


DESCRIPTION	SIZE	QTY	MATERIAL
CHANNEL	OD 690×ID 670	1	SA 516 Gr60
FLANGE	OD 818×ID 670-122 LG	1	SA 266 Gr 4
FLANGE	OD 818×ID 670-117 LG	1	SA 266 Gr 2
NOZZLE FLANGE	10"WNRF # 300	2	SA 105/ SA 106
NOZZLE PIPE	10"NB 60 SCH -120 LG	2	SA 240 Gr316L
BLIND	OD 818 ×ID 670-98 LG	2	SA 266 Gr 2
RF Pad	OD 400 ×ID 273-12 THK	2	IS2062

PDP'S	NO	PDP'S - (Professional Deliverables based Project - Skills) for AEP CERTIFICATION			
BASIC LEVEL		ASSOCIATE LEVEL (1 -2 YR EXP)	PROFESSIONAL LEVEL (≥ 3 YR EXP)	EXPERT LEVEL (≥ 5 YR EXP)	
DOMAIN		AOE'S - AREA OF EXPERTISE COVERED			
SUB DOMAIN					
INDUSTRY	ASCENT_CS_GLOBAL	IDT-INDUSTRY DOMAIN TRAINER	SATYA_SRINIVAS	MOBILE NO	MOBILE_NO
Date	Designed by R.PAVAN_KUMAR	EMP CODE 22A25A0342	Checked by RAVISHANKAR	Gmail REPURIPAVANKUMAR@GMAIL.COM	
TITLE OF THE PROJECT					
HEAT_EXCHANGER					
COMPANY LOGO	COMPANY NAME /INSTITUTION NAME		INDUSTRY/CLIENT LOGO		CERTIFICATION LOGO
	SWARNANDHRA COLLEGE OF ENGINEERING & TECHNOLOGY		