



REFERENCED P&IDs & DOCUMENTS

1.	ENS-NWPVR-PID-24002	Scrubber P&ID for the PFE System.
2.	ENS-NWPVR-PID-24003	Scrubber P&ID for the NW PLASGAS system.
3.	ENS-NWPVR-PID-24004	Scrubber P&ID for the NW PLASGAS system.
4.	ENS-NWPVR-PID-24014	Gas Handling System P&ID for the NW PLASGAS system.
5.	ENS-NWPVR-PID-24015	Gas Handling System P&ID for the NW PLASGAS system.
6.	ENS-NWPVR-PID-24016	Gas Handling System P&ID for the NW PLASGAS system.
7.	ENS-NWPVR-PID-24017	Gas Handling System P&ID for the NW PLASGAS system.
8.	ENS-NWPVR-PID-24018	Gas Handling System P&ID for the NW PLASGAS system.
9.	ENS-NWPVR-PID-24019	Gas Handling System P&ID for the NW PLASGAS system.

NOTE: 1. THE OVER FLOW FROM EACH TANK IS TRANSFERRED TO A 80-LITRE POLYETHYLENE DRUM.

FUNC.	NAME	DESIGNATION	SIGNATURE
PRP'D	M.K.Nkadimeng	PROCESS ENGINEER	
REVIEW	G.Manuel	CHIEF ENGINEER CONTROL & INSTRUMENTATION	
REVIEW	S.Mngoma	CHIEF MECHANICAL ENGINEER	
REVIEW	W.van den Berg	CHIEF ELECTRICAL ENGINEER	
REVIEW	M.Correia	SENIOR PROCESS ENGINEER	
REVIEW	W.Liwick	SENIOR PROCESS ENGINEER	
APPR'D	K.Moodley	CHIEF PROCESS ENGINEER	

PRP'D	P.S.M	14/07/2015
REV	L.J.D	30/07/2015
REV	M.K	30/08/2015
REV	M.K	30/08/2015

DESCRIPTION: NW PLASGAS P&ID DIAGRAM

DATE: 14/07/2015

SCALE: NTS

UNITS: N/A

PROJECT: NW PLASGAS

TITLE: P&ID DIAGRAM

DRG.No.: ENS-NWPVR-PID-24002

SHEET: 2 OF 2

TEAMCENTRE No.: -

DESTROY ALL PRINTS

REVISION