

Phụ lục 3: CÁC YÊU CẦU CỦA DỰ ÁN/
Schedule 3: Project Requirements

Contents

1. NSRP Procedure	3
2. NSRP Asbuilt Document.....	4
2.1. Project Management	4
2.2. Plot Plan	5
2.3. Process	5
2.4. Piping and Instrument Diagram.....	7
2.5. Piping.....	7
2.6. Equipment.....	9
2.7. Civil/ Steel structure	10
2.8. Instrument	12
2.9. Electrical	14
2.10. Procurement.....	15
2.11. Quality Control.....	15
2.12. Inspection Test Plan	16
2.13. Pre-Commissioning and Commissioning.....	17
2.14. Other Requirements.....	18

1. NSRP Procedure

Document Number	Document Title	Rev.
MD-04-HSE-HS-PD-015	HSSE&S Instructions for Contractors	1
MD-04-HSE-HS-PD-048	Hot Work Safety Procedure	2
MD-04-HSE-FF-PD-002	Fire Prevention Procedure	2
MD-04-HSE-HS-PD-044	Traffic Safety Rules in the Refinery Site	5
MD-04-HSE-HS-PD-001	PPE Management Procedure	5
MD-04-HSE-HS-PD-003	Permit to Work Procedure	9
MD-04-HSE-HS-PD-004	Job Safety Analysis (JSA) & Safe Work Method Statement (SWMS) Procedure	3
MD-04-HSE-HS-PD-005	HSSES Training Procedure	4
MD-04-HSE-HS-PD-007	Incident Reporting and Investigation Procedure	5
MD-04-HSE-HS-PD-009	START Procedure	1
MD-04-HSE-HS-PD-012	Lock Out & Tag Out Procedure	2
MD-04-HSE-HS-PD-014	HSE Non-compliance control procedure	4
MD-04-HSE-HS-PD-015	HSSES Instructions for Contractors	0
MD-04-HSE-HS-PD-018	Hazardous gas safety management procedure	1
MD-04-HSE-HS-PD-019	Safety Signs barricade and label management procedure	0
MD-04-HSE-HS-PD-020	Radiation Safety Management Procedure	2
MD-04-HSE-HS-PD-021	Safe Behavior Observation Procedure	1
MD-04-HSE-HS-PD-023	Evacuation and Emergency Alarm Procedure	4
MD-04-HSE-HS-PD-025	Crisis Management Procedure	0
MD-04-HSE-HS-PD-026	HSE Audit and Inspection Plan procedure	1
MD-04-HSE-HS-PD-029	Confined Space Entry Procedure	1
MD-04-HSE-HS-PD-030	Smoking Drugs and Alcohol Procedure	1
MD-04-HSE-HS-PD-032	Gate Control Procedure	9
MD-04-HSE-HS-PD-036	ID Card Issuing and Management Procedure	3
MD-04-HSE-HS-PD-041	Working at Height Procedure	0
MD-04-HSE-HS-PD-043	Electrical Safety Procedure	2
MD-04-HSE-HS-PD-044	Traffic Safety Rules in the Refinery Site	5
MD-04-HSE-HS-PD-047	Nitrogen Safety Procedure	0
MD-04-HSE-HS-PD-048	Hot Work Safety Procedure	2
MD-04-HSE-HS-PD-056	Heat Stress Prevention Program	0
MD-04-HSE-HS-PD-059	Manual Handling Procedure	0
MD-04-MT-MS-PD-024	Two Year OM Spare Parts Selection Strategy	1
MD-04-MT-PD-100	Scaffolding HSE Procedure	1
MD-04-MT-PD-101	Mobile Equipment and Heavy Equipment Safety Management Procedure	0
MD-04-MT-PD-104	Lifting & Rigging Operation HSE Procedure	3
MD-04-MT-PD-106	Excavation Procedure	1
MD-04-MT-PD-107	Grating Remove Procedure	0
MD-04-MT-PD-108	SIMOPS Coordination Procedure	0
MD-04-MT-RSSTA-PD-014	Maintenance Procedure for Piping General Work	0
MD-04-MT-RSSTA-PD-016	Maintenance procedure for Leak Test, Hydro Test	0
MD-04-MT-RSSTA-PD-017	Maintenance procedure for Painting work	0

Document Number	Document Title	Rev.
MD-04-MT-RSSTA-PD-018	Maintenance procedure for Welding and Cutting Work	1
MD-04-HSE-HS-PD-002	Tools & portable equipment procedure	0
MD-04-HSE-HS-PD-022	Hazard Identification, Risk Management and Controls procedure	0
MD-04-HSE-HS-PD-027	Golden Safety Rules	0
MD-04-HSE-HS-PD-006	H2S Safety Procedure	1
MD-04-HSE-HS-PD-038	Typhoon Response Procedure	5
MD-04-HSE-HS-PD-50	SDS Management Procedure	0
MD-04-HSE-HS-PD-056	Heat Stress Prevention	0
MD-04-HSE-HS-PD-060	Compressed Gas Cylinder Management Procedure	0
MD-04-HSE-HS-PD-061	Security Start Up Procedure	1
MD-04-HSE-ES-PL-007	Waste Management Plan	2

2. NSRP As built Document

2.1. Project Management

Document Number	Document Title	Rev.
S-000-1132-0001V	Work Breakdown Structure (WBS)	2
S-000-1133-0004V	Progress Review And Certification Procedure	2
S-000-1136-0001V	Document Control Procedure	1
S-000-1139-0003V	Project Quality Audit Procedure	2
S-000-1140-0006V	Mandatory Vietnamese Codes And Standards List	3
S-000-1140-0007V	International Codes & Standards List	0
S-000-1140-0014V	Equipment And Line Numbering Procedure	1
S-000-1140-0021V	Document Numbering Procedure	4
S-000-1140-0023V	Document Classification And File Format	5
S-000-1140-0024V	Title Block Requirements For Technical Documents And Drawings	0
S-000-1140-0025V	Requirements For Document And Data Handover	2
S-000-1140-0026V	Instruction For Vendor Documentation (General)	3
S-000-1140-0030V	As Built Document Procedure	4
S-000-1140-0031V	Preparation Of Vendor Data Books	4
S-000-1140-0032V	Preparation Procedure For Design Books	1
S-000-1140-0034V	Guideline For P&ID Development (Phase Control)	0
S-000-1140-0042V	Procedure For Notices Of P&I Diagram Change (NPIC) And Notices Of Plot Plan Change (NPPC)	0
S-000-1140-0051V	Template For Requisition Preparation	2
S-000-1140-0052V	Spare Parts Philosophy	1
S-000-1140-0053V	Spare Parts Handling Procedure	1
S-000-1140-0055V	Project Specification For Spare Parts List Preparation By Vendors	1
S-000-1140-0057V	Vendor Source Inspection Criticality Rating List (Common)	A
S-000-1140-0062V	Procedure For Field Work Request (FWR)	3
S-000-1140-0063V	Procedure For Early Warning Notice (EWN)	0
S-000-1140-0064V	Field Change Sheet Procedure	3

Document Number	Document Title	Rev.
S-000-1140-0086V	Handover Procedure For Spare Parts & Special Tools	0
S-000-1140-0087V	Preparation Procedure For Construction Records	3
S-000-1140-0090V	Handover Procedure For Local Authority / 3Rd Party Certificates	0
S-000-1140-0091V	Defect Notification And Handling Procedure	4
S-000-1140-0092V	Handover Procedure For Documents, Data And Materials	3
S-000-1140-0093V	Preparation Procedure For Commissioning Records	0
S-000-1140-0094V	Initial Spare Parts Handling After Mechanical Completion	0
S-000-1148-0002V	Government Application Procedure For Equipment Requiring Statutory Approval	0
S-000-11F0-0002V	2D CAD Regulation	0

2.2. Plot Plan

Document Number	Document Title	Rev.
D-000-1225-0001V	P&ID Symbolology General Notes & Abbreviations	1
D-000-1225-0002V	P&ID PIPING SYMBOLOGY	2
D-B40-1225-0001S	UNIT OVERALL PLOT PLAN STEAM & POWER AREA UNIT 110/111/112/113	6
D-B40-1225-0010S	KEY PLAN FOR UNIT PLOT PLAN STEAM & POWER AREA UNIT 110/111/112/113	6
D-B40-1225-0011S	UNIT PLOT PLAN STEAM & POWER AREA UNIT 110/111/112/113 (1/4)	5
D-B40-1362-0001S	KEY PLAN OF A/G GENERAL ARRANGEMENT DWG FOR STEAM & POWER AREA UNIT110/111/112/113	2
D-B40-1225-0012S	UNIT PLOT PLAN STEAM & POWER AREA UNIT 110/111/112/113 (2/4)	5
D-B40-1225-0013S	UNIT PLOT PLAN STEAM & POWER AREA UNIT 110/111/112/113 (3/4)	5
D-B40-1225-0014S	UNIT PLOT PLAN STEAM & POWER AREA UNIT 110/111/112/113(4/4)	6
D-113-1223-0401S	PFD - Unit 113 - Steam Turbine Generators	2
D-113-1223-0402S	PFD - Unit 113 - Steam Turbine Generators	2
D-113-1223-0403S	PFD - Unit 113 - H & MB	2
D-113-1223-0901S	MSD - Unit 113 - Steam Turbine Generators	1
D-113-1223-0902S	MSD - Unit 113 - Steam Turbine Generators	1

2.3. Process

Doc. No.	Document Title	Rev.
S-110-1222-0001S	Steam and Power System Design Basis	1
S-000-1220-0001V	BASIC ENGINEERING DESIGN DATA	2
S-000-1252-0001V	QRA Study Procedure	0
S-000-1252-0101V	Detailed QRA Report	1
S-000-1256-0001G	HAZOP STUDY REPORT (FOR VENDOR PACKAGES)	0
S-000-1256-0001V	HAZOP PROCEDURE	0
S-000-1256-1001G	HAZOP ACTION CLOSE-OUT REPORT (FOR VENDOR PACKAGES)	0
S-000-1256-1001V	General Report for HAZOP Review and Actions Closeout	0
S-000-1256-1002V	HAZID Status Report	0

S-000-1257-0001G	SIL CLASSIFICATION REPORT (FOR VENDOR PACKAGES)	0
S-000-1257-0001V	SIL Classification Procedure	1
S-000-1260-0001V	RAM Study Procedure	0
S-000-1260-0005V	TML Setting Procedure	3
S-000-1271-0001S	STEAM SYSTEM DYNAMIC SIMULATION REPORT	1
S-000-1274-0001G	Materials Selection and Corrosion Control Guide	0
S-000-1274-0001J	Material Selection and Corrosion Control Guide	0
S-000-1274-0001V	Materials Selection and Corrosion Control Guide	0
S-000-1274-0002V	Materials Requirements for Pressurised Equipment and Piping	1
S-000-1274-0003V	Specification for Internal Corrosion Resistant Coating	1
S-000-1274-0004V	Specification for Thermally Sprayed Aluminium	0
S-000-1274-0005V	Specification for Coating and Wrapping of Buried Pipework	1
S-113-1223-0501S	UTILITY SUMMARY FOR STEAM TURBINE GENERATORS	3
S-113-1223-0502S	RELIEF AND BLOWDOWN SUMMARY (UNIT 113)	0
S-113-1223-0504S	PRESSURE RELIEF VALVE CALCULATION SHEET (UNIT 113)	0
S-113-1223-0801S	CAUSE AND EFFECT DIAGRAM (UNIT 113)	0
S-113-1223-0803S	STATIC ALARM SUPPRESSION FOR UNIT 113	0
S-113-1223-0804S	DYNAMIC ALARM SUPPRESSION FOR UNIT 113	0
S-113-1223-0804S	DYNAMIC ALARM SUPPRESSION FOR UNIT 113	1
S-113-1223-0804S	DYNAMIC ALARM SUPPRESSION FOR UNIT 113	2
S-113-1224-0401S	Equipment Data Sheet for STG CONDENSATE PUMPS	1
S-113-1224-0402S	Equipment Data Sheet for STG CONDENSATE PUMPS	1
S-113-1224-0403S	Equipment Data Sheet for STG CONDENSATE PUMPS	1
S-113-1224-0404S	Equipment Data Sheet for STG CONDENSATE PUMPS	1
S-113-1224-0405S	Equipment Data Sheet for STG CONDENSATE PUMPS	1
S-113-1224-0501S	PROCESS DATA SHEET FOR STEAM TURBINE GENERATOR PACKAGE (113-A-003/113-A-004)	1
S-113-1224-0901S	EQUIPMENT LIST FOR STEAM TURBINE GENERATORS	2
S-113-1224-4501S	Equipment Data Sheet for SEAL STEAM DESUPERHEATER	1
S-113-1224-4502S	Equipment Data Sheet for SEAL STEAM DESUPERHEATER	1
S-113-1224-4503S	Equipment Data Sheet for SEAL STEAM DESUPERHEATER	1
S-113-1224-4504S	Equipment Data Sheet for SEAL STEAM DESUPERHEATER	1
S-113-1224-4505S	Equipment Data Sheet for SEAL STEAM DESUPERHEATER	1
S-113-1224-4506S	Equipment Data Sheet for MP Extraction steam Desuperheater	1
S-113-1224-4507S	Equipment Data Sheet for MP Extraction steam Desuperheater	1
S-113-1224-4508S	Equipment Data Sheet for HP Extraction steam Desuperheater	1
S-113-1224-4509S	Equipment Data Sheet for HP Extraction steam Desuperheater	1
S-113-1224-4513S	PROCESS DATA SHEET FOR 113-A-003 VENT SILENCER (113-SP-9301)	1
S-113-1228-0001S	LINE LIST FOR STEAM TURBINE GENERATORS (UNIT 113)	3
S-113-1241-7901S	Fire Hazardous Equipment List for Steam Turbine Generators	0
S-113-1256-0002S	Vendor Package HAZOP Study Report for Utility- STG	0
S-113-1256-1002S	HAZOP ACTION CLOSEOUT REPORT - STG PACKAGE (FOR UNIT 113)	0
S-113-1257-0002S	VENDOR PACKAGE SIL CLASSIFICATION REPORT FOR UTILITY - STG	0
S-113-1283-0001S	OPERATING MANUAL FOR UNIT 113 STEAM TURBINE GENERATORS	1

S-000-1225-0001V	PREPARATION OF P&IDS	0
S-000-1244-0002V	SPECIFICATION FOR EQUIPMENT NOISE CONTROL	0
S-000-1244-0920V	Acceptance Test Procedure for Environmental Noise	1

2.4. Piping and Instrument Diagram

Doc. No.	Document Title	Rev.
D-113-1225-0001S	P&ID - Unit 113 - Steam Turbine Generator Package (113-A-003)	3
D-000-1225-0003V	P&ID EQUIPMENT SYMBOLOGY - 1	1
D-000-1225-0004V	P&ID EQUIPMENT SYMBOLOGY - 2	1
D-000-1225-0005V	P&ID EQUIPMENT SYMBOLOGY - 3	1
D-000-1225-0006V	P&ID EQUIPMENT SYMBOLOGY - 4	1
D-000-1225-0007V	P&ID EQUIPMENT SYMBOLOGY - 5	1
D-000-1225-0008V	P&ID SAMPLING SYMBOLOGY - 1	2
D-000-1225-0009V	P&ID SAMPLING SYMBOLOGY - 2	2
D-000-1225-0014V	P&ID TYPICAL PIPING ARRANGEMENT	2
D-000-1225-0020V	P&ID INSTRUMENT SYMBOLOGY AND LEGEND	2
D-000-1225-0021V	P&ID INSTRUMENT TYPICALS SYMBOLOGY - 1	2
D-000-1225-0022V	P&ID INSTRUMENT TYPICALS SYMBOLOGY - 2	2
D-000-1225-0023V	P&ID INSTRUMENT TYPICALS SYMBOLOGY - 3	2
D-000-1225-0024V	P&ID INSTRUMENT TYPICALS SYMBOLOGY - 4	2
D-000-1225-0025V	P&ID INSTRUMENT TYPICALS SYMBOLOGY - 5	3
D-000-1225-0026V	P&ID INSTRUMENT TYPICALS SYMBOLOGY - 6	5
D-000-1225-0027V	P&ID INSTRUMENT TYPICALS SYMBOLOGY - 7	4
S-112-1360-0001X	Piping Material Classification Summary	A

2.5. Piping

Doc. No.	Document Title	Rev.
S-000-1360-0001V	General Specification for Piping	1
S-000-1360-0002V	PIPING MATERIAL SPECIFICATION	5
S-000-1360-0003V	Specification for Equipment Spacing	0
S-000-1360-0004V	SPECIFICATION FOR IDENTIFICATION OF PIPING MATERIALS	4
S-000-1360-0005V	SPECIFICATION FOR STRESS ANALYSIS	0
S-000-1360-0006V	GUIDELINE FOR STRESS CRITICAL LINE LIST PREPARATION	0
S-000-1360-0008V	TECHNICAL SPECIFICATION FOR PIPES, FITTINGS, FLANGES, BOLTS & NUTS, GASKETS AND SPECTACLE BLINDS	4
S-000-1360-0009V	TECHNICAL SPECIFICATION FOR MANUAL VALVES	4
S-000-1360-0011V	Valve Data Sheet for Piping Manual Valves	0
S-000-1360-0012V	Technical Specification for GRP Pipes and Piping Components (Incl. CIVIL)	0
S-000-1360-0014V	Specification for Piping Material Substitution at Site	0
S-000-1360-0015V	Material and Technical Specification for PE Lined Piping for Foam Line	0
S-000-1360-0016V	Line List for Foam Concentrate Line (Polyethylene Lined)	0
S-000-1360-0016V	Line List for Foam Concentrate Line (Polyethylene Lined)	1

S-000-1360-0301J	Data Sheets for Motor Operated Valves (Gate)	1
S-000-1360-0301V	TECHNICAL SPECIFICATION FOR MOTOR OPERATED VALVES	1
S-000-1360-0312J	Technical Specification for Valves with Position Indicator	1
S-000-1360-0315G	Technical Specification for Blowdown Valves	0
S-000-1360-0315J	Technical Specification for Blowdown Valves	1
S-000-1360-0327J	Technical Specification for Special Check Valves	0
S-000-1360-0351J	Technical Specification for ROV Gate Valves	0
S-000-1360-0401J	Data Sheets for Special Paddle Blank and Spacer	1
S-000-1360-0501V	TECHNICAL SPECIFICATION FOR PRESSURE RELIEF VALVES	1
S-000-1360-0502J	Data Sheets for Rupture Disc	0
S-000-1360-0503J	Data Sheets for Multi-Tap Orifice Flanges	1
S-000-1360-0504J	Technical Specification for Restriction Orifices	8
S-000-1360-0504J	Technical Specification for Restriction Orifices	9
S-000-1360-0505J	Data Sheets for Level Gauges	5
S-000-1360-0506J	Technical Specification for Sight Glasses	1
S-000-1360-0601G	Technical Specification for Sample Coolers	0
S-000-1360-0608G	Technical Specification for Valve Interlocking Devices	0
S-000-1360-0616G	Data Sheet for Tubes and Tube Fittings	0
S-000-1360-0616J	Data Sheets for Tubes and Tube Fittings	5
S-000-1360-0616V	TECHNICAL SPECIFICATION FOR TUBES AND TUBE FITTINGS	5
S-000-1360-0620G	Data Sheet for Pre-Insulated Tubes for Heat Tracing	0
S-000-1360-0628J	Technical Specification for Air Motor Operated Valves	1
S-000-1360-0704J	Technical Specification for Spring Supports, Struts, and Snubbers	9
S-000-1360-0705J	Technical Specification for Vibration Isolation Pad	3
S-000-1360-0706J	Technical Specification for Spring Supports, Struts, and Snubbers (for RX/RG)	6
S-000-1360-0901G	Technical Specification for 3LPE Coating Line Pipe	0
S-112-1360-0001X	Piping Material Classification Summary	A
D-000-1360-0110V	TYPICAL PIPING ASSEMBLY PLANT LAYOUT GUIDELINES	1
D-000-1360-0111V	PLANT ROAD SPACING REQUIREMENT	1
D-000-1360-0112V	VALVE INSTALLATION GUIDE	2
D-000-1360-0114V	STANDARD DRAWING PIPE SPACE (1/3) ASME CL.150, CL.300 & CL.600	1
D-000-1360-0115V	STANDARD DRAWING PIPE SPACE (2/3) ASME CL.900 & CL.1500	1
D-000-1360-0116V	STANDARD DRAWING PIPE SPACE (3/3)	1
D-000-1360-0117V	TYPICAL DETAIL STRUCTURE	1
D-000-1360-0118V	TYPICAL DETAIL TOWER & VERTICAL DRUM	2
D-000-1360-0119V	TYPICAL DETAIL PLATFORM ARRANGEMENT OF HORIZONTAL VESSEL	1
D-000-1360-0120V	TYPICAL DETAIL SPECTACLE BLIND/SPADE/SPACER HANDLING	1
D-000-1360-0123V	TYPICAL DETAIL AROUND PUMPS END-TOP	0
D-000-1360-0124V	TYPICAL DETAIL AROUND PUMPS TOP-TOP (ALTERNATIVE)	0
D-000-1360-0125V	TYPICAL DETAIL AROUND PUMPS TOP-TOP (PREFERENCE)	0
D-000-1360-0126V	TYPICAL PIPING ASSEMBLY BASE DRAIN AROUND PUMPS	0
D-000-1360-0127V	TYPICAL DETAIL AROUND SAFETY VALVE	0
D-000-1360-0128V	TYPICAL DETAIL AT CONTROL VALVE (1/2)	0

D-000-1360-0129V	TYPICAL DETAIL AT CONTROL VALVE (2/2)	0
D-000-1360-0130V	DESIGN GUIDELINE FOR DEAD LEG	1
D-000-1360-0132V	TYPICAL PIPING DETAIL VALVE HANDLE EXTENSION	0
D-000-1360-0360V	Typical Piping Assembly Temperature Instrument (1/3)	1
D-000-1360-0361V	Typical Piping Assembly Temperature Instrument (2/3)	2
D-000-1360-0362V	Typical Piping Assembly Temperature Instrument (3/3)	1
D-000-1360-0400V	Typical Piping Assembly Pressure Gauge and Transmitter (1/11)	1
D-000-1360-0401V	Typical Piping Assembly Pressure Gauge and Transmitter (2/11)	0
D-000-1360-0402V	Typical Piping Assembly Pressure Gauge and Transmitter (3/11)	1
D-000-1360-0403V	Typical Piping Assembly Pressure Gauge and Transmitter (4/11)	0
D-000-1360-0404V	Typical Piping Assembly Pressure Gauge and Transmitter (5/11)	0
D-000-1360-0405V	Typical Piping Assembly Pressure Gauge and Transmitter (6/11)	0
D-000-1360-0406V	Typical Piping Assembly Pressure Gauge and Transmitter (7/11)	0
D-000-1360-0407V	Typical Piping Assembly Pressure Gauge and Transmitter (8/11)	0
D-000-1360-0408V	Typical Piping Assembly Pressure Gauge and Transmitter (9/11)	0
D-000-1360-0409V	Typical Piping Assembly Pressure Gauge and Transmitter (10/11)	0
D-000-1360-0410V	Typical Piping Assembly Pressure Gauge and Transmitter (11/11)	0
D-000-1360-0420V	Typical Piping Assembly Pressure Gauge and Transmitter Diaphragm Type (1/4)	1
D-000-1360-0421V	Typical Piping Assembly Pressure Gauge and Transmitter Diaphragm Type (2/4)	1
D-000-1360-0422V	Typical Piping Assembly Pressure Gauge and Transmitter Diaphragm Type (3/4)	0
D-000-1360-0423V	Typical Piping Assembly Pressure Gauge and Transmitter Diaphragm Type (4/4)	0
D-000-1360-0801V	TYPICAL DETAIL FOR FIREPROOFING ON PIPE SUPPORT (1/3)	0
D-000-1360-0802V	TYPICAL DETAIL FOR FIREPROOFING ON PIPE SUPPORT (2/3)	0
D-000-1360-0803V	TYPICAL DETAIL FOR FIREPROOFING ON PIPE SUPPORT (3/3)	0

2.6. Equipment

Document Number	Document Title	Rev.
S-113-1355-0501S	MECHANICAL DATA SHEET FOR OVERHEAD CRANE (113-CR-001/002/003/004/005)	0
S-000-1355-0501V	General Specification for Overhead Travelling Cranes	0
S-000-1355-0504J	Data Sheet for Overhead Cranes	0
S-000-135A-0001V	General Requirements for Packaged Equipment	1
D-000-1351-0002V	STANDARD DRAWING FOR FIREPROOFING FOR EQUIPMENT SUPPORT	2
D-000-1352-0001V	STANDARD DRAWING FOR EQUIPMENT PLATFORM & LADDER	7
D-000-1352-1001V	STANDARD DRAWING FOR HANDRAIL MODIFICATION	1
D-000-1354-0001V	Standard Drawings for Storage Tanks	3
S-000-1351-0001V	GENERAL REQUIREMENTS FOR WELDED UNFIRED PRESSURE VESSELS	1
S-000-1351-0004V	SUBMISSION OF WELDING AND MANUFACTURING PROCEDURES	0
S-000-1351-0005V	DESIGN GUIDELINES ON SHIPPING SADDLES FOR VESSELS	0
S-000-1351-0006V	GUIDELINES ON DESIGN OF ANCHOR BOLT TEMPLATES	1
S-000-1351-0007V	DESIGN & FABRICATION REQUIREMENTS FOR LIFTING & TAILING LUGS	0
S-000-1352-0002V	GENERAL SPECIFICATION FOR EQUIPMENT PLATFORM AND LADDER	0
S-000-1355-0501V	General Specification for Overhead Travelling Cranes	0
S-000-1355-0504J	Data Sheet for Overhead Cranes	0

Document Number	Document Title	Rev.
S-000-135A-0001V	General Requirements for Packaged Equipment	1
S-000-135B-0001V	Water Tube Boilers	0
S-000-135B-0002V	Heat Recovery Steam Generators	1

2.7. Civil/ Steel structure

Document Number	Document Title	Rev.
S-000-1310-0001V	Detailed Engineering Design Data for Civil and Structure	7
S-000-1310-0002V	Interpretative and Engineering Report for Detailed Soil Investigation	0
S-000-1310-0003V	Wind Load Calculation Procedure	0
S-000-1310-0004V	Seismic Load Calculation Procedure	1
S-000-1310-9001V	Civil Interface Coordination Procedure	A
S-000-1311-0001V	Specification for Detailed Soil Investigation Works	3
S-000-1311-0002V	Factual Report for Detailed Soil Investigation	A
S-000-1311-0004V	Topographical and Land Survey Data	A
S-000-1311-0005V	SETTLEMENT MONITORING REPORT	C
S-000-1311-1001V	SPECIFICATION FOR SETTLEMENT MONITORING FOR FOUNDATIONS, STRUCTURES AND EQUIPMENT	1
S-000-1311-1002V	Settlement Monitoring Report for Foundations, Structures and Equipment	X
S-000-1311-1003V	SETTLEMENT MONITORING REPORT FOR DEFECT ITEMS	D
S-000-1311-1003V	SETTLEMENT MONITORING REPORT FOR DEFECT ITEMS	E
S-000-1311-1003V	SETTLEMENT MONITORING REPORT FOR DEFECT ITEMS	G
S-000-1311-1003V	SETTLEMENT MONITORING REPORT FOR DEFECT ITEMS	H
S-000-1311-1003V	SETTLEMENT MONITORING REPORT FOR DEFECT ITEMS	J
S-000-1311-1003V	SETTLEMENT MONITORING REPORT FOR DEFECT ITEMS	K
S-000-1311-1003V	SETTLEMENT MONITORING REPORT FOR DEFECT ITEMS	L
S-000-1312-1001V	Construction Specification for Site Preparation and Earthwork	3
S-000-1314-1001V	Construction Specification for Piling Work	5
S-000-1314-1002V	Construction Specification for Pile Load Test	1
S-000-1316-0001J	TECHNICAL SPECIFICATION FOR MANUAL VALVES FOR NON-PRESSURIZED LINE	0
S-000-1316-0001M	Technical Specification for Manual Valves for Non-Pressurized Line	0
S-000-1316-0001S	Technical Specification for Manual Valves for Non-Pressurized Line	0
S-AC0-1316-0001C	TECHNICAL SPECIFICATION FOR MANUAL VALVES FOR NON-PRESSURIZED LINE	0
S-000-1314-1001V	Construction Specification for Piling Work	5
D-000-1330-3001J	STRUCTURAL STEEL WORKS GENERAL NOTES (JIS)	2
D-000-1330-3002J	STANDARD STEEL MEMBER PROFILES (JIS)	3
D-000-1330-3005J	STANDARD DETAILS FOR EM CONNECTION (JIS) (1/4)	1
D-000-1330-3006J	STANDARD DETAILS FOR EM CONNECTION (JIS) (2/4)	1
D-000-1330-3007J	STANDARD DETAILS FOR EM CONNECTION (JIS) (3/4)	1
D-000-1330-3008J	STANDARD DETAILS FOR EM CONNECTION (JIS) (4/4)	1
D-000-1330-3009J	STANDARD DETAILS FOR EMH CONNECTIONS (JIS) (1/4)	1
D-000-1330-3010J	STANDARD DETAILS FOR EMH CONNECTIONS (JIS) (2/4)	1

Document Number	Document Title	Rev.
D-000-1330-3011J	STANDARD DETAILS FOR EMH CONNECTIONS (JIS) (3/4)	1
D-000-1330-3012J	STANDARD DETAILS FOR EMH CONNECTIONS (JIS) (4/4)	1
D-000-1330-3013J	STANDARD DETAILS FOR EMT CONNECTIONS (JIS) (1/4)	1
D-000-1330-3014J	STANDARD DETAILS FOR EMT CONNECTIONS (JIS) (2/4)	1
D-000-1330-3015J	STANDARD DETAILS FOR EMT CONNECTIONS (JIS) (3/4)	1
D-000-1330-3016J	STANDARD DETAILS FOR EMT CONNECTIONS (JIS) (4/4)	1
D-000-1330-3018J	STANDARD DETAILS FOR SL CONNECTION (JIS) (1)	1
D-000-1330-3019J	STANDARD DETAILS FOR SL CONNECTION (JIS) (2)	1
D-000-1330-3021J	STANDARD DETAILS FOR SS CONNECTION (JIS) (1)	1
D-000-1330-3022J	STANDARD DETAILS FOR SS CONNECTION (JIS) (2)	1
D-000-1330-3024J	STANDARD DETAILS FOR SSP COMBINATION (JIS)	2
D-000-1330-3025J	STANDARD DETAILS FOR DS CONNECTION (JIS)	1
D-000-1330-3026J	STANDARD DETAILS FOR DSP CONNECTION COMBINATION (JIS)	1
D-000-1330-3031J	STANDARD DETAILS FOR PST & PW CONNECTION (JIS)	1
D-000-1330-3032J	STANDARD DETAILS FOR PS CONNECTION (JIS)	1
D-000-1330-3036J	STANDARD DETAILS FOR SR & SRL CONNECTION (JIS)	1
D-000-1330-3041J	STANDARD DETAILS FOR LT & HY CONNECTION (JIS)	1
D-000-1330-3042J	STANDARD DETAILS FOR HY CONNECTION (H-SHAPE) (JIS)	1
D-000-1330-3043J	STANDARD DETAILS FOR HORIZONTAL BRACING & KNEE BRACING (JIS)	1
D-000-1330-3044J	STANDARD DETAILS FOR VERTICAL BRACING (JIS)	1
D-000-1330-3051J	STANDARD DETAILS FOR CS CONNECTION (JIS)	1
D-000-1330-3056J	STANDARD DETAILS FOR BP CONNECTION (JIS)	1
D-000-1330-3057J	STANDARD DETAILS FOR BPS CONNECTION (JIS)	1
D-000-1330-3058J	STANDARD DETAILS FOR BPC CONNECTION (JIS)	1
D-000-1330-3059J	STANDARD DETAILS FOR BPF CONNECTION (JIS)	1
D-000-1330-3060J	STANDARD DETAILS FOR BPK CONNECTION (JIS)	2
D-000-1330-3061J	STANDARD DETAILS FOR EJ& EJC CONNECTION (JIS) (1)	1
D-000-1330-3062J	STANDARD DETAILS FOR EJ& EJC CONNECTION (JIS) (2)	2
D-000-1330-3067J	STANDARD DETAILS FOR SSC CONNECTION (JIS) (1)	3
D-000-1330-3068J	STANDARD DETAILS FOR SSC CONNECTION (JIS) (2)	1
D-000-1330-3069J	STANDARD DETAILS FOR SSB CONNECTION (JIS)	1
D-000-1330-3070J	STANDARD DETAILS FOR KRC CONNECTION (JIS)	1
D-000-1330-3071J	STANDARD DETAILS FOR WMC CONNECTION (JIS)	1
D-000-1330-3081J	STANDARD HANDRAILING (JIS) (1/2)	8
D-000-1330-3082J	STANDARD HANDRAILING (JIS)(2/2)	3
D-000-1330-3086J	STANDARD LADDER (JIS) (1/2)	4
D-000-1330-3087J	STANDARD LADDER (JIS) (2/2)	4
D-000-1330-3091J	STANDARD STAIR (JIS) (1/2)	4
D-000-1330-3092J	STANDARD STAIR (JIS) (2/2)	6
D-000-1330-3101J	STANDARD FLOOR (JIS)	4
D-000-1330-3102J	STANDARD DETAILS FOR PIPE SUPPORT BASE (JIS)	2
D-000-1330-3111J	STANDARD DETAILS FOR SSD CONNECTION (JIS)	1

Document Number	Document Title	Rev.
D-000-1330-3112J	STANDARD DETAILS FOR SSD COMBINATION (JIS)	1
D-000-1330-3114J	STANDARD DETAILS FOR CSU CONNECTION (JIS)	1
D-000-1330-3106J	STANDARD DETAILS FOR DENSE CONCRETE FIREPROOFING (JIS) (1)	2
D-000-1330-3107J	STANDARD DETAILS FOR DENSE CONCRETE FIREPROOFING (JIS) (2)	1
D-000-1330-3108J	STANDARD DETAILS FOR DENSE CONCRETE FIREPROOFING (JIS) (3)	3
D-000-1330-3109J	STANDARD DETAILS FOR SPRAY APPLIED VERMICULITE CONCRETE FIREPROOFING (JIS)	2

2.8. Instrument

Document Number	Document Title	Rev.
D-000-1370-0701V	TYPICAL INSTRUMENT WIRING CONNECTION LIST	0
D-000-1370-0801V	Typical Instrument Loop Drawing	1
D-000-1370-0901V	INSTRUMENTATION INTERFACE POINT (IPC) MAP PROCESS AREA	0
D-000-1371-0001V	Overall Control System Block Diagram	2
D-000-1371-0201V	Typical Architecture Diagram for DCS	1
D-000-1371-0301V	Typical Architecture Diagram for SIS	1
D-000-1371-0401V	Typical Architecture Diagram for FGS	1
D-000-1371-0501V	Typical Architecture Diagram for IAMS	2
D-000-1371-0902C	INSTRUMENT FIBER OPTICAL CABLE SCHEDULE	2
D-000-1371-0902G	Instrument Fiber Optical Cable Schedule	2
D-000-1371-0902J	INSTRUMENT FIBER OPTICAL CABLE SCHEDULE	1
D-000-1371-0902M	Instrument Fiber Optical Cable Schedule	2
D-000-1371-0902S	Instrument Fiber Optical Cable Schedule	1
D-000-1371-0902V	INSTRUMENT FIBER OPTICAL CABLE SCHEDULE	8
D-000-1371-0903V	ICP MAP FOR INSTRUMENT FIBER OPTIC CABLE	3
D-000-1375-0101V	TYPICAL ARCHITECTURE DIAGRAM FOR ADMS	2
D-000-1375-0102V	TYPICAL ARCHITECTURE DIAGRAM FOR CEMS-DAS	2
D-000-1375-0103V	TYPICAL ARCHITECTURE DIAGRAM FOR AAQMS	0
D-000-1377-0101V	Typical Architecture Diagram for MMS	0
D-000-1377-0102V	Typical Architecture Diagram for CCS	0
D-000-1378-0001V	Typical Instrument Installation Drawing	6
D-000-1378-0011V	Instrument Earthing Philosophy Diagram	2
D-000-1378-0101V	Typical Instrument Location Plan	1
D-000-1378-0201V	TYPICAL INSTRUMENT CABLE TRENCH LAYOUT	0
D-000-1378-0202V	OVERALL INSTRUMENT CABLE TRENCH LAYOUT KEYPLAN	1
D-000-1378-0211V	Overall Fiber Optic Cable Routing Diagram Site Plan	5
D-000-1378-0301V	Typical Instrument Cable Schedule	0
D-000-1378-0311V	TYPICAL INSTRUMENT CABLE TRAY LAYOUT	0
D-000-1378-0401G	Instrument Impulse line Hook-up Drawing	2
D-000-1378-0401J	Typical Instrument Impulse Line Hook-up Drawing	1
D-000-1378-0401J	Typical Instrument Impulse Line Hook-up Drawing	2

Document Number	Document Title	Rev.
D-000-1378-0401M	Instrument Impulse Line Hook-up Drawing	1
D-000-1378-0401S	Typical Instrument Impulse Line Hook-up Drawing	1
D-000-1378-0401V	Typical Instrument Impulse Line Hook-Up Drawing	2
D-000-1378-0501G	Instrument Air Line Hook-Up Drawing	1
D-000-1378-0501J	INSTRUMENT AIR LINE HOOK-UP DRAWING	1
D-000-1378-0501J	INSTRUMENT AIR LINE HOOK-UP DRAWING	2
D-000-1378-0501M	Instrument air Line Hook-Up Drawing	1
D-000-1378-0501S	Instrument Air Line Hook-up Drawing	1
D-000-1378-0501V	Typical Instrument Air Line Hook-Up Drawing	4
S-000-1370-0001V	Instrument General Specification	3
S-000-1370-0002V	Package Instrument Specification	4
S-000-1370-0005V	Package Unit List	0
S-000-1370-0010V	Supplement Specifications for Instrument Lightning Protection	2
S-000-1370-0011J	Loop Template Specification (For JGC)	0
S-000-1370-0011V	Loop Template Specification	2
S-000-1370-0021V	SIL VERIFICATION PROCEDURE	1
S-000-1370-0041V	Instrument/Piping Interface Specification	1
S-000-1370-0042V	INSTRUMENT/ELECTRICAL INTERFACE SPECIFICATION	2
S-000-1370-0102V	INSTRUMENT TAG No. & JB/LP/CAB/CABLE IDENTIFICATION	1
S-000-1370-0103V	Naming Convention for Service Description	1
S-000-1370-0104V	Supplement Specifications for Instrument Key List Preparation	0
S-000-1370-0401V	PROCEDURE FOR INSTRUMENT LOOP TEST	4
S-000-1370-0402C	INSTRUMENT FUNCTION TEST LIST	3
S-000-1370-0402G	INSTRUMENT FUNCTION TEST LIST	0
S-000-1370-0402J	Instrument Function Test List	3
S-000-1370-0402M	Instrument Function Test List	2
S-000-1370-0402S	INSTRUMENT FUNCTION TEST LIST	1
S-000-1370-0402V	PROCEDURE FOR INSTRUMENT FUNCTION TEST AT SITE	2
S-000-1370-0410V	Procedure for Instrument Verification and Calibration at Site	0
S-000-1370-0901V	INSTRUMENTATION INTERFACE COORDINATION PROCEDURE	A
S-000-1370-1000C	ELECTRICAL POWER CONSUMPTION FOR INSTRUMENT	0
S-000-1370-1000G	Electrical Power Consumption for Instrument	2
S-000-1370-1000J	ELECTRICAL POWER CONSUMPTION FOR INSTRUMENT	0
S-000-1370-1000M	Electrical Power Consumption for Instrument	1
S-000-1370-1000S	ELECTRICAL POWER CONSUMPTION FOR INSTRUMENT(COMMON)	2
S-000-1370-1000V	ELECTRICAL POWER CONSUMPTION FOR INSTRUMENT	0
S-000-1370-1004C	CABLE BLOCK DIAGRAMS FOR PACKAGE EQUIPMENT	2
S-000-1370-1004G	Cable Block Diagrams for Package Equipment	0
S-000-1370-1004M	CABLE BLOCK DIAGRAMS FOR PACKAGE EQUIPMENT	1
S-000-1370-5001G	SIL VERIFICATION REPORT (FOR VENDOR PACKAGES)	0
S-000-1371-0101V	INSTRUMENT CABINETS SPECIFICATION	1
S-000-1371-0201V	Distributed Control System (DCS) Specification	1
S-000-1371-0301V	Safety Instrumented System (SIS) Specification	1

Document Number	Document Title	Rev.
S-000-1371-0401V	Fire & Gas System (FGS) Specification	1
S-000-1378-0001V	Specification For Instrument Cables	4
S-000-1378-0002V	Specification For Instrument Junction Boxes	4
S-000-1378-0003V	Specification For Instrument Bulk Materials	2
S-000-1378-0004V	Instrument Design and Installation Specification	2
S-000-1378-0005V	Instrument Piping Specification	1

2.9. Electrical

Document Number	Document Title	Rev.
C-000-1380-0107S	Electrical System Study Report (Transient Stability)	1
C-000-1380-0120S	ELECTRICAL SYSTEM STUDY REPORT (PROTECTION SETTING PHILOSOPHY)	3
D-000-1380-0001V	Symbol & Legend for SLD	1
D-000-1380-0002V	Legend For Electrical Layout	1
D-000-1380-0200V	Overall Key SLD	1
D-000-1380-0981V	TYPICAL INSTALLATION DETAILS FOR SUBSTATION WORK	2
D-000-1380-0982V	TYPICAL INSTALLATION DETAILS FOR POWER WORK	5
D-000-1380-0983V	TYPICAL INSTALLATION DETAILS FOR LIGHTING WORK	5
D-000-1380-0984V	TYPICAL INSTALLATION DETAILS FOR EARTHING WORK	2
D-000-1380-0986V	TYPICAL INSTALLATION DETAILS FOR TELECOMS WORK	5
D-000-1381-0003V	SINGLE LINE DIAGRAM TYPICAL DUAL REDUNDANT AC UPS	2
D-000-1381-0004V	SINGLE LINE DIAGRAM TYPICAL DC UPS	2
D-000-1381-0200V	OVERALL PMS BLOCK DIAGRAM	1
D-000-1381-0201V	PMS BLOCK DIAGRAM FOR SS-M01	1
D-000-1381-0202V	PMS BLOCK DIAGRAM FOR SS-M02	1
D-000-1381-0203V	PMS BLOCK DIAGRAM FOR UNIT S/S	1
D-000-1382-0002G	OVERALL TRENCH AND CONDUIT LAYOUT KEY PLAN FOR JETTY	2
D-000-1382-0002V	OVERALL ELECTRICAL CABLE ROUTING LAYOUT	4
D-000-1382-0002V	OVERALL ELECTRICAL CABLE ROUTING LAYOUT	5
D-000-1382-0003V	OVERALL ELECTRICAL CABLE ROUTING LAYOUT (INDEX)	3
D-000-1382-0004V ~0021V	ELECTRICAL CABLE ROUTING SECTIONS MAIN CABLES	3
D-000-1382-0022V ~0035V	ELECTRICAL CABLE ROUTING SECTIONS MAIN CABLES	3
D-000-1382-0050J	Overall Breakdown Trench and Conduit Layout - RFCC/SRU/TGTU/SRU/INALK AREA	1
D-000-1382-0101V	ELECTRICAL CABLE SCHEDULE (MAIN ROUTES)	2
D-000-1382-0111V	TRENCH LAYOUT FOR TRENCH TIE IN AREA	2
D-000-1383-0010V	LIGHTING AND SMALL POWER PHILOSOPHY	1
D-000-1383-0011V	LIGHTING AND SMALL POWER LAYOUT PHILOSOPHY DRAWING	1
D-000-1384-0001J	Overall Breakdown Earthing Layout	1

Document Number	Document Title	Rev.
D-000-1384-0001M	Overall Breakdown Earthing and Lightning Layout NHDS/CCR/PENEX Area	1
D-000-1384-0001V	EARTHING & LIGHTNING PROTECTION PHILOSOPHY (1 OF 3)	2
D-000-1384-0002V	EARTHING & LIGHTNING PROTECTION PHILOSOPHY (2 OF 3)	2
D-000-1384-0003V	EARTHING AND LIGHTNING PROTECTION PHILOSOPHY (3 OF 3)	2
D-000-1384-0101V	Overall Earthing Layout Keyplan	1
D-000-1386-0011V	LEGENDS AND SYMBOLS FOR TELECOM DRAWING	1
D-000-1386-0101V	Telecommunications Cable Schedule (Fiber Optic Backbone)	2
S-000-1380-0002V	Protection Philosophy	3
S-000-1380-0003V	ELECTRICAL AND TELECOMMUNICATION NUMBERING PROCEDURE	2
S-000-1380-0004V	Electrical Interface Coordination Procedure	B
S-000-1381-0009V	Power Distribution Control & Monitoring	1
S-000-1381-0901V	Electrical Equipment List	1
S-000-1382-0001V	Specification for Power and Control Cables	0
S-000-1382-0002V	Low Voltage Induction Motors	0
S-000-1382-0003V	High Voltage Induction Motors	1
S-000-1382-0004V	SYNCHRONOUS MACHINES	0
S-000-1382-0005V	600/1000V, 3.6/6kV AND 6/10kV CABLE SIZING AND INSTALLATION PHILOSOPHY	1
S-000-1382-0901V	PROJECT PRODUCT CATALOGUE - LV MOTOR AND VSD	A
S-000-1382-0902V	PROJECT PRODUCT CATALOGUE - HV MOTOR	A

2.10. Procurement

Document Number	Document Title	Rev.
S-000-1450-0001V	Project Shipping and Packing Instructions to Vendor	0
S-000-1450-0002V	Customs Clearance Procedure	0
S-000-1410-0002V	Vendor List for Long Lead Items (LLI) & Critical Items	0
S-000-1410-0003V	Vendor List 2	0
3550-8610-SL-0001	Vendor List 1	D2
S-000-1410-0004V	Overall Procurement Plan & Procedures	0

2.11. Quality Control

Document Number	Document Title	Rev.
S-000-1520-0001V	Project Quality Control Plan for Purchased Equipment and Materials	1
S-000-1520-0002V	Project Quality Control Procedure for Purchased Equipment and Materials	4
S-000-1520-0101V	Quality Control Requirements to Vendor	4
S-000-1520-0102V	Nonconformity Control Procedure for Purchased Equipment and Materials	1
S-000-1520-0103V	Material Certification and Traceability Requirements	1
S-000-1520-0104V	Specification for Manufacturing Data Report (MDR)	7
S-000-1520-0106V	Control of Monitoring and Measuring Devices	0

Document Number	Document Title	Rev.
S-000-1520-0107V	Supplementary Welding Requirements to API RP 582	0
S-000-1520-0108V	Positive Materials Identification (PMI) of Alloy Bulk Materials	0
S-000-1520-0109V	Positive Material Identification (PMI) at Vendor's Works	0

2.12. Inspection Test Plan

Document Number	Document Title	Rev.
S-000-1670-0001V	Field Quality Control Procedure	2
S-000-1670-0002V	QUALITY CONTROL REQUIREMENTS TO SUBCONTRACTOR	4
S-000-1670-0003V	NONCONFORMITY CONTROL PROCEDURE FOR CONSTRUCTION WORK	5
S-000-1670-0004V	Material Traceability Control Procedure for Piping Construction Work	1
S-000-1670-0005V	WELDING CONTROL PROCEDURE AT CONSTRUCTION SITE	2
S-000-1670-0006V	GENERAL REQUIREMENTS FOR FIELD AND SHOP FABRICATION OF PIPING	4
S-000-1670-0007V	POSITIVE MATERIALS IDENTIFICATION (PMI) OF ALLOY MATERIALS DURING SITE FABRICATION AND ERECTION	1
S-000-1670-0008V	Procedure for KIZUKI System for Construction Work (Quality Observation System)	2
S-000-1670-0009V	PROCEDURE FOR CLOSURE WELDS (GOLDEN JOINTS) (AFTER MECHANICAL COMPLETION)	4
S-000-1670-0010V	QUALITY DEFICIENCY NOTICE (QDN) HANDLING PROCEDURE	0
S-000-1671-0002V	INSPECTION AND TEST PLAN FOR CONCRETE WORK	4
S-000-1671-0003V	INSPECTION AND TEST PLAN FOR PILING WORK	2
S-000-1671-0004V	INSPECTION AND TEST PLAN FOR ROAD AND PAVING WORK	5
S-000-1671-0005V	INSPECTION AND TEST PLAN FOR SEWER AND DRAINAGES	2
S-000-1671-0007V	INSPECTION AND TEST PLAN FOR SEA WATER LINES, INCLUDING THE GRP PORTION OF FIRE WATER SERVICE	6
S-000-1671-0008V	INSPECTION AND TEST PLAN FOR COOLING WATER LINES INCLUDING THE TAPE WRAPPING WORK OF FIRE WATER SERVICE	5
S-000-1673-0001V	INSPECTION AND TEST PLAN FOR STEEL STRUCTURE ERECTION	3
S-000-1675-0001V	INSPECTION AND TEST PLAN FOR FABRICATION AND ERECTION OF STORAGE TANK	7
S-000-1675-0002V	INSPECTION AND TEST PLAN FOR STATIC EQUIPMENT INSTALLATION	3
S-000-1675-0003V	INSPECTION AND TEST PLAN FOR INSTALLATION OF ROTARY MACHINERY	7
S-000-1675-0007V	INSPECTION AND TEST PLAN FOR MECHANICAL SEAL REPAIR	0
S-000-1676-0001V	INSPECTION AND TEST PLAN FOR PIPING WORK	12
S-000-1676-0003V	Inspection and Test Plan For Pipe Welding Repairing Work	1
S-000-1677-0001V	INSPECTION AND TEST PLAN FOR INSTRUMENT CALIBRATION	7
S-000-1677-0002V	INSPECTION AND TEST PLAN FOR INSTALLATION OF INSTRUMENT CONSOLE, CABINET, PANEL & JUNCTION BOX	3
S-000-1677-0003V	INSPECTION AND TEST PLAN FOR INSTALLATION OF INSTRUMENT CABLE	9
S-000-1677-0004V	INSPECTION AND TEST PLAN FOR INSTALLATION OF INSTRUMENT CABLE TRAYS/ CONDUIT/ WAY	3
S-000-1677-0005V	INSPECTION AND TEST PLAN FOR INSTRUMENT FIBER OPTIC CABLE TEST	5

Document Number	Document Title	Rev.
S-000-1677-0006V	INSPECTION AND TEST PLAN FOR INSTRUMENT INSTALLATION	2
S-000-1677-0007C	INSPECTION AND TEST PLAN FOR INSTRUMENT PRESSURE LEAD PIPING WORK (SUPPLEMENT TO S-000-1677-0007V)	1
S-000-1677-0007V	INSPECTION AND TEST PLAN FOR INSTRUMENT PRESSURE LEAK TEST FOR PRESSURE LEAD LINE, INSTRUMENT AIR LINE AND SAMPLING SYSTEM LINE	4
S-000-1677-0008V	INSPECTION AND TEST PLAN FOR INSTRUMENT LOOP TEST	4
S-000-1677-0009V	INSPECTION AND TEST PLAN FOR INSTRUMENT SYSTEM SITE ACCEPTANCE TEST (SAT)	1
S-000-1677-0010V	INSPECTION AND TEST PLAN FOR INSTRUMENT FUNCTION TEST	1
S-000-1677-0013V	INSPECTION AND TEST PLAN FOR MOTOR OPERATED VALVE STROKE TEST	1
S-000-1678-0002V	INSPECTION AND TEST PLAN FOR INSTALLATION, JOINTING, TERMINATION AND TESTING OF ELECTRICAL CABLES	5
S-000-1678-0003V	INSPECTION AND TEST PLAN FOR INSTALLATION OF CABLE TRAYS	3
S-000-1678-0004V	INSPECTION AND TEST PLAN FOR GROUNDING AND LIGHTNING PROTECTION SYSTEM	3
S-000-1678-0006V	INSPECTION AND TEST PLAN FOR LIGHTING AND SMALL POWER SYSTEM	6
S-000-1678-0007V	INSPECTION AND TEST PLAN FOR ELECTRICAL MISCELLANEOUS PANEL (NER, PMS PANEL, INDOOR/OUTDOOR MISCELLANEOUS PANEL)	3
S-000-1678-0008V	INSPECTION AND TEST PLAN FOR TESTING OF ELECTRIC MOTORS	8
S-000-1678-0016V	INSPECTION AND TEST PLAN FOR FIELD ELECTRICAL EQUIPMENT (LCS, POWER JB AND ELECTRICAL HEATER)	1
S-000-1678-0017V	INSPECTION AND TEST PLAN FOR ELECTRICAL / INSTRUMENTATION MATERIAL	3
S-000-1679-0001V	INSPECTION AND TEST PLAN FOR INSULATION WORK	9
S-000-167A-0001V	INSPECTION AND TEST PLAN FOR PAINTING WORK	1
S-000-167B-0001V	INSPECTION AND TEST PLAN FOR FIRE PROOFING	8

2.13. *Pre-Commissioning and Commissioning*

Document Number	Document Title	Rev.
S-000-1710-0002V	SYSTEM COMPLETION & HANDOVER PROCEDURE	6
S-000-1710-0003V	PUNCH LIST HANDLING PROCEDURE	2
S-000-1710-0011V	TEST PLAN FOR PRE-COMMISSIONING	3
S-000-1710-0012V	Test Plan for Commissioning	3
S-000-1710-0100V	PIPE CLEANING GUIDE	2
S-000-1710-0101V	Clean Build Implementation Plan	0
S-000-1710-0110V	General Pre-commissioning Procedure for Water Flushing	2
S-000-1710-0120V	General Pre-commissioning Procedure for Air Blowing	1
S-000-1710-0130V	GENERAL PRE-COMMISSIONING PROCEDURE FOR STEAM BLOWING	1
S-000-1710-0140V	General Pre-commissioning & Commissioning Procedure for Chemical Cleaning	0
S-000-1710-0160V	General Pre-commissioning procedure for Lube Oil Flushing	0
S-000-1710-0210V	GENERAL COMMISSIONING PROCEDURE FOR STEAM TURBINE SOLO RUN	1

Document Number	Document Title	Rev.
S-000-1710-0310V	GENERAL PRE-COMMISSIONING & COMMISSIONING PROCEDURE FOR TIGHTNESS TEST	2
S-000-1710-0510V	General Commissioning Procedure for Mechanical run-in Pump	0
S-000-1710-0540V	General Commissioning Procedure for Mechanical run-in Miscellaneous Rotary Equipment	1
S-000-1710-0550V	General Commissioning Procedure for Mechanical run-in Generator	0
S-000-1710-0720V	GENERAL COMMISSIONING PROCEDURE FOR SYSTEM DRYING	1
S-000-1710-0850V	GENERAL COMMISSIONING PROCEDURE FOR NITROGEN INERTING	1
S-000-1710-0901V	RISK ASSESSMENT FOR COMMISSIONING ACTIVITIES (SIMOPS)	0
S-000-1710-9006V	PRE-STARTUP SAFETY REVIEW (PSSR) PROCEDURE	4
S-000-1710-9009V	PRE-COMMISSIONING SAFETY REVIEW (PCSR) PROCEDURE	0
S-000-1710-9110V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR WATER FLUSHING	0
S-000-1710-9120V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR AIR BLOWING	1
S-000-1710-9130V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR STEAM BLOWING	0
S-000-1710-9131V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR PSV POPPING TEST	0
S-000-1710-9132V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR STEAM GENERATION	0
S-000-1710-9160V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR LUBE OIL FLUSHING	0
S-000-1710-9170V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR WATER JET CLEANING	2
S-000-1710-9310V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR TIGHTNESS TEST	0
S-000-1710-9510V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR PUMP MECHANICAL RUN-IN	0
S-000-1710-9520V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR COMPRESSOR & BLOWER MECHANICAL RUN-IN	0
S-000-1710-9701V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR MAINTENANCE WORK OF ROTATING EQUIPMENT	0
S-000-1710-9850V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR PURGING, DRYING AND COOLDOWN OF N2 STORAGE	0
S-000-1710-9910V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR CHEMICAL HANDLING AND CHEMICAL LOADING	2
S-000-1710-9911V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR FILTER ELEMENT REMOVAL AND INSTALLATION	1
S-000-1710-9914V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR SERVICE IN WASTE WATER TO PERMANENT FACILITIES	0
S-000-1710-9915V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR STEAM TURBINE GENERATOR MECHANICAL RUN-IN	0
S-000-1710-9916V	SAFE WORK METHOD STATEMENT AND JOB SAFETY ANALYSIS FOR STEAM TURBINE SOLO RUN	0
S-000-1730-8001V	Overall Performance Test Procedure	2
S-000-1730-8101V	OVERALL PERFORMANCE TEST REPORT	0
S-000-1732-0001V	Initial start up material list	A

2.14. Other Requirements

Document Number	Document Title	Rev.
3550-8820-TN-0004	Local Requirements	
3550-8820-PR-0020	Change Control Procedure	
3550-8840-PR-0005	Planning & Scheduling Procedure	
3550-8840-PR-0006	Progress Reporting Procedure	
3550-8840-PR-0007	Progress Review & Certification Procedure	
3550-8840-PR-0008	Progress Measurement Procedure	
3550-8840-PR-0010	Asset Register Procedure	
3550-8840-PR-0011	Distribution And Timing Of Documents	
3550-8130-PR-0002	Preparation Of System Mechanical Completion Manual	
3550-8130-PR-0003	Flushing And Blowing Of Lines And Equipment	
3550-8130-PR-0005	Pre-commissioning Commissioning & Acceptance	
3550-8130-PR-0008	Guidelines for Operating Manual Preparation	
3550-8820-TN-0009	Guidelines on Application Mandatory Vietnamese STD/REGS	
3550-8150-SP-0001	Environmental Design Basis	
3550-8440-SP-0025	General Requirements for Pipework Fabrication	