-29 تاريخ الميلاد

BLOOD GR. فصيلة الدم

FIRST ISSUE 2011-03-14 تاريخ الاصدار

VALIDITY 2026-06-16 تاريخ الانتهاء

भारत गणराज्य REPUBLIC OF INDIA



note / Type

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song wine / Country Club

IND

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**S2365340**

HUSSAINI

1240-2004-051 (Queen Niamida)

SYED FAROOQ MOHAMMAD

## Programs & Publications

भारतीय/INDIAN

1198 J. Breen

10

2009/11/27 / 23時:08 投稿

29/11/1985

**EU RANCA KAN**

**GULBARGA KARNATAKA**

DOHA

24/04/2018

23/04/2028

23/04/2028

P<INDHUSSAINI<<SYED<FAROOQ<MOHAMMAD<<<<<<<  
S2365340<3IND8511294M2804235<<<<<<<<<<<<<0

