Trainee: **Ogunleye Oluwatomiwa**
Role: **C.H.O**

Skill Owner: **Nasiru Musa**
Qualifier: **Nasiru Musa**

S/N	Skill	Task	Target Profic	Self Evaluation Date	Self Evaluation	First Evaluation Date	First Evaluation	Final Evaluation Date	Final Evaluation
1	AIR HEATER STARTUP AND SHUTDOWN	Can startup exhaust fan both on auto and manual modes	3	23/10/2023	0 1 2 3 4 5	24/10/2023	1 2 3 4 5	26/10/2023	1 2 3 4 5
2		Understands exhaust fan operating mode for air-heater startup	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
3		Can explain the purpose of 'control release'	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
4		Can identify the states of all manual valves on ignition line required to startup the air heater	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
5		Can switch on Saacke power panel and reset the panel	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
6		Can activate burner vane for oil and gas operation	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
7		Can identify the states of all manual valves on fuel line required to startup the air heater	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
8		Understand the need to verify that no work is ongoing around the tower / cyclone	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
9		Can navigate local panel	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
10		Can launch air-heater startup on gas	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
11		Can launch air-heater startup on oil	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
12		Can change the air heater from slack to tower and vice-versa	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
13		Can divert from 'local operation mode' to 'remote operation mode'	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
14		Understand the need to increase inlet temperature in gradual steps when heating up the tower from long shutdown	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
15		Can adjust dilution damper setting	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
16		Understand the inlet temperature setup for air-heater idle operation	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
17		Can ready the air-heater for shutdown on gas and oil operation	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
18		Can launch air-heater shutdown on gas and oil operation	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
19		Can identify the states of all manual valves on ignition line when air-heater is not in operation	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
20		Can identify the states of all manual valves on main fuel line when air-heater is not in operation	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
21		Can shutdown Saacke panel	4		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
22		Can start/stop the diesel transfer pump at OPA diesel dike	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
23		Can switch air heater operation from diesel to gas	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
24		Can swap LPG cylinder for ignition gas supply	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
25		Know what to do incase of ignition gas failure	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
26		Know what to do incase of ignition flame failure	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
27		Know what to do incase of main flame failure	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
28		Know what to do incase of main flame not detected	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5
29		Can remove, clean and re-install flame scanner	3		0 1 2 3 4 5		1 2 3 4 5		1 2 3 4 5

Signature of Trainee: O. Zara — Date of Qualification: 26/10/2023

Signature of Qualifier: _(signed)_ — Date of Qualification: 26-10-2023

SOP OWNER	HSE APPROVAL	QA APPROVAL	AUTHORISATION
Musa Nasiru	Adedoyn Adebiyi	Olujide Ajawoke	Nadeeb Daramola
Date: 12/March/2022	Date: 13/03/2022	Date: 13/nov/22	Date: 26-10-2023