



		Resalat Oil Field Development Project Phase 1 (EPC-EPD)						
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DOCUMENT NUMBERING PROCEDURE



03	15/02/21	Issue for Approval	IOEC	M.M	AA.V	AR.DN	
02	28/09/20	Issue for Approval	IOEC	M.M	AA.V	AR.DN	
01	08/09/20	Issue for Comment	IOEC	M.M	AA.V	AR.DN	
00	02/08/20	Issue for Comment	IOEC	M.M	AA.V	AR.DN	
REV.	DATE	DESCRIPTION	ORIG.	PRPD	CHKD	APP'D	COMPANY

M. Mirzadeh

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1. GENERAL

1.1. Purpose

The purpose of this document is to define the identification codes of Resalat Oil Field Development Project Phase 1 (EPC-EPD).

1.2. Application

All documents to be produced for project shall be numbered according to the numbering system described hereafter.

2. DOCUMENT CODING STRUCTURE

Numbering of documents shall be in accordance with the following document coding structure.



A 16 digit code will be used to identify drawings & documents:

Project Code	Area Code	Discipline Code	Document Type	Sequential Number	Revision Index
DPPP	XXX	YY	ZZ	NNN	RR
4 Letters	3 Letters	2 Letters	2 Letters	3 Letters	2 Letters

2.1. Project Code

Project Code	Area Code	Discipline Code	Document Type	Sequential Number	Revision Index
DPPP	XXX	YY	ZZ	NNN	RR
4 Letters	3 Letters	2 Letters	2 Letters	3 Letters	2 Letters




Project Code	Title
LRSL	Lavan, Resalat Oil Field Development –Phase 1

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2.2. Area Code (Platform Number or Well Number)

Project Code	Area Code	Discipline Code	Document Type	Sequential Number	Revision Index
DPPP	XXX	YY	ZZ	NNN	RR
4 Letters	3 Letters	2 Letters	2 Letters	3 Letters	2 Letters




Code	Title
000	General
DPX	Drilling Platform
PPX	Production Platform
SPX	Service Platform
WP1	Well Head Platform 1 (WHP1)
PL1	Sub Sea Pipeline
SC1	Sub Sea Cable
R1X	R1 Complex
FLX	R1 Flare
A04	ARK04 Re-Entry Well
A07	ARK07 Re-Entry Well
A18	ARK18 Development Well
A19	ARK19 Development Well
B01	BRK01 Development Well
B02	BRK02 Development Well
DRL	Drilling

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2.3. Discipline Code

Project Code	Area Code	Discipline Code	Document Type	Sequential Number	Revision Index
DPPP	XXX	YY	ZZ	NNN	RR
4 Letters	3 Letters	2 Letters	2 Letters	3 Letters	2 Letters

Discipline	Code
Process	PR
Safety & Firefighting	SF
Mechanic-Fixed Equipment	ME
Mechanic-Rotary Equipment	RE
Piping	PI
Pipeline	PL
Electrical	EL
Telecommunication	TE
Instrumentation	IN
Structure	ST
Civil	CI
Architecture	AR
HVAC/Air Conditioning	HV
Material & Welding	MW
Corrosion	CR
Commissioning	CG
Survey	SU
Project Engineering	PE
Project Management	PM
Financial	FN
Cost Control	CC
Accounting	AC
Project Control	PC

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Discipline	Code
Quality Control	QC
Quality Assurance	QA
Estimation	ES
Procurement	PQ
Training	TR
Installation of Pipeline	IP
Installation of Cable	IC
Installation of jacket	IJ
Installation of Topside/ Superstructure	IS
Fabrication	FB
Construction	CN
Document Control	DC
General	GN
Geophysics	GP
Geology Study	GE
Drilling Engineering	DE
Petrophysics	PT
Reservoir & Petroleum Engineering	RS
Production Engineering	PD
Completion Engineering	CM

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2.4. Type of Document

Project Code	Area Code	Discipline Code	Document Type	Sequential Number	Revision Index
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4 Letters	3 Letters	2 Letters	2 Letters	3 Letters	2 Letters

Document Type	Code
Analysis	AN
Block Diagram	BD
Cost Estimate & Budget	CB
Calculation	CC
Cause & Effect Diagram	CE
Chart	CH
Design Basis/Design Criteria	DB
Drawing	DR
Data Sheet	DS
General Arrangement Drawing	GA
Hazardous Area Drawing	HD
Hook-up Drawing	HU
Instrument Index	IX
Interface Drawing	IJ
Isometric Drawing	IS
Indent	IT
Project Instruction	JP
Key Plan	KP
Logic Diagram	LD
List (Equipment, Line, Load, etc...)	LI
Loop Diagram	LP
Layout Drawing & Equipment Arrangement Drawings	LY

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Document Type	Code
Manual (Operations, Maintenance, etc...)	MA
Material Requisition	MR
Pipeline Crossing and Installation Details	PD
Process Flow Diagram	PF
Philosophy	PH
Process P&ID (Piping and Instrument Diagram)	PI
Plan (Program)	PL
Purchase Order	PO
Plot Plan (including Site Plans)	PP
Procedure	PR
Pipe Support	PS
Utility P&ID (Piping and Instrument Diagram)	PY
Quality Plan	QP
Pipeline Routing Drawings and Alignment Sheets	RD
Report	RP
Safety Guideline	SA
Single Line Diagram	SD
Schedule	SH
Simulation	SI
Sketch	SK
Schematic Diagram	SM
Specification	SP
Site Query	SQ
Stress Sketch	SS
Study	ST
Subcontracts	SC
Table	TA

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Document Type	Code
Topographic Map	TP
Technical Query	TQ
Utility Flow Diagram	UF
Video Tape	VT
Work Order	WO
Work Permit	WP
Program	PG
Modeling & Updating	MD
Data Gathering	DG
Interpretation	IN
Technical Bid Evaluation	TB
Material Take off	MT
Vendor Data Review	VD

2.5. Sequential Number

Project Code	Area Code	Discipline Code	Document Type	Sequential Number	Revision Index
DPPP	XXX	YY	ZZ	NNN	RR
4 Letters	3 Letters	2 Letters	2 Letters	3 Letters	2 Letters

A 3-digit code starting from 001 will be used to identify the sequence of each group of the documents.

Any change in project, area, document type or discipline will cause a change in the sequence number.

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2.6. Revision

Project Code	Area Code	Discipline Code	Document Type	Sequential Number	Revision Index
DPPP	XXX	YY	ZZ	NNN	RR
4 Letters	3 Letters	2 Letters	2 Letters	3 Letters	2 Letters

Revision number of all engineering documents shall be identified sequentially from 00 to 99.

3. DOCUMENTS STATUS

All engineering documents shall be issued with the status which is clearly identified in the Description box of title blocks as follows:

IFC: ISSUE FOR COMMENT

IFA: ISSUE FOR APPROVAL

AFC: APPROVED FOR CONSTRUCTION

AFD: APPROVED FOR DESIGN

IFI: FOR INFORMATION

AB: AS BUILT