Role and responsibilities

Identity	
Position title	Production Shift Manager
Date	December 2015
Line Manager title	Production Operations Manager
Grade	10

Purpose

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

Why	To manage and control the daily production processes within a Solid Recovery fuel facility/Mixed Recycling/ Alternative Fuel Facility To maximise the potential recovery of material ensuring the product is in line with client high quality specification and in line with compliance requirement.
Within	The agreed framework of the customer contracts and within the set budgetary operational and maintenance costs, and the companies Policies and procedures.
According to	The Processing Production Business Plan and Customer specification.

Key stakeholder interaction network



Ideal candidate experience

- Able to demonstrate proven managerial experience in a similar environment.
- Experience of developing and managing a successful team and engaging the workforce.
- Health and Safety qualification(s), IOSH Managing Safely.
- Experience of working within and managing a team within a production processing plant.
- Professional level engineering/manufacturing qualification or relevant time served.
- Exposure to manufacturing techniques: Lean, 7 Wastes, RCA, 8D, 5S, TPM, SMED/POKE YOKE, SPC and Six Sigma.
- Experience of process plant operation and both autonomous and professional maintenance of the same.
- A track record of delivering against KPI's.
- Understands the need to operate in a compliant manner.

Area one - Leadership

Det	tails		Delivery measure
•		nt working practice and positive employee direct reports lead by example and are	USAY, PDD's, KPI's
•		legate and direct the sites Production team to argets, efficiencies and the sites business plan.	Business Control Audit. Adherence to the Regional Production business plan. EBIT – Achieved/exceed
•	company values	es demonstrate, live and understand the on a daily basis; A well-defined company palance and a proactive workforce.	Safety in Mind Observation scores and Audits.
•	everything that is	loyee Health and safety is a core value in s done to ensure the importance of working I within the wider team and best practice	
In order to inspire, motivate and enthuse the direct team in achieving and exceeding a business and personal goals		n achieving and exceeding all	

Area two - Customer - Internal

Det	ails		Delivery measure
•		n and honest' communication with the direct ge two way communication.	
			USAY/PDD
•	of information to	e part in Site Meetings and ensure the cascade relevant direct reports to ensure messages are consistent, accurate and timely.	Attendance at Meetings/cascade
• To help build a collaborative relationship with counter parts within the Logistics and Material sourcing division.			
In order to embed open, honest and appropriate information shar maximising co-operation.		on sharing at all levels,	

Area three - Customer – External

Det	tails		Delivery measure
•		ne customers expectations are met in terms of product received.	KPI's, Contract reviews, customer satisfaction survey.
•	•	ationships with the external customer ensuring er service is achieved and expectations are	Contract reviews, SLA's Regional production business plan.
•	• To be able to deal with and resolve site complaints professionally and in a timely manner.		
In order to become and maintain first and only choice provider for our customers.		vider for our customers.	

Area four - Profitability

Det	ails	Delivery measure
•	To ensure all operational resources are utilised in an efficient and effective manner, helping to control the sites costs.	
•	Help to produce monthly reports on operational performance and transparent financial costs and initiatives to measure the sites performance.	KPI's, Business plan EBIT, Provision of Report, KPI dashboards
•	Understand the operational costs of the site to identify and implement opportunities to increase EBIT	
•	To ensure that the customer quality specification is met and that all inputs/outputs are balanced to maximise profitability.	
•	To advise and assist the Production Operation Manager on new initiatives associated with the efficiency of processes across the site, and understand the cost/benefits associated with any efficiency.	

	sist in budget preparation, forecasting spends aintenance activities.	
In order to	achieve and improve financial performance and	d KPI's.

Area five - Legislative Compliance

Det	ails		Delivery measure
•	standards for sa	acility is fully compliant with regulatory fety, health and the environment, in order to pany values are upheld.	CCS scores and internal audit.
•		y with safety and environmental audit and resolution, to proactively manage compliance	CAR % and actions complete.
			HR, USAY, Claims.
•	Employment Lav	mployment activity is in accordance with v, SUEZ Values and that best practice is ared, to minimise the risk to the business	
In c	order to	protect the company and our employees.	·

Area six - People

Details	Delivery measure
• To maximise the potential, capability and competency of employees through a thorough, consistent and fair process to encourage the development of appropriate skills for future and current positions.	PDD completion and Development activities. KPI's.
• To actively manage all employee performance ensuring that good performance is recognised and poor performance is managed.	Performance Management USAY
• Utilise the U Say engagement survey.	
	PDD's

•		loyees' roles and responsibilities are clearly municated. In order that expectations are .	Accountability
			HR Interaction
•	team e.g. Discipl	r level employee relation issues with the SRI inary, Grievances etc, ensuring consistency anagement of issues.	-
•		understand the needs of the team whilst sired production capability from the SRF Plar	USAY/PDD it.
In o	rder to	ensure that the workforce is engaged and e	ffective with a 'can do attitude'.

Area seven - Best Practice Implementation

Det	ails	Delivery measure
•	To manage the sites Waste Acceptance Criteria to achieve maximum positive retrieval rate of incoming material, along with achieving optimum specification for the sites products.	
•	Ensure that workplace organisational techniques such as 5S are utilised by the workforce to provide a safe and efficient workplace.	Waste Acceptance criteria adherence.
•	To maximise the plant outputs by utilisation of root cause analysis of all issues and use of defect elimination techniques such as 8D and six sigma.	SIM observations, KPI's, audits
•	To ensure that elimination of waste is at the core of all activities by the application of the relevant LEAN manufacturing techniques such as error proofing and reduction in changeover times.	KPI's
•	To aid in achieving World Class Manufacturing status by supporting the implementation of TPM and subsequent roll out across site, ensuring the appropriate maintenance is carried out to provide a safe and efficient workplace.	KPI's

 To implement new technology/processes under the direction of		SIM observations,
the Production Operations Manager		KPI's, audits
In order to	achieve "World Class" Manufacturing status.	

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.