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Language(s) : Turkish (Native)
: English (Advance)
: Arabic (Speak Only)

Summary of Experience :

Project Name : NFE (North Filed Expansion) On Shore
Project Value : 450 Mil \$
Country / Location : Qatar / Ras Laffan
Client : Qatar Gas
Main Contractor : CTJV (Chiyoda Technip Joint Venture)
Project Description : Brown Field Project

Years : (2022 /TILL)
Company : Tekfen Construction and Installation CO.
Job Title : SHES MANAGER
Job Description : Develop and ensure implementation of the SHES Management System on all phases Construction and Commissioning up to Mechanical Completion of the project. Responsible is, for preparing the site for kick-off the construction activities in terms of safety, implement SHES Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills in order to maintain the safe execution of the tasks, , incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Assist and coordinate with the Project Director and all personnel assigned to the project in establishing an overall Project SHES Management Plan based on Companies Management standards and Project requirements Attending the SHES management meetings and company management meetings (internal and with clients). Attending and conducting SHES audits for the

subcontractor of TEKFEN at the project. Ensure that, keeping the action tracking register to define all the responsible parties of SHES related issues. Maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every six months. Leading the road safety program according to project rules.

<i>Project Name</i>	: DS03 FWKO Project
<i>Project Value</i>	: 100 Mil \$
<i>Country / Location</i>	: Iraq / Basrah
<i>Client</i>	: ROO (Rumelia Organization and Operation)
<i>Project Description</i>	: Brown Field Project
<i>Years</i>	: (2021 /2022)
<i>Company</i>	: Tekfen Construction and Installation CO.
<i>Job Title</i>	: Deputy HSE Manager
<i>Job Description</i>	<p>: Establish and ensure implementation of the HSE Management System on all phases Construction and Commissioning up to Mechanical Completion of the project. Responsible is, for preparing the site for kick-off the construction activities in terms of safety, writing HSE Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills in order to maintain the safe execution of the tasks, , incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Assist and coordinate with the Project HSE Manager and all personnel assigned to the project in establishing an overall Project HS Management Plan based on Companies Management standards and Project requirements Attending the HS management meetings and company management meetings (internal and with clients). Attending and conducting HSE audits for the subcontractor of TEKFEN at the project. Writing and evaluating Job Safety Analysis. Keeping the action tracking register to define all the responsible parties of HSE related issues. Maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every six months. Leading the road safety program according to project rules.</p>

<i>Project Name</i>	: Kanuni Drill Ship
<i>Project Value</i>	: 50 Million \$
<i>Country / Location</i>	: Turkey / Zonguldak
<i>Client</i>	: TPAO (Turkish Petroleum Corporation)
<i>Project Description</i>	: Off Shore Drilling
<i>Years</i>	: (10.2020 / 12.2020)
<i>Company</i>	: GOE (Global Off Shore Engineering)
<i>Job Title</i>	: HSE Advisor
<i>Job Description</i>	<p>: Kanuni drillship was one of the research vessels for drilling of the natural gas on Northern Sea. Responsibility was, establish and ensure implementation of the HSE management system on all phases of maintenance, reconstruction of rig, heavy lifting piping, mechanical and electrical work in term of safety. Attending daily vessel morning meeting and daily project meeting with project team members. implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills to maintain the safe execution of the tasks, incident investigation and reporting. Assist and coordinate with the Operation and Installation Manager (OIM) and all personnel assigned to the project in establishing an overall HS Management Plan based on Companies Management standards and Project requirements. Keeping the action tracking register to define all the responsible parties of HSE related issues. Maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every month. Leading the road safety program according to project rules. Comply all reporting to client.</p>
<i>Project Name</i>	: DS03 FWKO (Fresh Water Knock Out) Project
<i>Project Value</i>	: 100 Mil \$
<i>Country / Location</i>	: Iraq / Basrah
<i>Client</i>	: ROO (Rumelia Organization and Operation)
<i>Project Description</i>	: Brown Field Project
<i>Years</i>	: (01.2021 / 06.2021).
<i>Company</i>	: Tekfen Construction and Installation CO.
<i>Job Title</i>	: HSE Senior Advisor
<i>Job Description</i>	<p>: Establish and ensure implementation of the HSE Management System on all phases Construction and Commissioning up to Mechanical Completion of the project. Responsible is, for preparing the site for kick-off the construction activities in terms of safety, writing HSE Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety</p>

regulations and craft skills in order to maintain the safe execution of the tasks, , incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Assist and coordinate with the Project HSE Manager and all personnel assigned to the project in establishing an overall Project HS Management Plan based on Companies Management standards and Project requirements Attending the HS management meetings and company management meetings (internal and with clients). Attending and conducting HSE audits for the subcontractor of TEKFEN at the project. Writing and evaluating Job Safety Analysis. Keeping the action tracking register to define all the responsible parties of HSE related issues. Maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every six months. Leading the road safety program according to project rules.

<i>Project Name</i>	: Compressor and Metering Stations
<i>Project Value</i>	:500 Million \$
<i>Country / Location</i>	:Turkey / Ardahan
<i>Client</i>	:Tanap
<i>Project Description</i>	:Oil and Gas Construction
<i>Years</i>	: (05.2016/ 11.2021)
<i>Company</i>	:Tekfen Construction and Installation
<i>Job Title</i>	:HSE Site Manager
<i>Job Description:</i>	Establish and ensure implementation of the HS Management System on the all phases (Construction, and Commissioning up to Mechanical Completion and building works such as Administration, Accommodation and Electrical Buildings) of the project. Responsible is, for preparing the site for kick-off the construction activities in terms of safety, writing HS Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills in order to maintain the safe execution of the tasks, , incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Assist and coordinate with the Project Manager and all personnel assigned to the project in establishing an overall Project

HS Management Plan based on Companies Management standards and Project requirements Attending the HS management meetings and company management meetings (internal and with clients). Attending and conducting HS audits for the nine subcontractors of TEKFEN at the project. Writing and evaluating Job Safety Analysis. Keeping the action tracking register to define all the responsible parties of HS related issues. Writing and following Hot-Cold work permit procedure, maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every six months, inspection of the camp, mess halls and all other facilities at the camp. Leading the road safety program according to project rules.

<i>Project Name</i>	:Powwer Plants Projects
<i>Project Value</i>	:650 Million \$
<i>Country / Location</i>	:Turkmenistan / Askabat
<i>Client</i>	:Ministry of Electricity
<i>Project Description</i>	:Power Plant Projects
<i>Years</i>	: (01.2015/ 02.2016)
<i>Company</i>	:Çalık Enerji
<i>Job Title</i>	:HSE Manager
<i>Job Description</i>	<p>: Establish and ensure implementation of the HSE Management System on the all phases (Engineering, Procurement, Construction, and Commissioning up to Mechanical Completion and building works such as Administration, Accommodation and Electrical Buildings) of the project. Responsible is, for preparing the site for kick-off the construction activities in terms of safety, writing HSE Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills in order to maintain the safe execution of the tasks, writing tool box talks and conducting speeches, incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Assist and coordinate with the Project Manager and all personnel assigned to the project in establishing an overall Project HSE Management Plan based on Companies Management standards and Project requirements Attending the HSE management meetings and company management meetings (internal and with clients). Attending and conducting HSE audits for the eleven subcontractor of Çalık Energy at the project. Writing and evaluating Job Safety Analysis. Keeping the action tracking register to define all the responsible parties of HSE related issues.</p>

Writing and following Hot-Cold work permit procedure, maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every six months, inspection of the camp, mess halls and all other facilities at the camp. Leading the environmental safety program to keep the site and the camp as environment friendly.

Project Name :Çetin DAM Project
Project Value :500 Million \$
Country / Location :Turkey / Siirt
Client :Statkraft
Project Description :Power Plant Projects

Years : (05.2014/ 12.2015)
Company : Kaya Consulting
Job Title :Lead HSE Trainer
Job Description : To coordinate training activities for tunnel, piping and civil infrastructure under the supervision of the HSE Manager. To assist with providing the site wide orientation to all employees coming to work on the Project. Assist with the development and delivery of HES training packages. To provide technical training to the level of competence the candidate possesses and competencies developed at Çetin A.Ş to provide assistance to HSE Managers at main site in organizing critical task specific training sessions. Arrange time and attendance for contract trainers on technical training (confined space, fall protection, aerial work platform, MS20, IIF etc). Attend and audit contractor orientations and training sessions. Attend safety meetings within the client silos and act as resources. Other training and HES related activities as assigned by the HSE Manager.

Project Name :GMCC (General Management Construction
Company)
Project Value :100 Million \$
Country / Location :Iraq / Basrah
Client :ROO (Rumelia Operation and Organization
Project Description :Brown Field Management Project

Years : (11.2012/ 03.2014)
Company :Tekfen Construction and Installation Co.
Job Title :HSE Advisor

Job Description : Project Management, General Construction Management, and Engineering Services are provided to BP Iraq General Construction Management Services include detailed design and engineering and project management for flow lines, temporary power generation of electrical submerged pump oil wells, repairs and/or installation of crude oil tanks, and rehabilitation of systems within degassing stations. Overall responsibility for assisting in the implementation of the HS&E Project Execution Plan for the Contractor. The incumbent will work closely with the Contractor Management Team on implementation of Project to enhance the management of personnel health and safety, (employees, contractors and the public) that is critical to continuous improvement in HS&E performance. Continuously monitors the work environment, especially for work performed Under specific Permit to Work requirements. Support or leads hazard identification exercises. Participates in regular HS&E meetings with the Contractors and related interested parties with the view to discussing HS&E concerns and actions common to all. Encourage overall hazard identification and reporting as well as immediate reporting of all incidents and Near Miss incidents by all Contractors. Maintain positive, consultative relationships with outside stakeholders to ensure expectations are met in the areas of loss control, environmental performance and quality. Provide ongoing leadership, coaching, and key point tipping service to all Major Project personnel in safety and loss control techniques, while being visible, approachable and available to all levels, with the objective of improving our efficiency and minimizing our losses.

<i>Project Name</i>	:Al Khariat Power Plant Project 1250 MW
<i>Project Value</i>	:550 Million \$
<i>Country / Location</i>	:Iraq / Karbala
<i>Client</i>	:Ministry of Electricity
<i>Project Description</i>	:Power Plant Project
<i>Years</i>	: (03.2011/ 11.2012)
<i>Company</i>	: Çalık Enerji
<i>Job Title</i>	:HSE Chief
<i>Job Description</i>	:Responsible is, for preparing the site for kick-off the construction activities in terms of safety, writing HSE Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills in order to maintain the safe execution of the tasks, writing tool box talks and conducting speeches, incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to

cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Attending the HSE management meetings and company management meetings (internal and with clients). Attending and conducting HSE audits for the eleven subcontractor of Çalık Energy at the project. Writing and evaluating Job Safety Analysis. Keeping the action tracking register to define all the responsible parties of HSE related issues. Writing and following Hot-Cold work permit procedure, maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every six months, inspection of the camp, mess halls and all other facilities at the camp. Leading the environmental safety program to keep the site and the camp as environment friendly.

<i>Project Name</i>	:Al Khalij Power Plant Project 4X350 MW
<i>Project Value</i>	:100 Million \$
<i>Country / Location</i>	:Libya / Sirte
<i>Client</i>	:Ministry of Electricity
<i>Project Description</i>	:Power Plant Project
<i>Years</i>	: (06.2010/ 02.2011)
<i>Company</i>	: GAMA
<i>Job Title</i>	:HSE Superintendent
<i>Job Description</i>	<p>: Working as <i>HSE superintendent</i>, investigating the incident scene, taking pictures and collecting detailed information from the work site by taking statements from Injured / Involved people and witnesses in order to prepare formal reports and send to company on daily basis. Assigning actions to the key personnel from construction and tracking them, preparing daily and monthly HSE statistics to be sent to company (owner of the project). Was responsible for preparing the site for kick-off the construction activities in terms of safety, writing HSE Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills in order to maintain the safe execution of the tasks, writing tool box talks and conducting speeches, incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Attending the HSE management meetings and company management meetings (internal and with clients). Attending and conducting HSE audits for the eleven subcontractor of GAMA at the project. Writing and evaluating Job Safety Analysis. Keeping the action tracking register to define all the responsible parties of HSE related issues. Writing and following Hot-Cold work permit procedure, maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and</p>

standards, organizing fire-evacuation and emergency response drills every six months, inspection of the camp, mess halls and all other facilities at the camp. Leading the environmental safety program to keep the site and the camp as environment friendly.

<i>Project Name</i>	:QG 3&4 Project
<i>Project Value</i>	:700 Million \$
<i>Country / Location</i>	:Qatar / Raslaffan
<i>Client</i>	:Qatar Petroleum
<i>Project Description</i>	:LNG Plant Construction
<i>Years</i>	: (06.2007/ 03.2010)
<i>Company</i>	: GAMA
<i>Job Title</i>	:HSE Superintendent
<i>Job Description</i>	<p>: Working as <i>HSE superintendent</i>, investigating the incident scene, taking pictures and collecting detailed information from the work site by taking statements from Injured / Involved people and witnesses in order to prepare formal reports and send to company on daily basis. Assigning actions to the key personnel from construction and tracking them, preparing daily and monthly HSE statistics to be sent to company (owner of the project). Was responsible for preparing the site for kick-off the construction activities in terms of safety, writing HSE Plan and Procedures, implementing the procedures at the actual job site, training of the employees in both safety regulations and craft skills in order to maintain the safe execution of the tasks, writing tool box talks and conducting speeches, incident investigation and reporting, organizing People Based Safety programs, following the disciplinary warning program in addition to the incentives, organizing all the social activities, concerts and safety sports tournaments for the whole employees at the site in order to cheer up the workers that would positively affect the quality and quantity of the job being performed and the project's progress. Attending the HSE management meetings and company management meetings (internal and with clients). Attending and conducting HSE audits for the eleven subcontractor of GAMA at the project. Writing and evaluating Job Safety Analysis. Keeping the action tracking register to define all the responsible parties of HSE related issues. Writing and following Hot-Cold work permit procedure, maintaining the monthly and quarterly inspections along with the annual audits, defining the PPE requirements and standards, organizing fire-evacuation and emergency response drills every six months, inspection of the camp, mess halls and all other facilities at the camp. Leading the environmental safety program to keep the site and the camp as environment friendly.</p>

Courses/Trainings Attended:

<u>Subject</u>	<u>Duration (Day or Hour)</u>
NEBOSH Level 6 diploma (Under Training)	6 Month
Taproot Advanced Root Cause Analysis Team Leader	5 Days
NEBOSH IGC	15 Days
ISO 45001:2018 Lead Auditor	5 Days
S.C.A.T (Systematic Cause Analyses Technic)	2 Days
ILM (International Leadership Management)	2 Days
Train the Trainer for Fire Safety	2 Days
Train the Trainer for Work at Height	2 Days
OSHA 30 Construction Safety	7 Days
OSHA 10 Employee Occupational Health and Safety	2 Days
IOSH Managing Safely	3 Days
HIRA (Hazard Identification and Risk Assessment)	1 Day
IIF (Incident Injury Free) Session Leader Workshop	7 Days
ISO 9001:2008 Internal Auditor Training	5 Days
OHSAS 18001:2007	5 Days
OHSAS 14001:2004	5 Days

<u>İzmir Economy Univetsity –İzmir Turkey</u>	<u>2017- Ongoing</u>
Faculty of Engineering – Civil Engineer (English)	
<u>International Cyprus University, Lefkose, Cyprus, Out</u>	<u>2003-2007(Drop</u>
Faculty of Architecture, Architecture(English)	
<u>Suleyman Demirel University-Isparta, Turkey</u>	<u>1999-2002 (Done)</u>
Faculty of Civil Engineering Diploma	

Reference:

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QE LNG NFE On Shore Prokecj SHES Manager