


	DEHDASHT PETROCHEMICAL INDUSTRY COMPANY DEHDASHT HIGH DENSITY POLYETHYLENE PROJECT		
Contract No.: DPIC/98-12	DOCUMENT TITLE: Time Schedule	POI: IFA	Rev.: D0
	DOCUMENT No: DPIC9812-000-VD-1002-ME-PLN-0002	Sheet 1 of 7	

Time Schedule

PURCHASER'S COMMENT/APPROVAL STATUS						Purchaser: NARGAN					
1	AP: Approved (Released for Manufacturing)										
2	AN: Approved With Minor Comments (Fabrication may Proceed)										
	NF: Approved With Comments (Fabrication not Proceed)										
4	RJ: Rejected										
5	NR: Not be Returned										
Date: 09-Nov-2021		Signature: Saadat				Vendor Doc. No.: DPIC9812-000-VD-1002-ME-PLN-0002					
D0		08-Nov-21		IFA		T.KH		M.M		A.V	
REV.		DATE ISSUE		Purpose of Issue		PREPARED		CHECKED		APPROVED	



DEHDASHT PETROCHEMICAL INDUSTRY COMPANY
DEHDASHT HIGH DENSITY POLYETHYLENE PROJECT



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Sheet 1 of 7

TABULATION OF REVISED PAGES

Page	Rev-D0	Rev-D1	Rev-D2	Rev-D3	Rev-D4
1	x				
2	x				
3	x				
4	x				
5	x				
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22					
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33					
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Page	Rev-D0	Rev-D1	Rev-D2	Rev-D3	Rev-D4
36					
37					
38					
39					
40					
41					
42					
43					
44					
45					
46					
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Activity ID	Activity Name	% WF	Original Duration	Planned Start	Planned Finish	% Plan for Report	% Actual for Report	3, 2021			Qtr 4, 2021			Qtr 1, 2022			Qtr 2, 2022			Qtr 3, 2022								
								Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep							
DPIC-PO-NEC-299-1002								100.00	420	11-Aug-21	04-Oct-22	1.04	0.75															
DPIC-PO-NEC-299-1002.1								100.00	420	11-Aug-21	04-Oct-22	1.04	0.75															
222	Finish		0	04-Oct-22		0.00	0.00																					
DPIC-PO-NEC-299-1002.1.1								0.00	0	11-Aug-21	11-Aug-21	0.00	0.00	11-Aug-21, DPIC-PO-NEC-299-1002.1.1 Milestones														
7	Advanced Payment I		0	11-Aug-21		0.00	0.00	Advanced Payment Date, 11-Aug-21																				
6	Bank Garanty Payme		0	11-Aug-21		0.00	0.00	Bank Garanty Payment Date, 11-Aug-21																				
5	K.O.M		0	11-Aug-21																								
4	Effective Date		0	11-Aug-21																								
3	LOI Date		0	11-Aug-21																								
DPIC-PO-NEC-299-1002.1.2								5.00	203	15-Aug-21	05-Mar-22			05-Mar-22, DPIC-PO-NEC-299-1002.1.2 Engineering														
DPIC-PO-NEC-299-1002.1.2.1								0.50	127	15-Aug-21	19-Dec-21			DPIC-PO-NEC-299-1002.1.2.1 GENERAL DOCUMENT														
10	Vendor Print In		21	15-Aug-21	04-Sep-21																							
14	Sub Vendor List		21	20-Sep-21	10-Oct-21																							
11	WBS		21	25-Sep-21	15-Oct-21																							
13	Project Monthly Repr		21	29-Nov-21	19-Dec-21																							
12	Time Schedule		21	08-Nov-21	28-Nov-21																							
DPIC-PO-NEC-299-1002.1.2.2								3.50	140	17-Oct-21	05-Mar-22			05-Mar-22, DPIC-PO-NEC-299-1002.1.2.2 ENGINEERING DOCUMENT														
71	Thermal Calculation i		21	31-Oct-21	20-Nov-21	0.16	0.18	Thermal Calculation for Heat Exchangers																				
19	Mechanical Calculati		21	05-Dec-21	25-Dec-21	0.00	0.00	Mechanical Calculation of Heat Exchangers and Pressure Vessles																				
			30	24-Nov-21	23-Dec-21	0.00	0.00	General Arrangement Drawing Including Loads, Displacement, and Maintenance Info																				
			21	17-Oct-21	06-Nov-21	0.10	0.08	Process Flow Diagram (PFD)																				
			30	12-Nov-21	11-Dec-21	0.00	0.00	Piping and Instrument Diagram (PID)																				
								Vendor Final Book Index																				
16	Vendor Final Book In		21	13-Feb-22	05-Mar-22	0.00	0.00																					
85	Evaporator Drawing		21	14-Nov-21	04-Dec-21	0.00	0.00	Evaporator Drawing																				
65	Filter Dryer Drawing		21	28-Nov-21	18-Dec-21	0.00	0.00	Filter Dryer Drawing																				
52	Instrument Cable List		21	07-Nov-21	27-Nov-21	0.01	0.00	Instrument Cable List																				
51	Oil Pump Motor Draw		21	28-Nov-21	18-Dec-21	0.00	0.00	Oil Pump Motor Drawing																				
50	Economizer Drawing		21	21-Nov-21	11-Dec-21	0.00	0.00	Economizer Drawing																				
49	K/O Drum Drawing		21	28-Nov-21	18-Dec-21	0.00	0.00	K/O Drum Drawing																				
48	Liquid Receiver Draw		21	28-Nov-21	18-Dec-21	0.00	0.00	Liquid Receiver Drawing																				
47	Condensor Drawing		21	21-Nov-21	11-Dec-21	0.00	0.00	Condensor Drawing																				
46	Oil Separator Drawing		21	28-Nov-21	18-Dec-21	0.00	0.00	Oil Separator Drawing																				
45	Oil Pump Drawing		21	28-Nov-21	18-Dec-21	0.00	0.00	Oil Pump Drawing																				
44	Oil Cooler Drawing		21	22-Nov-21	12-Dec-21	0.00	0.00	Oil Cooler Drawing																				
35	Main Motor Drawing		21	07-Nov-21	27-Nov-21	0.01	0.00	Main Motor Drawing																				
31	Oil Filter Drawing		21	28-Nov-21	18-Dec-21	0.00	0.00	Oil Filter Drawing																				
29	Compressor Drawing		21	17-Oct-21	06-Nov-21	0.05	0.03	Compressor Drawing																				
82	Material Safety Data		21	07-Nov-21	27-Nov-21	0.01	0.00	Material Safety Data Sheet																				
84	Evaporator Data She		21	07-Nov-21	27-Nov-21	0.01	0.02	Evaporator Data Sheet																				
83	PSV Data Sheet		21	02-Jan-22	22-Jan-22	0.00	0.00	PSV Data Sheet																				
78	Coupling Drawing		21	19-Dec-21	08-Jan-22	0.00	0.00	Coupling Drawing																				
75	LCS Wiring and Draw		21	23-Jan-22	12-Feb-22	0.00	0.00	LCS Wiring and Drawing																				
76	Motor Operation & M		21	19-Dec-21	08-Jan-22	0.00	0.00	Motor Operation & Maintenance Manual																				
77	ON/OFF Valve Data		21	02-Jan-22	22-Jan-22	0.00	0.00	ON/OFF Valve Data Sheet																				
79	Standard Support		21	10-Dec-21	30-Dec-21	0.00	0.00	Standard Support																				
80	Support List		21	31-Dec-21	20-Jan-22	0.00	0.00	Support List																				
81	Stress Analysis Repr		21	24-Dec-21	13-Jan-22	0.00	0.00	Stress Analysis Report																				
64	Filter Dryer Data She		21	07-Nov-21	27-Nov-21	0.01	0.00	Filter Dryer Data Sheet																				
30	Oil Filter Data Sheet		21	07-Nov-21	27-Nov-21	0.01	0.00	Oil Filter Data Sheet																				
43	Oil Pump Motor Data		21	07-Nov-21	27-Nov-21	0.01	0.00	Oil Pump Motor Data Sheet																				

date of mentioned item shall be set of Procedure , this dates are actual date and not plan.

5.1 Work Breakdown Structure
 A detailed Work Breakdown Structure (WBS) with the weight factors up to the level 4 shall be prepared and issued upmost two days after holding the kick-off meeting
 Time Scheduling :For each purchase order, vendor should issue both the native file of Baseline Time Schedule and the PDF format, utmost four days after the approval of WBS.

Date between start engineering and K.O.M. is too long

14-Aug-2021

Activity ID	Activity Name	% WF	Original Duration	Planned Start	Planned Finish	% Plan for Report	% Actual for Report	Classic Schedule Layout											
								Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
DPIC-PO-NEC-299-1002.1.4.4								28-Mar-22, DPIC-PO-NEC-299-1002.1.4.4 Fabrication For Skid											
200	Part Fabrication-(cut	3.31	20	18-Jan-22	06-Feb-22	0.00	0.00	Part Fabrication-(cutting,rolling,casting)											
201	Part Assembly	1.05	20	07-Feb-22	26-Feb-22	0.00	0.00	Part Assembly											
203	NDT Skid	0.82	10	19-Mar-22	28-Mar-22	0.00	0.00	NDT Skid											
202	Part Welding	0.82	20	27-Feb-22	18-Mar-22	0.00	0.00	Part Welding											
DPIC-PO-NEC-299-1002.1.4.5								04-Aug-22, DPIC-PO-NEC-299-1002.1.4.5 Fabrication For Skid											
205	Part Fabrication-(cut	1.75	20	11-Jun-22	30-Jun-22	0.00	0.00	Part Fabrication-(cutting,rolling,casting)											
206	Part Assembly	0.75	15	01-Jul-22	15-Jul-22	0.00	0.00	Part Assembly											
208	Hydro test	0.25	5	31-Jul-22	04-Aug-22	0.00	0.00	Hydro test											
207	Part Welding	0.25	15	16-Jul-22	30-Jul-22	0.00	0.00	Part Welding											
DPIC-PO-NEC-299-1002.1.4.6								13-Sep-22, DPIC-PO-NEC-299-1002.1.4.6 Fabrication For Skid											
210	Inter connecting pipir	3.31	15	13-Aug-22	27-Aug-22	0.00	0.00	Inter connecting pipir											
211	Part Assembly	1.05	5	28-Aug-22	01-Sep-22	0.00	0.00	Part Assembly											
213	NDT packages on sl	0.82	5	09-Sep-22	13-Sep-22	0.00	0.00	NDT packages on sl											
212	Part Welding	0.82	7	02-Sep-22	08-Sep-22	0.00	0.00	Part Welding											
DPIC-PO-NEC-299-1002.1.5								30-Sep-22, DPIC-PO-NEC-299-1002.1.5 Fabrication For Skid											
219	FINAL INSPECTION	10.00	4	27-Sep-22	30-Sep-22	0.00	0.00	FINAL INSPECTION											
DPIC-PO-NEC-299-1002.1.6								04-Oct-22, DPIC-PO-NEC-299-1002.1.6 Fabrication For Skid											
221	VENDOR FINAL DA	5.00	4	01-Oct-22	04-Oct-22	0.00	0.00	VENDOR FINAL DA											

█ Actual Level of Effort █ Remaining Work ◆ Milestone
█ Actual Work █ Critical Remaining Work ▼ summary