Exhibit C

WORK TIME SCHEDULE

Table of Contents

1.0 Introduction 3
1.1 Purpose 3
1.2 Acronyms and Definitions 3
2.0 Commencement and Performance of the WORK 3
3.0 COMPLETION DATES 3
4.0 Planning and Scheduling 3
4.1 Work Breakdown Structure (WBS) 3
4.2 60 Days Look Ahead Plan 4
4.3 Detailed Work Time Schedule 4
4.4 SHUTDOWN 5
4.5 KEY DATES 5
4.6 Scheduling Constraints 7
4.7 VENDORS and SUBCONTRACTORS 8
4.8 Early TECHNICAL DOCUMENTS 8
5.0 Progress Measurement and Reporting 8

1.0 Introduction

1.1 Purpose

This Exhibit describes the WORK TIME SCHEDULE and requirements for planning and scheduling. It shall be read together with the other terms and requirements of the CONTRACT and all documents referenced and or referred to in the CONTRACT, irrespective of if such a document is included in the CONTRACT or not.

1.2 Acronyms and Definitions

The following acronyms and words appearing in this Exhibit shall have the meaning assigned to them below or otherwise should the context require.

ASK	Aung Sinkha
ED	EFFECTIVE DATE
Initial Operations	means the period of initial operations of the PLANT after the completion of PERFORMANCE TESTING until the effective date and time of the PROVISIONAL ACCEPTANCE CERTIFICATE.
WBS	Work break down structure

Capitalized words in this Exhibit shall have the meaning ascribed to them in Sub-Article 2.1 of the AGREEMENT.

2.0 Commencement and Performance of the WORK

The CONTRACTOR shall commence the WORK on the EFFECTIVE DATE and shall thereafter perform the WORK expeditiously in a correct and timely manner as per the terms and requirements of the CONTRACT. Time is of the essence and completion of the respective parts of the WORK and the applicable parts of the PLANT, on or before the applicable required KEY DATES and or COMPLETION DATES, is of the utmost importance.

3.0 COMPLETION DATES

COMPLETION DATES are:

No.	Description	COMPLETION DATE
CD1	Issuance of READY FOR COMMISSIONING CERTIFICATE	ED + 31 months
CD2	Issuance of PROVISIONAL ACCEPTANCE CERTIFICATE	ED + 34 months

4.0 Planning and Scheduling

4.1 Work Breakdown Structure (WBS)

The CONTRACTOR shall propose a WBS to the COMPANY no later than fourteen (14) days after the EFFECTIVE DATE for APPROVAL.

The WBS shall be utilized to organize the planning. scheduling, monitoring, control and reporting of WORK activities in a structured hierarchical manner and shall be developed to the lowest level of activities required to establish the level 4 schedule.

4.2 60 Days Look Ahead Plan

Pending establishment and approval of the Detailed Work Time Schedule, a 60 Day Look Ahead Plan shall be used for planning, monitoring, reporting and control of early activities.

The 60 Day Look Ahead Plan shall comprise a simple categorized list of early CONTRACTOR DOCUMENTS and early activities, required start and finish dates, status (open, overdue, completed) plus remarks column, be in A4 Excel format and shall be updated and submitted to the COMPANY for APPROVAL on a weekly basis until the Detailed Work Time Schedule is APPROVED by the COMPANY.

The content of 60 Days Look Ahead Plan shall as a minimum included:

a) Mobilization and office set up and facilities set up,

b) All meetings (kick off meeting, progress meetings plus any others),

c) EDMS set up workshop,

d) SSHE Gas Analysis Workshop, Yard Audits (if applicable),

e) Risk Assessment Workshop,

f) Any other activity to be performed and/or commenced before the first EPC Detailed Work Time Schedule is APPROVED.

4.3 Detailed Work Time Schedule

The CONTRACTOR shall prepare and submit a Detailed Work Time Schedule covering all WORK phases, including engineering, procurement, construction, pre-commissioning, commissioning, start up, PERFORMANCE TESTING until PROVISIONAL ACCEPTANCE and handover of the PLANT to the COMPANY.

The Detailed Work Time Schedule shall be submitted to the COMPANY no later than sixty (60) days after the EFFECTIVE DATE for APPROVAL.

a) schedule levels 1 to 4 in networked precedence logic linked chart and bar-chart formats,

   i) Level 1 summary “early start” bar chart, showing KEY DATES, COMPLETION DATES, and main activities summarized by Work Package and Work Unit.
   ii) Level 2 shall be an all-activities bar chart sorted by Work Package and Work Unit.
   iii) Level 3 shall be a list of activities (subdivisions of level 2) and progress milestones to be utilized for measurement of physical progress.
   iv) Level 4 shall comprise the drawing register for engineering, the procurement schedule and job card register for construction, MECHANICAL COMPLETION, commissioning, start-up, initial operations, and PERFORMANCE TESTING. Each activity shall have planned and actual dates and be coded to allow linkage, aggregation and roll up to level 3.

b) early start and late finish “S curves” (by discipline) and resource/manpower histograms for each WORK phase,
c) Rundown curve for criticality works,
d) critical activities report,
e) free float and total float reports,
f) details and explanation of scheduling assumptions,
g) any other relevant information.

The Detailed Work Time Schedule when APPROVED shall be updated from time to time in accordance with Article 15 of the AGREEMENT and the other terms and requirements of the CONTRACT or when requested by the COMPANY.

4.3.1 Planning and Scheduling software

CONTRACTOR shall mandatory use "Primavera P6 latest version", for the planning, scheduling, producing S-curves and the preparation, submission and updating of the Detailed Work Time Schedule.

CONTRACTOR shall ensure COMPANY REPRESENTATIVE, COMPANY Planning Engineer and other nominated COMPANY's PERSONNEL shall have access to all relevant planning and control software, native software files, related documents and information during development and review of the Detailed Work Time Schedules and any updates.

4.3.2 Resource/Manpower Histograms

CONTRACTOR shall provide resource histograms which shall be generated to graphically indicate planned and actual resources as required by the relevant part of the Detailed Work Time Schedule.

Resource histograms shall be produced for each discipline and each trade for each phase of the WORK. Histograms will also be produced to indicate all manpower, CONSTRUCTION EQUIPMENT during the engineering, fabrication / construction / loadout phases of the WORK.

4.3.3 Progress "S" Curves

CONTRACTOR shall provide the progress S-curves which is generated from P6 Primavera software resource loaded to graphically indicate the early start/finish and late start/finish planned progress curve, the actual progress curve and the forecast progress curve. Tabular cumulative and period progress figures shall also be provided.

4.4 SHUTDOWN

The specified shutdown schedule will be advised after EFFECTIVE DATE. However, the shutdown period for critical tie-in points will be limited to only a single period of ten (10) days.

4.5 KEY DATES

KEY DATES are as follows:

No.	Description	Required Date
1	EFFECTIVE DATE	ED
2	Mobilization of CONTRACTOR's KEY PERSONNEL Level 1 and Level 2 for detailed engineering as identified in Exhibit K	ED + 7 days
3	Receipt by the COMPANY of the performance bank guarantee in accordance with Sub-Article 33.2 of the AGREEMENT	Not later than ED + 30 days
4	APPROVAL by the COMPANY of the Early CONTRACTOR DOCUMENTS as per Section 4.8 of this Exhibit C	As stated in Section 4.8 of this Exhibit C
5	APPROVED by the COMPANY of P&IDs and Plot Plan (IFR)	ED + 4 months
6	Issuance and acknowledgment by the VENDORS of all Purchase Orders for CONTRACTOR ITEMS which are	ED + 8 months

No.	Description	Required Date
	Long Lead Items / Critical Equipment & materials as identified in CONTRACTOR's Procurement Execution Plan as APPROVED by COMPANY	
7	Complete custody transfer of all COMPANY ITEMS at the designated point and signed in acceptance of the custody transfer	Refer to Exhibit I
8	Completion of Temporary Construction Facilities and Marine offloading Facilities	ED + 7 months
9	APPROVAL by the COMPANY of P&IDs and Plot Plan (IFA)	ED + 8 months
10	Complete mobilization of CONSTRUCTION EQUIPMENT to SITE	ED + 14 months
11	Completion of Long Lead Items Purchase Order	ED + 10 months
12	100% Completion of Detailed Engineering WORK, based on COMPANY APPROVED Progress Measurement Procedure	ED + 13 months
13	APPROVAL by the COMPANY of P&IDs and Plot Plan AFC)	ED + 9 months
14	Completion of 90% Model Review for the WORK, and report issued and APPROVED by the COMPANY	ED + 10 months
15	Completion of Piling Work, inspected and APPROVED by the COMPANY	ED + 16 months
16	Handover EARLY BUILDING as per Work Package A.8	ED + 17 months
17	Complete SITE Preparation Earthwork (cut / fill / levelling / compaction / grading) for APF, ACP, ABV01, APL01, APL02 and APL03	ED + 18 months
18	APPROVED by the COMPANY of all Isometric Drawings (AFC)	ED + 18 months
19	Completion of all main Pipe racks erection, inspected, and APPROVED by the COMPANY	ED + 19 months
20	Delivery of all Long Lead Items at SITE. Inspected and APPROVED by COMPANY	ED + 23 months
21	All piping spools fabricated based on APPROVED AFC drawings	ED + 24 months
22	Completion of all foundation WORK	ED + 28 months
23	Completion of Underground Piping Erection WORK including hydrotested	ED + 28 months
24	Issuance of MECHANICAL COMPLETION CERTIFICATE	ED + 30 months
25	All Distributed Control System (DCS) Site Acceptance Test successfully completed and APPROVED by the COMPANY	ED + 33 months
26	Issuance of READY FOR START UP CERTIFICATE	ED + 33 months
27	Issuance of PERFORMANCE TEST CERTIFICATE	ED + 33 months

The above list of KEY DATES may, subject to COMPANY approval, be further developed during preparation of the Detailed Work Time Schedule. The CONTRACTOR shall prepare the relevant information and present the proposed Detailed Work Time Schedule on an expedited basis. The COMPANY shall review and consider the proposed Detailed Work Time Schedule in accordance with its appropriateness and the overall PROJECT schedule and objectives.

4.6 Scheduling Constraints

CONTRACTOR shall prepare the following Detailed Work Time Schedules in accordance with Exhibit G (Planning and Progress Measurement) and the other terms and requirements of the CONTRACT and submit for APPROVAL.

The WORK TIME SCHEDULE and the Detailed Work Time Schedule shall include for all CONSTRAINTS, including:

a) Review comment and APPROVAL of CONTRACTOR DOCUMENTS in accordance with Sub-Article 14.4 of the AGREEMENT, Exhibit A Annex-1 and otherwise in accordance with the CONTRACT. The CONTRACTOR shall allow a minimum of twenty one (21) days for each submission provided that such submissions are correct, valid, and made in a timely manner.
b) Customs clearance and all other matters in accordance with Sub-Article 23 and 31 of the AGREEMENT and other formalities, transport, handling, and all other things plus necessary time to obtain approval from Verification/Certifying Authority and or any GOVERNMENT.
c) CONSTRUCTION EQUIPMENT breakdown, maintenance, and for any other matter whatsoever, that may affect the performance of the WORK in accordance with the terms and requirements of the CONTRACT.
d) Compliance with Zero Punch List Program in order to achieve the Zero Punch List Items target.
e) No WORK shall commence at SITE until APPROVAL of the related SSHE plans procedures, related documentation, and field authority approval and the SSHE Ready for Commencement Certificate has been issued by the COMPANY and subject to any conditions stated therein.
f) The receipt and use of COMPANY ITEMS (if any) as per Exhibit I and the other terms and requirements of the CONTRACT.
g) “Third Party Inspector” and “Certifying Authority” inspection and/or certification and/or APPROVALS where applicable.
h) All terms and requirements of the CONTRACT with regard to PERSONNEL and CONSTRUCTION EQUIPMENT.
i) Performance of WORK while existing facilities are producing or during a production shutdown with some and or all lines kept under pressure.
j) All the terms and requirements of the CONTRACT with regard to the WORK, the performance thereof and CONTRACTOR and OTHER EPC CONTRACTOR Interface Agreement actions and activities.
k) All other things whatsoever for which the CONTRACTOR is not entitled to an extension of time for any of the reasons listed in Sub-Article 15.5 of the AGREEMENT.
l) anything else except any event giving rise to an extension of time pursuant to Article 15 of the AGREEMENT.

4.7 VENDORS and SUBCONTRACTORS

The CONTRACTOR shall cascade the Exhibit C requirements to VENDORS, and SUBCONTRACTORS and shall integrate the plans, schedules, resource planning from VENDORS, and SUBCONTRACTORS into the CONTRACTOR's planning, scheduling, monitoring, control and reporting project control activities and system.

Interdependencies shall be fully incorporated into Detailed Work Time Schedules. WORK items and operations by VENDORS and SUBCONTRACTORS shall be identified as such in Detailed Work Time Schedules.

4.8 Early TECHNICAL DOCUMENTS

The early TECHNICAL DOCUMENTS are:

No.	Description	Required Date
1	60 day Look Ahead Plan for Early WORK	Not later than ED + 7 days
2	Project Kick-Off Meeting	Not later than ED + 14 days
3	Not Applicable	-
4	Project Correspondence and Document Control Procedure	Not later than ED + 14 days
5	Interface Responsibility Matrix	Not later than ED + 25 days
6	Project Execution Plan	Not later than ED + 30 days
7	Project Risk Management Procedure	Not later than ED + 30 days
8	Project Quality Assurance/ Quality Control & Interface Plans	Not later than ED + 30 days
9	Engineering Execution Plan	Not later than ED + 30 days
10	Project Procurement Plan	Not later than ED + 30 days
11	Planning, Scheduling and Progress Reporting Procedure	Not later than ED + 30 days
12	Master Document and Deliverables Register (MDR)	Not later than ED + 30 days
13	SSHE Plans and SSHE Bridging Document	Not later than ED + 30 days
14	Regulatory and Permitting Approval Plan	Not later than ED + 45 days
15	Project Environmental Management Plan, including Waste Management Plan and Erosion & Soil Control Plan (ESCP)	Not later than ED + 60 days
16	SITE Preparation Plan	Not later than ED + 60 days
17	Construction Execution Plan	Not later than ED + 90 days
18	FINAL DOCUMENTATION Execution Plan for each phase	Not later than ED + 120 days

5.0 Progress Measurement and Reporting

The CONTRACTOR shall monitor and report progress of the WORK in full conformity with Exhibit G Annex-4 and otherwise as per the terms and requirements of the CONTRACT and as may be requested by the COMPANY. Provided Information and Supply from CONTRACTOR and OTHER EPC CONTRACTOR

The CONTRACTOR and the OTHER EPC CONTRACTOR shall carry out interface actions with each other as stipulated in Exhibit A, Exhibit A Annex-10 and the other terms and

requirements of the CONTRACT. The CONTRACTOR shall include all relevant items and activities in the Detailed Work Time Schedules.