

Systems [A1] Existence Check Report									In PS List PP 904	Zone Team Opinion						
System	Status	Plant System Name	Zone	Ops Centre					Y		1	2	3	4	5	6
				KL	M	P	T	Y								
00-U-01	Not Started	Oily Water Sewer	Undefine	50	0	0	0	0	y							
01-P-01	Not Started	U60 Others interconnecting Pipelines	Zone 4	185	0	0	0	0	y							
01-P-02	Not Started	Process-Storage Interconnecting Pipelines	Zone 4	579	0	0	0	0	y							
11-P-01	Not Started	Crude Preheating and Descaling	Zone 1	0	742	0	0	0	y	y						
11-P-02	Not Started	Crude Distillation	Zone 1	0	2,037	1	0	0	y	y						
11-P-03	Not Started	Naptha Stabiliser	Zone 1	0	301	0	0	0	y	y						
11-P-10	Not Started	IA/PA/N2	Zone 1	0	186	0	0	0	y	y						
11-P-20	Not Started	Steam Condensate & BFW	Zone 1	0	377	0	0	0	y	y						
11-P-40	Not Started	Water (Cooling Water, Demineralised Water, Service Water, Potable Water)	Zone 1	0	96	0	0	0	y	y						
11-P-60	Not Started	Fuel Oil / Fuel Gas Flare	Zone 1	0	448	0	0	0	y	y						
11-P-80	Not Started	Closed Drain / Oily Water / Flushing Oil	Zone 1	0	77	0	0	0	y	y						
12-P-01	Not Started	NHT - Reaction Section	Zone 1	0	0	1,709	0	0	y	y						
12-P-02	Not Started	Make-up Gas Compressor	Zone 1	0	0	2,229	0	0	y	y						
12-P-03	Not Started	NHT - Stripper and Splitter Section	Zone 1	0	0	965	0	0	y	y						
12-P-10	Not Started	IA / PA / N2	Zone 1	0	0	28	0	0	y	y						
12-P-20	Not Started	Steam, Condensate & BFW	Zone 1	0	0	98	0	0	y	y						
12-P-30	Not Started	Caustic Distribution	Zone 1	0	0	8	0	0	y	y						
12-P-40	Not Started	Water (CW / DW / SW / PW)	Zone 1	0	0	28	0	0	y	y						
12-P-60	Not Started	Fuel Gas / Flare	Zone 1	0	0	46	0	0	y	y						
12-P-80	Not Started	Closed Drain / Oily Water	Zone 1	0	0	70	0	0	y	y						
13-P-01	Not Started	CCR - Reaction Section	Zone 1	0	0	2,618	0	0	y	y						
13-P-02	Not Started	CCR - Debutaniser Section	Zone 1	0	0	321	0	0	y	y						
13-P-03	Not Started	CCR - Regeneration Section	Zone 1	0	0	1,515	0	0	y	y						
14-P-01	Not Started	Kerosene Treater Unit	Zone 1	0	379	0	0	0	y	y						
15-P-01	Not Started	RFCC FEED Preheating	Zone 2	0	0	0	0	318	y							
15-P-02	Not Started	RFCC Reaction and Generation Section	Zone 2	0	0	0	0	5,797	y							
15-P-03	Not Started	RFCC - Fractionalisation Section	Zone 2	0	0	0	0	3,352	y		y					
15-P-04	Not Started	RFCC - Gas Recovery & Treatment	Zone 2	0	0	0	0	1,986	y		y					
15-P-10	Not Started	IA / PA / N2	Zone 2	0	0	0	0	120	y							
15-P-20	Not Started	Steam / Condensate / BFW	Zone 2	0	0	0	0	287	y							
15-P-40	Not Started	Water (CW / DW / SW / PW)	Zone 2	0	0	0	6	56	y							
15-P-60	Not Started	Fuel Oil / Fuel Gas / Flare	Zone 2	0	0	0	1	54	y							
15-P-80	Not Started	Closed Drain / Oily Water / Flushing Oil / Slope	Zone 2	0	0	0	0	411	y							
16-P-01	Not Started	LPG Treater Unit	Zone 2	0	0	0	0	222	y							
17-P-01	Not Started	RFCC Naptha Treater Unit	Zone 2	0	0	0	0	233	y							
18-P-01	Not Started	Sour WaterTreatment Unit	Zone 2	0	0	0	758	0	y		y					
18-P-10	Not Started	IA / PA / N2	Zone 2	0	0	0	23	0	y							
18-P-20	Not Started	Steam / Condensate / BFW	Zone 2	0	0	0	73	0	y							
18-P-40	Not Started	Water (CW / DW / SW / PW)	Zone 2	0	0	0	40	0	y							
18-P-60	Not Started	Fuel Gas / Flare	Zone 2	0	0	0	43	0	y							
18-P-80	Not Started	Closed Drain / Oily Water	Zone 2	0	0	0	135	0	y							
19-P-01	Not Started	Amine Regeneration Unit	Zone 2	0	0	0	439	0	y							
19-P-80	Not Started		Zone 2	0	0	0	4	0								
20-P-01	Not Started	Spent Caustic Neutralisation Unit	Zone 2	0	0	0	629	0	y							
20-P-80	Not Started		Zone 2	0	0	0	1	0								
21-P-01	Not Started	C3 / C4 Splitter	Zone 2	0	0	0	1,126	0	y							
21-P-02	Not Started	Propane / Propylene Splitter	Zone 2	0	0	0	803	0	y		y					
22-P-01	Not Started	Sulphur Recovery Unit	Zone 2	0	0	0	1,299	0	y		y					

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System	Status	Plant System Name	Zone	Ops Centre					Y		1	2	3	4	5	6
				KL	M	P	T	Y								
23-P-01	Not Started	ISOM - Reaction Section	Zone 1	0	0	1,747	0	0	y	y						
23-P-02	Not Started	ISOM - Fractionation Section	Zone 1	0	0	952	0	0	y	y						
24-P-01	Not Started	Sour Water Treating Unit	Zone 2	0	0	0	0	3,158	y	y						
24-P-02	Not Started	LCOHDT Fractionnation Section	Zone 2	0	0	0	0	632	y	y						
24-P-021	Not Started		Undefine	0	0	0	0	10								
24-P-10	Not Started	IA / PA / N2	Zone 2	0	0	0	0	25	y	y						
24-P-20	Not Started	Steam Condensate & BFW	Zone 2	0	0	0	0	90	y	y						
24-P-40	Not Started	Water (CW / DW / SW / PW)	Zone 2	0	0	0	0	32	y	y						
24-P-60	Not Started	Fuel Gas Flare	Zone 2	0	0	0	0	18	y	y						
24-P-80	Not Started	Closed Drain / Oily Water	Zone 2	0	0	0	0	136	y	y						
24-P-OX	Not Started		Undefine	0	0	0	0	50		y						
31-U-01	Started	Fresh Water	Zone 5	116	0	0	0	0	y							
31-U-02	Started	Demineralsised Water	Zone 5	1,439	0	0	0	0	y							
31-U-03	Started	Potable Water	Zone 5	102	0	0	0	0	y							
32-U-01	Not Started	Condensate Collection and Treatment	Zone 5	1,292	0	0	0	0	y							
32-U-02	Not Started	Power Station Condensate	Zone 5	782	0	0	0	0	y							
32-U-03	Not Started	BFW and Deaerator	Zone 5	533	0	0	0	0	y							
32-U-04	Not Started	HP Steam	Zone 5	51	0	0	0	0	y							
32-U-05	Not Started	MP Steam	Zone 5	57	0	0	0	0	y							
32-U-06	Not Started	LP Steam	Zone 5	71	0	0	0	0	y							
33-U-01	Started	Cooling Water	Zone 4	398	0	0	0	0	y							
34-U-01	Not Started	Sea Water Intake	Zone 6	704	0	0	0	0	y							
34-U-02	Not Started	Dea Water Distribution	Zone 6	106	0	0	0	0	y							
35-U-01	Not Started	Instrument Air Receiver and Distribution	Zone 5	67	0	0	0	0	y							
35-U-02	Not Started	IA Generation	Zone 5	1,506	0	0	0	0	y							
35-U-03	Not Started	Plant Air Distribution	Zone 5	32	0	0	0	0	y							
36-U-01	Not Started	Cryogenic Nitrogen Generation	Zone 5	658	0	0	0	0	y							
36-U-02	Started	Plant Liquid Nitrogen Storage and Vaporisation	Zone 5	153	0	0	0	0	y							
36-U-03	Not Started	CCR Liquid Nitrogen Storage and Vaporisation	Zone 5	109	0	0	0	0	y							
37-U-01	Not Started	Fuel Gas	Zone 1	17	254	0	0	0	y	y						
38-U-01	Not Started	Fuel Oil	Zone 4	365	0	0	0	0	y							
39-U-01	Started	20 Be, 14 Be and 5 Be Caustic	Zone 5	202	0	0	0	0	y							
39-U-02	Started	50 Be Caustic	Zone 5	160	0	0	0	0	y							
40-U-01	Started	HHP Boiler Feed Water	Zone 5	842	0	0	0	0	y							
40-U-02	Not Started	HHP Boiler A	Zone 5	1,342	0	0	0	0	y							
40-U-03	Started	HHP Boiler B and HHP Steam Distribution	Zone 5	1,178	0	0	0	0	y							
40-U-04	Not Started	HHP Boiler C	Zone 5	1,185	0	0	0	0	y							
40-U-05	Not Started	HHP Boiler D	Zone 5	1,072	0	0	0	0	y							
40-U-06	Not Started	Steam Turbine Generator A	Zone 5	1,029	0	0	0	0	y							
40-U-07	Not Started	Steam Turbine Generator B	Zone 5	1,028	0	0	0	0	y							
40-U-08	Not Started	Steam Turbine Generator C	Zone 5	1,028	0	0	0	0	y							
40-U-09	Not Started	Steam Turbine Generator D	Zone 5	1,028	0	0	0	0	y							
40-U-10	Not Started	Emergency Deisel Generator	Zone 5	57	0	0	0	0	y							
51-U-01	Not Started	Refinery Tankage	Zone 4	2,586	0	0	0	0	y							
51-U-02	Not Started	Off-spec LPG/Propylene Spheres	Zone 4	420	0	0	0	0	y							
52-U-01	Not Started	Product Tankage	Zone 3	2,599	0	0	0	0	y							
52-U-02	Not Started	LPG/Propylene Spheres	Zone 3	1,222	0	0	0	0	y							
52-U-03	Not Started	Slope Oil	Zone 3	153	0	0	0	0	y							

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				KL	M	P	T	Y								
52-U-04	Not Started	IA / PA / N2	Zone 3	241	0	0	0	0	y							
52-U-05	Not Started	Boiler Package, Steam and Condensate	Zone 3	214	0	0	0	0	y							
52-U-06	Not Started	Water (SW / PW / OW / OWS / BW)	Zone 3	915	0	0	0	0	y							
53-U-01	Not Started	Truck Loading	Zone 3	868	0	0	0	0	y							
54-U-01	Not Started	Product Blending	Zone 4	791	0	0	0	0	y							
55-U-01	Not Started	Flushing Oil Distribution	Zone 4	95	0	0	0	0	y							
55-U-02	Not Started	SPM Flushing Oil	Zone 4	164	0	0	0	0	y							
56-U-01	Not Started	Heavy Slops	Zone 4	263	0	0	0	0	y							
56-U-02	Not Started	Light Slops	Zone 4	138	0	0	0	0	y							
57-U-01	Not Started	Main Flare	Zone 4	217	0	0	0	0	y							
57-U-02	Not Started	Sour Flare	Zone 4	61	0	0	0	0	y							
58-U-01	Not Started	Refinery Effluent Treatment	Zone 2	2,951	0	0	0	0	y		y					
58-U-02	Not Started	Refinery Sludge Treatment	Zone 2	827	0	0	0	0	y		y					
59-U-01	Started	Refinery Fire Water	Zone 5	211	0	0	0	0	y							
60-U-01	Not Started	Crude Tankage	Zone 4	812	0	0	0	0	y							
60-U-02	Not Started	Crude Tank TK-6001-A	Zone 4	677	0	0	0	0	y							
60-U-03	Not Started	Oily Water Treatment	Zone 4	226	0	0	0	0	y							
71-U-01	Not Started	P1-P3 Interconnecting Pipelines	Zone 3	300	0	0	0	0	y							
72-U-01	Not Started	Tankage-Jetty Interconnecting Pipelines	Zone 3	358	0	0	0	0	y							
81-U-01	Not Started	Loading System	Zone 6	2,854	0	0	0	0	y							
81-U-02	Not Started	LPG/Propylene Loading System	Zone 6	796	0	0	0	0	y							
81-U-03	Not Started	Product Tankage Firewater	Zone 3	180	0	0	0	0	y							
81-U-04	Not Started	IA / N2	Zone 6	28	0	0	0	0	y							
81-U-05	Not Started	Slops and Oily Water	Zone 6	106	0	0	0	0	y							
81-U-06	Not Started	Jetty Topsides Firewater	Zone 6	147	0	0	0	0	y							
81-U-07	Not Started		Undefine	7	0	0	0	0	y							
82-U-01	Not Started	SPM Facilities and Pipeline	Zone 6	509	0	0	0	0	y							
BD-101	Not Started	SS1 Building Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	2	0	0	0	0	s							
BD-101-02	Not Started	SS1 Building - HVAC	Undefine	5	0	0	0	0	y							
BD-101-03	Not Started	Main Substation SS1 Building - Fire and Gas Detection	Zone 4	95	0	0	0	0	y							
BD-102	Not Started	SS2 Building - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	2	0	0	0	0	s							
BD-102-02	Not Started	SS2 Building - HVAC	Undefine	5	0	0	0	0	y							
BD-102-03	Not Started	SS2 Building - Fire and Gas Detection	Undefine	71	0	0	0	0	y							
BD-103-01	Not Started	SS4 Building - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y							
BD-103-02	Not Started	SS4 Building - HVAC	Undefine	6	0	0	0	0	y							
BD-103-03	Not Started	SS4 Building - Fire and Gas Detection	Undefine	70	0	0	0	0	y							
BD-104-01	Not Started	SS5 Building - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y							
BD-104-02	Not Started	SS5 Building - HVAC	Undefine	5	0	0	0	0	y							
BD-104-03	Not Started	SS5 Building - Fire and Gas Detection	Undefine	71	0	0	0	0	y							
BD-105-01	Not Started	SS7 Building - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y							
BD-105-02	Not Started	SS7 Building - HVAC	Undefine	5	0	0	0	0	y							
BD-105-03	Not Started	SS7 Building - Fire and Gas Detection	Undefine	71	0	0	0	0	y							
BD-106-01	Not Started	SS8A Building - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y							
BD-106-02	Not Started	SS8A Building - HVAC	Undefine	5	0	0	0	0	y							
BD-106-03	Not Started	SS8A Building - Fire and Gas Detection	Undefine	95	0	0	0	0	y							
BD-107-01	Not Started	SS8B Building - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y							
BD-107-02	Not Started	SS8B Building - HVAC	Undefine	5	0	0	0	0	y							
BD-107-03	Not Started	SS8B Building - Fire and Gas Detection	Undefine	90	0	0	0	0	y							

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System	Status	Plant System Name	Zone	Ops Centre															
				KL	M	P	T	Y											
BD-123-02	Not Started	Product Tank Farm Fire Station - HVAC	Undefine	5	0	0	0	0	y										
BD-123-03	Not Started	Product Tank Farm Fire Station - Fire and Gas Detection	Undefine	80	0	0	0	0	y										
BD-124	Not Started	Truck Loading Gate House - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	2	0	0	0	0	s										
BD-124-02	Not Started	Truck Loading Gate House - HVAC	Undefine	5	0	0	0	0	y										
BD-124-03	Not Started	Truck Loading Gate House - Fire and Gas Detection	Undefine	88	0	0	0	0	y										
BD-125-01	Not Started	Driver's Facilities Building - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y										
BD-125-02	Not Started	Driver's Facilities Building - HVAC	Undefine	0	0	0	0	0	y										
BD-125-03	Not Started	Driver's Facilities Building - Fire and Gas Detection	Undefine	0	0	0	0	0	y										
BD-126-01	Not Started	Jetty Topsides FF Pump Station - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y										
BD-126-02	Not Started	Jetty Topsides FF Pump Station - HVAC	Undefine	2	0	0	0	0	y										
BD-126-03	Not Started	Jetty Topsides FF Pump Station - Fire and Gas Detection	Undefine	0	0	0	0	0	y										
BD-127	Not Started	Jetty Control Complex - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	8	0	0	0	0	s										
BD-127-02	Not Started	Jetty Control Complex - HVAC	Undefine	5	0	0	0	0	y										
BD-127-03	Not Started	Jetty Control Complex - Fire and Gas Detection	Undefine	128	0	0	0	0	y										
BD-128	Not Started	Satellite Control Complex - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	6	0	0	0	0	s										
BD-128-02	Not Started	Satellite Control Complex - HVAC	Undefine	5	0	0	0	0	y										
BD-128-03	Not Started	Satellite Control Complex - Fire and Gas Detection	Undefine	125	0	0	0	0	y										
BD-129-01	Not Started	Jetty Workshop - Civil Work (Civil, Architectural, Lighting, earthing, etc)	Undefine	0	0	0	0	0	y										
BD-129-02	Not Started	Jetty Workshop - HVAC	Undefine	2	0	0	0	0	y										
BD-129-03	Not Started	Jetty Workshop - Fire and Gas Detection	Undefine	31	0	0	0	0	y										
BD-P7	Not Started		Undefine	4	0	0	0	0											
BD-P7-03	Not Started		Undefine	262	0	0	0	0											
NP-121-02	Not Started	EMCS Main Substation SS1	Zone 4	68	0	0	0	0	y										
NP-121-03	Not Started	EMCS Substation SS2	Zone 4	2	0	0	0	0	y										
NP-121-04	Not Started	EMCS Substation SS4	Zone 4	2	0	0	0	0	y										
NP-121-05	Not Started	EMCS Substation SS5	Zone 4	2	0	0	0	0	y										
NP-121-07	Not Started	EMCS Substation SS8A	Zone 4	2	0	0	0	0	y										
NP-121-08	Not Started	EMCS Substation SS8B	Zone 4	2	0	0	0	0	y										
NP-121-09	Not Started	EMCS Substation SS8C	Zone 4	2	0	0	0	0	y										
NP-121-10	Not Started	EMCS Substation SS9	Zone 3	2	0	0	0	0	y										
NP-121-11	Not Started	EMCS Substation SS10	Zone 3	2	0	0	0	0	y										
NP-121-12	Not Started	EMCS Substation SS10A	Zone 3	1	0	0	0	0	y										
NP-121-13	Not Started	EMCS Substation SS12	Zone 4	2	0	0	0	0	y										
NP-121-14	Not Started	EMCS Substation SS12	Zone 4	1	0	0	0	0	y										
NP-201-01	Started	DCS System CCC	Zone 4	78	0	0	0	0	y										
NP-201-02	Not Started	DCS System MMR2	Zone 4	30	0	0	0	0	y										
NP-201-03	Not Started	DCS System MMR1	Zone 4	54	0	0	0	0	y										
NP-201-04	Not Started	DCS System JCC	Zone 3	24	0	0	0	0	y										
NP-201-05	Not Started	DCS System SCC	Zone 3	38	0	0	0	0	y										
NP-201-06	Not Started	DCS System P1B1	Zone 4	72	0	0	0	0	y										
NP-201-07	Not Started	DCS System PIB4	Zone 4	96	0	0	0	0	y										
NP-201-08	Not Started	DCS System PIB6	Zone 4	62	0	0	0	0	y										
NP-202	Not Started		Undefine	0	0	0	0	7											
NP-202-02	Not Started	Fire & Gas Detection Switchyard	Zone 5	8	0	0	0	0	y										
NP-202-11	Not Started	Fire & Gas Detection CDU	Zone 1	4	675	0	0	0	y			y							
NP-202-12	Not Started	Fire & Gas Detection NHT	Zone 1	6	0	213	0	0	y			y							
NP-202-13	Not Started	Fire & Gas Detection CCR	Zone 1	5	0	194	0	0	y			y							
NP-202-14	Not Started	Fire & Gas Detection KTU	Zone 1	3	89	0	0	0	y			y							

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NP-202-15	Not Started	Fire & Gas Detection RFCC / LTU / NTU	Zone 2	8	0	0	0	799	y		y					
NP-202-18	Not Started	Fire & Gas Detection SWS / ARU	Zone 2	7	0	0	288	0	y		y					
NP-202-21	Not Started	Fire & Gas Detection PRU	Zone 2	1	0	0	269	0	y		y					
NP-202-23	Not Started	Fire & Gas Detection ISOM	Zone 1	3	0	143	0	0	y		y					
NP-202-24	Not Started	Fire & Gas Detection LCOHDT	Zone 2	17	0	0	0	468	y		y					
NP-202-31	Not Started	Fire & Gas Detection Water System / IA & PA / N2 / Caustic / Fire Water	Zone 5	32	0	0	0	0	y							
NP-202-37	Not Started	Fire & Gas Detection Fuel Gas	Zone 1	1	48	0	0	0	y		y					
NP-202-40	Not Started	Fire & Gas Detection Power Generation and Distribution	Zone 5	140	0	0	0	0	y							
NP-202-51	Not Started	Fire & Gas Detection Refinery and Fuel Oil Tankage	Zone 4	415	0	0	0	0	y							
NP-202-52	Not Started	Fire & Gas Detection Product Tank Farm	Zone 3	634	0	0	0	0	y							
NP-202-53	Not Started	Fire & Gas Detection Truck Loading	Zone 3	72	0	0	0	0	y							
NP-202-57	Not Started	Fire & Gas Detection Flare	Zone 4	77	0	0	0	0	y							
NP-202-58	Not Started	Fire & Gas Detection Cooling Water / Effluent Treatment	Zone 2	195	0	0	0	0	y		y					
NP-202-60	Not Started	Fire & Gas Detection Crude Tank Farm	Zone 4	189	0	0	0	0	y							
NP-202-81	Not Started	Fire & Gas Detection Jetty	Zone 6	419	0	0	0	0	y							
NP-203	Not Started		Undefine	0	0	0	0	0								
NP-203-01	Started	ESD System CCC	Zone 4	119	0	0	14	7	y							
NP-203-02	Not Started	ESD System MMR2	Zone 4	20	0	0	0	0	y							
NP-203-03	Not Started	ESD System MMR1	Zone 4	26	0	0	0	0	y							
NP-203-04	Not Started	ESD System JCC	Zone 3	33	0	0	0	0	y							
NP-203-05	Not Started	ESD System SCC	Zone 3	44	0	0	0	0	y							
NP-203-06	Not Started	ESD System PIB1	Zone 4	76	0	0	0	0	y							
NP-203-07	Not Started	ESD System PIB4	Zone 4	86	0	9	0	0	y							
NP-203-08	Not Started	ESD System PIB6	Zone 4	40	0	0	0	0	y							
NP-204-01	Started	F&G System CCC	Zone 4	115	0	0	0	42	y							
NP-204-02	Not Started	ESD System MMR2	Zone 4	18	0	0	0	0	y							
NP-204-03	Not Started	ESD System MMR1	Zone 4	90	0	0	0	0	y							
NP-204-04	Not Started	ESD System JCC	Zone 3	22	0	0	0	0	y							
NP-204-05	Not Started	ESD System SCC	Zone 3	85	0	0	0	0	y							
NP-204-06	Not Started	ESD System PIB1	Zone 4	26	0	0	0	0	y							
NP-204-07	Not Started	ESD System PIB4	Zone 4	30	0	0	0	0	y							
NP-204-08	Not Started	ESD System PIB6	Zone 4	18	0	0	0	0	y							
NP-205-01	Not Started	MMS System CCC	Zone 4	1	0	0	0	0	y							
NP-206-01	Not Started	TAS System SCC	Zone 3	12	0	0	0	0	y							
NP-206-02	Not Started	TAS System JCC	Zone 3	8	0	0	0	0	y							
NP-206-03	Not Started	TAS System TLCR	Zone 3	4	0	0	0	0	y							
NP-207-01	Not Started	MOV Control System CCC	Zone 4	4	0	0	0	0	y							
NP-207-02	Not Started	MOV Control System MRR1	Zone 4	9	0	0	0	0	y							
NP-207-03	Not Started	MOV Control System MRR2	Zone 4	7	0	0	0	0	y							
NP-207-04	Not Started	MOV Control System SCC	Zone 3	18	0	0	0	0	y							
NP-207-05	Not Started	MOV Control System JCC	Zone 3	6	0	0	0	0	y							
NP-208-02	Not Started	Tank Gauging System MRR1	Zone 4	4	0	0	0	0	y							
NP-208-03	Not Started	Tank Gauging System MRR2	Zone 4	4	0	0	0	0	y							
NP-208-04	Not Started	Tank Gauging System SCC	Zone 3	4	0	0	0	0	y							
NP-210-01	Not Started	Shelter Analyser House Unit 11	Undefine	0	41	0	0	0	y							
NP-210-02	Not Started	Shelter Analyser House Unit 21	Undefine	0	0	0	105	0	y							
NP-210-03	Not Started	Shelter Analyser House Unit 23	Undefine	0	0	157	0	0	y							
NP-210-04	Not Started	Shelter Analyser House Unit 51	Zone 4	279	0	0	0	0	y							

Systems [A1] Existence Check Report

System	Status	Plant System Name	Zone	Ops Centre					In PS List PP 904	Zone Team Opinion					
				KL	M	P	T	Y		1	2	3	4	5	6
NP-307-05	Not Started	Other Telecoms - Marine System	Zone 6	24	0	0	0	0	y						
NP-401	Not Started		Undefine	0	0	0	0	0							
NP-401-12	Not Started	Fire Fighting Equipment NHT	Undefine	0	0	10	0	0	y						
NP-401-13	Not Started	Fire Fighting Equipment CCR	Undefine	0	0	10	0	0	y						
NP-401-15	Not Started	Fire Fighting Equipment RFCC / LTU / NTU	Undefine	0	0	0	0	99	y						
NP-401-21	Not Started	Fire Fighting Equipment PRU	Undefine	0	0	0	24	0	y						
NP-401-24	Not Started	Fire Fighting Equipment LCOHDT	Undefine	0	0	0	0	36	y						
NP-401-51	Not Started	Fire Fighting Equipment Refinery and Fuel Oil Tankage	Zone 4	541	0	0	0	0	y						
NP-401-52	Not Started	Fire Fighting Equipment Product Tank Farm	Zone 3	631	0	0	0	0	y						
NP-401-53	Not Started	Fire Fighting Equipment Truck Loading	Zone 3	18	0	0	0	0	y						
NP-401-60	Not Started	Fire Fighting Equipment Crude Tank Farm	Zone 4	141	0	0	0	0	y						
NP-401-81	Not Started	Fire Fighting Equipment Jetty	Zone 6	162	0	0	0	0	y						
NP-401-82	Not Started		Undefine	5	0	0	0	0	y						