

SELASTINE SCARIA



Bachelor of Engineering
CIVIL ENGINEER

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Contact No: (SAUDI ARABIA)

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DRIVING LICENSE (INDIA)

Number : 7/8423/2014
Vehicle : LMV
Issue date: 22/09/2014

DRIVING LICENSE (KSA)

Number : 2390461826
Vehicle : LMV
Exp date : 21/12/2026

Additional Certificate

Saudi Aramco ID:8344007
Aramco WPC :CAW005891
Exp:01/20/2021
Aramco WPC :NAW017354
Exp:04/06/2023

Languages Known :

English, Malayalam, Hindi
(Read, Write, Speak)

Career Objective

To develop and enhance my technical and management skills through constant learning, so as to be integral part of a prestigious firm in the long run. And to pursue a challenging career in the field of construction & management with an organization that offers me opportunity to grow.

Professional Experience

Possess **9+ years** (7+ years Gulf Experience-KSA) of valuable experience in the field of Construction, as follows:-

- 1.1 Company : **Industrial Symbols Company, KSA**
Designation : Civil Engineer
- 1.2 Project : Construct new Mud plant building ,Tanajib
Designation : Civil Engineer
Period : From 4th July 2019 to December 2021
Client : Saudi Aramco
- 1.3 Project : Construct storm water drainage channels at Shedgum tool house yard, Shedgum
Designation : Quality Controller-Inspector
Period : From 10th November 2018 to 3rd July 2019.
Client : Saudi Aramco

Duties and responsibility:

As a Site Engineer, I am responsible for the following

- Responsible for the quality and workmanship of every activity for all Works.
- Assigns and schedules shifts of construction workers, employees and/or their supervisors in multiple locations and areas.
- Arranged Bar Bending Schedule (BBS) for the required structural members.
- Coordinate with the consultant's representative for inspection and tests for excavation, compaction, and field density test (FDT) prior to lean concrete work.
- Calculated the volume of (concrete, shutter and other materials) required to cast the structural members as per the site plan and executed within the day.
- Prepared monthly consumption (material, utilities, labor etc) and daily progress reports. Made necessary adjustments to keep operating costs within projected range.
- Monitored construction work quality at sites.
- Checked practices and construction for code violations.
- Review of Project Specification, Procedures, Method Statement, ITP (Inspection and Test Plan).
- To implement QA/QC procedure and test plan for the project. And ensure that the work is done as per approved drawings.

PASSPORT DETAILS

Number : T3927491
Place of issue: RIYADH
Issue date : 03/04/2019
Expiry date : 02/04/2029

Permanent Address:

Thadikkattupadiyil House
Chully P.O, Parappa Via
Malom
Kasaragod, Kerala
India
PIN:671534

PERSONAL DETAILS

Gender : Male
DOB : 27/01/1991
Marital Status : Married
Nationality : Indian
Religion : Christian, RC
Health : Excellent

Reference :

- 1) Mr. Rama Krishna Hegde
Lecturer in civil engineering,
SSE, Mangalore
Karnataka, INDIA
- 2) Mr. Andreas Theodoulou
Section Engineer, Civil
J & P, Saudi Arabia
- 3) Mr. Sameer Teryaki
Executive Manager
ISCO, Saudi Arabia

2.1 Company : **Joannou & Paraskevaides (J&P), Saudi Arabia ltd.**
Designation : Site Engineer
Period : From 31st December 2017 to 6th November 2018
Project : Custodian of the Two Holy Mosques King Abdullah Bin Abdul Aziz's Project for Development of Security Facilities KAP2 E1,Riyadh
Client : Ministry of Interior
Consultant : NKY Architects and Engineers

Scope includes

- Various types of buildings having an area approximately 500,000m2.
- Infrastructure works including Tunnel Buildings, Roads and Pipe line works.
- Project value : 3.3 Billion SAR (Lump sum)

2.2 Company : **Joannou & Paraskevaides (J&P), Saudi Arabia ltd.**
Project : AL Waseel Hills, Riyadh, Sabic Project
Period : From 01st May 2015 to 31st December 2017.
Designation : Site Engineer

Duties and responsibility:

As an Site Engineer, I am responsible for the following,

- To Execute all civil related works including structural, finishing works, Infrastructure works (storm water pipe line, sewerage water pipe line, catch basin, STP)
- To conducting prior visual inspection to confirm for field operations such as Excavation, Cavity probing, Grading and Backfilling, Structural Steel works, Termite treatment, Thermal and moisture protection works to Foundation, Steel Reinforcement installation, Concreting works, Formworks and Shuttering, Block works, Masonry works, Thermal and moisture protection to Roof and wall, Screeding works, Ceiling installation, Tiles installation and Wooden Floors, Painting, Installation of joineries, Doors and Windows installation.
- To assist the section engineer to give better progress.
- Monitoring day to day work-executed by sub-contractors as per drawings and client requirements

3. Company : **Bethel Engineers & Construction**
Designation : **Site Engineer**
Period : From 16th November 2014 to 22nd April 2015
Project : Water tank construction, and Renovation works at KIMS hospital Anayara, Trivandrum
:Villa projects in Palkulangara, Trivandrum

Duties and responsibility :

As a **SITE Engineer** I am responsible of the following,

- Over all site management both structural and finishing work also, by coordinating subordinates, sub agency, sub-contractors, etc. to achieve the targets.
- Plan and schedule the project by developing short term detailed schedule in line with the project master schedule through the application of the MS-Project software.
- Implement the work schedule and monitor progress of the work for timely execution of the project through daily/weekly/monthly reports.
- Co-ordinate with Projects Manager - on technical matters, specifications, work progress, review of work to be done.
- Producing quality and safety work as per standards and specifications to satisfy project manager and client's requirement

4. Company : **Crocus Engineers & Construction**

Designation : **Site Engineer**

Period : From 04th May 2013 to 16th November 2014

Projects : VillaProject, Kizhakkambalam, and
Vazhakkala, at Ernakulam

:Doctors accommodation two story building at
Karothukuzhi hospital, Aluva

Duties and responsibility :

As a **SITE Engineer** I am responsible of the following,

- Site Execution management (Form work related works) - effectively in terms of quality, safety & cost wise.
- Working out various quantities of materials, manpower requirement for execution of work to complete the work as on or before committed dates.
- Conducting meetings for sub agency and labor contractors to let them know the target, as per schedule of dates. So that the message can pass to the front-line peoples, so that they can help us to achieve the target.
- Preparing Daily Progress Report, Daily Labor Report sheets.

Academic Profile

Bachelor of Engineering, Civil Engineering.

August 2009- June 2013.

Srinivas School of Engineering (SSE), Mangalore, India.

Visveswaraya Technical University (VTU), Belgaum.

Classification: 1ST CLASS

Specific Skills

Supervise technicians, technologists and other engineers and review and approve designs, calculations and cost estimates; Confer with clients and other members of the engineering team and conduct research to determine project requirements; Evaluate and recommend appropriate building and construction materials; Interpret, review and approve survey and civil design work; Ensure construction plans meet guidelines and specifications of building codes and other regulations; Establish and monitor construction work schedules; Act as project or site supervisor for land survey or construction work.

Project Work

Mini Project : 1. "Photos and videos of construction"

Main Project : 2. "Design of sewage treatment plant in Srinivas Integrated Campus, Mukka Mangalore"

Technical Profile/Computer Skills

- **Operating Systems** - Windows 7/10/VISTA/XP/98
- **Software's Known** - Solid Edge, Photoshop, MS Office all Package
- **Professional diploma in** AutoCAD, STADD Pro, and Revit architect

Declaration

I hereby declare that all the information given above is true and correct to the best of my knowledge and I bear the responsibility for the above-mentioned particulars.

**Saudi Arabia
Al Khobar**

Selastine Scaria

