Mr:-Sunil Kumar Mehta S/o Mr:-Jhotan Mahato SUNSARI INARUWA,BABIYA-07 DIST-SUNSARI,STATE-KOSI Pin Code:-56710 Mobile No:-+977-9804338252 Email:- sm283504@gmail.com

# Objective: -

To obtain a challenging position, willing to work as a key player in the challenging and creative environment. To provide proficient health, safety and environmental services to make Safety a Way of Life by inculcating HSE awareness and to sharpen my skills; enlighten my ideas in a challenging environment and to strengthen my career with esteemed organization of repute.

Academic Qualification:-

Academic Qualification	Board	Year	Percentage%	
S.L.C(SEE)	S.L.C.B Nepal	2013	42.13%	
+2	H.S.E.B Nepal	2020	56%	
EHS Qualification/Training: -				
EHS Qualification		Board	Year	Percentage%
NEBOSH IGC	The Na	The National Examination Board(OSH) UK		46%
IOSH MS	Institution of	Institution of Occupational Safety and Health(England)		
Basic Fire Safety Training	Gulf Academ	Gulf Academy of Safety (Hyderabad,Telangana,India)		
Confined Spaces Course	Gulf Academ	Gulf Academy of Safety (Hyderabad, Telangana, India)		
Emergency First Aid Course	Gulf Academ	Gulf Academy of Safety (Hyderabad, Telangana, India)		
Risk Assessment Training	Gulf Academ	Gulf Academy of Safety (Hyderabad, Telangana, India)		
Environmental Awareness Trainir	ng Gulf Academ	Gulf Academy of Safety (Hyderabad,Telangana,India)		
COSHH Hazard communication Awar	eness Gulf Academ	Gulf Academy of Safety (Hyderabad, Telangana, India)		
Accident investigation Training	Gulf Academ	Gulf Academy of Safety (Hyderabad,Telangana,India)		

## Project/Experience: -

- > Worked as a Safety Officer for Prime Ceramics Pvt.Ltd. (Tiles Manufacturing) from 28<sup>th</sup> May 2023 to Present.
- Worked As A Safety Supervisor For Larsen & Toubro Ltd (PT&D), 220/132/33 KV Udipur 220/132bharatpur GIS Substation Project Site, From 17<sup>th</sup> Nov 2021 To 15<sup>th</sup> Feb 2023.
- Worked As A Safety Supervisor For Siemens Energy Limited (PT&D), 400/220/132/33 KV GIS Substation project Sunsari Inaruwa Nepal, Inaruwa From 01<sup>th</sup> July 2020 To 15<sup>Th</sup> July 2021.
- Worked As A Safety Supervisor For Flextronics Technology Penang Malaysia Sdn.Bhd (M&D) (Electrical equipment Manufacturing) From 07<sup>th</sup> Oct 2012 To 24<sup>th</sup> Dec 2019.

## Roles & Responsibilities: -

- Proactive periodical Electrical Inspection Equipment inspection & Lifting tools and tackles inspection Fire extinguisher, First Aid Box & PPE Inspection with related competent person.
- Daily inspection of the plant and environment for compliance to HSE practices.
- Conduct regular short training or talks to casuals and employee about the work place hazards and importance of adherence to safety practices.
- Risk assessment of the all kind of fire and Hazards then implement the policy. Give awareness to staff, contractor and labors the important of safety.
- Prepare all kind of incident report and plan to better improvement system.
- Conduct all kind of safety audit mandatory like. Noise, air, water & environment pollution. Plan to proper mandatory testing report.
- Visitor from various ministries or departments-like ministry of health and environment, fire safety, labor, electrical safety etc. Has to be coordinated and attend meeting with officials to know their comments and findings if any. Corrective actions for the observation have to be implemented in discussion with respective department heads.
- To implement Safety & Health (S&H) Policy and Committee, Fire & life safety, Electrical Safety, Boiler and Pressure vessels, Medical Examination & First Aid/CPR, Security & Foods <u>defense</u>, Factory Pest Control, Water & Waste Water, Air Emission & Control, Waste Management, Community Health and Safety, & Community Engagement.
- Assist to reduce risks for all activities & implement EHS requirements for effectively managing risks while planning for the activity.
- Advise promptly the construction supervisors and workers of the corrective action when any unsafe conditions or violations are observed.
- Check each work procedure from the EHS point of view and advise the construction supervisors before commencement of work and/or while working.

- Closely work with EHS officer and ensure that no contradictory work methods are practiced during construction.
- ↔ Assist EHSM / EHSO in preparing incident report & it's investigation.
- Report any incidents immediately to EHSM and to concerned section in charge/ HOD.
- Check on the use of all types of personnel protective equipment effectiveness and suggest improvements.
- Periodical inspection of P&M, tools & tackles as per the guidance provided by EHSM.
- Maintain daily EHS observation Logbook at site.
- Daily update and inform his activity to EHSM.
- Conduct toolbox talks along with site Engineers/ Supervisors.
- Support EHSM / EHSO for EHS activities such as training program, motivational & promotion activities.
- Reporting of unsafe act /Conditions
- Inspect tools & tackles, plant & machinery.

### Additional Course: -

- Sasic Computer course (B.S:2068)
- Diploma Computer course (B.S:2069)

#### Personal information: -

Name: - SUNIL KUMAR MEHTA Father Name: - JHOTAN MAHATO Date of Birth: - 31-JAN-1995 Gender: - Male Marital Status: - Married Nationality: - Nepali Languages Known: - English,Hindi,Malay,Maithili. Strengths: - Honesty,Discipline,Reliable,Positive Thinking.

### Declaration: -

I, the undersigned, hereby declare that the information Furnished above is true, complete and correct to the best of my knowledge.

Place:

SUNIL KUMAR MEHTA

Date: