Role and responsibilities

Identity

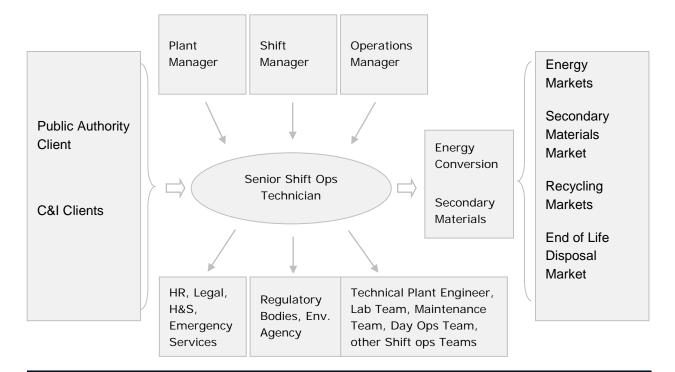
Position title	Senior Shift Operations Technician
Date	December 2015
Line Manager title	Shift Manager
Grade	10

Purpose

(the 'why' of the position, within which limits and according to what objectives)

Why	The role is responsible for the safe, environmentally compliant and efficient operations of an Energy Recovery Facility.
Within	To work within the regulatory standards for health, safety and environment.
According to	The plant operational design parameters and safety and operation maintenance procedures.

Key stakeholder interaction network



Ideal candidate experience

- HNC or time served in Mechanical/Electrical or Process Engineering.
- Operations experience on an EfW or similar process plant is desirable.
- Experience of safe systems of work
- A Health and Safety qualification is desirable.

Area one - Leadership

Details		Delivery measure
_	orking practice and positive employee inistering effective internal relationships.	DDD's and 6 monthly review
Embody the Cor interaction with y	npany Values and exhibit through daily your team.	PDD's and 6 monthly review
	ement of the shift team through task and rk activities in the absence of the shift	
Promote a safety conscious attitude towards work.		
In order to influence direct team and peers to achieve goals		als

Area two - Communication

Det	ails		Delivery measure
•	Maintenance situinformation for the	internal communication of the Operation and uation throughout the shift by providing ne shift log to identify all health, safety, operational and maintenance issues.	CCS Scores
•	end of each shift	ive shift hand over meeting at the start and by providing succinct and correct information al condition of the facility.	Customer satisfaction surveys Timely delivery of shift logs
•	•	e daily operations maintenance planning absence of the Shift Manager.	Attendance at meetings
•	activities through	y conscious attitude towards operational sound use of safe systems of work, accurate ting of incidents and events.	H&S incident reporting
•	To provide information on the operational condition of the plant for effective use of the C(O)MMS in raising maintenance work orders.		
•	Keep a succinct and accurate desk log for the process operations during the shift.		
•	Liaise closely with the shift team members to ensure that the incoming waste is properly mixed to achieve an optimum and consistent feed to the furnace.		
In order to ensure effective dialogue with all stakeholders			

Area three - Best Practice Implementation

Det	tails	Delivery measure
•	To ensure that the physical asset is operated and maintained in accordance with design.	
•	Closely monitor process parameters to ensure the facility is operating within its design specification	Operational Maintenance KPI's
•	Ensure that work practice adheres to SOAM (Safe Operations and Maintenance Procedures)	and Improvement
•	Responsible for determining issues with the operations of the facility so that effective troubleshooting can determine solutions and actions of problems throughout the shift.	
•	Completion of safety tour checks of the facility during the shift.	

- Maintain the operational function of the facility by analysing and prompt reporting of fault conditions, notifying the Shift Manager if necessary.
- Implement efficient work practices of the shift team.
- Check, diagnose and advise of environmental parameters, analyse and make corrections in accordance with procedures and licence.
- Monitor water quality and advise on steam and condensate quality variances and act accordingly, in the absence of the Shift Manager.
- Advise the Shift Manager on deviations and alarms.
- Continuously monitor, control and adjust within agreed limits plant processes to maximise plant performance and availability

In order to

optimise operational/departmental performance and efficiency

Area four - People

Details		Delivery measure
employment legislationStepping up at times	opany Policy and Procedures in line with on. of absence of the Shift Manager and es as and when required.	PDD's Monthly HR Reports USay
In order to		

Area five - Legislative Compliance

Details	Delivery measure

- Manage and control of performance of the facility to be fully compliant with regulatory standards for safety, health and environment.
- Comply with safety and environmental audit and CAR resolution
- Close scrutiny and adjustment of process parameters to ensure that the facility if operating according to the environmental permit.
- Implement safe systems of Work (SSOW) and compliance of contractors and staff with site rules and working standards.
- In the absence of the Shift Manager act as senior authorised person for issue and control of permits during shift. To include issue of permit to work for HV operations under the authority of a SAP for HV switching and isolation.
- Act as the emergency controller of plant incidents and be the point of call for liaising with emergency services during silent hours, in the absence of the Shift Manager

CCS Scores and Internal Environmental Health and Safety Audit

In order to

protect our customers, our employees, the environment and the company reputation

Please note

- 1. In line with our Values and Ethics Charter, the job holder is expected to:
 - Act in an honest, responsible and respectful manner to others.
 - Be responsible for their own professional conduct.
 - Comply everywhere and in all circumstances with the laws and regulations connected with their activities.
 - Comply with our obligations to other parties such as shareholders, associates, clients, suppliers and the community.
 - Ensure the health, safety and wellbeing of employees, customers and other personnel at all times.
- 2. The content of this job description reflects the main duties and responsibilities of the job and are not intended to form part of the contract of employment. SUEZ may revise the content of the role and responsibilities at its discretion.