



SAMSUN NAHEES Samsudeen
Quantity Surveyor (Electrical / ELV)
Mobil: +974 77005704
Freej Al Nasser Street, Doha-Qatar.
E-mail: naheesjob@gmail.com

Career Aim

I wish to seek continuous professional development as a competitive personal in the industry working in a progressive organization where I can effectively use my competence and my talents.

My Identity

- Self Confident
- Hardworking
- Positive Thinking
- Believe in Team Effort
- Adaptability
- Willingness to Learn

Professional Skill

- A good command on *English, Tamil and Sinhala*.
- Speaking ability in Arabic and Hindi.
- Ability to work independently and meet dead lines
- A quick learner of new technologies
- Experience with teams and documentation
- Good communication and presentation skills
- Good knowledge with latest Computer Hardware & software packages.

Educational Qualification

- ❑ Diploma in Quantity Surveying.
- ❑ National Certificate in Draughtsman ship.
- ❑ Diploma in Computer Engineering with Networking.

Professional Qualification

- ❑ Diploma in Auto CAD (2D Construction & 3D modeling).
- ❑ Diploma in Computer Graphic Designing.
(Adobe Page maker, Corel draw, Corel draws Photo paint and Adobe Photo shop.)
- ❑ Diploma in Network Administration.
- ❑ Diploma in Computerized Accounting.
(Accpack, Quik Books pro, MYOB.)
- ❑ Certificate in Computer Application.
(Ms-Word, Excel, Access and Power point)
- ❑ Certificate in 3D Studio Max.
- ❑ Diploma in Microsoft Office.
(Ms-Word, Excel, Access, Power point, Type setting, Internet and E-mail.)

English Language Skill

- ❑ Certificate in Spoken English.
- ❑ ESOL Course. (English for Speakers of other languages)
- ❑ Diploma in English.

Extra Curricular Activities:

- ❑ Participated in School level sports.
- ❑ Participated in Social Activities.

Professional Experience

Twelve (12) years working experience in Qatar (Gulf).

Quantity Surveyor and Draughtsman (Electrical / ELV).

Al – Khaleej Modern Lights. W.L.L Doha-Qatar.

(Govt. Approved Electrical Contractor Grade 1 –Unlimited Class License)

Twelve years "From December 2005 to October 2018"

Key Responsibilities:

- Preparing Bill of Quantities (BOQs) for complete Electrical, Fire Alarm, Telephone, TV, Data, CCTV & P.A System.
- Quantity takeoff for the submission of Tender for Electrical, Lightning protection, Fire Alarm, Telephone, TV, Data, CCTV & P.A System.
- Final Quantity takeoff for the submission of variation as per as built drawing.
- Preparing Material Submittals for Electrical, Fire Alarm, Telephone, TV, Data, CCTV & P.A System.
- Design drawing preparing for Electrical, ELV (Lighting layout, Small power Layout, Distribution board diagram, Sub main switch board diagram, Main switch board diagram, M.V / L.V panel systematic diagram, Lightning Protection Layout, Complete Fire Alarm, Telephone, TV, Data, CCTV, P.A System) & Civil drawing.
- Shop drawing preparing for Electrical, ELV (Lighting layout, Small power Layout, Distribution board diagram, Sub main switch board diagram, Main switch board diagram, M.V / L.V panel systematic diagram, Lightning Protection Layout, Complete Fire Alarm, Telephone, TV, Data, CCTV, P.A System) & Civil drawing.
- As Built drawing preparing for Electrical, ELV (Lighting layout, Small power Layout, Distribution board diagram, Sub main switch board diagram, Main switch board diagram, M.V / L.V panel systematic diagram, Lightning Protection Layout, Complete Fire Alarm, Telephone, TV, Data, CCTV, P.A System) & Civil drawing.
- Preparing Coordination drawing for all services.

Quantity Surveyor and Draughtsman.

Modeling Consultant Group. Colombo-Sri Lanka.

(One of the leading consultant group)

Two years "from September 2003 to 2005 October"

Key Responsibilities:

- Design drawing preparing for Electrical, ELV (Lighting layout, Small power Layout, Distribution board schedule, Sub main switch board diagram, Main switch board diagram, M.V / L.V panel single line diagram, Complete Fire Alarm, Telephone, TV, Data, CCTV), Marble, Granite, Stone & Civil drawings.
- Preparing Bill of Quantities (BOQs) for Marble, Granite & Stone, complete Electrical, Fire Alarm, Telephone, TV, Data & CCTV.
- Quantity takeoff for the submission of Tender / variation for Electrical, Lightning protection, Fire Alarm, Telephone, TV, Data & CCTV.
- Auto CAD (2D Construction, 3D Modeling, Planning & Designing).
- Graphic Designing (Photoshop, Corel Draw, 3D Studio Max & Page Maker)

Personal Details

Name	:	Samsudeen Samsun Nahees
Date of Birth	:	01 st December, 1983
Telephone Number	:	+974 77005704
E-Mail Addresses	:	naheesjob@gmail.com
Marital Status	:	Married
Driving License	:	Valid Qatar and Sri Lankan driving license
Visa status	:	Transferable visa with NOC

Project summary in Qatar with Al-Khaleej Modern Lights.

Project: Wakra Heritage Village (Wakra Souqe) at wakra, Qatar
Client : Private Engineering Office (PEO)
Area : Complete Electrical with M.V panel & Low voltage works

Project: Oil & Gas Plant / Catalyst Manufacturing Plant at Mesaieed, Qatar
Client : SUD - CHEMIE, GERMANY
Area : Complete Electrical & Low voltage works

Project: Swiss Bell hotel (hotel and residential) Twin Tower at Old Salata, Qatar
Client : Mr. Abdullah Ali M. Al-Majid
Area : Complete Electrical with M.V panel & Low voltage works

Project: Labour City at Mesaimeer, Qatar
Client : Private Engineering Office (PEO)
Area : Complete Electrical with M.V panel & Low voltage works

Project: Cricket Stadium at Mesaimeer, Qatar
Client : Private Engineering Office (PEO)
Area : Complete Electrical with M.V panel & Low voltage works

Project: Shopping complex, Ampitheatre & 4Nos. Cinema Theatre at Mesaimeer, Qatar
Client : Private Engineering Office (PEO)
Area : Complete Electrical with M.V panel & Low voltage works

Project: Shikh. Khalid Al Thani Palace, Shikh. Ali Al Thani Palace, Rumaila Palace, Marmar Palace, Ashmakh Palace (5Nos. Palace) at Qatar.
Client : Shikh. Khalid Al Thani, Shikh. Ali Al Thani, Private Engineering Office (PEO)
Area : Complete Electrical & Low voltage works

Project: 53 Nos. Villas, Majlis & Masjid at Al Kharana, Qatar
Client : Private Engineering Office (PEO)
Area : Complete MEP & Low voltage works

Project: Souqe Waqif (Irani Souqe) at doha, Qatar
Client : Private Engineering Office (PEO)
Area : Complete Electrical with M.V panel & Low voltage works

I do hereby certify that the above particulars given by me are true and correct to the best of my knowledge.

Signature: 

Date: - 01.07.2019