OSCAR Bioenergy Joint Venture

Contract No. EP/SP/61/10 Organic Waste Treatment Facilities Phase 1:

Fifth Quarterly EM&A Summary Report

1 June 2016 – 31 August 2016

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Meinhardt Infrastructure and Environment Limited

Organic Waste Treatment Facilities, Phase I

5th Quarterly EM&A Summary Report (1 June 2016 – 31 August 2016)

(September 2016)

Verified by: Helen Cochrane

Position: Independent Environmental Checker

Date: 30 Sep. 16

OSCAR Bioenergy Joint Venture

Contract No. EP/SP/61/10 Organic Waste Treatment Facilities Phase 1: *Fifth Quarterly EM&A Summary Report*

1 June 2016 - 31 August 2016

Reference 0279222

For and on behalf of ERM-Hong Kong, Limited

Approved by: Frank Wan

Signed:

Position: Partner

Certified by:
(Environmental Team Leader - Mandy To)

Certified by:
(Registered Landscape Architect No. R-150 - Albert Chung)

Date: 28 September 2016

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1 INTRODUCTION

ERM-Hong Kong, Limited (ERM) was appointed by OSCAR Bioenergy Joint Venture (the Contractor) as the Environmental Team (ET) to undertake the Environmental Monitoring and Audit (EM&A) programme for the ***Contract No. EP/SP/61/10 of Organic Waste Treatment Facilities Phase I (the Project)***.

1.1 PURPOSE OF THE REPORT

This is the fifth quarterly EM&A summary report, which summarizes the impact monitoring results and audit findings for the EM&A programme during the reporting period from **1 June 2016 to 31 August 2016**.

1.2 STRUCTURE OF THE REPORT

The structure of the report is as follows:

Section 1 : **Introduction**
It details the scope and structure of the report.

Section 2 : **Project Information**
It summarises background and scope of the Project, site description, project organization, construction programme, the construction works undertaken and the status of Environmental Permits (EP)/licences over the construction phase of the Project.

Section 3 : **Environmental Monitoring Requirements**
It summarises the environmental monitoring including monitoring parameters, monitoring programmes, monitoring frequency, monitoring locations, Action and Limit Levels, Event/Action Plans, environmental mitigation measures as recommended in the approved EIA report, EP and relevant environmental requirements stated in the Contract Specification.

Section 4 : **Implementation Status on Environmental Mitigation Measures**
It summarises the implementation of environmental protection measures during the reporting period.

Section 5 : **Waste Management**
It summarises the quantity of public fill and construction waste generated in the reporting period

Section 6 : **Environmental Site Inspection**
It summarises the audit findings of the weekly site inspections undertaken within the reporting period.

Section 7 : **Environmental Non-conformance**

It summarises any exceedance of environmental performance standard, and environmental complaints and environmental summons received within the reporting period.

Section 8 : **Conclusions**

2 PROJECT INFORMATION

2.1 BACKGROUND

The Organic Waste Treatment Facilities (OWTF) Phase I development (hereinafter referred to as "the Project") is to design, construct and operate a biological treatment facility with a capacity of about 200 tonnes per day and convert source-separated organic waste from commercial and industrial sectors (mostly food waste) into compost and biogas through proven biological treatment technologies.

The environmental acceptability of the construction and operation of the Project had been confirmed by findings of the associated Environmental Impact Assessment (EIA) Study completed in 2009. The Director of Environmental Protection approved this EIA Report under the Environmental Impact Assessment Ordinance (EIAO) (Cap. 499) in February 2010 (Register No.: AEIAR-149/2010) (hereafter referred to as the approved EIA Report). Subsequent Report on Re-assessment on Environmental Implications and Report on Re-assessment on Hazard to Life Implications were completed in 2013, respectively.

An Environmental Permit (EP) (No. EP-395/2010) was issued by the Environmental Protection Department (EPD) to the EPD, the Permit Holder, on 21 June 2010 and varied on 18 March 2013 (No. EP-395/2010/A) and 21 May 2013 (No. EP-395/2010/B), respectively. The Design Build and Operate Contract for the OWTF (Contract No. EP/SP/61/10 Organic Waste Treatment Facilities Phase I (the Contract)) was awarded to SITA Waste Services Limited, ATAL Engineering Limited and Ros-Roca, Sociedad Anonima jointly trading as the OSCAR Bioenergy Joint Venture (OSCAR or the Contractor). A Further EP (No. FEP-01/395/2010/B) was issued by the EPD to the OSCAR on 16 February 2015. Variation to both EPs No. EP-395/2010/B and No. FEP-01/395/2010/B were made in December 2015. The latest EPs, No. EP-395/2010/C and No. FEP-01/395/2010/C, were issued by the EPD on 21 December 2015.

Under the requirements of Condition 5 of the EP (No. FEP-01/395/2010/C), an Environmental Monitoring and Audit (EM&A) programme as set out in the Agreement No. CE7/2008 (EP) EM&A Manual (hereinafter referred to as EM&A Manual) is required to be implemented. ERM-Hong Kong, Ltd (ERM) has been appointed by OSCAR as the Environmental Team (ET) to undertake the EM&A programme for the Contract.

The construction works commenced on 21 May 2015 and are scheduled for completion by April 2017.

2.2 GENERAL SITE DESCRIPTION

The Project Site is located at Siu Ho Wan in North Lantau with an area of about 2 hectares. The layout of the upgrading works is illustrated in *Annex A*.

2.3 CONSTRUCTION ACTIVITIES

A summary of the major construction activities undertaken in the reporting period is shown *Table 2.1*. The locations of the construction activities are shown in *Annex B*. The construction programme of the Project is presented in *Annex C*.

Table 2.1 Summary of Construction Activities Undertaken in the Reporting Period

Construction Activities Undertaken
• Superstructure, Construction, Raft Foundation and E&M cast-in items installation Works for Building 1; • Concrete Defects rectification works, waterproofing works, fire services installation, ABWF and finishing works, installation of pump at roof, E&M installation Works for Building 2; • Construction of Substructure and Superstructure Works, E&M cast-in items installation and installation of ABWF and BS inside CLP HV Switch Room for Building 3; • Manholes and Cable Draw Pits Construction; • Construction of concrete plinths, ASP fabrication works Works for Biogas Holder and Biogas Plant; • Suspension Buffer Tank, water filling and scaffolding erection for cladding work for AD tank1 and 2; • Erection works for AD tank 3; • Erection of SBT tank; • Plinth modification and structural steel erection works for Ammonia Stripping Plant; • Construction Works for Boundary Wall and Boundary Fence Wall, relocation of project signboard, construction of underground utilities manholes, cable draw pits and pipeline laying works; • Erection of CHP 1,2,3 for CHP area; • Underground drainage and drawpit works for site-wide. • Temporary traffic management, underground drainage works and roadworks for Portion 2; and • Material handling and storage, steel bending & cutting works.

2.4 PROJECT ORGANISATION AND MANAGEMENT STRUCTURE

The project organisation chart and contact details are shown in *Annex D*.

2.5 STATUS OF ENVIRONMENTAL APPROVAL DOCUMENTS

A summary of the valid permits, licences, and/or notifications on environmental protection for this Project is presented in *Table 2.2*.

Table 2.2 Summary of Environmental Licensing, Notification and Permit Status

Permit/ Licenses/ Notification	Reference	Validity Period	Remarks
Environmental Permit	FEP-01/395/2010/C	Throughout the Contract	Permit granted on 21 December 2015
Notification of Construction Works under the Air Pollution Control (Construction Dust) Regulation	Ref No. 386715	Throughout the Contract	-
Effluent Discharge License	WT00021482-2015	21 May 2015 – 31 May 2020	Approved on 21 May 2015
Construction Noise Permit	GW-RW0001-16 GW-RW0146-16	15 January 2016 – 14 July 2016 28 March 2016 – 27 September 2016	- -
Chemical Waste Producer Registration	WPN 5213-961-O2231-01	Throughout the Contract	Approved on 29 April 2015
Waste Disposal Billing Account	Account number: 702310	Throughout the Contract	-

3 *ENVIRONMENTAL MONITORING REQUIREMENT, ENVIRONMENTAL MITIGATION MEASURES*

All the relevant environmental mitigation measures listed in the EIA Report and EM&A Manual are summarised in *Annex E*.

According to the EM&A Manual and EP requirement, no air quality, noise and water quality monitoring is required.

Bi-weekly landscape and visual audit is required to ensure that the design, implementation and maintenance of landscape and visual mitigation measures recommended in the EIA Report are fully achieved.

4 IMPLEMENTATION STATUS ON ENVIRONMENTAL PROTECTION REQUIREMENTS

The Contractor has implemented environmental mitigation measures and requirements as stated in the approved EIA Report and EM&A Manual. The implementation status of the measures during the reporting period is summarised in *Annex E*.

Wastes generated from this Project include inert construction and demolition (C&D) materials (public fill) and non-inert C&D materials (construction waste). Construction waste comprises general refuse, metals and paper/cardboard packaging materials. Metals generated from the Project are also grouped into construction waste as the materials were not disposed of with others at public fill. Reference has been made to the Monthly Summary Waste Flow Table prepared by the Contractor (see *Annex F*). With reference to the relevant handling records and trip tickets of this Project, the quantities of different types of waste generated in the reporting month are summarised in in *Table 5.1.*

Table 5.1 Quantities of Waste Generated from the Project

Month / Year	Quantity			
	Total Inert C&D Materials Generated [a]	Non-inert C&D Materials [b]		
		C&D Materials Recycled [c]	C&D Waste Disposed of at Landfill [d]	Chemical Waste
June 2016	1,144.73 tonnes	14,460.00 kg	58.34 tonnes	0 L
July 2016	662.76 tonnes	13,370.00 kg	40.48 tonnes	0 L
August 2016	391.88 tonnes	18,744.00 kg	61.91 tonnes	0 L

Notes:

(a) Inert C&D materials (public fill) include bricks, concrete, building debris, rubble and excavated spoil. In total, 2,199.37 tonnes of inert C&D material were generated from the Project, of which 30.43 tonnes were reused in this Contract and the remaining 2,168.94 tonnes were disposed as public fill to Fill Banks at Tuen Mun Area 38 and Tseung Kwan O Area 137. The detailed waste flow is presented in *Annex F*.

(b) Non-inert C&D materials (construction wastes) include metals, paper / cardboard packaging waste, plastics and other wastes such as general refuse. Metals generated from the Project were grouped into construction wastes as the materials were not disposed of with others at the public fill.

(c) 46.49 kg of metals, 0.204 kg of papers/ cardboard packing and 0.00 kg of plastics were sent to recyclers for recycling during the reporting period.

(d) Construction wastes other than metals, paper/cardboard packaging, plastics and chemicals were disposed of at NENT Landfill by subcontractors.

6 ENVIRONMENTAL INSPECTIONS

6.1 WEEKLY SITE AUDITS

Thirteen site inspections were conducted during the reporting period. There was no non-compliance recorded during the site inspections. Follow-up actions were undertaken as reported by the Contractor and observed in the subsequent weekly site inspections conducted in the reporting period.

June 2016

Joint site inspections were conducted by the representatives of the Contractor, SOR and the ET on 6, 15, 20 and 27 June 2016. The IEC was also present at the joint inspection on 15 June 2016.

July 2016

Joint site inspections were conducted by the representatives of the Contractor, SOR and the ET on 4, 11, 20and 25 July 2016. The IEC was also present at the joint inspection on 20 July 2016.

August 2016

Joint site inspections were conducted by the representatives of the Contractor, SOR and the ET 1, 8, 17, 22 and 29 August 2016. The IEC was also present at the joint inspection on 17 August 2016.

6.2 LANDSCAPE AND VISUAL AUDIT

Six landscape and visual monitoring site inspections were conducted during the reporting period. Follow-up actions needed to be implemented were recommended to the Contractor and the status of the follow-up actions was reviewed during the subsequent weekly site inspections. It was confirmed that most of the necessary landscape and visual mitigation measures as summarised in *Annex E* were implemented by the Contractor.

In accordance with the EM&A Manual, bi-weekly landscape and visual inspection is required to ensure that the design, implementation and maintenance of landscape and visual mitigation measures recommended in the EIA Report are fully achieved. The onsite inspection of the landscape and visual mitigation measures has commenced since June 2015 during weekly site inspections.

June 2016

Bi-weekly site inspections were conducted on 15 and 27 June 2016.

July 2016

Bi-weekly site inspections were conducted on 11 and 25 July 2016.

August 2016

Bi-weekly site inspections were conducted on 8 and 22 August 2016.

Key landscape and visual mitigation measures implemented in the reporting period included:

- Provide insect prevention measures to the exposed root of retained tree to prevent potential damage due to the exposure.
- 13 labelled trees T3, T4, T5, T6, 78, T9, T26, T17, T28, T29, T30 and T34 were felled due to the major defects or health problems caused by the Typhoon Nida on 2 August 2016.

6.3 EFFECTIVENESS OF MITIGATION MEASURES AND MONITORING

The mitigation measures recommended in the EIA report and required by the EP are considered effective in minimizing environmental impacts.

The EM&A for the Project was conducted as scheduled during the reporting period. No non-compliance events were observed during site inspections and no exceedances were recorded during this reporting period. The EM&A programme is considered effective.

7 ENVIRONMENTAL NON-CONFORMANCE

7.1 SUMMARY OF ENVIRONMENTAL NON-COMPLIANCE

One non-compliance event was recorded during the reporting period, which was on 25 August 2016 9:45 in the morning. During cleaning of the waste water treatment tanks, a worker inadvertently allowed the cleaning water to flow out to the DSD Nullah without passing through the waste water treatment facilities. Remedial works and follow-up actions will be completed by the contractor shortly, and the Investigation Report is shown in *Annex H*.

7.2 SUMMARY OF ENVIRONMENTAL COMPLAINT

No complaint was received during the reporting period. The cumulative environmental complaint log is shown in *Annex G*.

7.3 SUMMARY OF ENVIRONMENTAL SUMMON AND SUCCESSFUL PROSECUTION

No summon/prosecution was received during the reporting period. The cumulative summons/prosecution log is shown in *Annex G*.

8 CONCLUSIONS

This EM&A Report presents the EM&A works undertaken during the reporting period from 1 June 2016 to 31 August 2016 in accordance with EM&A Manual and requirements of EP (FEP-01/395/2010/C).

No air quality, noise and water quality monitoring is required.

Bi-weekly landscape and visual monitoring was conducted in this quarterly period. Most of the necessary landscape and visual mitigation measures recommended in the EIA Report were implemented by the Contractor. Follow-up actions would be implemented by the Contractor to improve protection measures on the retained or to-be transplanted trees.

One non-compliance event was recorded during the reporting period.

No complaint and summons/prosecution was received during the reporting period.

The ET will keep track on the EM&A programme to ensure compliance of environmental requirements and the proper implementation of all necessary mitigation measures in the coming periods.

Annex A

Project Layout


TS
6.3
6.2
15
14
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12
11
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J
L
M
P
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M
N
16
17
18
19
R
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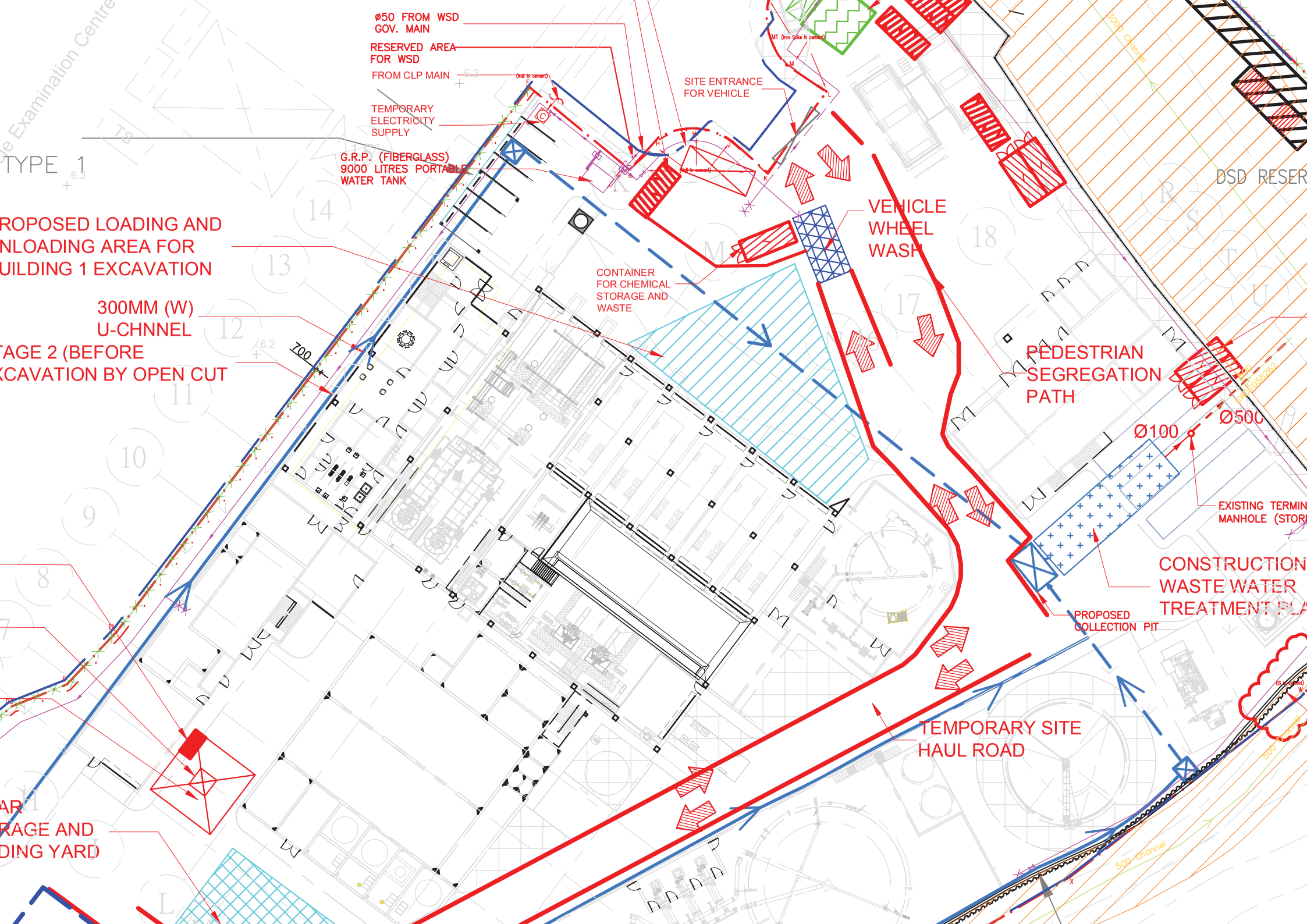
T
U

Annex B

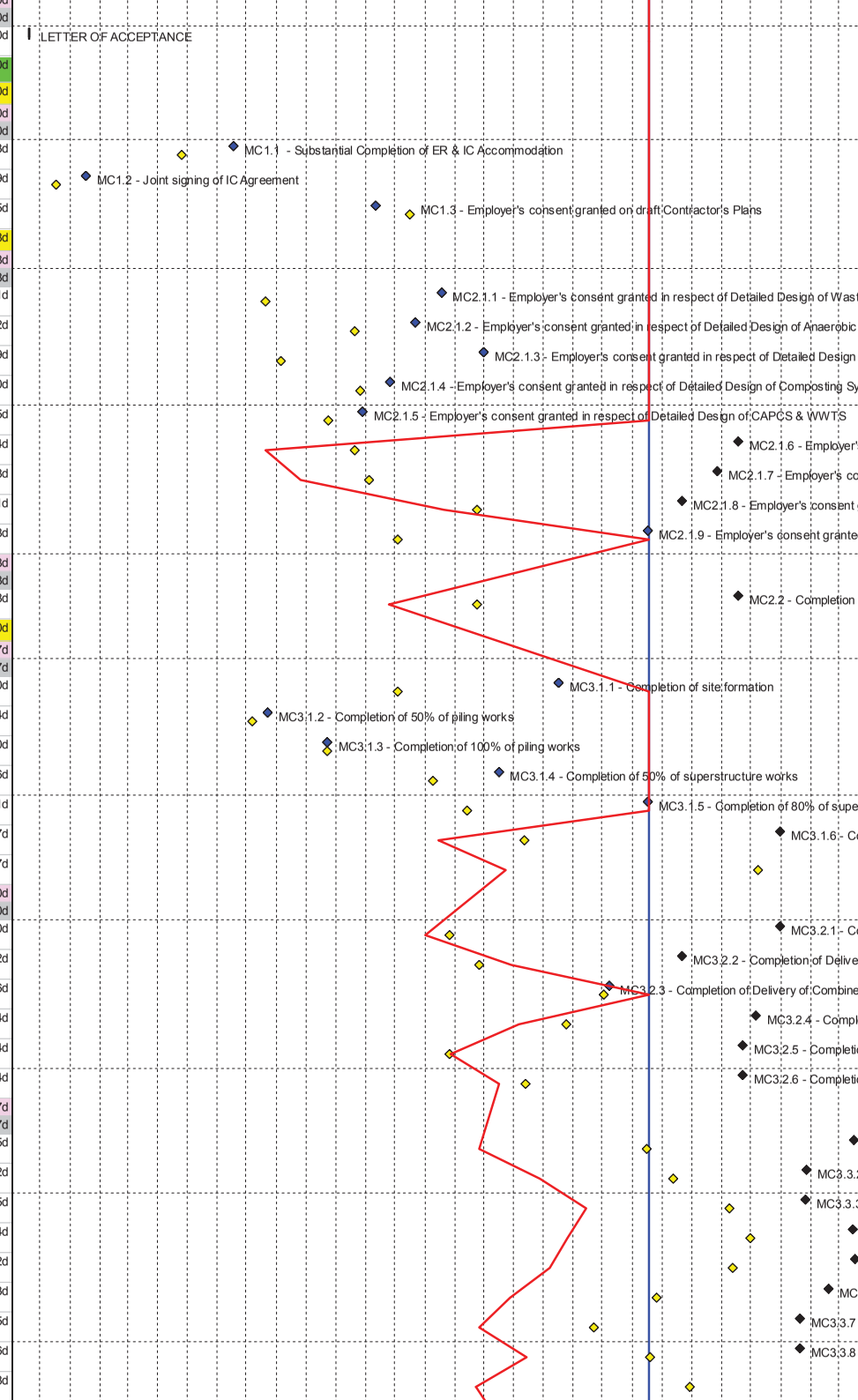
Works Location


Ø50 FROM WSD GOV. MAIN
RESERVED AREA FOR WSD
FROM CLP MAIN
TEMPORARY ELECTRICITY SUPPLY
G.R.P. (FIBERGLASS) 9000 LITRES PORTABLE WATER TANK
SITE ENTRANCE FOR VEHICLE
VEHICLE WHEEL WASH
CONTAINER FOR CHEMICAL STORAGE AND WASTE
PEDESTRIAN SEGREGATION PATH
Ø100
Ø500
EXISTING TERMIN
MANHOLE (STOR
CONSTRUCTION
WASTE WATER
TREATMENT PLA
PROPOSED COLLECTION PIT
TEMPORARY SITE HAUL ROAD
TYPE 1
ROPOSED LOADING AND
NLOADING AREA FOR
UILDING 1 EXCAVATION
300MM (W)
U-CHNNEL
TAGE 2 (BEFORE
XCAVATION BY OPEN CUT
700
AR
RAGE AND
DING YARD
DSD RESER
500D Channel
50D Channel

Annex C

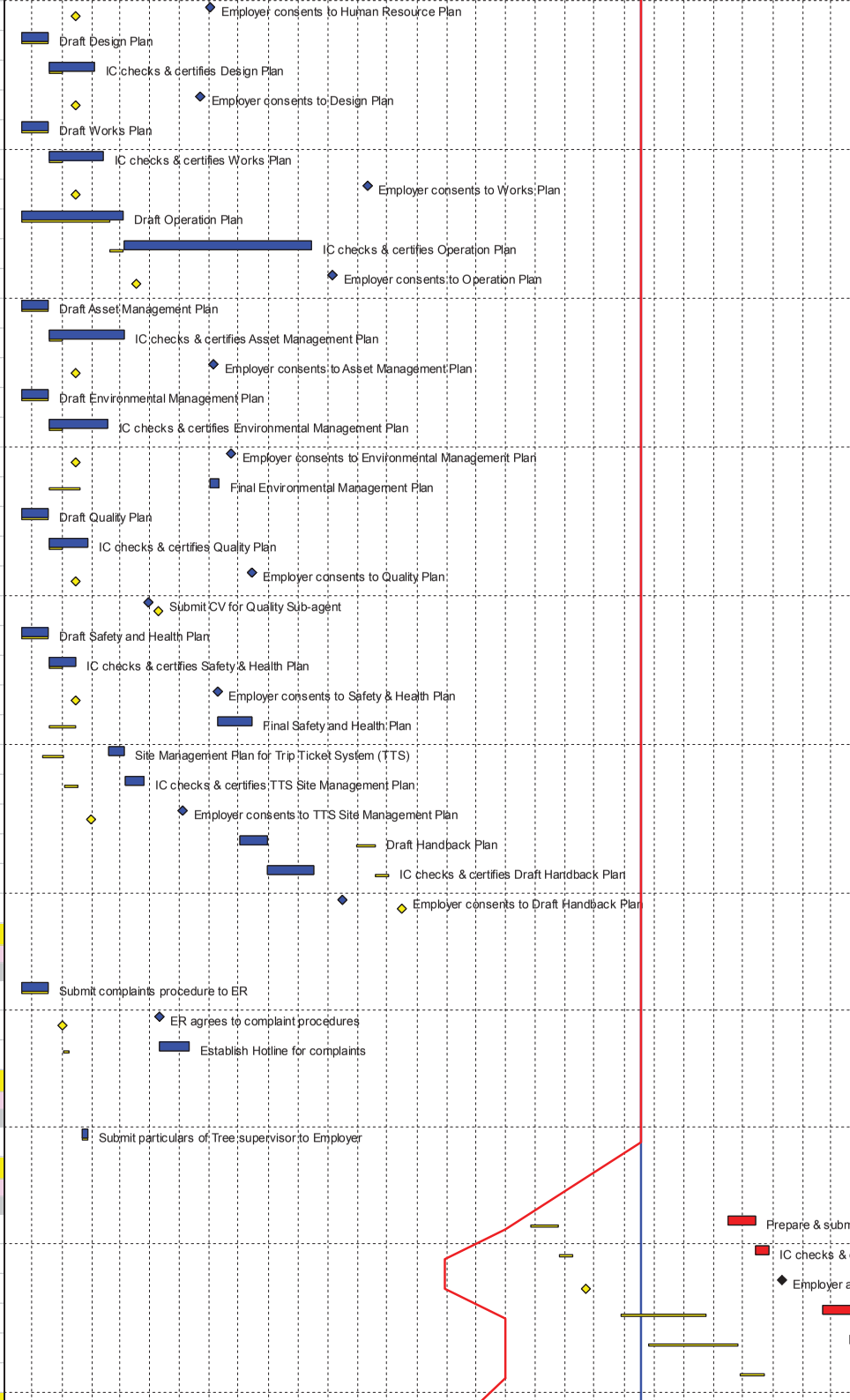
Construction Programme of the Project

	1d	19-Nov-14	19-Nov-14	0d	19-Nov-14 A	19-Nov-14 A			0d
EPTANCE	1d	19-Nov-14	19-Nov-14	0d	19-Nov-14 A	19-Nov-14 A	100%		0d
	663d	17-Dec-14	16-Mar-17	293d	16-Jan-15 A	16-Sep-17		21d	-150d
nd General Requirments	295d	17-Dec-14	16-Dec-15	0d	16-Jan-15 A	11-Nov-15 A			30d
	295d	17-Dec-14	16-Dec-15	0d	16-Jan-15 A	11-Nov-15 A			30d
	295d	17-Dec-14	16-Dec-15	0d	16-Jan-15 A	11-Nov-15 A			30d
ial Completion of ER & IC Accommodation	0d		25-Apr-15	0d		17-Jun-15 A	100%		-43d
ing of IC Agreement	0d		17-Dec-14	0d		16-Jan-15 A	100%		-19d
's consent granted on draft Contractor's Plans	0d		16-Dec-15	0d		11-Nov-15 A	100%		25d
Works	218d	20-Jul-15	23-Feb-16	57d	28-Oct-15 A	17-Nov-16		-52d	-268d
on Detailed Design Submission	218d	20-Jul-15	23-Feb-16	57d	28-Oct-15 A	17-Nov-16		-52d	-268d
	218d	20-Jul-15	23-Feb-16	57d	28-Oct-15 A	17-Nov-16		-52d	-268d
er's consent granted in respect of Detailed Design of Waste Receiving & tem	0d		20-Jul-15	0d		18-Jan-16 A	100%		-181d
er's consent granted in respect of Detailed Design of Anaerobic Digestion n	0d		20-Oct-15	0d		21-Dec-15 A	100%		-62d
er's consent granted in respect of Detailed Design of Biogas treatment & CHP m	0d		05-Aug-15	0d		01-Mar-16 A	100%		-209d
er's consent granted in respect of Detailed Design of Composting System	0d		26-Oct-15	0d		25-Nov-15 A	100%		-30d
er's consent granted in respect of Detailed Design of CAPCS & WWTS	0d		23-Sep-15	0d		28-Oct-15 A	100%		-35d
er's consent granted in respect of Detail Design of control & instrumentation	0d		20-Oct-15	0d		17-Nov-16	0%	-87d	-394d
er's consent granted in respect of building services & electrical works	0d		04-Nov-15	0d		27-Oct-16	0%	-104d	-358d
er's consent granted in respect of Detailed Design of civil, structural & s	0d		23-Feb-16	0d		21-Sep-16	0%	5d	-211d
er's consent granted in respect of Detailed Design of architectural & landscape	0d		03-Dec-15	0d		17-Aug-16 A	100%		-258d
Works	0d	23-Feb-16	23-Feb-16	0d	17-Nov-16	17-Nov-16		-52d	-268d
	0d	23-Feb-16	23-Feb-16	0d	17-Nov-16	17-Nov-16		-52d	-268d
n of the Design of the Works	0d		23-Feb-16	0d		17-Nov-16	0%	-52d	-268d
f the Works	505d	06-Jul-15	16-Mar-17	293d	22-Jul-15 A	16-Sep-17		21d	-150d
al Works	427d	06-Jul-15	08-Dec-16	130d	22-Jul-15 A	13-Jun-17		-67d	-147d
	427d	06-Jul-15	08-Dec-16	130d	22-Jul-15 A	13-Jun-17		-67d	-147d
tion of site formation	0d		03-Dec-15	0d		17-May-16 A	100%		-130d
tion of 50% of piling works	0d		06-Jul-15	0d		22-Jul-15 A	100%		-14d
tion of 100% of piling works	0d		22-Sep-15	0d		22-Sep-15 A	100%		0d
tion of 50% of superstructure works	0d		08-Jan-16	0d		17-Mar-16 A	100%		-56d
tion of 80% of superstructure works	0d		13-Feb-16	0d		17-Aug-16 A	100%		-151d
tion of 100% of superstructure works	0d		11-Apr-16	0d		30-Dec-16	0%	-67d	-217d
tion of 100% of drainage, road and geotechnical works	0d		08-Dec-16	0d		13-Jun-17	0%	-67d	-147d
ent to the Site	125d	26-Jan-16	02-Jul-16	82d	08-Jul-16 A	30-Dec-16		232d	-150d
	125d	26-Jan-16	02-Jul-16	82d	08-Jul-16 A	30-Dec-16		232d	-150d
tion of Delivery of Pre-treatment System	0d		26-Jan-16	0d		30-Dec-16	0%	194d	-230d
tion of Delivery of Anaerobic Digesters	0d		25-Feb-16	0d		21-Sep-16	0%	-46d	-142d
tion of Delivery of Combined Heat and Power Units	0d		02-Jul-16	0d		08-Jul-16 A	100%		-6d
tion of Delivery of Composting Tunnels	0d		25-May-16	0d		05-Dec-16	0%	211d	-134d
tion of Delivery of Centralized Air Pollution Control System	0d		26-Jan-16	0d		22-Nov-16	0%	-70d	-204d
tion of Delivery of Wastewater Treatment System	0d		13-Apr-16	0d		22-Nov-16	0%	-55d	-154d
ns	134d	22-Jun-16	30-Nov-16	86d	20-Jan-17	11-May-17		-93d	-127d
	134d	22-Jun-16	30-Nov-16	86d	20-Jan-17	11-May-17		-93d	-127d
tion of Waste Receiving, Storage and Feeding System & Pre-treatment System	0d		15-Aug-16	0d		17-Mar-17	0%	-98d	-175d
tion of Anaerobic Digestion Treatment System	0d		12-Sep-16	0d		27-Jan-17	0%	-98d	-112d
tion of Biogas Cleaning and Storage System	0d		08-Nov-16	0d		26-Jan-17	0%	-12d	-65d
tion of Heat Recovery and Power Generation System	0d		30-Nov-16	0d		15-Mar-17	0%	-53d	-84d
tion of Composting System	0d		12-Nov-16	0d		18-Mar-17	0%	-56d	-102d
tion of Centralized Air Pollution Control System	0d		25-Aug-16	0d		18-Feb-17	0%	-75d	-143d
tion of Wastewater Treatment System	0d		22-Jun-16	0d		20-Jan-17	0%	-80d	-175d
tion of control and instrumentation works	0d		19-Aug-16	0d		20-Jan-17	0%	-99d	-126d
tion of building services works & electrical works	0d		29-Sep-16	0d		11-May-17	0%	-103d	-178d

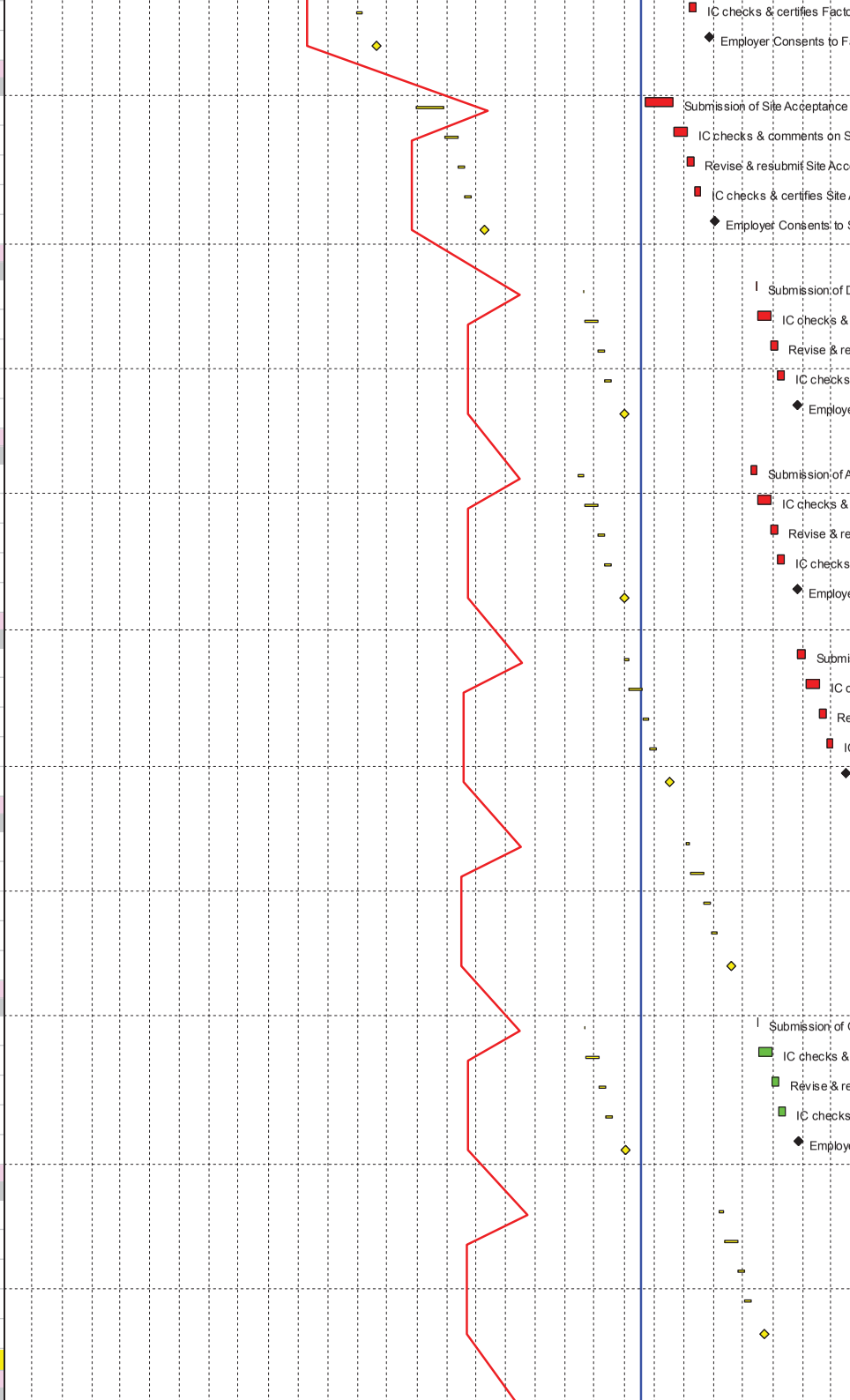


er's consent granted on all System Commissioning Reports	0d		19-Jan-17	0d		09-May-17	0%	-38d	-85d
er's consent granted on the Process Start Up & Process Commissioning Report	0d		27-Feb-17	0d		09-May-17	0%	-52d	-71d
er's consent granted on the Plant Commissioning Report	0d		16-Mar-17	0d		16-Sep-17	0%	-182d	-184d
stantial Completion by the Employer	0d	16-Mar-17	16-Mar-17	0d	16-Sep-17	16-Sep-17		-182d	-184d
	0d	16-Mar-17	16-Mar-17	0d	16-Sep-17	16-Sep-17		-182d	-184d
f the Certificate of Substantial Completion by the Employer	0d		16-Mar-17	0d		16-Sep-17	0%	-182d	-184d
EQUIREMENT WORKS	710d	20-Nov-14	13-Apr-17	344d	20-Nov-14 A	14-Oct-17		0d	-149d
ontractor's Superintendents, Designers, IC and ER	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	18-Dec-14 A			-1d
	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	18-Dec-14 A			-1d
	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	18-Dec-14 A			-1d
er of the proposed Project Manager	5d	20-Nov-14	26-Nov-14	0d	20-Nov-14 A	17-Dec-14 A	100%		-15d
's Management Team to Employer	10d	27-Nov-14	10-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		-5d
s proposed Project Manager	0d		10-Dec-14	0d		10-Dec-14 A	100%		0d
anager	5d	11-Dec-14	17-Dec-14	0d	10-Dec-14 A	10-Dec-14 A	100%		5d
Independent Consultant with the Employer	10d	20-Nov-14	03-Dec-14	0d	20-Nov-14 A	03-Dec-14 A	100%		0d
s of representatives to Employer & Contractor	20d	20-Nov-14	17-Dec-14	0d	04-Dec-14 A	17-Dec-14 A	100%		0d
Contractor of Employer's Representative	0d		17-Dec-14	0d		18-Dec-14 A	100%		-1d
	39d	20-Nov-14	16-Jan-15	0d	20-Nov-14 A	30-Jun-15 A			-110d
	39d	20-Nov-14	16-Jan-15	0d	20-Nov-14 A	30-Jun-15 A			-110d
	39d	20-Nov-14	16-Jan-15	0d	20-Nov-14 A	30-Jun-15 A			-110d
for Further Environmental Permit	5d	20-Nov-14	26-Nov-14	0d	20-Nov-14 A	25-Nov-14 A	100%		1d
Emergency Procedures Plan by ET to IEC & ER	12d	20-Nov-14	05-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		-8d
fies Emergency Procedures Plan	10d	08-Dec-14	19-Dec-14	0d	18-Dec-14 A	14-Jan-15 A	100%		-15d
rgency Procedures Plan	0d		05-Jan-15	0d		30-Jun-15 A	100%		-119d
Emergency Procedures Plan to Dir of EP	4d	06-Jan-15	09-Jan-15	0d	12-Jun-15 A	15-Jun-15 A	100%		-104d
vironmental Permit from Dir of EP	0d		16-Jan-15	0d		16-Feb-15 A	100%		-21d
nces	40d	20-Nov-14	19-Jan-15	0d	20-Nov-14 A	04-Feb-15 A			-12d
	40d	20-Nov-14	19-Jan-15	0d	20-Nov-14 A	04-Feb-15 A			-12d
	40d	20-Nov-14	19-Jan-15	0d	20-Nov-14 A	04-Feb-15 A			-12d
antee to Employer	10d	20-Nov-14	03-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		-10d
rtaking to Employer	10d	20-Nov-14	03-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		-10d
rtakings from related companies to Employer	10d	20-Nov-14	03-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		-10d
ond to Employer	15d	20-Nov-14	10-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		-5d
actor's All Risks Insurance	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	10-Dec-14 A	100%		5d
ssional Indemnity Insurance	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	10-Dec-14 A	100%		5d
oyee Compensation Insurance	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	10-Dec-14 A	100%		5d
Vehicle Insurance	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	10-Dec-14 A	100%		5d
gs & Certificates of PI Insurance	40d	20-Nov-14	19-Jan-15	0d	20-Nov-14 A	04-Feb-15 A	100%		-12d
	45d	20-Nov-14	14-Jan-15	0d	20-Nov-14 A	08-Oct-15 A			-216d
	45d	20-Nov-14	14-Jan-15	0d	20-Nov-14 A	08-Oct-15 A			-216d
	45d	20-Nov-14	14-Jan-15	0d	20-Nov-14 A	08-Oct-15 A			-216d
Programme to IC & Employer	10d	20-Nov-14	03-Dec-14	0d	20-Nov-14 A	03-Dec-14 A	100%		0d
ies Programme	14d	18-Dec-14	31-Dec-14	0d	04-Dec-14 A	02-Jan-15 A	100%		-2d
ts to Contract Programme	0d		14-Jan-15	0d		08-Oct-15 A	100%		-267d
3 months programme to Employer, ER & IC	10d	04-Dec-14	17-Dec-14	0d	04-Dec-14 A	17-Dec-14 A	100%		0d
Critical Path Network to Employer, ER & IC	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
ies Critical Path Network	14d	18-Dec-14	31-Dec-14	0d	18-Dec-14 A	08-Jan-15 A	100%		-8d
ts to Critical Path Network	0d		14-Jan-15	0d		08-Oct-15 A	100%		-267d
ns to Employer, ER & IC	319d	20-Nov-14	16-Dec-15	0d	20-Nov-14 A	11-Nov-15 A			30d
	319d	20-Nov-14	16-Dec-15	0d	20-Nov-14 A	11-Nov-15 A			30d
	319d	20-Nov-14	16-Dec-15	0d	20-Nov-14 A	11-Nov-15 A			30d
anagement Plan	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
agement Plan	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	04-Dec-14 A	100%		9d

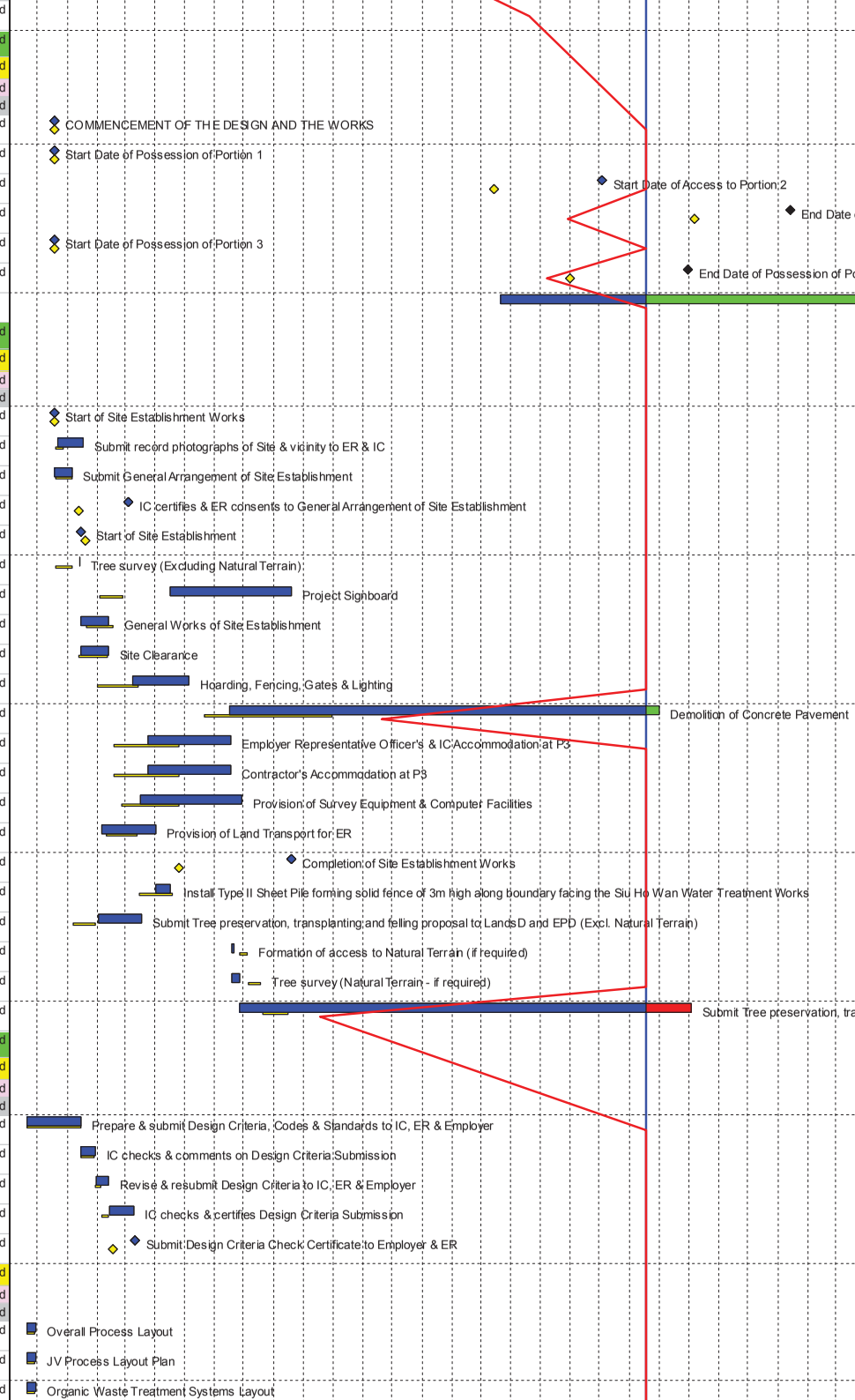
s to Human Resource Plan	0d		14-Jan-15	0d		01-Jun-15 A	100%		-138d
	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
ies Design Plan	14d	18-Dec-14	31-Dec-14	0d	18-Dec-14 A	02-Feb-15 A	100%		-33d
s to Design Plan	0d		14-Jan-15	0d		22-May-15 A	100%		-128d
	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
ies Works Plan	14d	18-Dec-14	31-Dec-14	0d	18-Dec-14 A	12-Feb-15 A	100%		-43d
s to Works Plan	0d		14-Jan-15	0d		11-Nov-15 A	100%		-301d
an	62d	20-Nov-14	18-Feb-15	0d	20-Nov-14 A	04-Mar-15 A	100%		-8d
ies Operation Plan	14d	19-Feb-15	04-Mar-15	0d	05-Mar-15 A	14-Sep-15 A	100%		-194d
s to Operation Plan	0d		18-Mar-15	0d		05-Oct-15 A	100%		-201d
gement Plan	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
ies Asset Management Plan	14d	18-Dec-14	31-Dec-14	0d	18-Dec-14 A	05-Mar-15 A	100%		-64d
s to Asset Management Plan	0d		14-Jan-15	0d		05-Jun-15 A	100%		-142d
al Management Plan	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
ies Environmental Management Plan	14d	18-Dec-14	31-Dec-14	0d	18-Dec-14 A	16-Feb-15 A	100%		-47d
s to Environmental Management Plan	0d		14-Jan-15	0d		23-Jun-15 A	100%		-160d
al Management Plan	20d	18-Dec-14	19-Jan-15	0d	02-Jun-15 A	11-Jun-15 A	100%		-96d
	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
ies Quality Plan	14d	18-Dec-14	31-Dec-14	0d	18-Dec-14 A	27-Jan-15 A	100%		-27d
s to Quality Plan	0d		14-Jan-15	0d		15-Jul-15 A	100%		-182d
ality Sub-agent	0d		09-Apr-15	0d		30-Mar-15 A	100%		5d
Health Plan	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
ies Safety & Health Plan	14d	18-Dec-14	31-Dec-14	0d	18-Dec-14 A	14-Jan-15 A	100%		-14d
s to Safety & Health Plan	0d		14-Jan-15	0d		09-Jun-15 A	100%		-146d
Health Plan	17d	18-Dec-14	14-Jan-15	0d	10-Jun-15 A	15-Jul-15 A	100%		-122d
Plan for Trip Ticket System (TTS)	14d	11-Dec-14	02-Jan-15	0d	18-Feb-15 A	05-Mar-15 A	100%		-42d
ies TTS Site Management Plan	14d	03-Jan-15	16-Jan-15	0d	06-Mar-15 A	25-Mar-15 A	100%		-68d
s to TTS Site Management Plan	0d		30-Jan-15	0d		04-May-15 A	100%		-94d
lan	14d	30-Oct-15	18-Nov-15	0d	02-Jul-15 A	30-Jul-15 A	100%		76d
ies Draft Handback Plan	14d	19-Nov-15	02-Dec-15	0d	31-Jul-15 A	16-Sep-15 A	100%		77d
s to Draft Handback Plan	0d		16-Dec-15	0d		15-Oct-15 A	100%		62d
edure	32d	20-Nov-14	07-Jan-15	0d	20-Nov-14 A	11-May-15 A			-82d
	32d	20-Nov-14	07-Jan-15	0d	20-Nov-14 A	11-May-15 A			-82d
	32d	20-Nov-14	07-Jan-15	0d	20-Nov-14 A	11-May-15 A			-82d
procedure to ER	20d	20-Nov-14	17-Dec-14	0d	20-Nov-14 A	17-Dec-14 A	100%		0d
plaint procedures	0d		31-Dec-14	0d		10-Apr-15 A	100%		-66d
or complaints	4d	02-Jan-15	07-Jan-15	0d	11-Apr-15 A	11-May-15 A	100%		-82d
	5d	21-Jan-15	27-Jan-15	0d	21-Jan-15 A	27-Jan-15 A			0d
	5d	21-Jan-15	27-Jan-15	0d	21-Jan-15 A	27-Jan-15 A			0d
	5d	21-Jan-15	27-Jan-15	0d	21-Jan-15 A	27-Jan-15 A			0d
of Tree supervisor to Employer	5d	21-Jan-15	27-Jan-15	0d	21-Jan-15 A	27-Jan-15 A	100%		0d
e Staff	200d	27-Apr-16	23-Dec-16	201d	16-Nov-16	24-Jul-17		-114d	-168d
	200d	27-Apr-16	23-Dec-16	201d	16-Nov-16	24-Jul-17		-114d	-168d
	200d	27-Apr-16	23-Dec-16	201d	16-Nov-16	24-Jul-17		-114d	-168d
training syllabus and materials to IC & Employer	20d	27-Apr-16	25-May-16	20d	16-Nov-16	13-Dec-16	0%	-95d	-140d
ies training syllabus & materials	14d	26-May-16	08-Jun-16	14d	14-Dec-16	27-Dec-16	0%	-81d	-202d
o training syllabus and materials	0d		22-Jun-16	0d		10-Jan-17	0%	-81d	-202d
Contractor's Operation staff	60d	29-Jul-16	24-Oct-16	60d	21-Feb-17	22-May-17	0%	-95d	-140d
mployer's staff	64d	26-Aug-16	25-Nov-16	64d	21-Mar-17	26-Jun-17	0%	-95d	-140d
Employer	20d	28-Nov-16	23-Dec-16	20d	27-Jun-17	24-Jul-17	0%	-95d	-140d



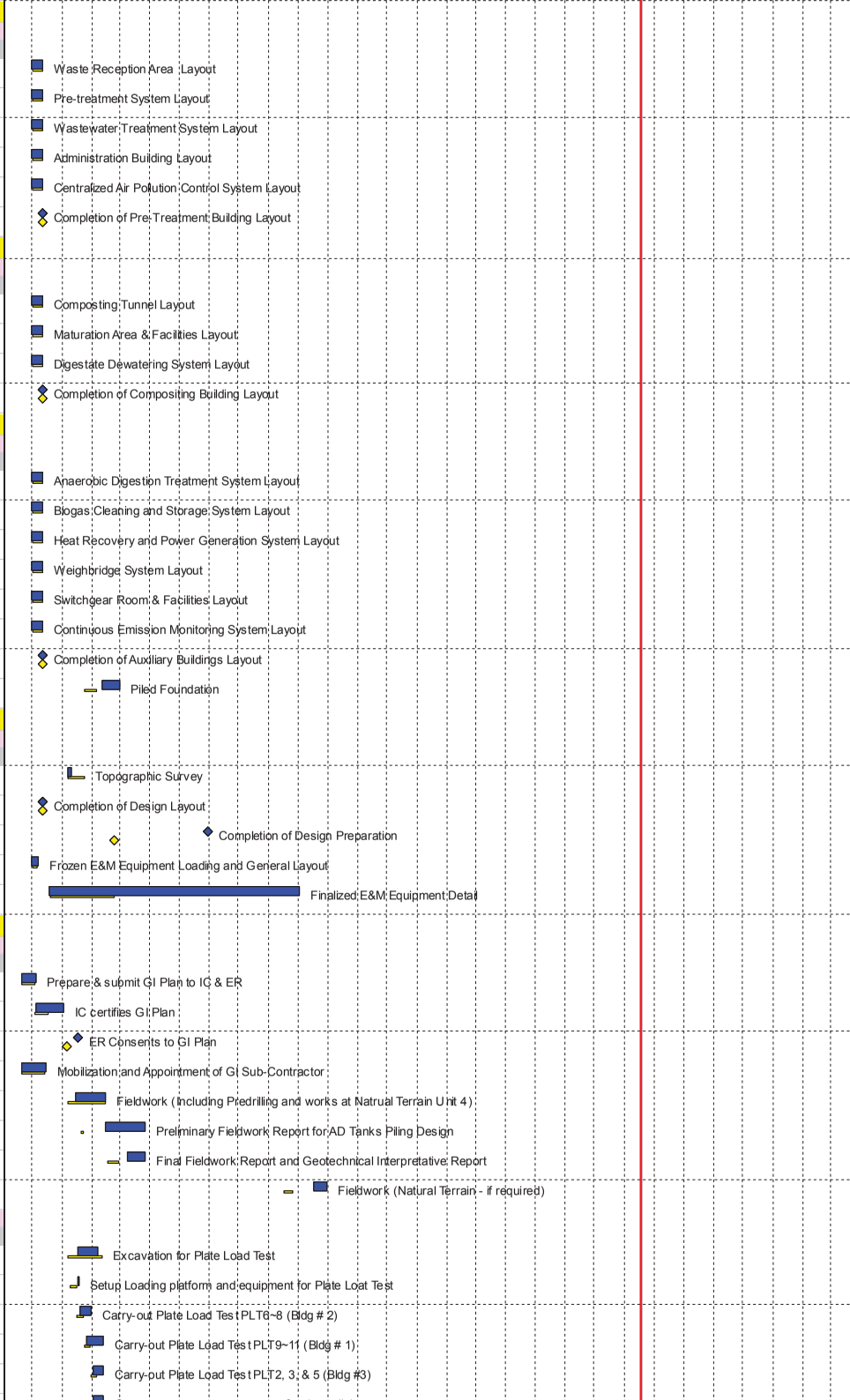
ies Factory Acceptance Test Plan	7d	30-Oct-15	05-Nov-15	7d	07-Oct-16	13-Oct-16	0%	-95d	-343d
ts to Factory Acceptance Test Plan	0d		19-Nov-15	0d		27-Oct-16	0%	-95d	-343d
	57d	31-Dec-15	10-Mar-16	58d	23-Aug-16	01-Nov-16		-100d	-191d
	57d	31-Dec-15	10-Mar-16	58d	23-Aug-16	01-Nov-16		-100d	-191d
e Acceptance Test Plan	20d	31-Dec-15	28-Jan-16	20d	23-Aug-16	20-Sep-16	0%	-83d	-158d
ments on Site Acceptance Test Plan	14d	29-Jan-16	11-Feb-16	14d	21-Sep-16	04-Oct-16	0%	-120d	-236d
t Site Acceptance Test Plan	7d	12-Feb-16	18-Feb-16	7d	05-Oct-16	11-Oct-16	0%	-120d	-236d
ies Site Acceptance Test Plan	7d	19-Feb-16	25-Feb-16	7d	12-Oct-16	18-Oct-16	0%	-120d	-236d
ts to Site Acceptance Test Plan	0d		10-Mar-16	0d		01-Nov-16	0%	-120d	-236d
	36d	20-Jun-16	01-Aug-16	34d	15-Dec-16	26-Jan-17		-85d	-147d
	36d	20-Jun-16	01-Aug-16	34d	15-Dec-16	26-Jan-17		-85d	-147d
ail CV before Process Start up and commissioning	1d	20-Jun-16	20-Jun-16	1d	15-Dec-16	15-Dec-16	0%	-72d	-125d
ments on Detail CV	14d	21-Jun-16	04-Jul-16	14d	16-Dec-16	29-Dec-16	0%	-103d	-178d
t Detail CV	7d	05-Jul-16	11-Jul-16	7d	30-Dec-16	05-Jan-17	0%	-103d	-178d
ies Detail CV	7d	12-Jul-16	18-Jul-16	7d	06-Jan-17	12-Jan-17	0%	-103d	-178d
ts to Detail CV before Process Start up and commissioning	0d		01-Aug-16	0d		26-Jan-17	0%	-103d	-178d
	41d	14-Jun-16	01-Aug-16	39d	09-Dec-16	26-Jan-17		-21d	-147d
	41d	14-Jun-16	01-Aug-16	39d	09-Dec-16	26-Jan-17		-21d	-147d
System Commissioning Plan	5d	14-Jun-16	20-Jun-16	5d	09-Dec-16	15-Dec-16	0%	-18d	-125d
ments on All System Commissioning Plan	14d	21-Jun-16	04-Jul-16	14d	16-Dec-16	29-Dec-16	0%	-24d	-178d
t All System Commissioning Plan	7d	05-Jul-16	11-Jul-16	7d	30-Dec-16	05-Jan-17	0%	-24d	-178d
ies All System Commissioning Plan	7d	12-Jul-16	18-Jul-16	7d	06-Jan-17	12-Jan-17	0%	-24d	-178d
ts to All System Commissioning Plan	0d		01-Aug-16	0d		26-Jan-17	0%	-24d	-178d
	40d	01-Aug-16	16-Sep-16	41d	26-Jan-17	17-Mar-17		-141d	-148d
	40d	01-Aug-16	16-Sep-16	41d	26-Jan-17	17-Mar-17		-141d	-148d
cess Start up Plan	5d	01-Aug-16	05-Aug-16	5d	26-Jan-17	03-Feb-17	0%	-118d	-123d
ments on Process Start up Plan	14d	06-Aug-16	19-Aug-16	14d	04-Feb-17	17-Feb-17	0%	-174d	-182d
t Process Start up Plan	7d	20-Aug-16	26-Aug-16	7d	18-Feb-17	24-Feb-17	0%	-174d	-182d
ies Process Start up Plan	7d	27-Aug-16	02-Sep-16	7d	25-Feb-17	03-Mar-17	0%	-174d	-182d
ts to Process Start up Plan	0d		16-Sep-16	0d		17-Mar-17	0%	-174d	-182d
	40d	03-Oct-16	18-Nov-16	37d	03-Apr-17	22-May-17		-106d	-146d
	40d	03-Oct-16	18-Nov-16	37d	03-Apr-17	22-May-17		-106d	-146d
cess Commissioning Plan	5d	03-Oct-16	07-Oct-16	5d	03-Apr-17	10-Apr-17	0%	-90d	-124d
ments on Process Commissioning Plan	14d	08-Oct-16	21-Oct-16	14d	11-Apr-17	24-Apr-17	0%	-134d	-185d
t Process Commissioning Plan	7d	22-Oct-16	28-Oct-16	7d	25-Apr-17	01-May-17	0%	-134d	-185d
ies Process Commissioning Plan	7d	29-Oct-16	04-Nov-16	7d	02-May-17	08-May-17	0%	-134d	-185d
ts to Process Commissioning Plan	0d		18-Nov-16	0d		22-May-17	0%	-134d	-185d
	36d	21-Jun-16	02-Aug-16	34d	16-Dec-16	27-Jan-17		88d	-147d
	36d	21-Jun-16	02-Aug-16	34d	16-Dec-16	27-Jan-17		88d	-147d
eration Plan	1d	21-Jun-16	21-Jun-16	1d	16-Dec-16	16-Dec-16	0%	74d	-125d
ments on Operation Plan	14d	22-Jun-16	05-Jul-16	14d	17-Dec-16	30-Dec-16	0%	114d	-178d
t Operation Plan	7d	06-Jul-16	12-Jul-16	7d	31-Dec-16	06-Jan-17	0%	114d	-178d
ies Operation Plan	7d	13-Jul-16	19-Jul-16	7d	07-Jan-17	13-Jan-17	0%	114d	-178d
ts to Operation Plan	0d		02-Aug-16	0d		27-Jan-17	0%	114d	-178d
	41d	07-Nov-16	23-Dec-16	41d	02-May-17	20-Jun-17		-130d	-140d
	41d	07-Nov-16	23-Dec-16	41d	02-May-17	20-Jun-17		-130d	-140d
nt Commissioning Plan	5d	07-Nov-16	11-Nov-16	5d	02-May-17	09-May-17	0%	-107d	-117d
ments on Plant Commissioning Plan	14d	12-Nov-16	25-Nov-16	14d	10-May-17	23-May-17	0%	-163d	-179d
t Plant Commissioning Plan	7d	26-Nov-16	02-Dec-16	7d	24-May-17	30-May-17	0%	-163d	-179d
ies Plant Commissioning Plan	7d	03-Dec-16	09-Dec-16	7d	31-May-17	06-Jun-17	0%	-163d	-179d
ts to Plant Commissioning Plan	0d		23-Dec-16	0d		20-Jun-17	0%	-163d	-179d
ls and Record Drawings	96d	15-Dec-16	13-Apr-17	108d	08-Jun-17	14-Oct-17		0d	-149d
	96d	15-Dec-16	13-Apr-17	108d	08-Jun-17	14-Oct-17		0d	-149d
	96d	15-Dec-16	13-Apr-17	108d	08-Jun-17	14-Oct-17		0d	-149d



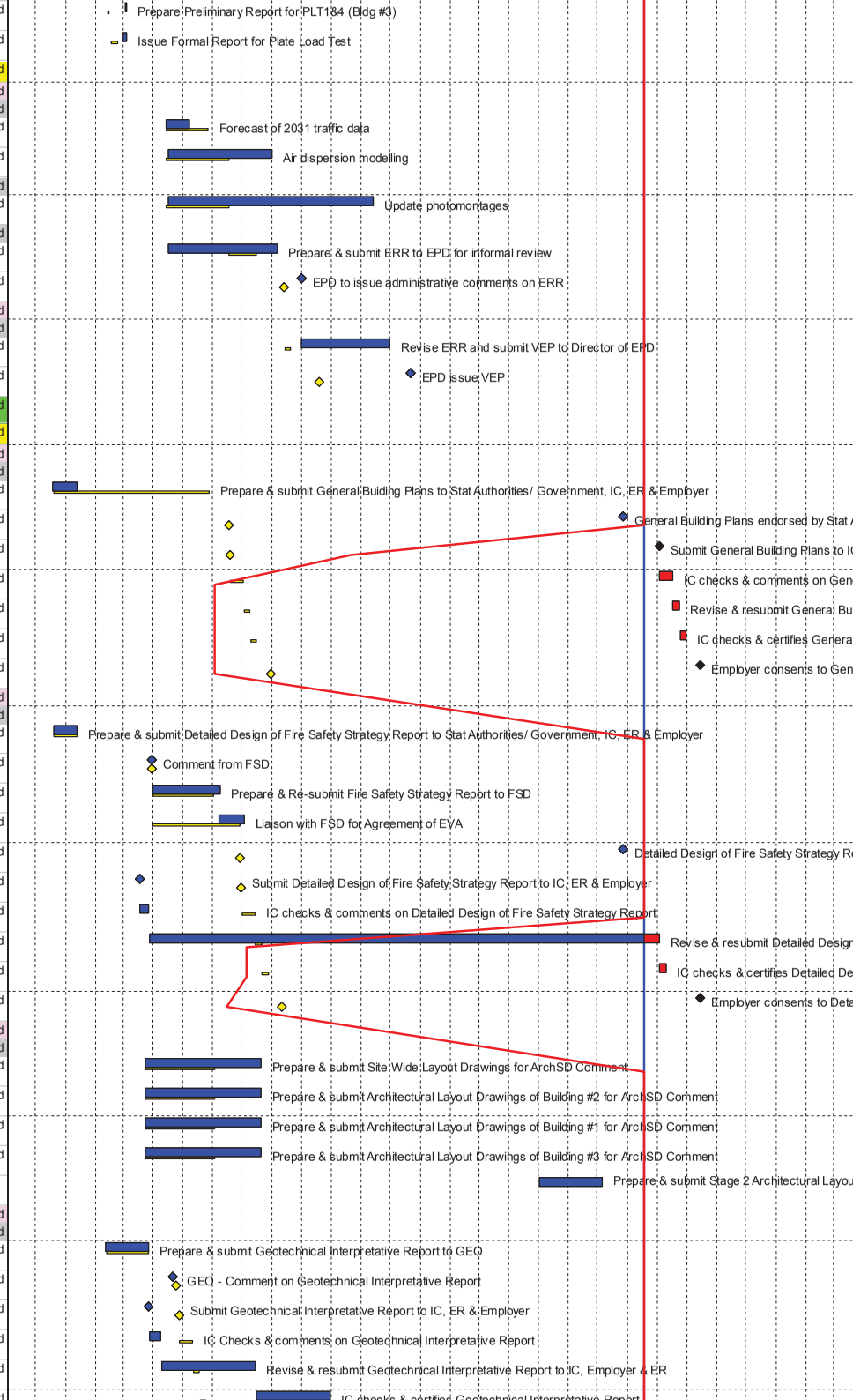
cord Drawings (SPE-A Clause 1.6.8)	0d		13-Apr-17	0d		09-Oct-17	0%	4d	-120d
SSION AND ACCESS	533d	18-Dec-14	07-Oct-16	222d	18-Dec-14 A	20-May-17		122d	-180d
	533d	18-Dec-14	07-Oct-16	222d	18-Dec-14 A	20-May-17		122d	-180d
	533d	18-Dec-14	07-Oct-16	222d	18-Dec-14 A	20-May-17		122d	-180d
	533d	18-Dec-14	07-Oct-16	222d	18-Dec-14 A	20-May-17		122d	-180d
T OF THE DESIGN AND THE WORKS	0d	18-Dec-14		0d	18-Dec-14 A		100%		0d
ession of Portion 1	0d	18-Dec-14		0d	18-Dec-14 A		100%		0d
ss to Portion 2	0d	14-Mar-16		0d	04-Jul-16 A		100%		-88d
ss to Portion 2	0d		07-Oct-16	0d		13-Jan-17	0%	52d	-80d
ession of Portion 3	0d	18-Dec-14		0d	18-Dec-14 A		100%		0d
ession of Portion 3 (to be extended to 31-Dec-2017)	0d		31-May-16	0d		30-Sep-16*	0%	0d	-102d
tion 4 - Ex-Ka Wah Batching Plant Area)	0d			276d	21-Mar-16 A	20-May-17	24.38%	147d	
	231d	18-Dec-14	30-Sep-15	38d	18-Dec-14 A	03-Oct-16		306d	-298d
	231d	18-Dec-14	30-Sep-15	38d	18-Dec-14 A	03-Oct-16		306d	-298d
	231d	18-Dec-14	30-Sep-15	38d	18-Dec-14 A	03-Oct-16		306d	-298d
	231d	18-Dec-14	30-Sep-15	38d	18-Dec-14 A	03-Oct-16		306d	-298d
lishment Works	0d	18-Dec-14		0d	18-Dec-14 A		100%		0d
otographs of Site & vicinity to ER & IC	6d	19-Dec-14	27-Dec-14	0d	22-Dec-14 A	16-Jan-15 A	100%		-16d
rangement of Site Establishment	12d	19-Dec-14	05-Jan-15	0d	18-Dec-14 A	05-Jan-15 A	100%		0d
onsents to General Arrangement of Site Establishment	0d		12-Jan-15	0d		04-Mar-15 A	100%		-41d
lishment	0d	19-Jan-15		0d	14-Jan-15 A		100%		4d
uding Natural Terrain)	12d	19-Dec-14	05-Jan-15	0d	13-Jan-15 A	13-Jan-15 A	100%		-7d
	18d	03-Feb-15	26-Feb-15	0d	16-Apr-15 A	19-Aug-15 A	100%		-141d
Site Establishment	24d	20-Jan-15	16-Feb-15	0d	14-Jan-15 A	12-Feb-15 A	100%		3d
	26d	12-Jan-15	10-Feb-15	0d	15-Jan-15 A	12-Feb-15 A	100%		-2d
, Gates & Lighting	34d	31-Jan-15	14-Mar-15	0d	09-Mar-15 A	05-May-15 A	100%		-39d
crete Pavement	110d	21-May-15	30-Sep-15	12d	16-Jun-15 A	31-Aug-16	95%	332d	-272d
entative Officer's & IC Accommodation at P3	51d	18-Feb-15	25-Apr-15	0d	25-Mar-15 A	17-Jun-15 A	100%		-43d
mmodation at P3	51d	18-Feb-15	25-Apr-15	0d	25-Mar-15 A	17-Jun-15 A	100%		-43d
y Equipment & Computer Facilities	48d	25-Feb-15	25-Apr-15	0d	17-Mar-15 A	29-Jun-15 A	100%		-52d
Transport for ER	26d	09-Feb-15	13-Mar-15	0d	05-Feb-15 A	01-Apr-15 A	100%		-16d
Establishment Works	0d		25-Apr-15	0d		19-Aug-15 A	100%		-95d
et Pile forming solid fence of 3m high along boundary facing the Siu Ho Wan Works	26d	16-Mar-15	18-Apr-15	0d	01-Apr-15 A	16-Apr-15 A	100%		2d
rvation, transplanting and felling proposal to LandsD and EPD (Excl. Natural	21d	06-Jan-15	29-Jan-15	0d	02-Feb-15 A	17-Mar-15 A	100%		-37d
ss to Natural Terrain (if required)	6d	27-Jun-15	04-Jul-15	0d	19-Jun-15 A	21-Jun-15 A	100%		11d
ral Terrain - if required)	12d	06-Jul-15	18-Jul-15	0d	19-Jun-15 A	26-Jun-15 A	100%		18d
rvation, transplanting and felling proposal to LandsD and EPD (Natural Terrain - if	24d	20-Jul-15	15-Aug-15	38d	27-Jun-15 A	03-Oct-16	65%	-29d	-336d
	246d	20-Nov-14	18-Sep-15	0d	20-Nov-14 A	21-Dec-15 A			-77d
	73d	20-Nov-14	16-Feb-15	0d	20-Nov-14 A	11-Mar-15 A			-17d
	73d	20-Nov-14	16-Feb-15	0d	20-Nov-14 A	11-Mar-15 A			-17d
	73d	20-Nov-14	16-Feb-15	0d	20-Nov-14 A	11-Mar-15 A			-17d
Design Criteria, Codes & Standards to IC, ER & Employer	37d	20-Nov-14	14-Jan-15	0d	20-Nov-14 A	14-Jan-15 A	100%		0d
ments on Design Criteria Submission	14d	15-Jan-15	28-Jan-15	0d	15-Jan-15 A	29-Jan-15 A	100%		-1d
t Design Criteria to IC, ER & Employer	7d	29-Jan-15	04-Feb-15	0d	30-Jan-15 A	12-Feb-15 A	100%		-8d
ies Design Criteria Submission	7d	05-Feb-15	11-Feb-15	0d	13-Feb-15 A	09-Mar-15 A	100%		-26d
teria Check Certificate to Employer & ER	0d		16-Feb-15	0d		11-Mar-15 A	100%		-15d
yout	7d	20-Nov-14	28-Nov-14	0d	20-Nov-14 A	29-Nov-14 A			0d
	7d	20-Nov-14	28-Nov-14	0d	20-Nov-14 A	29-Nov-14 A			0d
	7d	20-Nov-14	28-Nov-14	0d	20-Nov-14 A	29-Nov-14 A			0d
ayout	7d	20-Nov-14	28-Nov-14	0d	20-Nov-14 A	29-Nov-14 A	100%		0d
t Plan	7d	20-Nov-14	28-Nov-14	0d	20-Nov-14 A	29-Nov-14 A	100%		0d
eatment Systems Layout	7d	20-Nov-14	28-Nov-14	0d	20-Nov-14 A	29-Nov-14 A	100%		0d



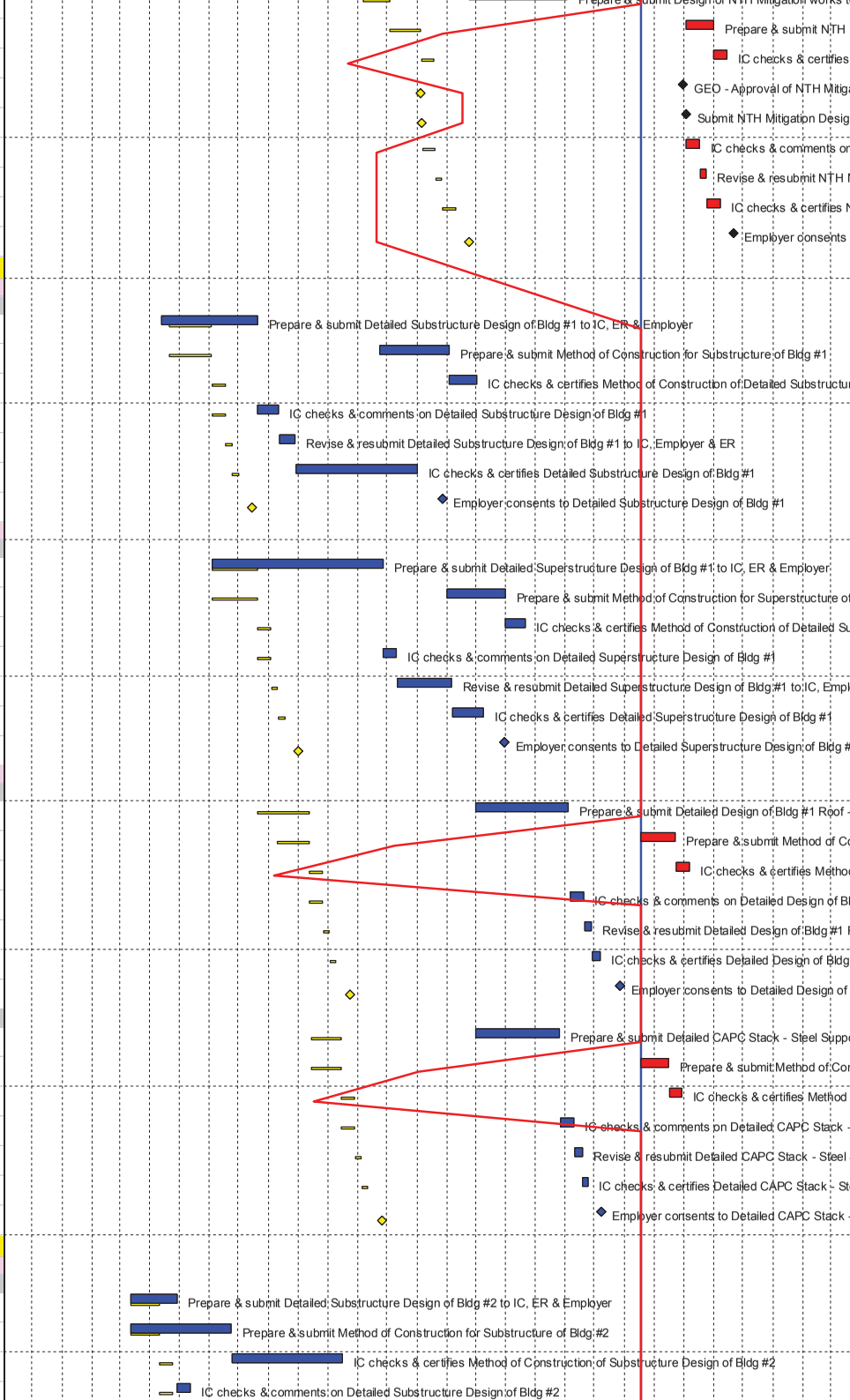
Administration Building #1	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A			0d
	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A			0d
	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A			0d
Area Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
tem Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
ment System Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
ding Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
lution Control System Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
-Treatment Building Layout	0d		11-Dec-14	0d		11-Dec-14 A	100%		0d
#2	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A			0d
	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A			0d
	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A			0d
el Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
Facilities Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
ring System Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
mpositing Building Layout	0d		11-Dec-14	0d		11-Dec-14 A	100%		0d
out #3	46d	01-Dec-14	05-Feb-15	0d	30-Nov-14 A	28-Feb-15 A			-14d
	46d	01-Dec-14	05-Feb-15	0d	30-Nov-14 A	28-Feb-15 A			-14d
	46d	01-Dec-14	05-Feb-15	0d	30-Nov-14 A	28-Feb-15 A			-14d
on Treatment System Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
nd Storage System Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
d Power Generation System Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
em Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
& Facilities Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
ion Monitoring System Layout	9d	01-Dec-14	11-Dec-14	0d	30-Nov-14 A	11-Dec-14 A	100%		0d
iliary Buildings Layout	0d		11-Dec-14	0d		11-Dec-14 A	100%		0d
	10d	23-Jan-15	05-Feb-15	0d	11-Feb-15 A	28-Feb-15 A	100%		-14d
	56d	01-Dec-14	23-Feb-15	0d	30-Nov-14 A	01-Sep-15 A			-130d
	56d	01-Dec-14	23-Feb-15	0d	30-Nov-14 A	01-Sep-15 A			-130d
	56d	01-Dec-14	23-Feb-15	0d	30-Nov-14 A	01-Sep-15 A			-130d
ey	14d	06-Jan-15	23-Jan-15	0d	07-Jan-15 A	10-Jan-15 A	100%		10d
ign Layout	0d		11-Dec-14	0d		11-Dec-14 A	100%		0d
ign Preparation	0d		23-Feb-15	0d		30-May-15 A	100%		-64d
pment Loading and General Layout	5d	01-Dec-14	05-Dec-14	0d	30-Nov-14 A	06-Dec-14 A	100%		0d
ipment Detail	42d	19-Dec-14	23-Feb-15	0d	18-Dec-14 A	01-Sep-15 A	100%		-130d
tural Terrain Hazards)	225d	20-Nov-14	25-Aug-15	0d	20-Nov-14 A	30-Sep-15 A			-30d
	225d	20-Nov-14	25-Aug-15	0d	20-Nov-14 A	30-Sep-15 A			-30d
	225d	20-Nov-14	25-Aug-15	0d	20-Nov-14 A	30-Sep-15 A			-30d
GI Plan to IC & ER	10d	20-Nov-14	03-Dec-14	0d	20-Nov-14 A	04-Dec-14 A	100%		-1d
n	10d	04-Dec-14	17-Dec-14	0d	05-Dec-14 A	02-Jan-15 A	100%		-9d
I Plan	0d		05-Jan-15	0d		16-Jan-15 A	100%		-9d
ppointment of GI Sub-Contractor	21d	20-Nov-14	13-Dec-14	0d	20-Nov-14 A	15-Dec-14 A	100%		-1d
g Predrilling and works at Natrual Terrain Unit 4)	35d	06-Jan-15	14-Feb-15	0d	14-Jan-15 A	14-Feb-15 A	100%		0d
ork Report for AD Tanks Piling Design	3d	20-Jan-15	22-Jan-15	0d	14-Feb-15 A	27-Mar-15 A	100%		-52d
eport and Geotechnical Interpretative Report	8d	16-Feb-15	27-Feb-15	0d	09-Mar-15 A	27-Mar-15 A	100%		-24d
l Terrain - if required)	8d	17-Aug-15	25-Aug-15	0d	16-Sep-15 A	30-Sep-15 A	100%		-30d
	39d	06-Jan-15	23-Feb-15	0d	17-Jan-15 A	04-Mar-15 A			-8d
	39d	06-Jan-15	23-Feb-15	0d	17-Jan-15 A	04-Mar-15 A			-8d
te Load Test	31d	06-Jan-15	10-Feb-15	0d	17-Jan-15 A	06-Feb-15 A	100%		3d
tform and equipment for Plate Loat Test	6d	09-Jan-15	15-Jan-15	0d	17-Jan-15 A	18-Jan-15 A	100%		-2d
ad Test PLT6~8 (Bldg # 2)	6d	16-Jan-15	22-Jan-15	0d	19-Jan-15 A	30-Jan-15 A	100%		-7d
ad Test PLT9~11 (Bldg # 1)	6d	23-Jan-15	29-Jan-15	0d	26-Jan-15 A	12-Feb-15 A	100%		-12d
ad Test PLT2, 3, & 5 (Bldg #3)	6d	30-Jan-15	05-Feb-15	0d	02-Feb-15 A	12-Feb-15 A	100%		-6d



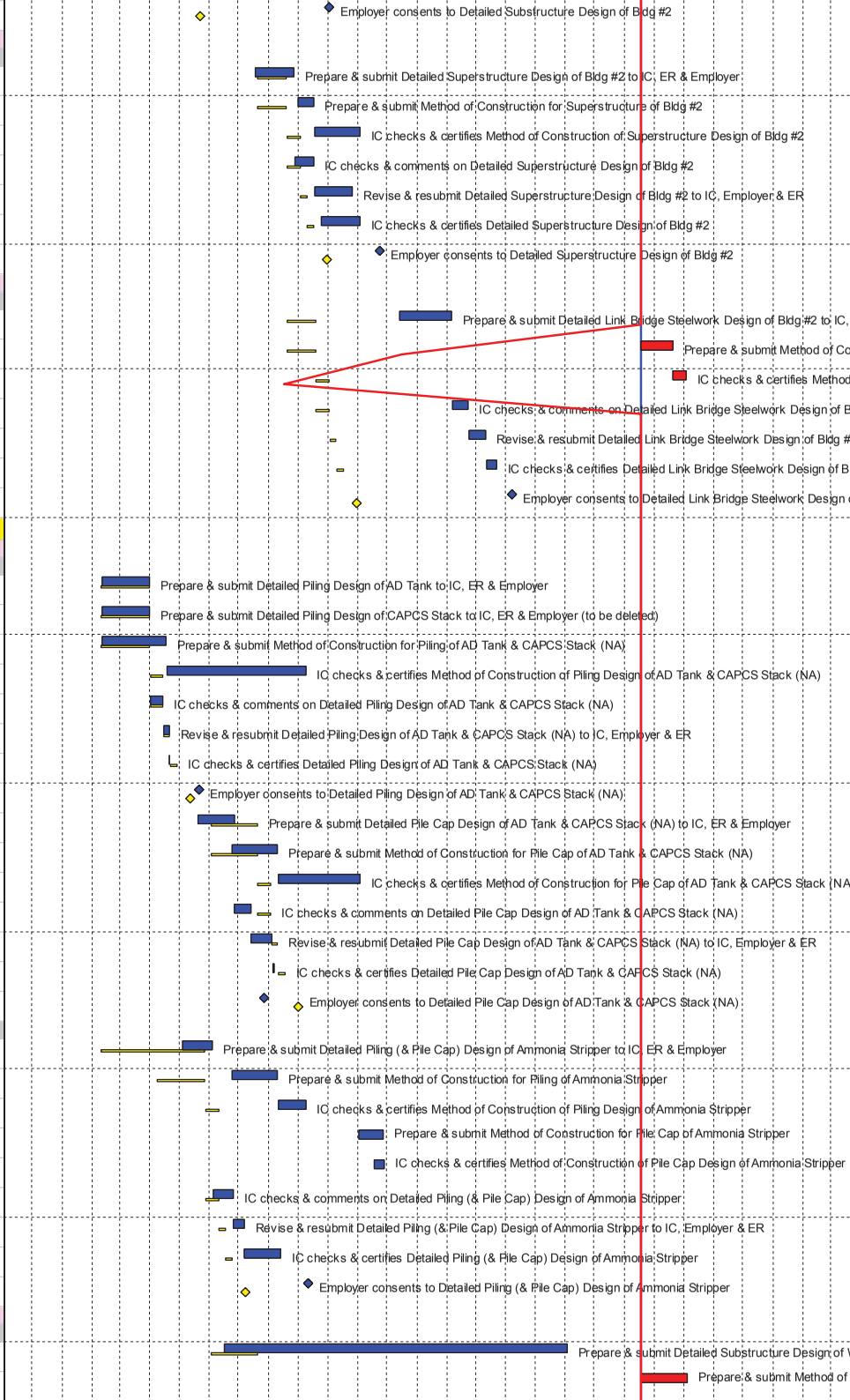
ry Report for PLT1&4 (Bldg #3)	2d	13-Feb-15	14-Feb-15	0d	03-Mar-15 A	04-Mar-15 A	100%		-12d
ort for Plate Load Test	4d	16-Feb-15	23-Feb-15	0d	01-Mar-15 A	04-Mar-15 A	100%		-8d
EP)	111d	14-Apr-15	18-Sep-15	0d	14-Apr-15 A	21-Dec-15 A			-63d
	85d	14-Apr-15	13-Aug-15	0d	14-Apr-15 A	13-Nov-15 A			-63d
	45d	14-Apr-15	17-Jun-15	0d	14-Apr-15 A	31-Jul-15 A			-31d
traffic data	30d	14-Apr-15	27-May-15	0d	14-Apr-15 A	08-May-15 A	100%		12d
delling	45d	14-Apr-15	17-Jun-15	0d	16-Apr-15 A	31-Jul-15 A	100%		-31d
t (LVIA)	45d	14-Apr-15	17-Jun-15	0d	16-Apr-15 A	13-Nov-15 A			-103d
tages	45d	14-Apr-15	17-Jun-15	0d	16-Apr-15 A	13-Nov-15 A	100%		-103d
	40d	18-Jun-15	13-Aug-15	0d	16-Apr-15 A	31-Aug-15 A			-12d
ERR to EPD for informal review	20d	18-Jun-15	16-Jul-15	0d	16-Apr-15 A	06-Aug-15 A	100%		-15d
inistrative comments on ERR	0d		13-Aug-15	0d		31-Aug-15 A	100%		-12d
	26d	14-Aug-15	18-Sep-15	0d	01-Sep-15 A	21-Dec-15 A			-63d
	26d	14-Aug-15	18-Sep-15	0d	01-Sep-15 A	21-Dec-15 A			-63d
submit VEP to Director of EPD	5d	14-Aug-15	20-Aug-15	0d	01-Sep-15 A	30-Nov-15 A	100%		-69d
	0d		18-Sep-15	0d		21-Dec-15 A	100%		-63d
(DDS) - GENERAL, CIVIL, ABWF AND LANDSCAPE	347d	19-Dec-14	23-Feb-16	79d	18-Dec-14 A	21-Nov-16		265d	-222d
	347d	19-Dec-14	23-Feb-16	79d	18-Dec-14 A	21-Nov-16		265d	-222d
	178d	19-Dec-14	30-Jul-15	33d	18-Dec-14 A	14-Oct-16		297d	-359d
	178d	19-Dec-14	30-Jul-15	33d	18-Dec-14 A	14-Oct-16		297d	-359d
General Buiding Plans to Stat Authorities/ Government, IC, ER & Employer	105d	19-Dec-14	28-May-15	0d	18-Dec-14 A	12-Jan-15 A	100%		91d
Plans endorsed by Stat Authorities/ Government	0d		17-Jun-15	0d		27-Jul-16 A	100%		-275d
uilding Plans to IC, ER & Employer	0d		18-Jun-15	0d		02-Sep-16*	0%	-38d	-301d
ments on General Building Plans	14d	19-Jun-15	02-Jul-15	14d	03-Sep-16	16-Sep-16	0%	-52d	-442d
t General Building Plans to IC, ER & Employer	7d	03-Jul-15	09-Jul-15	7d	17-Sep-16	23-Sep-16	0%	-52d	-442d
ies General Building Plans	7d	10-Jul-15	16-Jul-15	7d	24-Sep-16	30-Sep-16	0%	-52d	-442d
s to General Building Plans	0d		30-Jul-15	0d		14-Oct-16	0%	365d	-442d
	188d	19-Dec-14	11-Aug-15	47d	19-Dec-14 A	14-Oct-16		297d	-349d
	188d	19-Dec-14	11-Aug-15	47d	19-Dec-14 A	14-Oct-16		297d	-349d
Detailed Design of Fire Safety Strategy Report to Stat Authorities/ Government,	14d	19-Dec-14	12-Jan-15	0d	19-Dec-14 A	12-Jan-15 A	100%		0d
SD	0d		30-Mar-15	0d		30-Mar-15 A	100%		0d
mit Fire Safety Strategy Report to FSD	40d	31-Mar-15	01-Jun-15	0d	31-Mar-15 A	08-Jun-15 A	100%		-5d
or Agreement of EVA	60d	31-Mar-15	29-Jun-15	0d	08-Jun-15 A	03-Jul-15 A	100%		-3d
Fire Safety Strategy Report Approved by FSD	0d		29-Jun-15	0d		27-Jul-16 A	100%		-267d
esign of Fire Safety Strategy Report to IC, ER & Employer	0d		30-Jun-15	0d		17-Mar-15 A	100%		70d
ments on Detailed Design of Fire Safety Strategy Report	14d	01-Jul-15	14-Jul-15	0d	18-Mar-15 A	27-Mar-15 A	100%		109d
t Detailed Design of Fire Safety Strategy Report to IC, ER & Employer	7d	15-Jul-15	21-Jul-15	16d	28-Mar-15 A	02-Sep-16	60%	-51d	-409d
ies Detailed Design of Fire Safety Strategy Report	7d	22-Jul-15	28-Jul-15	7d	03-Sep-16	09-Sep-16	0%	-51d	-409d
s to Detailed Design of Fire Safety Strategy Report	0d		11-Aug-15	0d		14-Oct-16	0%	365d	-430d
	48d	23-Mar-15	03-Jun-15	0d	23-Mar-15 A	06-Jul-16 A			-270d
	48d	23-Mar-15	03-Jun-15	0d	23-Mar-15 A	06-Jul-16 A			-270d
Site Wide Layout Drawings for ArchSD Comment	48d	23-Mar-15	03-Jun-15	0d	23-Mar-15 A	20-Jul-15 A	100%		-32d
Architectural Layout Drawings of Building #2 for ArchSD Comment	48d	23-Mar-15	03-Jun-15	0d	23-Mar-15 A	20-Jul-15 A	100%		-32d
Architectural Layout Drawings of Building #1 for ArchSD Comment	48d	23-Mar-15	03-Jun-15	0d	23-Mar-15 A	20-Jul-15 A	100%		-32d
Architectural Layout Drawings of Building #3 for ArchSD Comment	48d	23-Mar-15	03-Jun-15	0d	23-Mar-15 A	20-Jul-15 A	100%		-32d
Stage 2 Architectural Layout Drawings for ArchSD Comment	0d			0d	02-May-16 A	06-Jul-16 A	100%		
errain Hazard Mitigation works	303d	12-Feb-15	23-Feb-16	42d	11-Feb-15 A	21-Nov-16		-42d	-222d
	91d	12-Feb-15	08-Jun-15	0d	11-Feb-15 A	22-Oct-15 A			-112d
Geotechnical Interpretative Report to GEO	30d	12-Feb-15	27-Mar-15	0d	11-Feb-15 A	27-Mar-15 A	100%		0d
on Geotechnical Interpretative Report	0d		24-Apr-15	0d		20-Apr-15 A	100%		4d
cal Interpretative Report to IC, ER & Employer	0d		27-Apr-15	0d		27-Mar-15 A	100%		18d
ments on Geotechnical Interpretative Report	14d	28-Apr-15	11-May-15	0d	28-Mar-15 A	08-Apr-15 A	100%		33d
t Geotechnical Interpretative Report to IC, Employer & ER	7d	12-May-15	18-May-15	0d	09-Apr-15 A	15-Jul-15 A	100%		-58d
ies Geotechnical Interpretative Report	7d	19-May-15	25-May-15	0d	16-Jul-15 A	30-Sep-15 A	100%		-128d



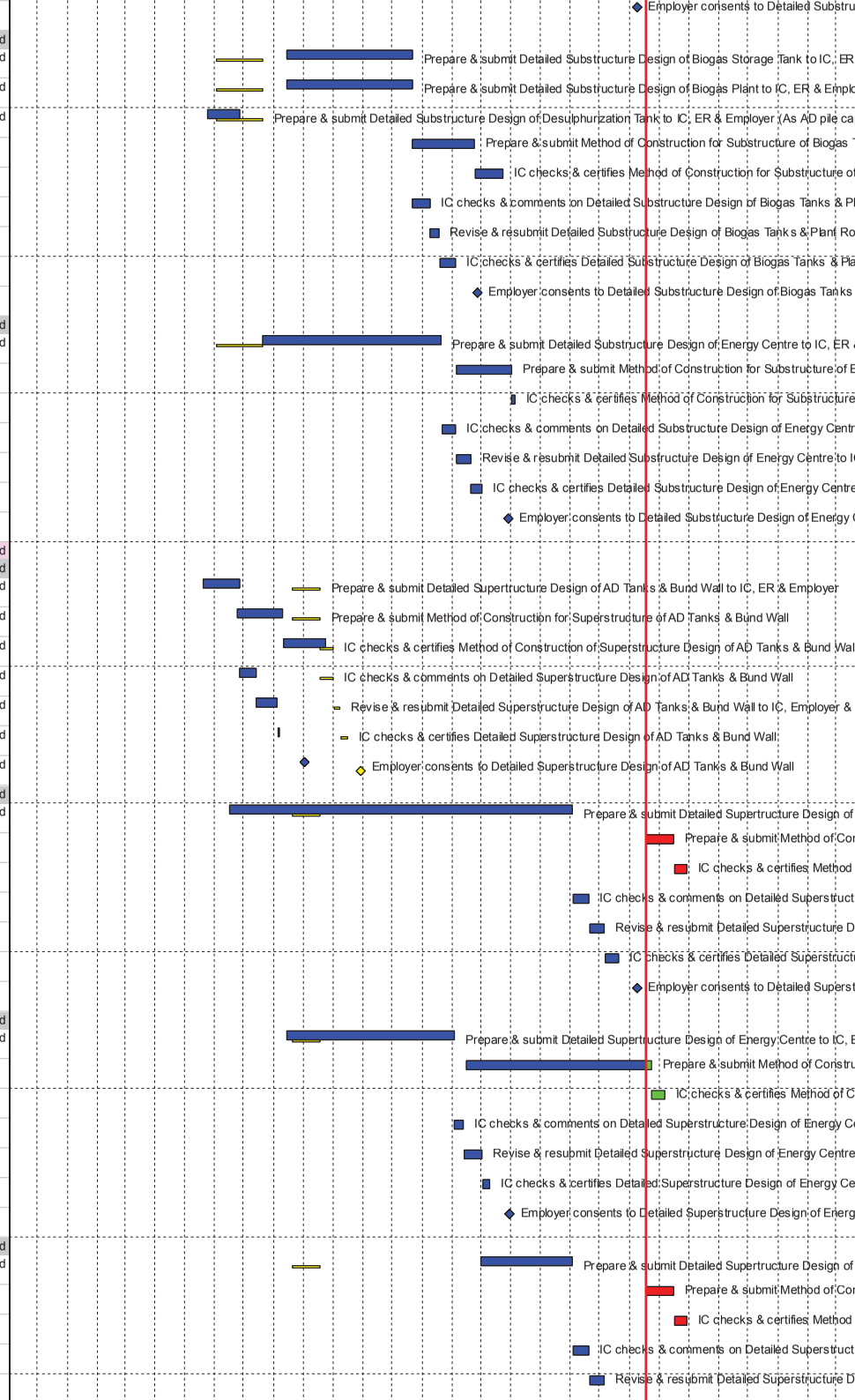
NTH Mitigation Method of Construction	20d	04-Dec-15	04-Jan-16	20d	03-Oct-16	31-Oct-16	0%	-30d	-204d
ies Method of Construction of NTH Mitigation Design	14d	05-Jan-16	18-Jan-16	14d	01-Nov-16	14-Nov-16	0%	-43d	-301d
f NTH Mitigation Design	0d		04-Jan-16	0d		30-Sep-16*	0%	-66d	-184d
ation Design to IC, ER & Employer	0d		05-Jan-16	0d		03-Oct-16	0%	-66d	-184d
ments on NTH Mitigation Design	14d	06-Jan-16	19-Jan-16	14d	04-Oct-16	17-Oct-16	0%	-50d	-272d
t NTH Mitigation Design to IC, Employer & ER	7d	20-Jan-16	26-Jan-16	7d	18-Oct-16	24-Oct-16	0%	-50d	-272d
ies NTH Mitigation Design	14d	27-Jan-16	09-Feb-16	14d	25-Oct-16	07-Nov-16	0%	-50d	-272d
s to NTH Mitigation Design	0d		23-Feb-16	0d		21-Nov-16	0%	-50d	-272d
Administration Building #1	181d	21-Apr-15	25-Nov-15	41d	13-Apr-15 A	06-Oct-16		-27d	-255d
	70d	21-Apr-15	15-Jul-15	0d	13-Apr-15 A	02-Mar-16 A			-189d
	70d	21-Apr-15	15-Jul-15	0d	13-Apr-15 A	02-Mar-16 A			-189d
Detailed Substructure Design of Bldg #1 to IC, ER & Employer	30d	21-Apr-15	03-Jun-15	0d	13-Apr-15 A	20-Jul-15 A	100%		-32d
Method of Construction for Substructure of Bldg #1	30d	21-Apr-15	03-Jun-15	0d	23-Nov-15 A	02-Feb-16 A	100%		-168d
ies Method of Construction of Detailed Substructure Design of Bldg #1	14d	04-Jun-15	17-Jun-15	0d	03-Feb-16 A	02-Mar-16 A	100%		-259d
ments on Detailed Substructure Design of Bldg #1	14d	04-Jun-15	17-Jun-15	0d	21-Jul-15 A	11-Aug-15 A	100%		-55d
t Detailed Substructure Design of Bldg #1 to IC, Employer & ER	7d	18-Jun-15	24-Jun-15	0d	12-Aug-15 A	28-Aug-15 A	100%		-65d
ies Detailed Substructure Design of Bldg #1	7d	25-Jun-15	01-Jul-15	0d	29-Aug-15 A	31-Dec-15 A	100%		-183d
s to Detailed Substructure Design of Bldg #1	0d		15-Jul-15	0d		27-Jan-16 A	100%		-196d
	74d	04-Jun-15	31-Aug-15	0d	04-Jun-15 A	21-Apr-16 A			-188d
	74d	04-Jun-15	31-Aug-15	0d	04-Jun-15 A	21-Apr-16 A			-188d
Detailed Superstructure Design of Bldg #1 to IC, ER & Employer	32d	04-Jun-15	20-Jul-15	0d	04-Jun-15 A	26-Nov-15 A	100%		-90d
Method of Construction for Superstructure of Bldg #1	32d	04-Jun-15	20-Jul-15	0d	01-Feb-16 A	31-Mar-16 A	100%		-173d
ies Method of Construction of Detailed Superstructure Design of Bldg #1	14d	21-Jul-15	03-Aug-15	0d	01-Apr-16 A	21-Apr-16 A	100%		-262d
ments on Detailed Superstructure Design of Bldg #1	14d	21-Jul-15	03-Aug-15	0d	27-Nov-15 A	10-Dec-15 A	100%		-129d
t Detailed Superstructure Design of Bldg #1 to IC, Employer & ER	7d	04-Aug-15	10-Aug-15	0d	11-Dec-15 A	05-Feb-16 A	100%		-179d
ies Detailed Superstructure Design of Bldg #1	7d	11-Aug-15	17-Aug-15	0d	06-Feb-16 A	09-Mar-16 A	100%		-205d
s to Detailed Superstructure Design of Bldg #1	0d		31-Aug-15	0d		30-Mar-16 A	100%		-212d
	107d	21-Jul-15	25-Nov-15	41d	01-Mar-16 A	06-Oct-16		-27d	-255d
	79d	21-Jul-15	23-Oct-15	41d	01-Mar-16 A	06-Oct-16		-87d	-283d
Detailed Design of Bldg #1 Roof - Structural Steelwork to IC, ER & Employer	39d	21-Jul-15	11-Sep-15	0d	01-Mar-16 A	04-Jun-16 A	100%		-178d
Method of Construction for Bldg #1 Roof - Structural Steelwork	25d	10-Aug-15	11-Sep-15	25d	18-Aug-16	22-Sep-16	0%	-73d	-254d
ies Method of Construction of Bldg #1 Roof - Structural Steelwork	14d	12-Sep-15	25-Sep-15	14d	23-Sep-16	06-Oct-16	0%	-105d	-377d
ments on Detailed Design of Bldg #1 Roof - Structural Steelwork	14d	12-Sep-15	25-Sep-15	0d	06-Jun-16 A	20-Jun-16 A	100%		-269d
t Detailed Design of Bldg #1 Roof - Structural Steelwork to IC, Employer & ER	7d	26-Sep-15	02-Oct-15	0d	21-Jun-16 A	28-Jun-16 A	100%		-270d
ies Detailed Design of Bldg #1 Roof - Structural Steelwork	7d	03-Oct-15	09-Oct-15	0d	29-Jun-16 A	07-Jul-16 A	100%		-272d
s to Detailed Design of Bldg #1 Roof - Structural Steelwork	0d		23-Oct-15	0d		27-Jul-16 A	100%		-278d
	60d	14-Sep-15	25-Nov-15	36d	01-Mar-16 A	29-Sep-16		-22d	-250d
Detailed CAPC Stack - Steel Support Design to IC, ER & Employer	21d	14-Sep-15	14-Oct-15	0d	01-Mar-16 A	26-May-16 A	100%		-151d
Method of Construction for CAPC Stack - Steel Support	21d	14-Sep-15	14-Oct-15	21d	18-Aug-16	15-Sep-16	0%	-19d	-229d
ies Method of Construction of CAPC Stack - Steel Support	14d	15-Oct-15	28-Oct-15	14d	16-Sep-16	29-Sep-16	0%	-27d	-337d
ments on Detailed CAPC Stack - Steel Support Design	14d	15-Oct-15	28-Oct-15	0d	27-May-16 A	10-Jun-16 A	100%		-226d
t Detailed CAPC Stack - Steel Support Design to IC, Employer & ER	7d	29-Oct-15	04-Nov-15	0d	11-Jun-16 A	18-Jun-16 A	100%		-227d
ies Detailed CAPC Stack - Steel Support Design	7d	05-Nov-15	11-Nov-15	0d	19-Jun-16 A	24-Jun-16 A	100%		-226d
s to Detailed CAPC Stack - Steel Support Design	0d		25-Nov-15	0d		08-Jul-16 A	100%		-226d
#2	189d	12-Mar-15	30-Oct-15	38d	12-Mar-15 A	03-Oct-16		-73d	-274d
	57d	12-Mar-15	22-May-15	0d	12-Mar-15 A	15-Oct-15 A			-120d
	57d	12-Mar-15	22-May-15	0d	12-Mar-15 A	15-Oct-15 A			-120d
Detailed Substructure Design of Bldg #2 to IC, ER & Employer	19d	12-Mar-15	10-Apr-15	0d	12-Mar-15 A	28-Apr-15 A	100%		-12d
Method of Construction for Substructure of Bldg #2	19d	12-Mar-15	10-Apr-15	0d	12-Mar-15 A	23-Jun-15 A	100%		-50d
ies Method of Construction of Substructure Design of Bldg #2	14d	11-Apr-15	24-Apr-15	0d	24-Jun-15 A	15-Oct-15 A	100%		-174d
ments on Detailed Substructure Design of Bldg #2	14d	11-Apr-15	24-Apr-15	0d	29-Apr-15 A	12-May-15 A	100%		-18d



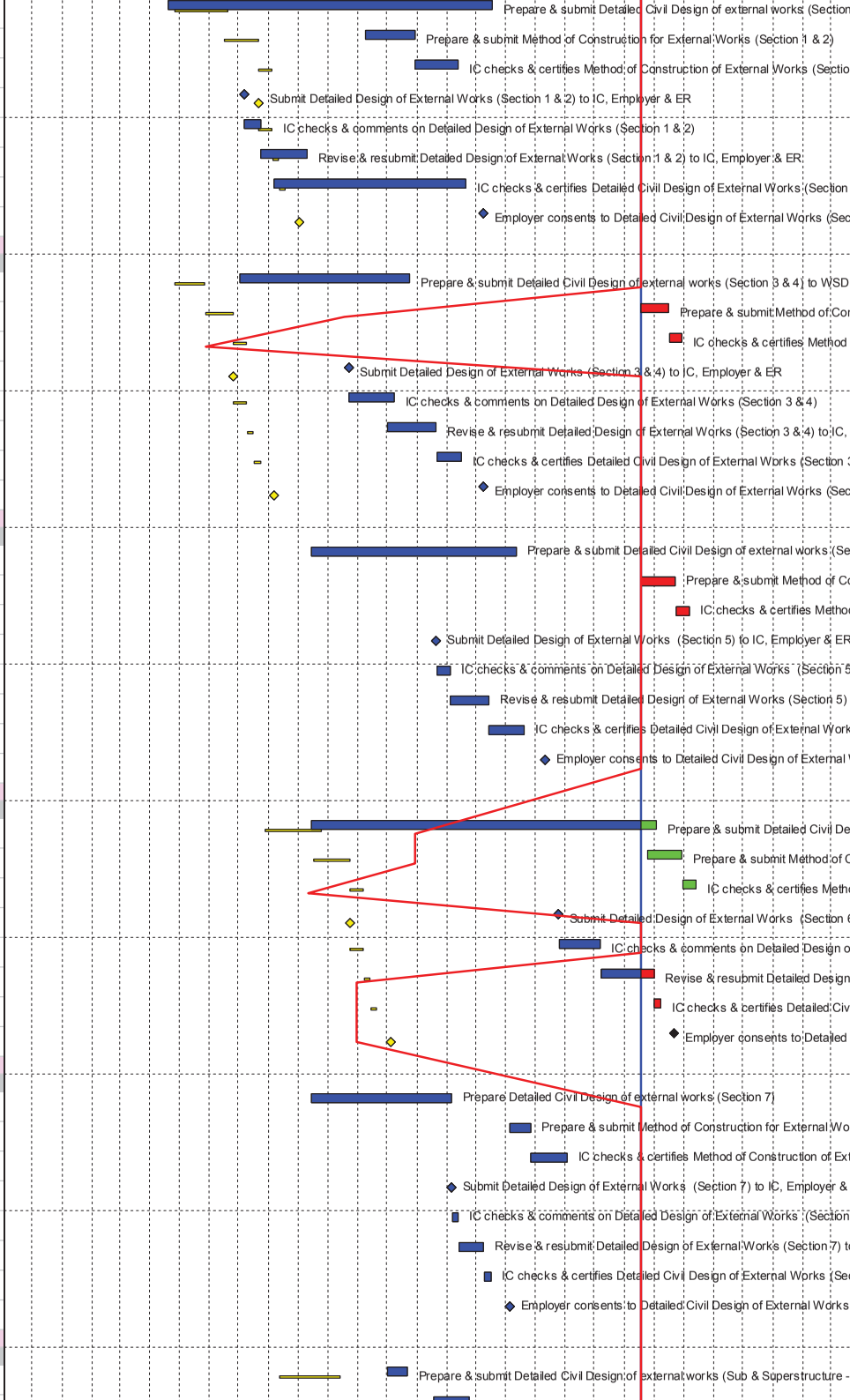
s to Detailed Substructure Design of Bldg #2	0d		22-May-15	0d		02-Oct-15 A	100%		-133d
	61d	21-Jul-15	30-Sep-15	0d	18-Jul-15 A	23-Nov-15 A			-44d
	61d	21-Jul-15	30-Sep-15	0d	18-Jul-15 A	23-Nov-15 A			-44d
Detailed Superstructure Design of Bldg #2 to IC, ER & Employer	22d	21-Jul-15	19-Aug-15	0d	18-Jul-15 A	27-Aug-15 A	100%		-6d
Method of Construction for Superstructure of Bldg #2	22d	21-Jul-15	19-Aug-15	0d	31-Aug-15 A	16-Sep-15 A	100%		-20d
ies Method of Construction of Superstructure Design of Bldg #2	14d	20-Aug-15	02-Sep-15	0d	17-Sep-15 A	02-Nov-15 A	100%		-61d
ments on Detailed Superstructure Design of Bldg #2	14d	20-Aug-15	02-Sep-15	0d	28-Aug-15 A	16-Sep-15 A	100%		-14d
t Detailed Superstructure Design of Bldg #2 to IC, Employer & ER	7d	03-Sep-15	09-Sep-15	0d	17-Sep-15 A	26-Oct-15 A	100%		-47d
ies Detailed Superstructure Design of Bldg #2	7d	10-Sep-15	16-Sep-15	0d	24-Sep-15 A	03-Nov-15 A	100%		-48d
s to Detailed Superstructure Design of Bldg #2	0d		30-Sep-15	0d		23-Nov-15 A	100%		-54d
	59d	20-Aug-15	30-Oct-15	38d	14-Dec-15 A	03-Oct-16		-73d	-274d
	59d	20-Aug-15	30-Oct-15	38d	14-Dec-15 A	03-Oct-16		-73d	-274d
Detailed Link Bridge Steelwork Design of Bldg #2 to IC, ER & Employer	22d	20-Aug-15	18-Sep-15	0d	14-Dec-15 A	05-Feb-16 A	100%		-95d
Method of Construction for Bldg #2 Link Bridge Steelwork	22d	20-Aug-15	18-Sep-15	22d	18-Aug-16	19-Sep-16	0%	-60d	-246d
ies Method of Construction of Link Bridge Steelwork Design of Bldg #2	14d	19-Sep-15	02-Oct-15	14d	20-Sep-16	03-Oct-16	0%	-88d	-367d
ments on Detailed Link Bridge Steelwork Design of Bldg #2	14d	19-Sep-15	02-Oct-15	0d	06-Feb-16 A	22-Feb-16 A	100%		-143d
t Detailed Link Bridge Steelwork Design of Bldg #2 to IC, Employer & ER	7d	03-Oct-15	09-Oct-15	0d	23-Feb-16 A	11-Mar-16 A	100%		-154d
ies Detailed Link Bridge Steelwork Design of Bldg #2	7d	10-Oct-15	16-Oct-15	0d	12-Mar-16 A	22-Mar-16 A	100%		-158d
s to Detailed Link Bridge Steelwork Design of Bldg #2	0d		30-Oct-15	0d		07-Apr-16 A	100%		-160d
	211d	10-Feb-15	29-Oct-15	50d	11-Feb-15 A	18-Oct-16		294d	-287d
	163d	10-Feb-15	31-Aug-15	0d	11-Feb-15 A	27-Nov-15 A			-73d
/ Included in Building #1)	163d	10-Feb-15	31-Aug-15	0d	11-Feb-15 A	02-Nov-15 A			-51d
Detailed Piling Design of AD Tank to IC, ER & Employer	34d	10-Feb-15	31-Mar-15	0d	11-Feb-15 A	31-Mar-15 A	100%		0d
Detailed Piling Design of CAPCS Stack to IC, ER & Employer (to be deleted)	34d	10-Feb-15	31-Mar-15	0d	11-Feb-15 A	31-Mar-15 A	100%		0d
Method of Construction for Piling of AD Tank & CAPCS Stack (NA)	34d	10-Feb-15	31-Mar-15	0d	11-Feb-15 A	17-Apr-15 A	100%		-10d
ies Method of Construction of Piling Design of AD Tank & CAPCS Stack (NA)	14d	01-Apr-15	14-Apr-15	0d	18-Apr-15 A	08-Sep-15 A	100%		-147d
ments on Detailed Piling Design of AD Tank & CAPCS Stack (NA)	14d	01-Apr-15	14-Apr-15	0d	01-Apr-15 A	14-Apr-15 A	100%		0d
t Detailed Piling Design of AD Tank & CAPCS Stack (NA) to IC, Employer & ER	7d	15-Apr-15	21-Apr-15	0d	15-Apr-15 A	20-Apr-15 A	100%		1d
ies Detailed Piling Design of AD Tank & CAPCS Stack (NA)	7d	22-Apr-15	28-Apr-15	0d	21-Apr-15 A	21-Apr-15 A	100%		7d
s to Detailed Piling Design of AD Tank & CAPCS Stack (NA)	0d		12-May-15	0d		21-May-15 A	100%		-9d
Detailed Pile Cap Design of AD Tank & CAPCS Stack (NA) to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	0d	20-May-15 A	26-Jun-15 A	100%		15d
Method of Construction for Pile Cap of AD Tank & CAPCS Stack (NA)	33d	03-Jun-15	20-Jul-15	0d	24-Jun-15 A	10-Aug-15 A	100%		-15d
ies Method of Construction for Pile Cap of AD Tank & CAPCS Stack (NA)	14d	21-Jul-15	03-Aug-15	0d	11-Aug-15 A	02-Nov-15 A	100%		-91d
ments on Detailed Pile Cap Design of AD Tank & CAPCS Stack (NA)	14d	21-Jul-15	03-Aug-15	0d	27-Jun-15 A	13-Jul-15 A	100%		21d
t Detailed Pile Cap Design of AD Tank & CAPCS Stack (NA) to IC, Employer & ER	7d	04-Aug-15	10-Aug-15	0d	14-Jul-15 A	04-Aug-15 A	100%		6d
ies Detailed Pile Cap Design of AD Tank & CAPCS Stack (NA)	7d	11-Aug-15	17-Aug-15	0d	05-Aug-15 A	06-Aug-15 A	100%		11d
s to Detailed Pile Cap Design of AD Tank & CAPCS Stack (NA)	0d		31-Aug-15	0d		27-Jul-15 A	100%		35d
	117d	10-Feb-15	08-Jul-15	0d	04-May-15 A	27-Nov-15 A			-119d
Detailed Piling (& Pile Cap) Design of Ammonia Stripper to IC, ER & Employer	70d	10-Feb-15	27-May-15	0d	04-May-15 A	04-Jun-15 A	100%		-6d
Method of Construction for Piling of Ammonia Stripper	34d	08-Apr-15	27-May-15	0d	24-Jun-15 A	10-Aug-15 A	100%		-52d
ies Method of Construction of Piling Design of Ammonia Stripper	14d	28-May-15	10-Jun-15	0d	11-Aug-15 A	08-Sep-15 A	100%		-90d
Method of Construction for Pile Cap of Ammonia Stripper	0d			0d	02-Nov-15 A	26-Nov-15 A	100%		
ies Method of Construction of Pile Cap Design of Ammonia Stripper	0d			0d	18-Nov-15 A	27-Nov-15 A	100%		
ments on Detailed Piling (& Pile Cap) Design of Ammonia Stripper	14d	28-May-15	10-Jun-15	0d	05-Jun-15 A	25-Jun-15 A	100%		-15d
t Detailed Piling (& Pile Cap) Design of Ammonia Stripper to IC, Employer & ER	7d	11-Jun-15	17-Jun-15	0d	26-Jun-15 A	06-Jul-15 A	100%		-19d
ies Detailed Piling (& Pile Cap) Design of Ammonia Stripper	7d	18-Jun-15	24-Jun-15	0d	07-Jul-15 A	13-Aug-15 A	100%		-50d
s to Detailed Piling (& Pile Cap) Design of Ammonia Stripper	0d		08-Jul-15	0d		10-Sep-15 A	100%		-64d
	39d	03-Jun-15	20-Jul-15	50d	25-May-15 A	18-Oct-16		-95d	-371d
	39d	03-Jun-15	20-Jul-15	50d	17-Jun-15 A	18-Oct-16		-95d	-371d
Detailed Substructure Design of Weighbridge to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	0d	17-Jun-15 A	03-Jun-16 A	100%		-217d
Method of Construction for Substructure of Weighbridge	0d			33d	18-Aug-16	04-Oct-16	0%	-80d	



s to Detailed Substructure Design of Weighbridge	0d			0d		08-Aug-16 A	100%		
on System	39d	03-Jun-15	20-Jul-15	0d	25-May-15 A	23-Mar-16 A			-203d
Detailed Substructure Design of Biogas Storage Tank to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	0d	15-Aug-15 A	21-Dec-15 A	100%		-107d
Detailed Substructure Design of Biogas Plant to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	0d	15-Aug-15 A	21-Dec-15 A	100%		-107d
Detailed Substructure Design of Desulphurization Tank to IC, ER & Employer (As	33d	03-Jun-15	20-Jul-15	0d	25-May-15 A	26-Jun-15 A	100%		15d
Method of Construction for Substructure of Biogas Tanks & Plant Room	0d			0d	22-Dec-15 A	23-Feb-16 A	100%		
ies Method of Construction for Substructure of Biogas Tanks & Plant Room	0d			0d	24-Feb-16 A	23-Mar-16 A	100%		
ments on Detailed Substructure Design of Biogas Tanks & Plant Room	0d			0d	22-Dec-15 A	08-Jan-16 A	100%		
t Detailed Substructure Design of Biogas Tanks & Plant Room to IC, Employer &	0d			0d	09-Jan-16 A	18-Jan-16 A	100%		
ies Detailed Substructure Design of Biogas Tanks & Plant Room	0d			0d	19-Jan-16 A	03-Feb-16 A	100%		
s to Detailed Substructure Design of Biogas Tanks & Plant Room	0d			0d		26-Feb-16 A	100%		
	39d	03-Jun-15	20-Jul-15	0d	20-Jul-15 A	05-Apr-16 A			-210d
Detailed Substructure Design of Energy Centre to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	0d	20-Jul-15 A	20-Jan-16 A	100%		-127d
Method of Construction for Substructure of Energy Centre	0d			0d	05-Feb-16 A	01-Apr-16 A	100%		
ies Method of Construction for Substructure of Energy Centre	0d			0d	02-Apr-16 A	05-Apr-16 A	100%		
ments on Detailed Substructure Design of Energy Centre	0d			0d	21-Jan-16 A	04-Feb-16 A	100%		
t Detailed Substructure Design of Energy Centre to IC, Employer & ER	0d			0d	05-Feb-16 A	19-Feb-16 A	100%		
ies Detailed Substructure Design of Energy Centre	0d			0d	20-Feb-16 A	02-Mar-16 A	100%		
s to Detailed Substructure Design of Energy Centre	0d			0d		29-Mar-16 A	100%		
	58d	20-Aug-15	29-Oct-15	36d	20-May-15 A	29-Sep-16		308d	-273d
	58d	20-Aug-15	29-Oct-15	0d	20-May-15 A	23-Sep-15 A			28d
Detailed Supertructure Design of AD Tanks & Bund Wall to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	0d	20-May-15 A	26-Jun-15 A	100%		58d
Method of Construction for Superstructure of AD Tanks & Bund Wall	21d	20-Aug-15	17-Sep-15	0d	24-Jun-15 A	10-Aug-15 A	100%		28d
ies Method of Construction of Superstructure Design of AD Tanks & Bund Wall	14d	18-Sep-15	01-Oct-15	0d	11-Aug-15 A	23-Sep-15 A	100%		8d
ments on Detailed Superstructure Design of AD Tanks & Bund Wall	14d	18-Sep-15	01-Oct-15	0d	27-Jun-15 A	13-Jul-15 A	100%		80d
t Detailed Superstructure Design of AD Tanks & Bund Wall to IC, Employer & ER	7d	02-Oct-15	08-Oct-15	0d	14-Jul-15 A	04-Aug-15 A	100%		65d
ies Detailed Superstructure Design of AD Tanks & Bund Wall	7d	09-Oct-15	15-Oct-15	0d	05-Aug-15 A	06-Aug-15 A	100%		70d
s to Detailed Superstructure Design of AD Tanks & Bund Wall	0d		29-Oct-15	0d		01-Sep-15 A	100%		58d
	25d	20-Aug-15	17-Sep-15	36d	17-Jun-15 A	29-Sep-16		-109d	-306d
Detailed Supertructure Design of Weighbridge to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	0d	17-Jun-15 A	03-Jun-16 A	100%		-174d
Method of Construction for Superstructure of Weighbridge	0d			21d	18-Aug-16	15-Sep-16	0%	-92d	
ies Method of Construction of Superstructure Design of Weighbridge	0d			14d	16-Sep-16	29-Sep-16	0%	-130d	
ments on Detailed Superstructure Design of Weighbridge	0d			0d	04-Jun-16 A	20-Jun-16 A	100%		
t Detailed Superstructure Design of Weighbridge to IC, Employer & ER	0d			0d	21-Jun-16 A	06-Jul-16 A	100%		
ies Detailed Superstructure Design of Weighbridge	0d			0d	07-Jul-16 A	20-Jul-16 A	100%		
s to Detailed Superstructure Design of Weighbridge	0d			0d		08-Aug-16 A	100%		
	25d	20-Aug-15	17-Sep-15	17d	15-Aug-15 A	06-Sep-16		327d	-287d
Detailed Supertructure Design of Energy Centre to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	0d	15-Aug-15 A	02-Feb-16 A	100%		-93d
Method of Construction for Superstructure of Energy Centre	0d			4d	15-Feb-16 A	23-Aug-16	92%	275d	
ies Method of Construction of Superstructure Design of Energy Centre	0d			14d	24-Aug-16	06-Sep-16	0%	403d	
ments on Detailed Superstructure Design of Energy Centre	0d			0d	03-Feb-16 A	12-Feb-16 A	100%		
t Detailed Superstructure Design of Energy Centre to IC, Employer & ER	0d			0d	13-Feb-16 A	02-Mar-16 A	100%		
ies Detailed Superstructure Design of Energy Centre	0d			0d	03-Mar-16 A	10-Mar-16 A	100%		
s to Detailed Superstructure Design of Energy Centre	0d			0d		30-Mar-16 A	100%		
	25d	20-Aug-15	17-Sep-15	36d	01-Mar-16 A	29-Sep-16		-85d	-306d
Detailed Supertructure Design of Gate House to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	0d	01-Mar-16 A	03-Jun-16 A	100%		-174d
Method of Construction for Superstructure of Gate House	0d			21d	18-Aug-16	15-Sep-16	0%	-71d	
ies Method of Construction of Superstructure Design of Gate House	0d			14d	16-Sep-16	29-Sep-16	0%	-101d	
ments on Detailed Superstructure Design of Gate House	0d			0d	04-Jun-16 A	20-Jun-16 A	100%		
t Detailed Superstructure Design of Gate House to IC, Employer & ER	0d			0d	21-Jun-16 A	06-Jul-16 A	100%		

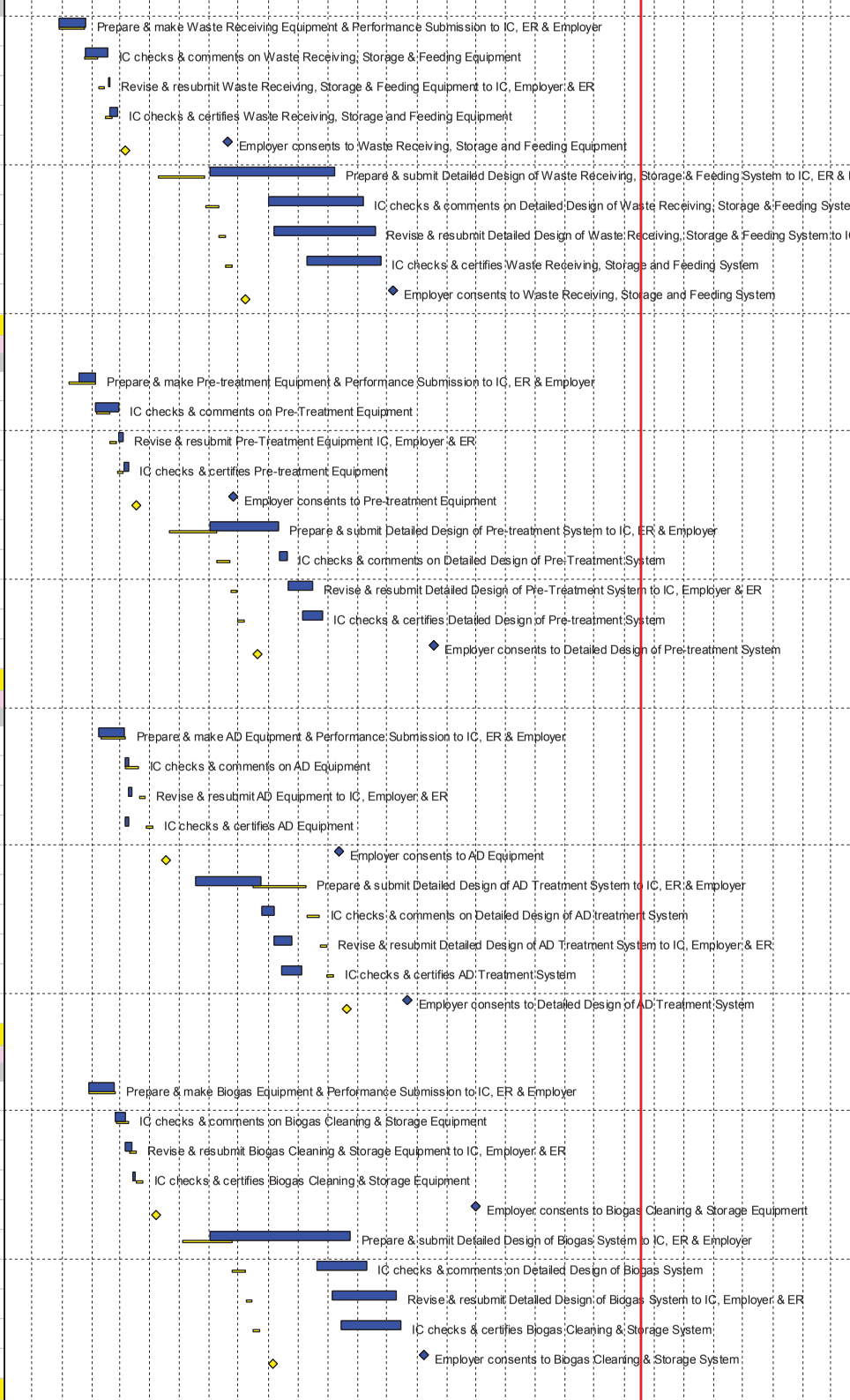


Detailed Civil Design of external works (Section 1 & 2) to EPD & DSD	38d	27-Apr-15	19-Jun-15	0d	20-Apr-15 A	18-Mar-16 A	100%		-186d
Method of Construction for External Works (Section 1 & 2)	25d	16-Jun-15	21-Jul-15	0d	09-Nov-15 A	29-Dec-15 A	100%		-111d
ies Method of Construction of External Works (Section 1 & 2)	14d	22-Jul-15	04-Aug-15	0d	30-Dec-15 A	11-Feb-16 A	100%		-191d
esign of External Works (Section 1 & 2) to IC, Employer & ER	0d		21-Jul-15	0d		06-Jul-15 A	100%		11d
ments on Detailed Design of External Works (Section 1 & 2)	14d	22-Jul-15	04-Aug-15	0d	07-Jul-15 A	24-Jul-15 A	100%		11d
t Detailed Design of External Works (Section 1 & 2) to IC, Employer & ER	7d	05-Aug-15	11-Aug-15	0d	24-Jul-15 A	09-Sep-15 A	100%		-29d
ies Detailed Civil Design of External Works (Section 1 & 2)	7d	12-Aug-15	18-Aug-15	0d	07-Aug-15 A	19-Feb-16 A	100%		-185d
s to Detailed Civil Design of External Works (Section 1 & 2)	0d		01-Sep-15	0d		09-Mar-16 A	100%		-190d
on 4- Water Supply	84d	27-Apr-15	06-Aug-15	36d	02-Jul-15 A	29-Sep-16		-115d	-342d
	84d	27-Apr-15	06-Aug-15	36d	02-Jul-15 A	29-Sep-16		-115d	-342d
Detailed Civil Design of external works (Section 3 & 4) to WSD	21d	27-Apr-15	27-May-15	0d	02-Jul-15 A	24-Dec-15 A	100%		-147d
Method of Construction for External Works (Section 3 & 4)	21d	28-May-15	25-Jun-15	21d	18-Aug-16	15-Sep-16	0%	-96d	-305d
ies Method of Construction of External Works (Section 3 & 4)	14d	26-Jun-15	09-Jul-15	14d	16-Sep-16	29-Sep-16	0%	-139d	-448d
esign of External Works (Section 3 & 4) to IC, Employer & ER	0d		25-Jun-15	0d		22-Oct-15 A	100%		-81d
ments on Detailed Design of External Works (Section 3 & 4)	14d	26-Jun-15	09-Jul-15	0d	23-Oct-15 A	08-Dec-15 A	100%		-152d
t Detailed Design of External Works (Section 3 & 4) to IC, Employer & ER	7d	10-Jul-15	16-Jul-15	0d	01-Dec-15 A	20-Jan-16 A	100%		-188d
ies Detailed Civil Design of External Works (Section 3 & 4)	7d	17-Jul-15	23-Jul-15	0d	21-Jan-16 A	15-Feb-16 A	100%		-207d
s to Detailed Civil Design of External Works (Section 3 & 4)	0d		06-Aug-15	0d		09-Mar-16 A	100%		-216d
	0d			41d	14-Sep-15 A	06-Oct-16		-73d	
	0d			41d	14-Sep-15 A	06-Oct-16		-73d	
Detailed Civil Design of external works (Section 5) to Hyd & TD	0d			0d	14-Sep-15 A	12-Apr-16 A	100%		
Method of Construction for External Works (Section 5)	0d			25d	18-Aug-16	22-Sep-16	0%	-61d	
ies Method of Construction of External Works (Section 5)	0d			14d	23-Sep-16	06-Oct-16	0%	-87d	
esign of External Works (Section 5) to IC, Employer & ER	0d			0d		20-Jan-16 A	100%		
ments on Detailed Design of External Works (Section 5)	0d			0d	21-Jan-16 A	03-Feb-16 A	100%		
t Detailed Design of External Works (Section 5) to IC, Employer & ER	0d			0d	04-Feb-16 A	14-Mar-16 A	100%		
ies Detailed Civil Design of External Works (Section 5)	0d			0d	15-Mar-16 A	19-Apr-16 A	100%		
s to Detailed Civil Design of External Works (Section 5)	0d			0d		11-May-16 A	100%		
al)	109d	28-Jul-15	04-Dec-15	46d	14-Sep-15 A	13-Oct-16		298d	-252d
	109d	28-Jul-15	04-Dec-15	46d	14-Sep-15 A	13-Oct-16		298d	-252d
Detailed Civil Design of external works (Section 6) to Hyd & TD	43d	28-Jul-15	24-Sep-15	12d	14-Sep-15 A	02-Sep-16	72.09%	249d	-232d
Method of Construction for External Works (Section 6)	25d	16-Sep-15	23-Oct-15	25d	25-Aug-16	29-Sep-16	0%	249d	-232d
ies Method of Construction of External Works (Section 6)	14d	24-Oct-15	06-Nov-15	14d	30-Sep-16	13-Oct-16	0%	366d	-342d
esign of External Works (Section 6) to IC, Employer & ER	0d		23-Oct-15	0d		25-May-16 A	100%		-144d
ments on Detailed Design of External Works (Section 6)	14d	24-Oct-15	06-Nov-15	0d	26-May-16 A	07-Jul-16 A	100%		-244d
t Detailed Design of External Works (Section 6) to IC, Employer & ER	7d	07-Nov-15	13-Nov-15	14d	08-Jul-16 A	31-Aug-16	0%	-124d	-292d
ies Detailed Civil Design of External Works (Section 6)	7d	14-Nov-15	20-Nov-15	7d	01-Sep-16	07-Sep-16	0%	-124d	-292d
s to Detailed Civil Design of External Works (Section 6)	0d		04-Dec-15	0d		21-Sep-16	0%	-124d	-292d
rd	0d			0d	14-Sep-15 A	03-Jun-16 A			
	0d			0d	14-Sep-15 A	03-Jun-16 A			
Civil Design of external works (Section 7)	0d			0d	14-Sep-15 A	05-Feb-16 A	100%		
Method of Construction for External Works (Section 7)	0d			0d	05-Apr-16 A	26-Apr-16 A	100%		
ies Method of Construction of External Works (Section 7)	0d			0d	27-Apr-16 A	03-Jun-16 A	100%		
esign of External Works (Section 7) to IC, Employer & ER	0d			0d		05-Feb-16 A	100%		
ments on Detailed Design of External Works (Section 7)	0d			0d	06-Feb-16 A	12-Feb-16 A	100%		
t Detailed Design of External Works (Section 7) to IC, Employer & ER	0d			0d	13-Feb-16 A	09-Mar-16 A	100%		
ies Detailed Civil Design of External Works (Section 7)	0d			0d	10-Mar-16 A	17-Mar-16 A	100%		
s to Detailed Civil Design of External Works (Section 7)	0d			0d		05-Apr-16 A	100%		
	87d	12-Aug-15	24-Nov-15	0d	01-Dec-15 A	23-Mar-16 A			-97d
	87d	12-Aug-15	24-Nov-15	0d	01-Dec-15 A	23-Mar-16 A			-97d
Detailed Civil Design of external works (Sub & Superstructure - Boundary Wall) ER	43d	12-Aug-15	13-Oct-15	0d	01-Dec-15 A	21-Dec-15 A	100%		-48d

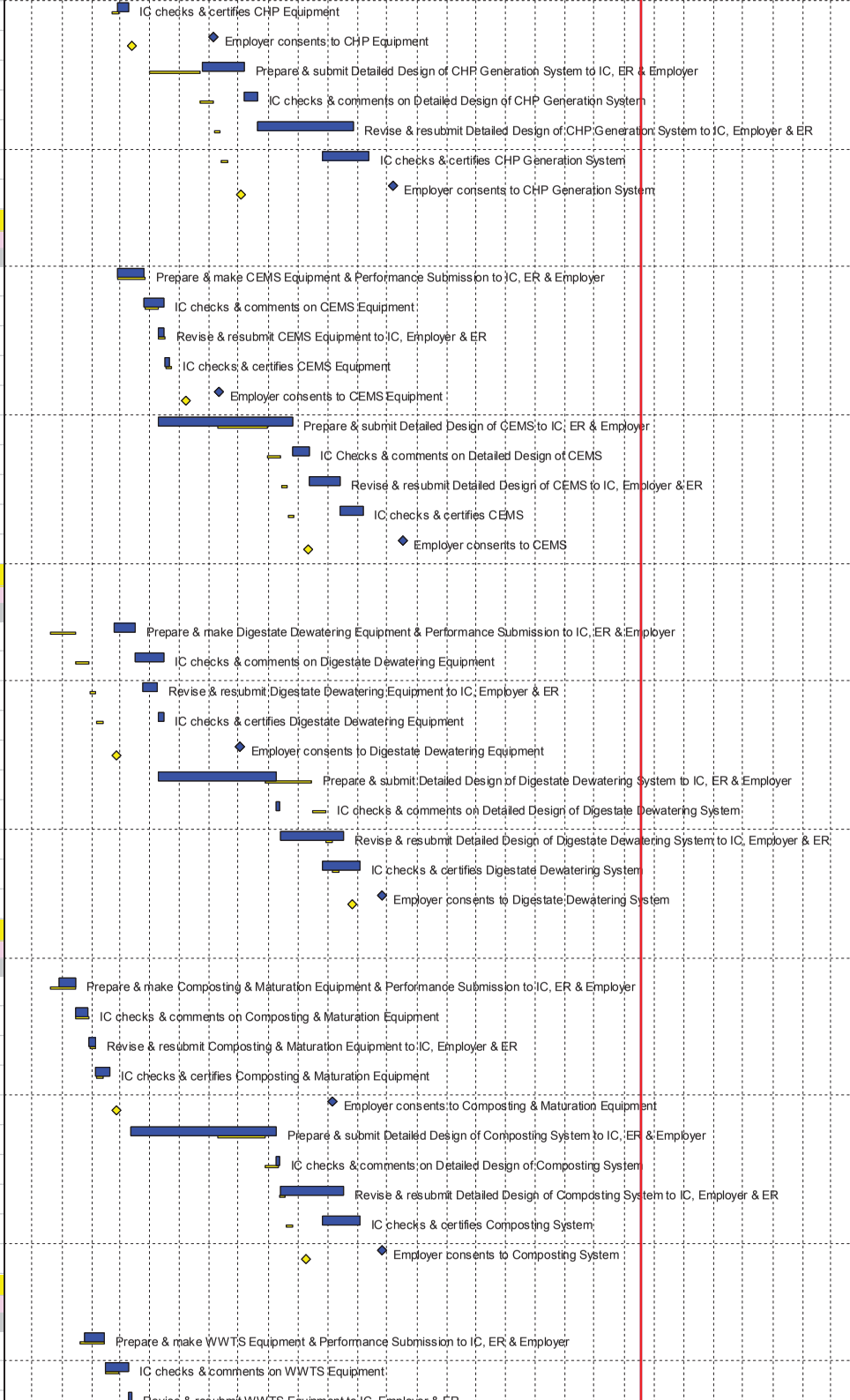


ies Detailed Civil Design of External Works (Sub & Superstructure - Boundary	7d	04-Nov-15	10-Nov-15	0d	19-Jan-16 A	03-Feb-16 A	100%		-85d
s to Detailed Civil Design of External Works (Sub & Superstructure - Boundary	0d		24-Nov-15	0d		26-Feb-16 A	100%		-94d
nishes (ABWF)	94d	02-Jul-15	22-Oct-15	41d	18-Sep-15 A	06-Oct-16		302d	-284d
ment & Admin. Building)	86d	02-Jul-15	12-Oct-15	41d	18-Nov-15 A	06-Oct-16		-94d	-292d
	86d	02-Jul-15	12-Oct-15	41d	18-Nov-15 A	06-Oct-16		-94d	-292d
Detailed Design of Bldg.#1 ABWF to IC, ER & Employer	43d	02-Jul-15	31-Aug-15	0d	18-Nov-15 A	04-Mar-16 A	100%		-126d
Method of Construction for Bldg.#1 ABWF	25d	28-Jul-15	31-Aug-15	25d	18-Aug-16	22-Sep-16	0%	-78d	-263d
ies Method of Construction of Bldg.#1 ABWF	14d	01-Sep-15	14-Sep-15	14d	23-Sep-16	06-Oct-16	0%	-113d	-388d
ments on Detailed Design of Bldg.#1 ABWF	14d	01-Sep-15	14-Sep-15	0d	05-Mar-16 A	29-Mar-16 A	100%		-197d
t Detailed Design of Bldg.#1 ABWF to IC, Employer & ER	7d	15-Sep-15	21-Sep-15	0d	30-Mar-16 A	20-May-16 A	100%		-242d
ies Detailed Design of Bldg.#1 ABWF	7d	22-Sep-15	28-Sep-15	0d	20-May-16 A	20-May-16 A	100%		-235d
s to Detailed Design of Bldg.#1 ABWF	0d		12-Oct-15	0d		08-Jun-16 A	100%		-240d
ilding)	86d	02-Jul-15	12-Oct-15	25d	18-Sep-15 A	16-Sep-16		318d	-276d
	86d	02-Jul-15	12-Oct-15	25d	18-Sep-15 A	16-Sep-16		318d	-276d
Detailed Design of Bldg.#2 ABWF to IC, ER & Employer	43d	02-Jul-15	31-Aug-15	0d	18-Sep-15 A	05-Nov-15 A	100%		-45d
Method of Construction for Bldg.#2 ABWF	25d	28-Jul-15	31-Aug-15	12d	18-Feb-16 A	02-Sep-16	85%	275d	-250d
ies Method of Construction of Bldg.#2 ABWF	14d	01-Sep-15	14-Sep-15	30d	06-May-16 A	16-Sep-16	70%	-21d	-368d
ments on Detailed Design of Bldg.#2 ABWF	14d	01-Sep-15	14-Sep-15	0d	06-Nov-15 A	29-Mar-16 A	100%		-197d
t Detailed Design of Bldg.#2 ABWF to IC, Employer & ER	7d	15-Sep-15	21-Sep-15	0d	30-Mar-16 A	20-May-16 A	100%		-242d
ies Detailed Design of Bldg.#2 ABWF	7d	22-Sep-15	28-Sep-15	0d	20-May-16 A	20-May-16 A	100%		-235d
s to Detailed Design of Bldg.#2 ABWF	0d		12-Oct-15	0d		08-Jun-16 A	100%		-240d
s)	84d	14-Jul-15	22-Oct-15	41d	01-Dec-15 A	06-Oct-16		-143d	-284d
	84d	14-Jul-15	22-Oct-15	41d	01-Dec-15 A	06-Oct-16		-143d	-284d
Detailed Design of Bldg.#3 ABWF to IC, ER & Employer	43d	14-Jul-15	10-Sep-15	0d	01-Dec-15 A	04-Mar-16 A	100%		-118d
Method of Construction for Bldg.#3 ABWF	25d	07-Aug-15	10-Sep-15	25d	18-Aug-16	22-Sep-16	0%	-119d	-255d
ies Method of Construction of Bldg.#3 ABWF	14d	11-Sep-15	24-Sep-15	14d	23-Sep-16	06-Oct-16	0%	-174d	-378d
ments on Detailed Design of Bldg.#3 ABWF	14d	11-Sep-15	24-Sep-15	0d	05-Mar-16 A	29-Mar-16 A	100%		-187d
t Detailed Design of Bldg.#3 ABWF to IC, Employer & ER	7d	25-Sep-15	01-Oct-15	0d	30-Mar-16 A	20-May-16 A	100%		-232d
ies Detailed Design of Bldg.#3 ABWF	7d	02-Oct-15	08-Oct-15	0d	20-May-16 A	20-May-16 A	100%		-225d
s to Detailed Design of Bldg.#3 ABWF	0d		22-Oct-15	0d		08-Jun-16 A	100%		-230d
	75d	04-Sep-15	03-Dec-15	41d	01-Dec-15 A	06-Oct-16		23d	-248d
	75d	04-Sep-15	03-Dec-15	41d	01-Dec-15 A	06-Oct-16		23d	-248d
	75d	04-Sep-15	03-Dec-15	41d	01-Dec-15 A	06-Oct-16		23d	-248d
Detailed Interior Fitting-out Design to IC, ER & Employer	32d	04-Sep-15	22-Oct-15	0d	01-Dec-15 A	04-Mar-16 A	100%		-91d
Method of Construction for Interior Fitting-out	25d	15-Sep-15	22-Oct-15	25d	18-Aug-16	22-Sep-16	0%	19d	-228d
ies Method of Construction of Interior Fitting-out	14d	23-Oct-15	05-Nov-15	14d	23-Sep-16	06-Oct-16	0%	28d	-336d
ments on Detailed Interior Fitting-out Design	14d	23-Oct-15	05-Nov-15	0d	05-Mar-16 A	29-Mar-16 A	100%		-145d
t Detailed Fitting-out Design to IC, Employer & ER	7d	06-Nov-15	12-Nov-15	0d	30-Mar-16 A	20-May-16 A	100%		-190d
ies Detailed Interior Fitting-out Design	7d	13-Nov-15	19-Nov-15	0d	20-May-16 A	20-May-16 A	100%		-183d
s to Detailed Interior Fitting-out Design	0d		03-Dec-15	0d		08-Jun-16 A	100%		-188d
ilding #2 Green Roof	133d	22-Jun-15	27-Nov-15	71d	03-Aug-15 A	11-Nov-16		-52d	-283d
	133d	22-Jun-15	27-Nov-15	71d	03-Aug-15 A	11-Nov-16		-52d	-283d
	133d	22-Jun-15	27-Nov-15	71d	03-Aug-15 A	11-Nov-16		-52d	-283d
Detailed Design of Landscape and Building #2 Green Roof to EPD, LandsD,	32d	22-Jun-15	05-Aug-15	0d	03-Aug-15 A	15-Aug-16 A	100%		-254d
Method of Construction for Landscape and Building #2 Green Roof	50d	06-Aug-15	16-Oct-15	50d	18-Aug-16	28-Oct-16	0%	-44d	-256d
ies Method of Construction of Landscape and Building #2 Green Roof	14d	17-Oct-15	30-Oct-15	14d	29-Oct-16	11-Nov-16	0%	-64d	-378d
esign of Landscape and Building #2 Green Roof to IC, Employer & ER	0d		16-Oct-15	0d		10-Sep-15 A	100%		24d
ments on Detailed Design of Landscape and Building #2 Green Roof	14d	17-Oct-15	30-Oct-15	0d	11-Sep-15 A	22-Oct-15 A	100%		8d
t Detailed Design of Landscape and Building #2 Green Roof to IC, Employer & ER	7d	31-Oct-15	06-Nov-15	0d	23-Oct-15 A	09-Nov-15 A	100%		-3d
ies Detailed Design of Landscape and Building #2 Green Roof	7d	07-Nov-15	13-Nov-15	0d	10-Nov-15 A	12-Nov-15 A	100%		1d
s to Detailed Design of Landscape and Building #2 Green Roof	0d		27-Nov-15	0d		05-Apr-16 A	100%		-130d
(DDS) - ELECTRICAL AND MECHANICAL	251d	18-Dec-14	26-Oct-15	76d	18-Dec-14 A	17-Nov-16		268d	-316d

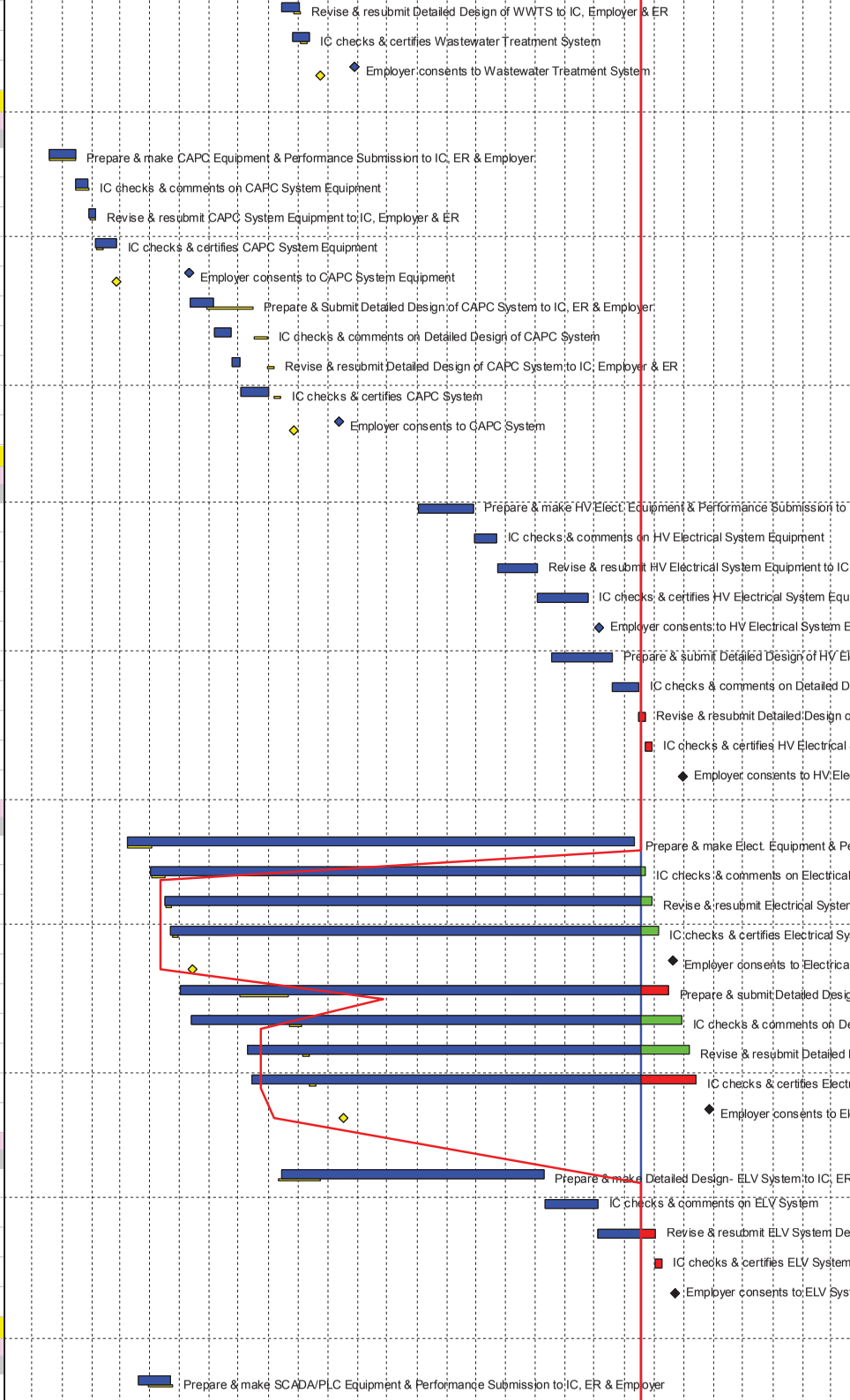
	153d	29-Dec-14	08-Jul-15	0d	28-Dec-14 A	07-Dec-15 A			-127d
Waste Receiving Equipment & Performance Submission to IC, ER & Employer	19d	29-Dec-14	23-Jan-15	0d	28-Dec-14 A	24-Jan-15 A	100%		0d
ments on Waste Receiving, Storage & Feeding Equipment	14d	24-Jan-15	06-Feb-15	0d	25-Jan-15 A	16-Feb-15 A	100%		-10d
t Waste Receiving, Storage & Feeding Equipment to IC, Employer & ER	7d	07-Feb-15	13-Feb-15	0d	17-Feb-15 A	18-Feb-15 A	100%		-5d
ies Waste Receiving, Storage and Feeding Equipment	7d	14-Feb-15	20-Feb-15	0d	19-Feb-15 A	26-Feb-15 A	100%		-6d
s to Waste Receiving, Storage and Feeding Equipment	0d		06-Mar-15	0d		19-Jun-15 A	100%		-105d
Detailed Design of Waste Receiving, Storage & Feeding System to IC, ER &	33d	09-Apr-15	27-May-15	0d	02-Jun-15 A	07-Oct-15 A	100%		-92d
ments on Detailed Design of Waste Receiving, Storage & Feeding System	14d	28-May-15	10-Jun-15	0d	01-Aug-15 A	06-Nov-15 A	100%		-149d
t Detailed Design of Waste Receiving, Storage & Feeding System to IC, Employer	7d	11-Jun-15	17-Jun-15	0d	07-Aug-15 A	18-Nov-15 A	100%		-154d
ies Waste Receiving, Storage and Feeding System	7d	18-Jun-15	24-Jun-15	0d	10-Sep-15 A	24-Nov-15 A	100%		-153d
s to Waste Receiving, Storage and Feeding System	0d		08-Jul-15	0d		07-Dec-15 A	100%		-152d
	155d	08-Jan-15	20-Jul-15	0d	18-Jan-15 A	18-Jan-16 A			-150d
	155d	08-Jan-15	20-Jul-15	0d	18-Jan-15 A	18-Jan-16 A			-150d
	155d	08-Jan-15	20-Jul-15	0d	18-Jan-15 A	18-Jan-16 A			-150d
Pre-treatment Equipment & Performance Submission to IC, ER & Employer	20d	08-Jan-15	04-Feb-15	0d	18-Jan-15 A	03-Feb-15 A	100%		1d
ments on Pre-Treatment Equipment	14d	05-Feb-15	18-Feb-15	0d	04-Feb-15 A	27-Feb-15 A	100%		-9d
t Pre-Treatment Equipment IC, Employer & ER	7d	19-Feb-15	25-Feb-15	0d	28-Feb-15 A	04-Mar-15 A	100%		-7d
ies Pre-treatment Equipment	7d	26-Feb-15	04-Mar-15	0d	05-Mar-15 A	09-Mar-15 A	100%		-5d
s to Pre-treatment Equipment	0d		18-Mar-15	0d		25-Jun-15 A	100%		-99d
Detailed Design of Pre-treatment System to IC, ER & Employer	33d	21-Apr-15	08-Jun-15	0d	02-Jun-15 A	11-Aug-15 A	100%		-45d
ments on Detailed Design of Pre-Treatment System	14d	09-Jun-15	22-Jun-15	0d	12-Aug-15 A	20-Aug-15 A	100%		-59d
t Detailed Design of Pre-Treatment System to IC, Employer & ER	7d	23-Jun-15	29-Jun-15	0d	21-Aug-15 A	15-Sep-15 A	100%		-78d
ies Detailed Design of Pre-treatment System	7d	30-Jun-15	06-Jul-15	0d	05-Sep-15 A	25-Sep-15 A	100%		-81d
s to Detailed Design of Pre-treatment System	0d		20-Jul-15	0d		18-Jan-16 A	100%		-182d
nt System	205d	09-Feb-15	20-Oct-15	0d	07-Feb-15 A	21-Dec-15 A			-52d
	205d	09-Feb-15	20-Oct-15	0d	07-Feb-15 A	21-Dec-15 A			-52d
	205d	09-Feb-15	20-Oct-15	0d	07-Feb-15 A	21-Dec-15 A			-52d
AD Equipment & Performance Submission to IC, ER & Employer	18d	09-Feb-15	06-Mar-15	0d	07-Feb-15 A	05-Mar-15 A	100%		1d
ments on AD Equipment	14d	07-Mar-15	20-Mar-15	0d	06-Mar-15 A	09-Mar-15 A	100%		11d
t AD Equipment to IC, Employer & ER	7d	21-Mar-15	27-Mar-15	0d	10-Mar-15 A	13-Mar-15 A	100%		14d
ies AD Equipment	7d	28-Mar-15	03-Apr-15	0d	06-Mar-15 A	09-Mar-15 A	100%		25d
s to AD Equipment	0d		17-Apr-15	0d		12-Oct-15 A	100%		-178d
Detailed Design of AD Treatment System to IC, ER & Employer	39d	16-Jul-15	08-Sep-15	0d	18-May-15 A	24-Jul-15 A	100%		32d
ments on Detailed Design of AD treatment System	14d	09-Sep-15	22-Sep-15	0d	25-Jul-15 A	06-Aug-15 A	100%		47d
t Detailed Design of AD Treatment System to IC, Employer & ER	7d	23-Sep-15	29-Sep-15	0d	07-Aug-15 A	24-Aug-15 A	100%		36d
ies AD Treatment System	7d	30-Sep-15	06-Oct-15	0d	14-Aug-15 A	04-Sep-15 A	100%		32d
s to Detailed Design of AD Treatment System	0d		20-Oct-15	0d		21-Dec-15 A	100%		-62d
ribution System	152d	28-Jan-15	05-Aug-15	0d	28-Jan-15 A	01-Mar-16 A			-170d
	152d	28-Jan-15	05-Aug-15	0d	28-Jan-15 A	01-Mar-16 A			-170d
	152d	28-Jan-15	05-Aug-15	0d	28-Jan-15 A	01-Mar-16 A			-170d
Biogas Equipment & Performance Submission to IC, ER & Employer	18d	28-Jan-15	24-Feb-15	0d	28-Jan-15 A	23-Feb-15 A	100%		1d
ments on Biogas Cleaning & Storage Equipment	14d	25-Feb-15	10-Mar-15	0d	24-Feb-15 A	06-Mar-15 A	100%		4d
t Biogas Cleaning & Storage Equipment to IC, Employer & ER	7d	11-Mar-15	17-Mar-15	0d	07-Mar-15 A	13-Mar-15 A	100%		4d
ies Biogas Cleaning & Storage Equipment	7d	18-Mar-15	24-Mar-15	0d	14-Mar-15 A	16-Mar-15 A	100%		8d
s to Biogas Cleaning & Storage Equipment	0d		07-Apr-15	0d		01-Mar-16 A	100%		-329d
Detailed Design of Biogas System to IC, ER & Employer	37d	04-May-15	24-Jun-15	0d	02-Jun-15 A	23-Oct-15 A	100%		-83d
ments on Detailed Design of Biogas System	14d	25-Jun-15	08-Jul-15	0d	20-Sep-15 A	09-Nov-15 A	100%		-124d
t Detailed Design of Biogas System to IC, Employer & ER	7d	09-Jul-15	15-Jul-15	0d	06-Oct-15 A	10-Dec-15 A	100%		-148d
ies Biogas Cleaning & Storage System	7d	16-Jul-15	22-Jul-15	0d	15-Oct-15 A	15-Dec-15 A	100%		-146d
s to Biogas Cleaning & Storage System	0d		05-Aug-15	0d		07-Jan-16 A	100%		-155d
er (CHP) Generation System	135d	15-Jan-15	03-Jul-15	0d	15-Jan-15 A	07-Dec-15 A			-131d



ies CHP Equipment	7d	21-Feb-15	27-Feb-15	0d	26-Feb-15 A	09-Mar-15 A	100%		-10d
s to CHP Equipment	0d		13-Mar-15	0d		05-Jun-15 A	100%		-84d
Detailed Design of CHP Generation System to IC, ER & Employer	35d	31-Mar-15	22-May-15	0d	25-May-15 A	06-Jul-15 A	100%		-29d
ments on Detailed Design of CHP Generation System	14d	23-May-15	05-Jun-15	0d	07-Jul-15 A	20-Jul-15 A	100%		-45d
t Detailed Design of CHP Generation System to IC, Employer & ER	7d	06-Jun-15	12-Jun-15	0d	21-Jul-15 A	27-Oct-15 A	100%		-137d
ies CHP Generation System	7d	13-Jun-15	19-Jun-15	0d	25-Sep-15 A	12-Nov-15 A	100%		-146d
s to CHP Generation System	0d		03-Jul-15	0d		07-Dec-15 A	100%		-157d
ystem (CEMS)	160d	27-Feb-15	10-Sep-15	0d	27-Feb-15 A	17-Dec-15 A			-81d
	160d	27-Feb-15	10-Sep-15	0d	27-Feb-15 A	17-Dec-15 A			-81d
	160d	27-Feb-15	10-Sep-15	0d	27-Feb-15 A	17-Dec-15 A			-81d
CEMS Equipment & Performance Submission to IC, ER & Employer	20d	27-Feb-15	26-Mar-15	0d	27-Feb-15 A	25-Mar-15 A	100%		1d
ments on CEMS Equipment	14d	27-Mar-15	09-Apr-15	0d	26-Mar-15 A	15-Apr-15 A	100%		-6d
t CEMS Equipment to IC, Employer & ER	7d	10-Apr-15	16-Apr-15	0d	09-Apr-15 A	15-Apr-15 A	100%		1d
ies CEMS Equipment	7d	17-Apr-15	23-Apr-15	0d	16-Apr-15 A	20-Apr-15 A	100%		3d
s to CEMS Equipment	0d		07-May-15	0d		10-Jun-15 A	100%		-34d
Detailed Design of CEMS to IC, ER & Employer	36d	10-Jun-15	30-Jul-15	0d	10-Apr-15 A	25-Aug-15 A	100%		-18d
ments on Detailed Design of CEMS	14d	31-Jul-15	13-Aug-15	0d	26-Aug-15 A	11-Sep-15 A	100%		-29d
t Detailed Design of CEMS to IC, Employer & ER	7d	14-Aug-15	20-Aug-15	0d	12-Sep-15 A	13-Oct-15 A	100%		-54d
ies CEMS	7d	21-Aug-15	27-Aug-15	0d	14-Oct-15 A	06-Nov-15 A	100%		-71d
s to CEMS	0d		10-Sep-15	0d		17-Dec-15 A	100%		-98d
	250d	19-Dec-14	26-Oct-15	0d	23-Feb-15 A	25-Nov-15 A			-26d
	250d	19-Dec-14	26-Oct-15	0d	23-Feb-15 A	25-Nov-15 A			-26d
	250d	19-Dec-14	26-Oct-15	0d	23-Feb-15 A	25-Nov-15 A			-26d
Digestate Dewatering Equipment & Performance Submission to IC, ER &	16d	19-Dec-14	14-Jan-15	0d	23-Feb-15 A	16-Mar-15 A	100%		-41d
ments on Digestate Dewatering Equipment	14d	15-Jan-15	28-Jan-15	0d	17-Mar-15 A	15-Apr-15 A	100%		-77d
t Digestate Dewatering Equipment to IC, Employer & ER	7d	29-Jan-15	04-Feb-15	0d	25-Mar-15 A	08-Apr-15 A	100%		-63d
ies Digestate Dewatering Equipment	7d	05-Feb-15	11-Feb-15	0d	09-Apr-15 A	15-Apr-15 A	100%		-63d
s to Digestate Dewatering Equipment	0d		25-Feb-15	0d		02-Jul-15 A	100%		-127d
Detailed Design of Digestate Dewatering System to IC, ER & Employer	34d	29-Jul-15	14-Sep-15	0d	10-Apr-15 A	08-Aug-15 A	100%		26d
ments on Detailed Design of Digestate Dewatering System	14d	15-Sep-15	28-Sep-15	0d	09-Aug-15 A	12-Aug-15 A	100%		47d
t Detailed Design of Digestate Dewatering System to IC, Employer & ER	7d	29-Sep-15	05-Oct-15	0d	13-Aug-15 A	16-Oct-15 A	100%		-11d
ies Digestate Dewatering System	7d	06-Oct-15	12-Oct-15	0d	25-Sep-15 A	03-Nov-15 A	100%		-22d
s to Digestate Dewatering System	0d		26-Oct-15	0d		25-Nov-15 A	100%		-30d
n	212d	19-Dec-14	08-Sep-15	0d	29-Dec-14 A	25-Nov-15 A			-64d
	212d	19-Dec-14	08-Sep-15	0d	29-Dec-14 A	25-Nov-15 A			-64d
	212d	19-Dec-14	08-Sep-15	0d	29-Dec-14 A	25-Nov-15 A			-64d
Composting & Maturation Equipment & Performance Submission to IC, ER &	16d	19-Dec-14	14-Jan-15	0d	29-Dec-14 A	14-Jan-15 A	100%		0d
ments on Composting & Maturation Equipment	14d	15-Jan-15	28-Jan-15	0d	15-Jan-15 A	27-Jan-15 A	100%		1d
t Composting & Maturation Equipment to IC, Employer & ER	7d	29-Jan-15	04-Feb-15	0d	28-Jan-15 A	03-Feb-15 A	100%		1d
ies Composting & Maturation Equipment	7d	05-Feb-15	11-Feb-15	0d	04-Feb-15 A	18-Feb-15 A	100%		-7d
s to Composting & Maturation Equipment	0d		25-Feb-15	0d		05-Oct-15 A	100%		-222d
Detailed Design of Composting System to IC, ER & Employer	34d	10-Jun-15	28-Jul-15	0d	12-Mar-15 A	08-Aug-15 A	100%		-8d
ments on Detailed Design of Composting System	14d	29-Jul-15	11-Aug-15	0d	09-Aug-15 A	12-Aug-15 A	100%		-1d
t Detailed Design of Composting System to IC, Employer & ER	7d	12-Aug-15	18-Aug-15	0d	13-Aug-15 A	16-Oct-15 A	100%		-59d
ies Composting System	7d	19-Aug-15	25-Aug-15	0d	25-Sep-15 A	03-Nov-15 A	100%		-70d
s to Composting System	0d		08-Sep-15	0d		25-Nov-15 A	100%		-78d
WTS)	202d	19-Jan-15	23-Sep-15	0d	23-Jan-15 A	28-Oct-15 A			-27d
	202d	19-Jan-15	23-Sep-15	0d	23-Jan-15 A	28-Oct-15 A			-27d
	202d	19-Jan-15	23-Sep-15	0d	23-Jan-15 A	28-Oct-15 A			-27d
WWTS Equipment & Performance Submission to IC, ER & Employer	20d	19-Jan-15	13-Feb-15	0d	23-Jan-15 A	13-Feb-15 A	100%		0d
ments on WWTS Equipment	14d	14-Feb-15	27-Feb-15	0d	14-Feb-15 A	09-Mar-15 A	100%		-10d
WWTS Equipment to IC, Employer & ER	7d	28-Feb-15	06-Mar-15	0d	10-Mar-15 A	13-Mar-15 A	100%		-7d

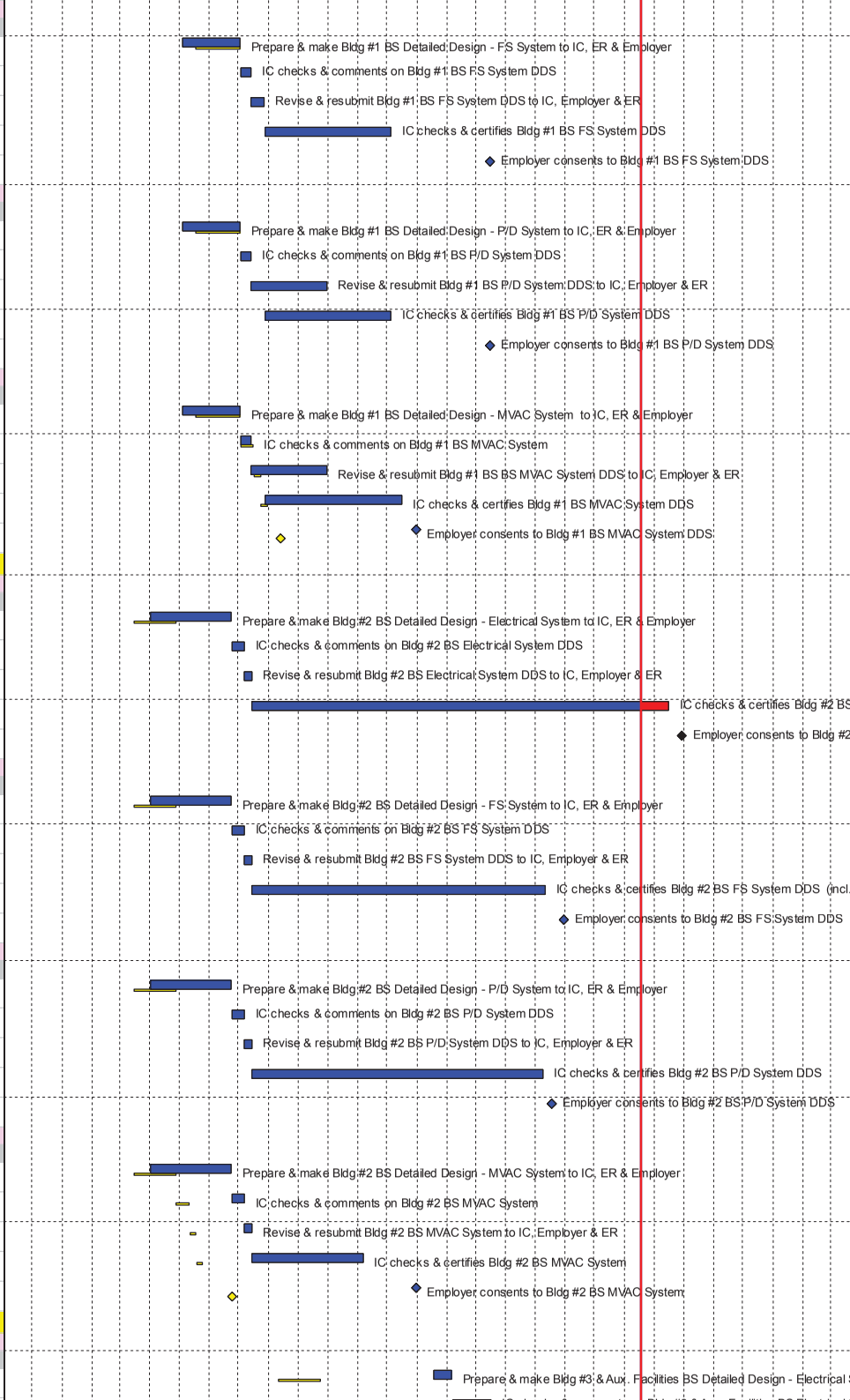


t Detailed Design of WWTS to IC, Employer & ER	7d	27-Aug-15	02-Sep-15	0d	15-Aug-15 A	01-Sep-15 A	100%		1d
ies Wastewater Treatment System	7d	03-Sep-15	09-Sep-15	0d	26-Aug-15 A	11-Sep-15 A	100%		-2d
s to Wastewater Treatment System	0d		23-Sep-15	0d		28-Oct-15 A	100%		-35d
APC) System	203d	18-Dec-14	27-Aug-15	0d	18-Dec-14 A	12-Oct-15 A			-37d
	203d	18-Dec-14	27-Aug-15	0d	18-Dec-14 A	12-Oct-15 A			-37d
	203d	18-Dec-14	27-Aug-15	0d	18-Dec-14 A	12-Oct-15 A			-37d
APC Equipment & Performance Submission to IC, ER & Employer	17d	18-Dec-14	14-Jan-15	0d	18-Dec-14 A	14-Jan-15 A	100%		0d
ments on CAPC System Equipment	14d	15-Jan-15	28-Jan-15	0d	15-Jan-15 A	27-Jan-15 A	100%		1d
t CAPC System Equipment to IC, Employer & ER	7d	29-Jan-15	04-Feb-15	0d	28-Jan-15 A	03-Feb-15 A	100%		1d
ies CAPC System Equipment	7d	05-Feb-15	11-Feb-15	0d	04-Feb-15 A	25-Feb-15 A	100%		-14d
s to CAPC System Equipment	0d		25-Feb-15	0d		11-May-15 A	100%		-75d
Detailed Design of CAPC System to IC, ER & Employer	34d	29-May-15	16-Jul-15	0d	12-May-15 A	05-Jun-15 A	100%		28d
ments on Detailed Design of CAPC System	14d	17-Jul-15	30-Jul-15	0d	06-Jun-15 A	23-Jun-15 A	100%		37d
t Detailed Design of CAPC System to IC, Employer & ER	7d	31-Jul-15	06-Aug-15	0d	24-Jun-15 A	02-Jul-15 A	100%		35d
ies CAPC System	7d	07-Aug-15	13-Aug-15	0d	03-Jul-15 A	31-Jul-15 A	100%		13d
s to CAPC System	0d		27-Aug-15	0d		12-Oct-15 A	100%		-46d
- Switchgear, LCP, Cable, Earthing, etc.	181d	09-Mar-15	16-Oct-15	58d	09-Mar-15 A	27-Oct-16		286d	-305d
	0d			37d	02-Jan-16 A	30-Sep-16		-85d	
	0d			37d	02-Jan-16 A	30-Sep-16		-85d	
V Elect. Equipment & Performance Submission to IC, ER & Employer	0d			0d	02-Jan-16 A	27-Feb-16 A	100%		
ments on HV Electrical System Equipment	0d			0d	29-Feb-16 A	23-Mar-16 A	100%		
t HV Electrical System Equipment to IC, Employer & ER	0d			0d	24-Mar-16 A	03-May-16 A	100%		
ies HV Electrical System Equipment	0d			0d	04-May-16 A	24-Jun-16 A	100%		
s to HV Electrical System Equipment	0d			0d		06-Jul-16 A	100%		
Detailed Design of HV Electrical System to IC, ER & Employer	0d			0d	18-May-16 A	19-Jul-16 A	100%		
ments on Detailed Design of HV Electrical System	0d			0d	20-Jul-16 A	15-Aug-16 A	100%		
t Detailed Design of HV Electrical System to IC, Employer & ER	0d			5d	16-Aug-16 A	22-Aug-16	0%	-83d	
ies HV Electrical System	0d			7d	23-Aug-16	29-Aug-16	0%	-83d	
s to HV Electrical System	0d			0d		30-Sep-16	0%	-101d	
ator	181d	09-Mar-15	16-Oct-15	58d	09-Mar-15 A	27-Oct-16		286d	-305d
	181d	09-Mar-15	16-Oct-15	58d	09-Mar-15 A	27-Oct-16		286d	-305d
lect. Equipment & Performance Submission to IC, ER & Employer	19d	09-Mar-15	02-Apr-15	0d	09-Mar-15 A	11-Aug-16 A	100%		-335d
ments on Electrical System Equipment	14d	03-Apr-15	16-Apr-15	5d	01-Apr-15 A	22-Aug-16	75%	418d	-494d
t Electrical System Equipment to IC, Employer & ER	7d	17-Apr-15	23-Apr-15	12d	16-Apr-15 A	29-Aug-16	80%	411d	-494d
ies Electrical System Equipment	7d	24-Apr-15	30-Apr-15	19d	22-Apr-15 A	05-Sep-16	78%	390d	-494d
s to Electrical System Equipment	0d		14-May-15	0d		19-Sep-16	0%	390d	-494d
Detailed Design of Electrical System to IC, ER & Employer	37d	02-Jul-15	21-Aug-15	21d	02-May-15 A	15-Sep-16	82%	-32d	-265d
ments on Detailed Design of Electrical System	14d	22-Aug-15	04-Sep-15	43d	13-May-15 A	29-Sep-16	78%	380d	-391d
t Detailed Design of Electrical System to IC, Employer & ER	7d	05-Sep-15	11-Sep-15	50d	10-Jul-15 A	06-Oct-16	73%	373d	-391d
ies Electrical System	7d	12-Sep-15	18-Sep-15	57d	15-Jul-15 A	13-Oct-16	70%	-139d	-391d
s to Electrical System	0d		16-Oct-15	0d		27-Oct-16	0%	-139d	-377d
	38d	11-Aug-15	23-Sep-15	30d	14-Aug-15 A	22-Sep-16		-74d	-295d
	38d	11-Aug-15	23-Sep-15	30d	14-Aug-15 A	22-Sep-16		-74d	-295d
Detailed Design- ELV System to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	0d	14-Aug-15 A	10-May-16 A	100%		-152d
ments on ELV System	0d			0d	11-May-16 A	04-Jul-16 A	100%		
t ELV System Detailed Design to IC, Employer & ER	0d			15d	05-Jul-16 A	01-Sep-16	55%	-88d	
ies ELV System	0d			7d	02-Sep-16	08-Sep-16	0%	-88d	
s to ELV System	0d			0d		22-Sep-16	0%	-88d	
oring System (SCADA/PLC)	166d	30-Mar-15	20-Oct-15	76d	20-Mar-15 A	17-Nov-16		-72d	-320d
	166d	30-Mar-15	20-Oct-15	76d	20-Mar-15 A	17-Nov-16		-72d	-320d
	166d	30-Mar-15	20-Oct-15	76d	20-Mar-15 A	17-Nov-16		-72d	-320d
CADA/PLC Equipment & Performance Submission to IC, ER & Employer	17d	30-Mar-15	24-Apr-15	0d	20-Mar-15 A	22-Apr-15 A	100%		2d

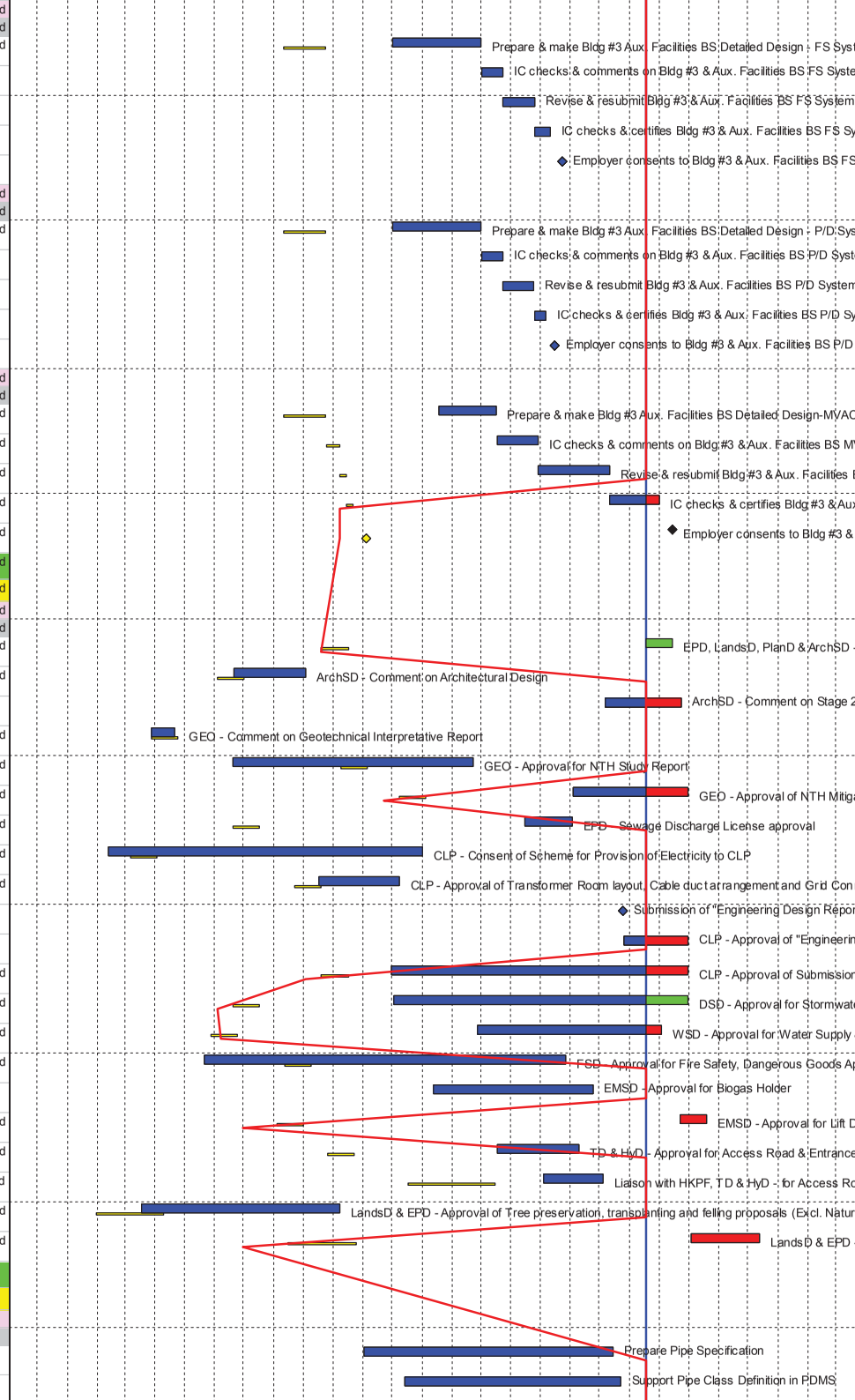


Detailed Design of SCADA/PLC to IC, ER & Employer (Batch 1) (1st)	39d	16-Jul-15	08-Sep-15	0d	15-Jul-15 A	05-Oct-15 A	100%		-17d
ments on Detailed Design of SCADA/PLC System (Batch 1) (1st)	14d	09-Sep-15	22-Sep-15	0d	06-Oct-15 A	29-Oct-15 A	100%		-37d
t Detailed Design of SCADA/PLC System to IC, Employer & ER (Batch 1) (2nd)	7d	23-Sep-15	29-Sep-15	0d	30-Oct-15 A	05-Nov-15 A	100%		-37d
ments on Detailed Design of SCADA/PLC System (Batch 1) (2nd)	0d			0d	06-Nov-15 A	24-Nov-15 A	100%		
t Detailed Design of SCADA/PLC System to IC, Employer & ER (Batch 1) (3rd)	0d			0d	25-Nov-15 A	23-Dec-15 A	100%		
ies SCADA/PLC System (Batch 1) (3rd)	7d	30-Sep-15	06-Oct-15	9d	24-Dec-15 A	26-Aug-16	80%	-18d	-325d
s to SCADA/PLC System (Batch 1)	0d		20-Oct-15	0d		09-Sep-16	0%	-18d	-325d
Detailed Design of SCADA/PLC to IC, ER & Employer (Batch 2) (1st)	0d			0d	15-Jul-15 A	02-Dec-15 A	100%		
ments on Detailed Design of SCADA/PLC System (Batch 2) (1st)	0d			0d	03-Dec-15 A	13-Jan-16 A	100%		
t Detailed Design of SCADA/PLC System to IC, Employer & ER (Batch 2) (2nd)	0d			0d	14-Jan-16 A	25-Jan-16 A	100%		
ments on Detailed Design of SCADA/PLC System (Batch 2) (2nd)	0d			15d	26-Jan-16 A	01-Sep-16	75%	-62d	
t Detailed Design of SCADA/PLC System to IC, Employer & ER (Batch 2) (3rd)	0d			29d	02-Sep-16	30-Sep-16	0%	-62d	
ies SCADA/PLC System (Batch 2) (3rd)	0d			7d	01-Oct-16	07-Oct-16	0%	-62d	
s to SCADA/PLC System (Batch 2)	0d			0d		21-Oct-16	0%	-62d	
Detailed Design of SCADA/PLC to IC, ER & Employer (Batch 3) (1st)	0d			21d	01-Dec-15 A	15-Sep-16	60%	-62d	
ments on Detailed Design of SCADA/PLC System (Batch 3) (1st)	0d			14d	16-Sep-16	29-Sep-16	0%	-87d	
t Detailed Design of SCADA/PLC System to IC, Employer & ER (Batch 3) (2nd)	0d			7d	30-Sep-16	06-Oct-16	0%	-87d	
ments on Detailed Design of SCADA/PLC System (Batch 3) (2nd)	0d			14d	07-Oct-16	20-Oct-16	0%	-87d	
t Detailed Design of SCADA/PLC System to IC, Employer & ER (Batch 3) (3rd)	0d			7d	21-Oct-16	27-Oct-16	0%	-87d	
ies SCADA/PLC System (Batch 3) (3rd)	0d			7d	28-Oct-16	03-Nov-16	0%	-87d	
s to SCADA/PLC System (Batch 3)	0d			0d		17-Nov-16	0%	-87d	
(DDS) - BUILDING SERVICES	190d	16-Mar-15	04-Nov-15	49d	02-Apr-15 A	17-Oct-16		-67d	-281d
	103d	18-Jun-15	21-Oct-15	35d	18-Jun-15 A	17-Oct-16		-77d	-293d
	103d	18-Jun-15	21-Oct-15	35d	18-Jun-15 A	17-Oct-16		-77d	-293d
	103d	18-Jun-15	21-Oct-15	35d	18-Jun-15 A	17-Oct-16		-77d	-293d
Fire Safety, Dangerous Goods Application & FSI to FSD & EMSD	32d	18-Jun-15	03-Aug-15	0d	18-Jun-15 A	17-Jul-15 A	100%		11d
, Dangerous Goods & FSI Detailed Design to IC, ER & Employer	0d		09-Sep-15	0d		02-Sep-16*	0%	-64d	-243d
ments on Fire Safety, Dangerous Goods & FSI Detailed Design	14d	10-Sep-15	23-Sep-15	14d	06-Sep-16	19-Sep-16	0%	-94d	-362d
t Fire Safety, Dangerous Goods & FSI Detailed Design to IC, Employer & ER	7d	24-Sep-15	30-Sep-15	7d	20-Sep-16	26-Sep-16	0%	-94d	-362d
ies Fire Safety, Dangerous Goods & FSI Detailed Design	7d	01-Oct-15	07-Oct-15	7d	27-Sep-16	03-Oct-16	0%	-94d	-362d
s to Fire Safety, Dangerous Goods & FSI Detailed Design	0d		21-Oct-15	0d		17-Oct-16	0%	-94d	-362d
	0d			29d	01-Dec-15 A	21-Sep-16		-47d	
	0d			29d	01-Dec-15 A	21-Sep-16		-47d	
	0d			29d	01-Dec-15 A	21-Sep-16		-47d	
Lift Detailed Design to EMSD	0d			24d	01-Dec-15 A	21-Sep-16	70%	-39d	
d Design to IC, ER & Employer	0d			0d		23-Mar-16 A	100%		
ments on Lift Detailed Design	0d			0d	24-Mar-16 A	15-Apr-16 A	100%		
t Lift Detailed Design to IC, Employer & ER	0d			0d	16-Apr-16 A	10-Jun-16 A	100%		
ies Lift Detailed Design	0d			0d	11-Jun-16 A	23-Jun-16 A	100%		
s to Lift Detailed Design	0d			0d		08-Jul-16 A	100%		
	0d			0d	15-Jul-16 A	27-Aug-16		-70d	
	0d			0d	15-Jul-16 A	27-Aug-16		-70d	
	0d			0d	15-Jul-16 A	27-Aug-16		-70d	
form Detailed Design to IC, ER & Employer	0d			0d		15-Jul-16 A	100%		
ments on Lifting Platform Detailed Design	0d			0d	16-Jul-16 A	28-Jul-16 A	100%		
t Lifting Platform Detailed Design to IC, Employer & ER	0d			0d	29-Jul-16 A	04-Aug-16 A	100%		
ies Lifting Platform Detailed Design	0d			0d	05-Aug-16 A	08-Aug-16 A	100%		
s to Lifting Platform Detailed Design	0d			0d		27-Aug-16*	0%	-83d	
Administration Bldg #1	73d	18-May-15	13-Aug-15	36d	04-May-15 A	29-Sep-16		-80d	-336d
	37d	18-May-15	02-Jul-15	36d	04-May-15 A	29-Sep-16		-80d	-372d
	37d	18-May-15	02-Jul-15	36d	04-May-15 A	29-Sep-16		-80d	-372d
Bldg #1 BS Detailed Design - Electrical System to IC, ER & Employer	32d	18-May-15	02-Jul-15	0d	04-May-15 A	02-Jul-15 A	100%		0d

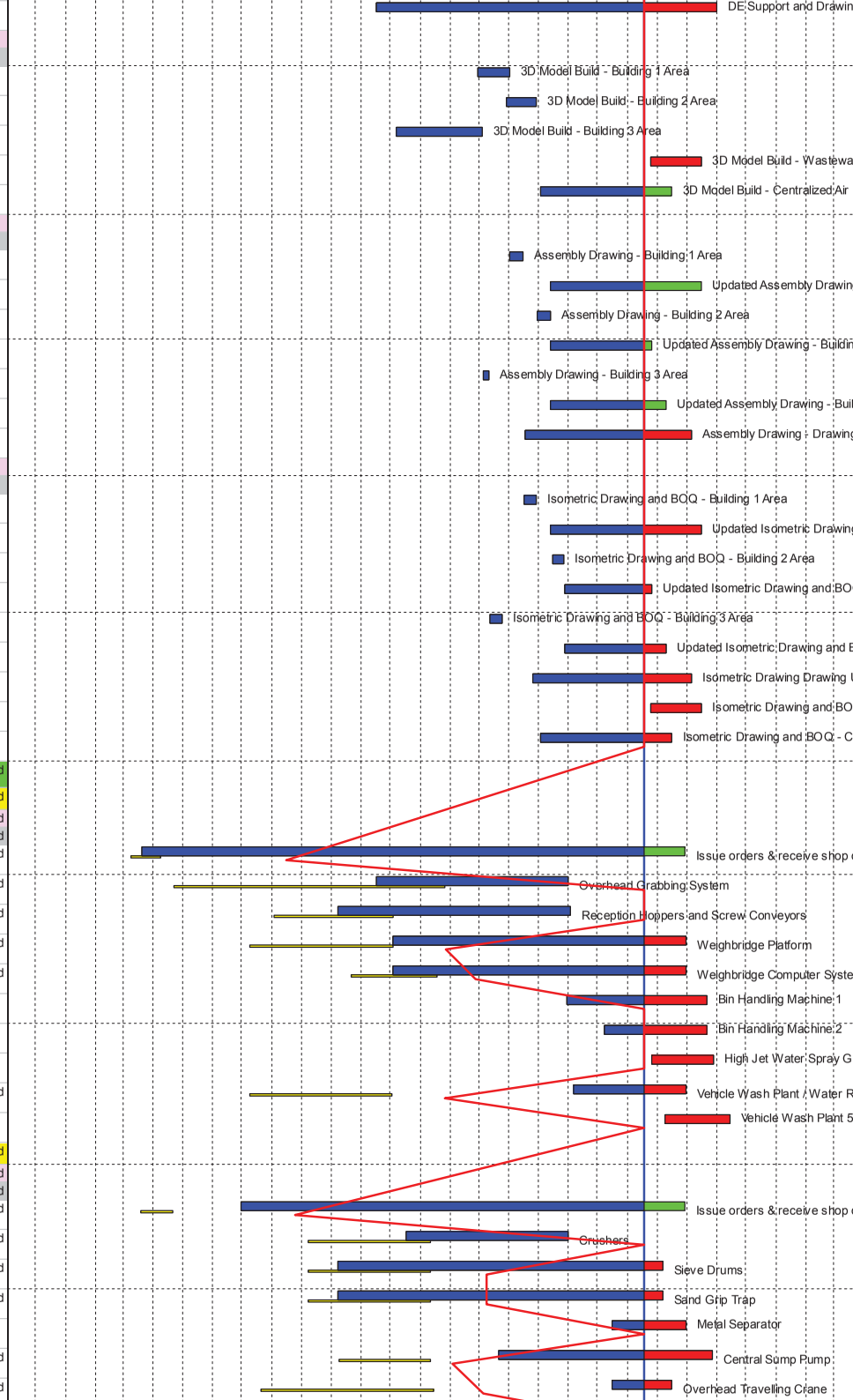
	37d	18-May-15	02-Jul-15	0d	04-May-15 A	15-Mar-16 A			-211d
	37d	18-May-15	02-Jul-15	0d	04-May-15 A	15-Mar-16 A			-211d
ldg #1 BS Detailed Design - FS System to IC, ER & Employer	32d	18-May-15	02-Jul-15	0d	04-May-15 A	02-Jul-15 A	100%		0d
ments on Bldg #1 BS FS System DDS	0d			0d	03-Jul-15 A	13-Jul-15 A	100%		
t Bldg #1 BS FS System DDS to IC, Employer & ER	0d			0d	14-Jul-15 A	27-Jul-15 A	100%		
ies Bldg #1 BS FS System DDS	0d			0d	28-Jul-15 A	04-Dec-15 A	100%		
s to Bldg #1 BS FS System DDS	0d			0d		15-Mar-16 A	100%		
	37d	18-May-15	02-Jul-15	0d	04-May-15 A	15-Mar-16 A			-211d
	37d	18-May-15	02-Jul-15	0d	04-May-15 A	15-Mar-16 A			-211d
ldg #1 BS Detailed Design - P/D System to IC, ER & Employer	32d	18-May-15	02-Jul-15	0d	04-May-15 A	02-Jul-15 A	100%		0d
ments on Bldg #1 BS P/D System DDS	0d			0d	03-Jul-15 A	13-Jul-15 A	100%		
t Bldg #1 BS P/D System DDS to IC, Employer & ER	0d			0d	14-Jul-15 A	30-Sep-15 A	100%		
ies Bldg #1 BS P/D System DDS	0d			0d	28-Jul-15 A	04-Dec-15 A	100%		
s to Bldg #1 BS P/D System DDS	0d			0d		15-Mar-16 A	100%		
	73d	18-May-15	13-Aug-15	0d	04-May-15 A	30-Dec-15 A			-114d
	73d	18-May-15	13-Aug-15	0d	04-May-15 A	30-Dec-15 A			-114d
ldg #1 BS Detailed Design - MVAC System to IC, ER & Employer	32d	18-May-15	02-Jul-15	0d	04-May-15 A	02-Jul-15 A	100%		0d
ments on Bldg #1 BS MVAC System	14d	03-Jul-15	16-Jul-15	0d	03-Jul-15 A	13-Jul-15 A	100%		3d
t Bldg #1 BS BS MVAC System DDS to IC, Employer & ER	7d	17-Jul-15	23-Jul-15	0d	14-Jul-15 A	30-Sep-15 A	100%		-69d
ies Bldg #1 BS MVAC System DDS	7d	24-Jul-15	30-Jul-15	0d	28-Jul-15 A	16-Dec-15 A	100%		-139d
s to Bldg #1 BS MVAC System DDS	0d		13-Aug-15	0d		30-Dec-15 A	100%		-139d
#2	80d	16-Mar-15	24-Jun-15	36d	02-Apr-15 A	29-Sep-16		-80d	-378d
	33d	16-Mar-15	27-Apr-15	36d	02-Apr-15 A	29-Sep-16		-80d	-425d
	33d	16-Mar-15	27-Apr-15	36d	02-Apr-15 A	29-Sep-16		-80d	-425d
ldg #2 BS Detailed Design - Electrical System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	23-Jun-15 A	100%		-39d
ments on Bldg #2 BS Electrical System DDS	0d			0d	24-Jun-15 A	06-Jul-15 A	100%		
t Bldg #2 BS Electrical System DDS to IC, Employer & ER	0d			0d	07-Jul-15 A	14-Jul-15 A	100%		
ies Bldg #2 BS Electrical System DDS (incl. Re-submissions)	0d			29d	15-Jul-15 A	15-Sep-16	80%	-95d	
s to Bldg #2 BS Electrical System DDS	0d			0d		29-Sep-16	0%	-95d	
	33d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	30-May-16 A			-323d
	33d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	30-May-16 A			-323d
ldg #2 BS Detailed Design - FS System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	23-Jun-15 A	100%		-39d
ments on Bldg #2 BS FS System DDS	0d			0d	24-Jun-15 A	06-Jul-15 A	100%		
t Bldg #2 BS FS System DDS to IC, Employer & ER	0d			0d	07-Jul-15 A	14-Jul-15 A	100%		
ies Bldg #2 BS FS System DDS (incl. Re-submissions)	0d			0d	15-Jul-15 A	11-May-16 A	100%		
s to Bldg #2 BS FS System DDS	0d			0d		30-May-16 A	100%		
	33d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	18-May-16 A			-313d
	33d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	18-May-16 A			-313d
ldg #2 BS Detailed Design - P/D System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	23-Jun-15 A	100%		-39d
ments on Bldg #2 BS P/D System DDS	0d			0d	24-Jun-15 A	06-Jul-15 A	100%		
t Bldg #2 BS P/D System DDS to IC, Employer & ER	0d			0d	07-Jul-15 A	14-Jul-15 A	100%		
ies Bldg #2 BS P/D System DDS	0d			0d	15-Jul-15 A	09-May-16 A	100%		
s to Bldg #2 BS P/D System DDS	0d			0d		18-May-16 A	100%		
	80d	16-Mar-15	24-Jun-15	0d	02-Apr-15 A	30-Dec-15 A			-156d
	80d	16-Mar-15	24-Jun-15	0d	02-Apr-15 A	30-Dec-15 A			-156d
ldg #2 BS Detailed Design - MVAC System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	0d	02-Apr-15 A	23-Jun-15 A	100%		-39d
ments on Bldg #2 BS MVAC System	14d	28-Apr-15	11-May-15	0d	24-Jun-15 A	06-Jul-15 A	100%		-56d
t Bldg #2 BS MVAC System to IC, Employer & ER	7d	12-May-15	18-May-15	0d	07-Jul-15 A	14-Jul-15 A	100%		-57d
ies Bldg #2 BS MVAC System	7d	19-May-15	25-May-15	0d	15-Jul-15 A	06-Nov-15 A	100%		-165d
s to Bldg #2 BS MVAC System	0d		24-Jun-15	0d		30-Dec-15 A	100%		-189d
	71d	11-Aug-15	04-Nov-15	36d	01-Dec-15 A	29-Sep-16		-64d	-268d
	38d	11-Aug-15	23-Sep-15	36d	18-Jan-16 A	29-Sep-16		-80d	-301d
	38d	11-Aug-15	23-Sep-15	36d	18-Jan-16 A	29-Sep-16		-80d	-301d
ldg #3 & Aux. Facilities BS Detailed Design - Electrical System to IC, ER &	32d	11-Aug-15	23-Sep-15	0d	18-Jan-16 A	05-Feb-16 A	100%		-92d



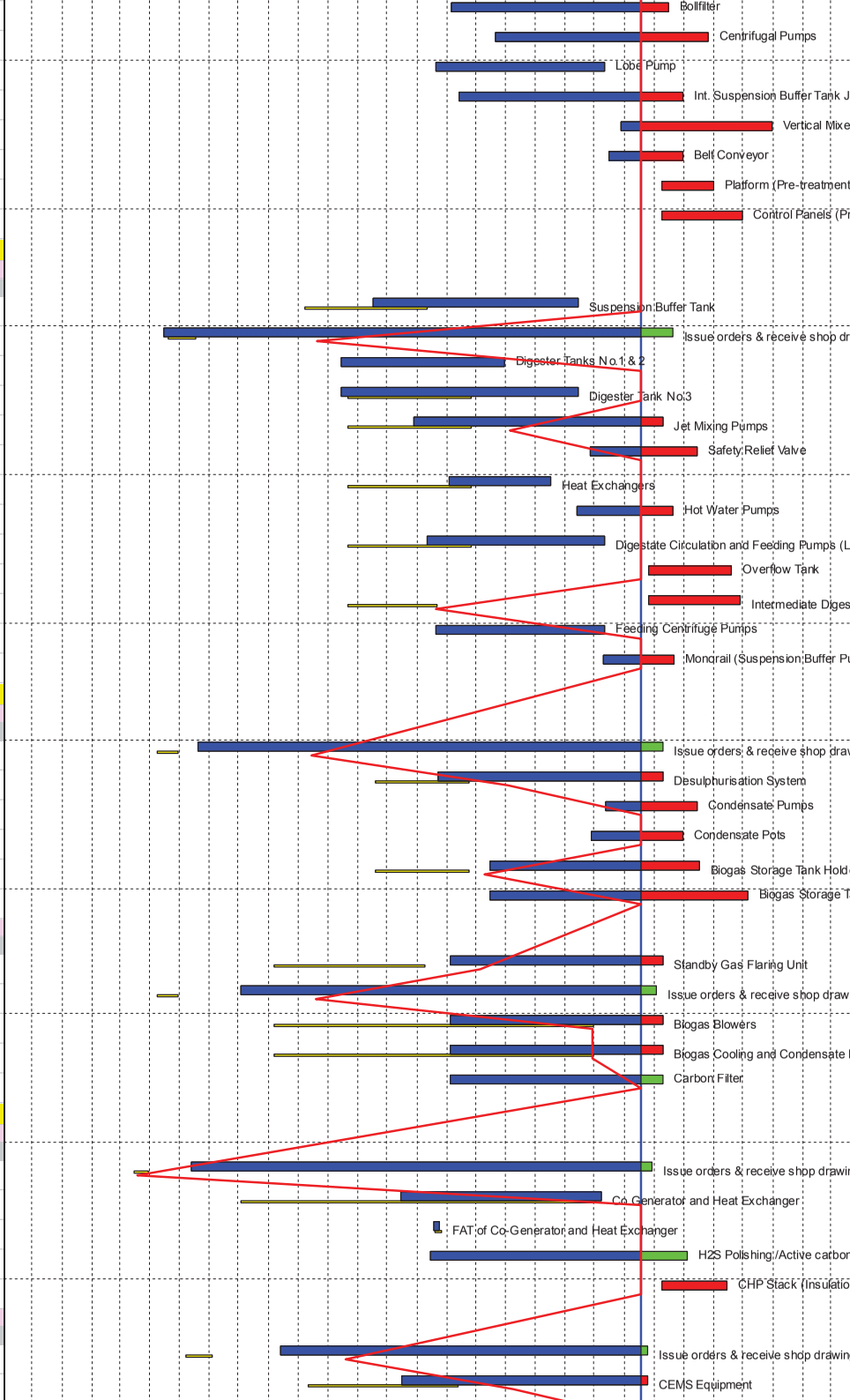
	38d	11-Aug-15	23-Sep-15	0d	01-Dec-15 A	24-May-16 A			-194d
	38d	11-Aug-15	23-Sep-15	0d	01-Dec-15 A	24-May-16 A			-194d
ldg #3 Aux. Facilities BS Detailed Design - FS System to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	0d	01-Dec-15 A	01-Mar-16 A	100%		-106d
ments on Bldg #3 & Aux. Facilities BS FS System DDS	0d			0d	02-Mar-16 A	23-Mar-16 A	100%		
t Bldg #3 & Aux. Facilities BS FS System DDS to IC, Employer & ER	0d			0d	24-Mar-16 A	25-Apr-16 A	100%		
ies Bldg #3 & Aux. Facilities BS FS System DDS	0d			0d	26-Apr-16 A	11-May-16 A	100%		
s to Bldg #3 & Aux. Facilities BS FS System DDS	0d			0d		24-May-16 A	100%		
	38d	11-Aug-15	23-Sep-15	0d	01-Dec-15 A	16-May-16 A			-187d
	38d	11-Aug-15	23-Sep-15	0d	01-Dec-15 A	16-May-16 A			-187d
ldg #3 Aux. Facilities BS Detailed Design - P/D System to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	0d	01-Dec-15 A	01-Mar-16 A	100%		-106d
ments on Bldg #3 & Aux. Facilities BS P/D System DDS	0d			0d	02-Mar-16 A	23-Mar-16 A	100%		
t Bldg #3 & Aux. Facilities BS P/D System DDS to IC, Employer & ER	0d			0d	24-Mar-16 A	24-Apr-16 A	100%		
ies Bldg #3 & Aux. Facilities BS P/D System DDS	0d			0d	25-Apr-16 A	06-May-16 A	100%		
s to Bldg #3 & Aux. Facilities BS P/D System DDS	0d			0d		16-May-16 A	100%		
	71d	11-Aug-15	04-Nov-15	24d	18-Jan-16 A	14-Sep-16		-52d	-256d
	71d	11-Aug-15	04-Nov-15	24d	18-Jan-16 A	14-Sep-16		-52d	-256d
ldg #3 Aux. Facilities BS Detailed Design-MVAC of Energy Centre to IC, ER &	32d	11-Aug-15	23-Sep-15	0d	18-Jan-16 A	17-Mar-16 A	100%		-118d
ments on Bldg #3 & Aux. Facilities BS MVAC System	14d	24-Sep-15	07-Oct-15	0d	18-Mar-16 A	28-Apr-16 A	100%		-204d
t Bldg #3 & Aux. Facilities BS MVAC System to IC, Employer & ER	7d	08-Oct-15	14-Oct-15	0d	29-Apr-16 A	11-Jul-16 A	100%		-271d
ies Bldg #3 & Aux. Facilities BS MVAC System	7d	15-Oct-15	21-Oct-15	14d	12-Jul-16 A	31-Aug-16	10%	-61d	-315d
s to Bldg #3 & Aux. Facilities BS MVAC System	0d		04-Nov-15	0d		14-Sep-16	0%	-61d	-315d
NGN SUBMISSION	411d	30-Jan-15	15-Mar-16	117d	12-Feb-15 A	12-Dec-16		306d	-272d
	411d	30-Jan-15	15-Mar-16	117d	12-Feb-15 A	12-Dec-16		306d	-272d
	411d	30-Jan-15	15-Mar-16	117d	12-Feb-15 A	12-Dec-16		306d	-272d
	411d	30-Jan-15	15-Mar-16	117d	12-Feb-15 A	12-Dec-16		306d	-272d
nD & ArchSD - Approval for Landscape & Bldg #2 Green Roof Design	28d	19-Sep-15	16-Oct-15	28d	18-Aug-16	14-Sep-16	0%	121d	-334d
nt on Architectural Design	28d	04-Jun-15	01-Jul-15	0d	21-Jun-15 A	02-Sep-15 A	100%		-63d
nt on Stage 2 Architectural Design	0d			37d	07-Jul-16 A	23-Sep-16	0%	-70d	
on Geotechnical Interpretative Report	28d	28-Mar-15	24-Apr-15	0d	28-Mar-15 A	20-Apr-15 A	100%		4d
or NTH Study Report	28d	09-Oct-15	05-Nov-15	0d	20-Jun-15 A	22-Feb-16 A	100%		-109d
f NTH Mitigation Design	28d	08-Dec-15	04-Jan-16	12d	04-Jun-16 A	30-Sep-16	57.14%	-94d	-270d
scharge License approval	28d	20-Jun-15	17-Jul-15	0d	15-Apr-16 A	03-Jun-16 A	100%		-322d
Scheme for Provision of Electricity to CLP	28d	06-Mar-15	02-Apr-15	0d	12-Feb-15 A	31-Dec-15 A	100%		-273d
Transformer Room layout, Cable duct arrangement and Grid Connection	28d	22-Aug-15	18-Sep-15	0d	16-Sep-15 A	08-Dec-15 A	100%		-81d
gineering Design Report for PMU Protection Scheme" to CLP	0d			0d		25-Jul-16 A	100%		
"Engineering Design Report for PMU Protection Scheme"	0d			44d	26-Jul-16 A	30-Sep-16	0%	-112d	
Submission Package on Grid Arrangement	28d	19-Sep-15	16-Oct-15	44d	30-Nov-15 A	30-Sep-16	75%	-112d	-350d
r Stormwater and Sewerage Connection	28d	20-Jun-15	17-Jul-15	44d	02-Dec-15 A	30-Sep-16	80%	379d	-441d
or Water Supply & Plumbing	28d	28-May-15	24-Jun-15	17d	26-Feb-16 A	03-Sep-16	80%	-92d	-437d
r Fire Safety, Dangerous Goods Application and Fire Services Installations	28d	12-Aug-15	08-Sep-15	0d	22-May-15 A	27-May-16 A	100%		-262d
for Biogas Holder	0d			0d	12-Jan-16 A	24-Jun-16 A	100%		
for Lift Design	28d	04-Aug-15	31-Aug-15	28d	22-Sep-16*	19-Oct-16	0%	-56d	-415d
val for Access Road & Entrance (Portion 2) Design	28d	25-Sep-15	22-Oct-15	0d	18-Mar-16 A	10-Jun-16 A	100%		-232d
, TD & HyD - for Access Road & Entrance (Portion 2) works	90d	17-Dec-15	15-Mar-16	0d	05-May-16 A	04-Jul-16 A	100%		-111d
Approval of Tree preservation, transplanting and felling proposals (Excl. Natural	70d	30-Jan-15	09-Apr-15	0d	18-Mar-15 A	07-Oct-15 A	100%		-181d
Approval of Tree preservation, transplanting and felling proposals (Natural Terrain	70d	16-Aug-15	24-Oct-15	70d	04-Oct-16	12-Dec-16	0%	-36d	-415d
ID PRODUCTION SCHEDULES	0d			61d	02-Nov-15 A	31-Oct-16		283d	
duction Schedule	0d			61d	02-Nov-15 A	31-Oct-16		283d	
	0d			61d	02-Nov-15 A	31-Oct-16		-78d	
	0d			61d	02-Nov-15 A	31-Oct-16		-78d	
cification	0d			0d	02-Nov-15 A	15-Jul-16 A	100%		
s Definition in PDMS	0d			0d	14-Dec-15 A	22-Jul-16 A	100%		



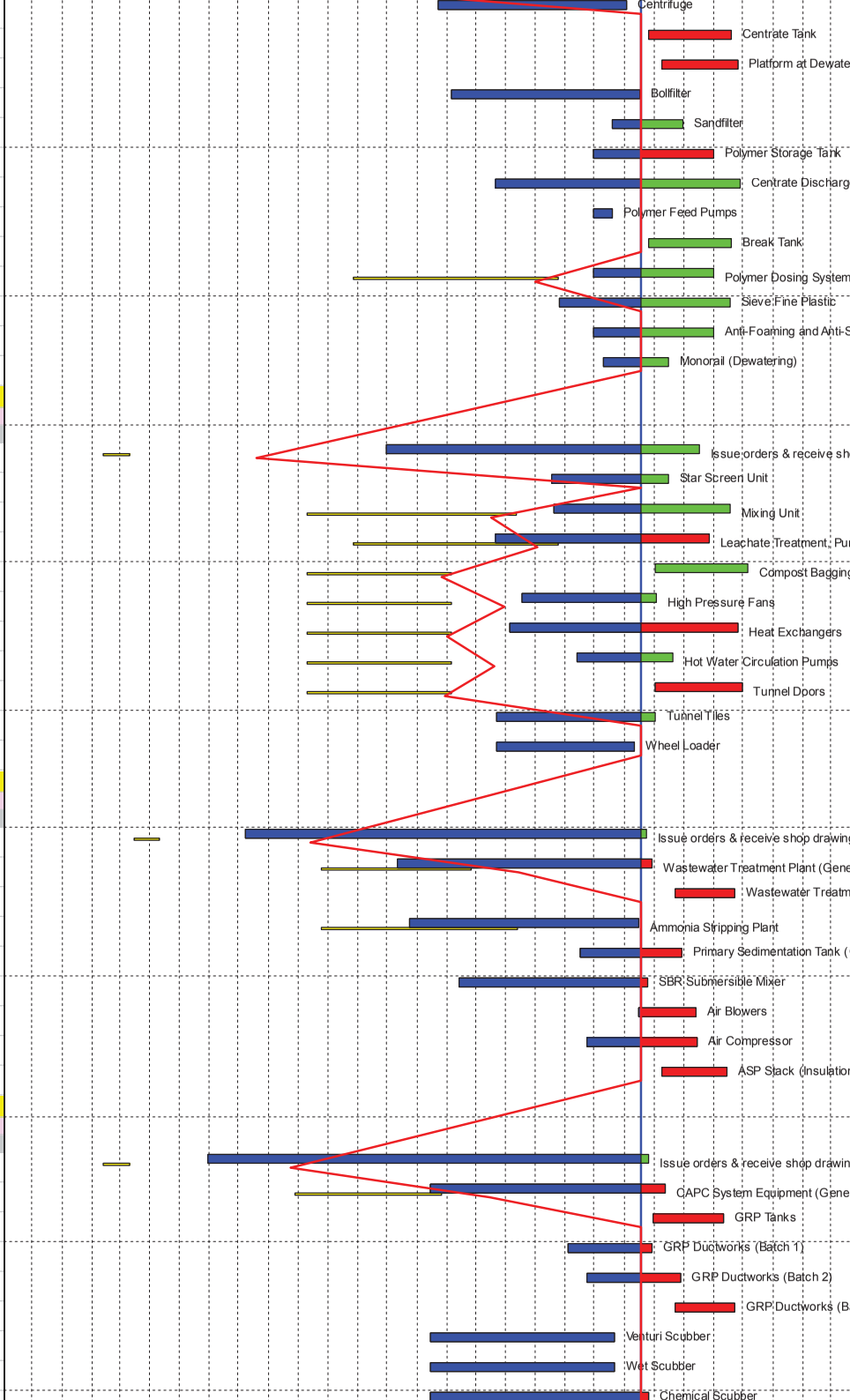
rawing Checking	0d			61d	16-Nov-15 A	31-Oct-16	82%	-78d	
	0d			48d	07-Dec-15 A	15-Oct-16		296d	
	0d			48d	07-Dec-15 A	15-Oct-16		296d	
uilding 1 Area	0d			0d	29-Feb-16 A	01-Apr-16 A	100%		
uilding 2 Area	0d			0d	29-Mar-16 A	29-Apr-16 A	100%		
uilding 3 Area	0d			0d	07-Dec-15 A	04-Mar-16 A	100%		
Wastewater Treatment Plant (WWTP)	0d			42d	25-Aug-16*	15-Oct-16	0%	-100d	
Centralized Air Pollution Control (CAPC) System	0d			25d	03-May-16 A	15-Sep-16	56.9%	319d	
	0d			48d	05-Mar-16 A	15-Oct-16		296d	
	0d			48d	05-Mar-16 A	15-Oct-16		296d	
g - Building 1 Area	0d			0d	02-Apr-16 A	15-Apr-16 A	100%		
y Drawing - Building 1 Area	0d			48d	14-May-16 A	15-Oct-16	63%	296d	
g - Building 2 Area	0d			0d	30-Apr-16 A	13-May-16 A	100%		
y Drawing - Building 2 Area	0d			8d	14-May-16 A	26-Aug-16	95%	336d	
g - Building 3 Area	0d			0d	05-Mar-16 A	11-Mar-16 A	100%		
y Drawing - Building 3 Area	0d			20d	14-May-16 A	09-Sep-16	88%	324d	
g - Drawing Update (After Comments by IC & ER)	0d			40d	18-Apr-16 A	05-Oct-16	76%	-82d	
	0d			48d	12-Mar-16 A	15-Oct-16		-47d	
	0d			48d	12-Mar-16 A	15-Oct-16		-47d	
and BOQ - Building 1 Area	0d			0d	16-Apr-16 A	29-Apr-16 A	100%		
Drawing and BOQ - Building 1 Area	0d			48d	14-May-16 A	15-Oct-16	68%	-83d	
and BOQ - Building 2 Area	0d			0d	16-May-16 A	27-May-16 A	100%		
Drawing and BOQ - Building 2 Area	0d			8d	28-May-16 A	26-Aug-16	96%	-16d	
and BOQ - Building 3 Area	0d			0d	12-Mar-16 A	24-Mar-16 A	100%		
Drawing and BOQ - Building 3 Area	0d			20d	28-May-16 A	09-Sep-16	84%	-19d	
Drawing Update (After Comments by IC & ER)	0d			40d	25-Apr-16 A	05-Oct-16	68%	-82d	
and BOQ - Wastewater Treatment Plant (WWTP)	0d			42d	25-Aug-16	15-Oct-16	0%	-100d	
and BOQ - Centralized Air Pollution Control (CAPC) System	0d			25d	03-May-16 A	15-Sep-16	78%	-45d	
RING, F.A.T., SHIPMENT AND DELIVERY OF E&M SYSTEMS I	407d	12-Feb-15	02-Jul-16	113d	01-Mar-15 A	03-Jan-17		231d	-152d
ding System	221d	09-Mar-15	26-Jan-16	61d	20-Mar-15 A	14-Nov-16		226d	-198d
	221d	09-Mar-15	26-Jan-16	61d	20-Mar-15 A	14-Nov-16		226d	-198d
	221d	09-Mar-15	26-Jan-16	61d	20-Mar-15 A	14-Nov-16		226d	-198d
ceive shop drawings from Waste Receiving, Storage and Feeding System	20d	09-Mar-15	08-Apr-15	30d	20-Mar-15 A	29-Sep-16	95%	257d	-368d
ng System	192d	22-Apr-15	26-Jan-16	0d	17-Nov-15 A	31-May-16 A	100%		-83d
rs and Screw Conveyors	86d	03-Aug-15	03-Dec-15	0d	08-Oct-15 A	03-Jun-16 A	100%		-122d
orm	103d	09-Jul-15	03-Dec-15	31d	04-Dec-15 A	30-Sep-16	90%	-22d	-204d
puter System	61d	22-Oct-15	18-Jan-16	31d	04-Dec-15 A	30-Sep-16	90%	-24d	-174d
hine 1	0d			45d	31-May-16 A	21-Oct-16	65%	-44d	
hine 2	0d			45d	08-Jul-16 A	21-Oct-16	43%	-45d	
pray Gun System	0d			44d	26-Aug-16*	28-Oct-16	0%	-79d	
nt / Water Reclamation System	102d	09-Jul-15	02-Dec-15	31d	06-Jun-16 A	30-Sep-16	60%	-69d	-205d
nt 5th Bay	0d			45d	09-Sep-16*	14-Nov-16	0%	-79d	
	205d	19-Mar-15	14-Jan-16	93d	30-Jun-15 A	30-Dec-16		194d	-238d
	205d	19-Mar-15	14-Jan-16	93d	30-Jun-15 A	30-Dec-16		194d	-238d
	205d	19-Mar-15	14-Jan-16	93d	30-Jun-15 A	30-Dec-16		194d	-238d
ceive shop drawings from Pre-treatment suppliers	20d	19-Mar-15	20-Apr-15	29d	30-Jun-15 A	28-Sep-16	85%	258d	-359d
	86d	07-Sep-15	11-Jan-16	0d	17-Dec-15 A	31-May-16 A	100%		-94d
	86d	07-Sep-15	11-Jan-16	14d	08-Oct-15 A	06-Sep-16	88%	-35d	-162d
	86d	07-Sep-15	11-Jan-16	14d	08-Oct-15 A	06-Sep-16	88%	-10d	-162d
	0d			31d	16-Jul-16 A	30-Sep-16	52%	-24d	
mp	64d	09-Oct-15	11-Jan-16	49d	21-Mar-16 A	27-Oct-16	71%	-32d	-197d
ng Crane	123d	21-Jul-15	14-Jan-16	21d	16-Jul-16 A	15-Sep-16	70%	-31d	-166d



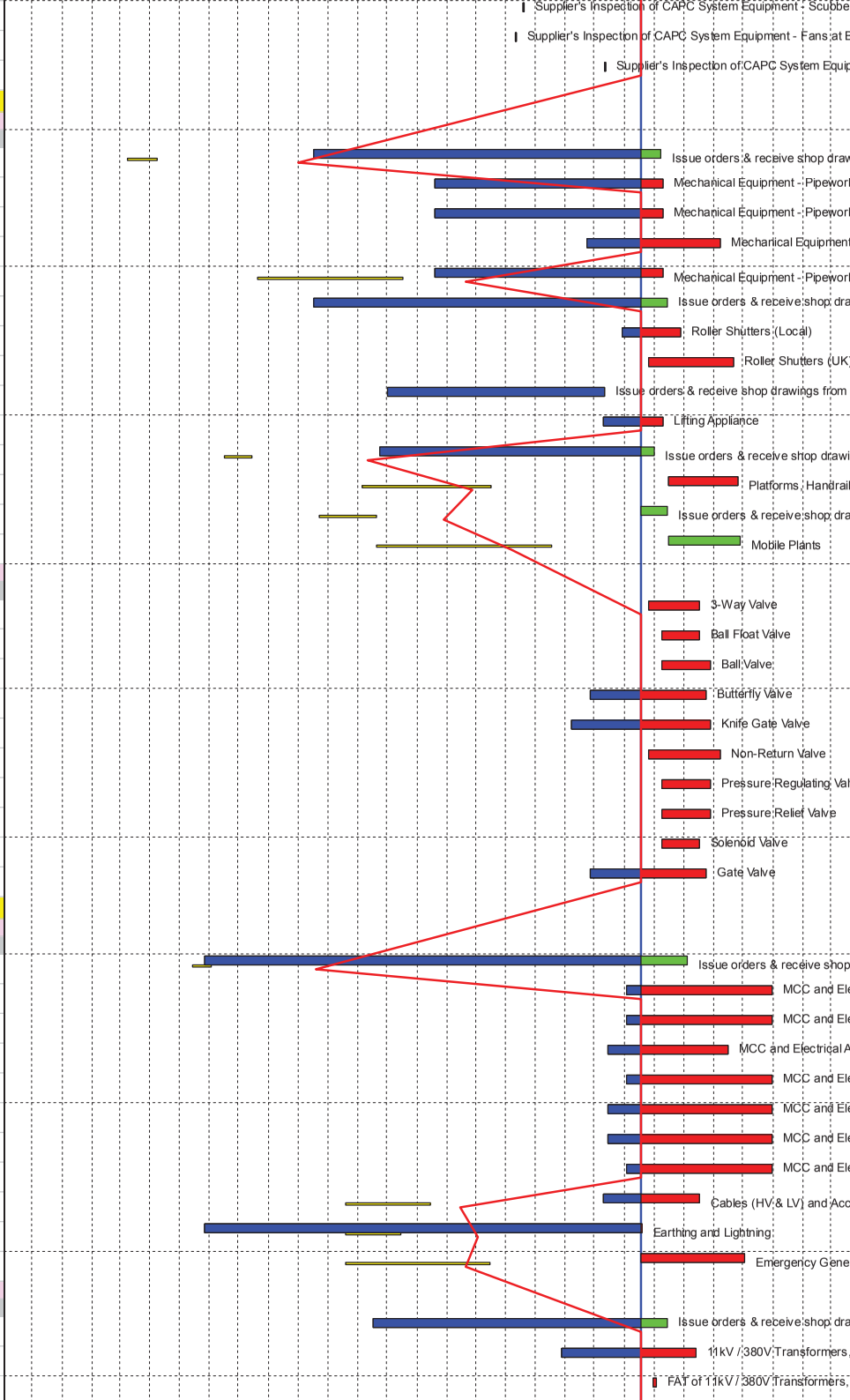
	0d			21d	05-Feb-16 A	15-Sep-16	88%	-4d	
	0d			48d	21-Mar-16 A	26-Oct-16	62%	-31d	
	0d			0d	20-Jan-16 A	11-Jul-16 A	100%		
uffer Tank Jet Mixer	0d			31d	13-Feb-16 A	30-Sep-16	56%	-14d	
	0d			93d	29-Jul-16 A	30-Dec-16	18%	-85d	
	0d			31d	16-Jul-16 A	30-Sep-16	45%	-29d	
tment)	0d			35d	09-Sep-16*	31-Oct-16	0%	-34d	
re-treatment)	0d			57d	09-Sep-16*	30-Nov-16	0%	-56d	
nt System	213d	20-Apr-15	25-Feb-16	71d	15-Apr-15 A	28-Nov-16		216d	-189d
	213d	20-Apr-15	25-Feb-16	71d	15-Apr-15 A	28-Nov-16		216d	-189d
	213d	20-Apr-15	25-Feb-16	71d	15-Apr-15 A	28-Nov-16		216d	-189d
r Tank	86d	07-Sep-15	11-Jan-16	0d	16-Nov-15 A	14-Jun-16 A	100%		-103d
ceive shop drawings from AD suppliers	20d	20-Apr-15	18-May-15	22d	15-Apr-15 A	19-Sep-16	94.27%	265d	-333d
o.1 & 2	0d			0d	15-Oct-15 A	30-Mar-16 A	100%		
3	86d	22-Oct-15	25-Feb-16	0d	15-Oct-15 A	14-Jun-16 A	100%		-73d
	86d	22-Oct-15	25-Feb-16	17d	28-Dec-15 A	09-Sep-16	80%	-25d	-135d
e	0d			40d	27-Jun-16 A	14-Oct-16	48%	-47d	
	86d	22-Oct-15	25-Feb-16	0d	03-Feb-16 A	17-May-16 A	100%		-54d
	0d			22d	13-Jun-16 A	19-Sep-16	68%	-30d	
ion and Feeding Pumps (Lobe Pumps)	86d	22-Oct-15	25-Feb-16	0d	11-Jan-16 A	11-Jul-16 A	100%		-91d
	0d			59d	26-Aug-16*	18-Nov-16	0%	-68d	
state Tanks	64d	22-Oct-15	21-Jan-16	65d	26-Aug-16*	28-Nov-16	0%	-59d	-211d
e Pumps	0d			0d	20-Jan-16 A	11-Jul-16 A	100%		
sion Buffer Pump Room)	0d			24d	11-Jul-16 A	21-Sep-16	52%	-46d	
ribution System	306d	08-Apr-15	30-Jun-16	76d	20-May-15 A	05-Dec-16		211d	-109d
	219d	08-Apr-15	23-Feb-16	76d	20-May-15 A	05-Dec-16		211d	-196d
	219d	08-Apr-15	23-Feb-16	76d	20-May-15 A	05-Dec-16		211d	-196d
ceive shop drawings from Biogas suppliers	17d	08-Apr-15	30-Apr-15	17d	20-May-15 A	09-Sep-16	93.71%	270d	-339d
System	64d	19-Nov-15	23-Feb-16	17d	22-Jan-16 A	09-Sep-16	78%	-28d	-137d
ps	0d			40d	13-Jul-16 A	14-Oct-16	35%	-41d	
	0d			31d	28-Jun-16 A	30-Sep-16	58%	-34d	
nk Holder	64d	19-Nov-15	23-Feb-16	41d	16-Mar-16 A	17-Oct-16	73%	-45d	-161d
nk Holder Steel Casing	0d			76d	16-Mar-16 A	05-Dec-16	52%	-80d	
	306d	08-Apr-15	30-Jun-16	17d	03-Jul-15 A	09-Sep-16		270d	-50d
	306d	08-Apr-15	30-Jun-16	17d	03-Jul-15 A	09-Sep-16		270d	-50d
ng Unit	107d	06-Aug-15	08-Jan-16	17d	04-Feb-16 A	09-Sep-16	88%	-62d	-166d
ceive shop drawings from Biogas suppliers	17d	08-Apr-15	30-Apr-15	12d	03-Jul-15 A	02-Sep-16	92.49%	275d	-334d
	223d	06-Aug-15	30-Jun-16	17d	04-Feb-16 A	09-Sep-16	88%	-62d	-50d
d Condensate Removal System	223d	06-Aug-15	30-Jun-16	17d	04-Feb-16 A	09-Sep-16	88%	-62d	-50d
	0d			17d	04-Feb-16 A	09-Sep-16	88%	43d	
er (CHP) Generation System	383d	15-Mar-15	02-Jul-16	73d	14-May-15 A	14-Nov-16		271d	-112d
HP) Generation System	383d	15-Mar-15	02-Jul-16	73d	14-May-15 A	14-Nov-16		271d	-112d
	383d	15-Mar-15	02-Jul-16	73d	14-May-15 A	14-Nov-16		271d	-112d
ceive shop drawings from CHP suppliers	16d	15-Mar-15	30-Mar-15	12d	14-May-15 A	29-Aug-16	97.2%	411d	-518d
Heat Exchanger	365d	04-Jul-15	02-Jul-16	0d	15-Dec-15 A	08-Jul-16 A	100%		-6d
tor and Heat Exchanger	5d	19-Jan-16	25-Jan-16	0d	18-Jan-16 A	23-Jan-16 A	100%		1d
tive carbon (duplicated, to be deleted)	0d			33d	14-Jan-16 A	04-Oct-16	78%	37d	
ation and Platform)	0d			45d	09-Sep-16*	14-Nov-16	0%	-49d	
(CEMS)	191d	08-May-15	12-Feb-16	5d	13-Aug-15 A	24-Aug-16		282d	-132d
	191d	08-May-15	12-Feb-16	5d	13-Aug-15 A	24-Aug-16		282d	-132d
ceive shop drawings from CEMS suppliers	19d	08-May-15	04-Jun-15	5d	13-Aug-15 A	24-Aug-16	87.5%	282d	-304d
	103d	11-Sep-15	12-Feb-16	5d	16-Dec-15 A	24-Aug-16	84.57%	-43d	-132d



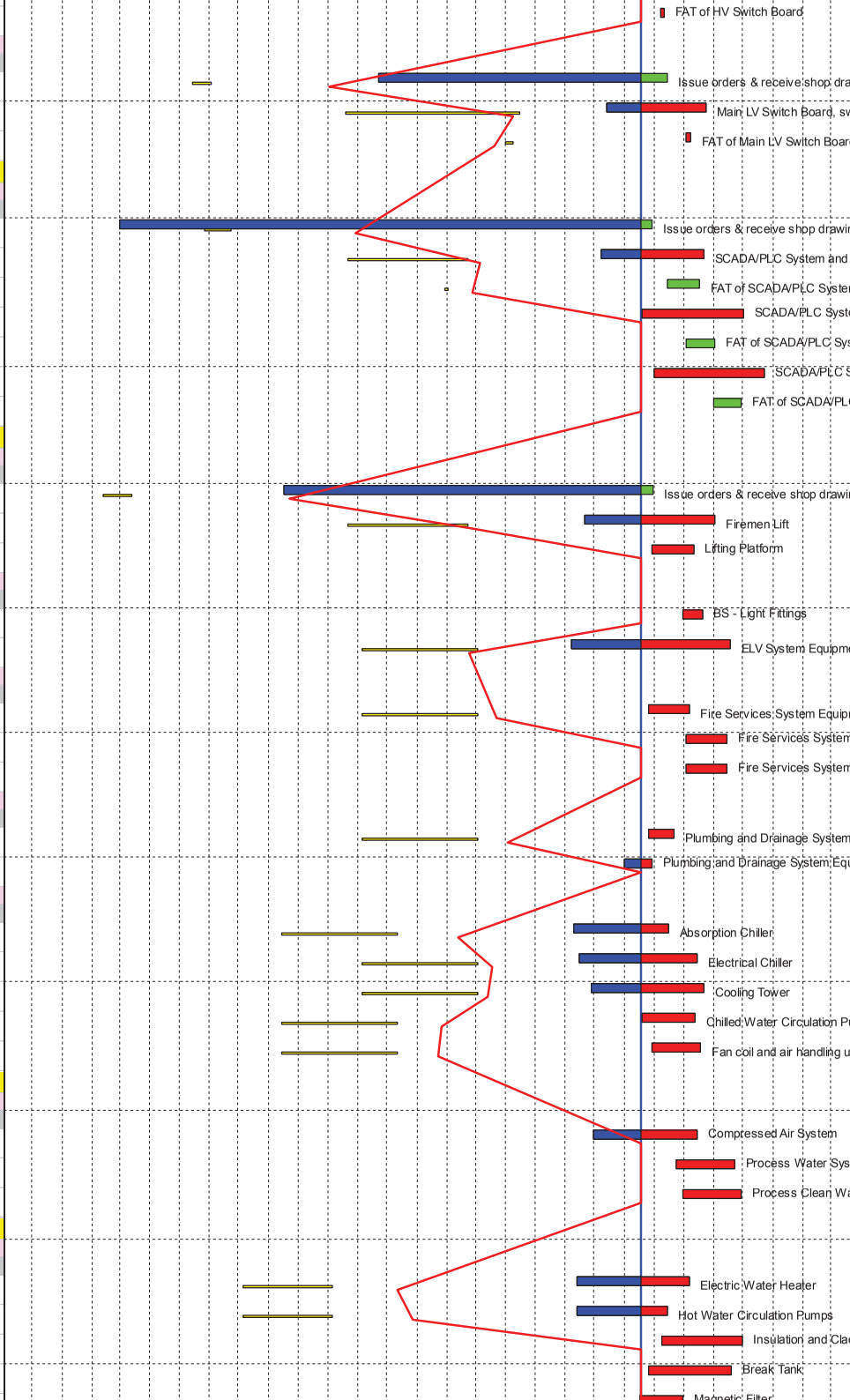
	0d			0d	22-Jan-16 A	03-Aug-16 A	100%			
	0d			59d	26-Aug-16*	18-Nov-16	0%	-58d		
ering Area	0d			54d	09-Sep-16*	25-Nov-16	0%	-51d		
	0d			0d	05-Feb-16 A	16-Aug-16 A	100%			
	0d			31d	20-Jul-16 A	30-Sep-16	35%	37d		
Tank	0d			51d	30-Jun-16 A	31-Oct-16	33%	-1d		
ge Pumps	0d			71d	21-Mar-16 A	28-Nov-16	68%	186d		
mps	0d			0d	30-Jun-16 A	19-Jul-16 A	100%			
	0d			59d	26-Aug-16*	18-Nov-16	0%	3d		
ystem	143d	27-Oct-15	25-May-16	51d	30-Jun-16 A	31-Oct-16	28%	92d	-109d	
	0d			64d	26-May-16 A	17-Nov-16	65%	16d		
Anti-Scalant Station	0d			51d	30-Jun-16 A	31-Oct-16	30%	29d		
ring)	0d			21d	11-Jul-16 A	15-Sep-16	0%	34d		
Tunnel, Maturation Area and Structurant Reception Area)	315d	12-Feb-15	25-May-16	76d	30-Nov-15 A	05-Dec-16		211d	-134d	
	315d	12-Feb-15	25-May-16	76d	30-Nov-15 A	05-Dec-16		211d	-134d	
	315d	12-Feb-15	25-May-16	76d	30-Nov-15 A	05-Dec-16		211d	-134d	
ceive shop drawings from Composting suppliers	18d	12-Feb-15	11-Mar-15	41d	30-Nov-15 A	17-Oct-16	60%	246d	-396d	
	0d			21d	18-May-16 A	15-Sep-16	70%	57d		
	143d	09-Sep-15	11-Apr-16	65d	20-May-16 A	18-Nov-16	45%	13d	-154d	
nt, Pump & Sump Pump	143d	27-Oct-15	25-May-16	49d	21-Mar-16 A	27-Oct-16	65%	-11d	-107d	
Machine	103d	09-Sep-15	05-Feb-16	65d	02-Sep-16*	05-Dec-16	0%	206d	-205d	
ns	103d	09-Sep-15	05-Feb-16	12d	18-Apr-16 A	02-Sep-16	92%	39d	-141d	
	103d	09-Sep-15	05-Feb-16	70d	05-Apr-16 A	25-Nov-16	66%	-19d	-199d	
tion Pumps	103d	09-Sep-15	05-Feb-16	22d	13-Jun-16 A	19-Sep-16	78%	29d	-151d	
	103d	09-Sep-15	05-Feb-16	62d	02-Sep-16*	30-Nov-16	0%	-20d	-202d	
	0d			11d	23-Mar-16 A	01-Sep-16	95%	4d		
	0d			0d	23-Mar-16 A	11-Aug-16 A	100%			
WTS)	266d	16-Mar-15	13-Apr-16	67d	08-Jul-15 A	22-Nov-16		220d	-154d	
	266d	16-Mar-15	13-Apr-16	67d	08-Jul-15 A	22-Nov-16		220d	-154d	
	266d	16-Mar-15	13-Apr-16	67d	08-Jul-15 A	22-Nov-16		220d	-154d	
ceive shop drawings from WWTS suppliers	17d	16-Mar-15	10-Apr-15	4d	08-Jul-15 A	23-Aug-16	98%	283d	-340d	
ment Plant (General)	103d	24-Sep-15	25-Feb-16	8d	11-Dec-15 A	29-Aug-16	90%	-56d	-126d	
ment Plant (Chemical Dosing System)	0d			43d	22-Sep-16*	22-Nov-16	0%	-77d		
g Plant	134d	24-Sep-15	13-Apr-16	0d	24-Dec-15 A	15-Aug-16 A	100%		-85d	
ation Tank (Conical Tank) and GRP Tank	0d			29d	17-Jun-16 A	28-Sep-16	13%	-39d		
Mixer	0d			5d	13-Feb-16 A	24-Aug-16	98%	-18d		
	0d			39d	16-Aug-16 A	13-Oct-16	1%	-52d		
	0d			40d	23-Jun-16 A	14-Oct-16	48%	-53d		
tion and Platform)	0d			45d	09-Sep-16*	14-Nov-16	0%	-53d		
APC) System	236d	12-Feb-15	26-Jan-16	67d	30-May-15 A	22-Nov-16		220d	-204d	
	236d	12-Feb-15	26-Jan-16	67d	30-May-15 A	22-Nov-16		220d	-204d	
	236d	12-Feb-15	26-Jan-16	67d	30-May-15 A	22-Nov-16		220d	-204d	
ceive shop drawings from CAPC suppliers	18d	12-Feb-15	11-Mar-15	6d	30-May-15 A	25-Aug-16	92.04%	281d	-361d	
uipment (General)	103d	28-Aug-15	26-Jan-16	18d	14-Jan-16 A	12-Sep-16	90%	-37d	-155d	
	0d			51d	31-Aug-16*	11-Nov-16	0%	-63d		
Batch 1)	0d			8d	04-Jun-16 A	29-Aug-16	85%	-11d		
Batch 2)	0d			28d	24-Jun-16 A	27-Sep-16	55%	-31d		
Batch 3)	0d			43d	22-Sep-16*	22-Nov-16	0%	-70d		
	0d			0d	14-Jan-16 A	21-Jul-16 A	100%			
	0d			0d	14-Jan-16 A	21-Jul-16 A	100%			
	0d			6d	14-Jan-16 A	25-Aug-16	98%	-25d		



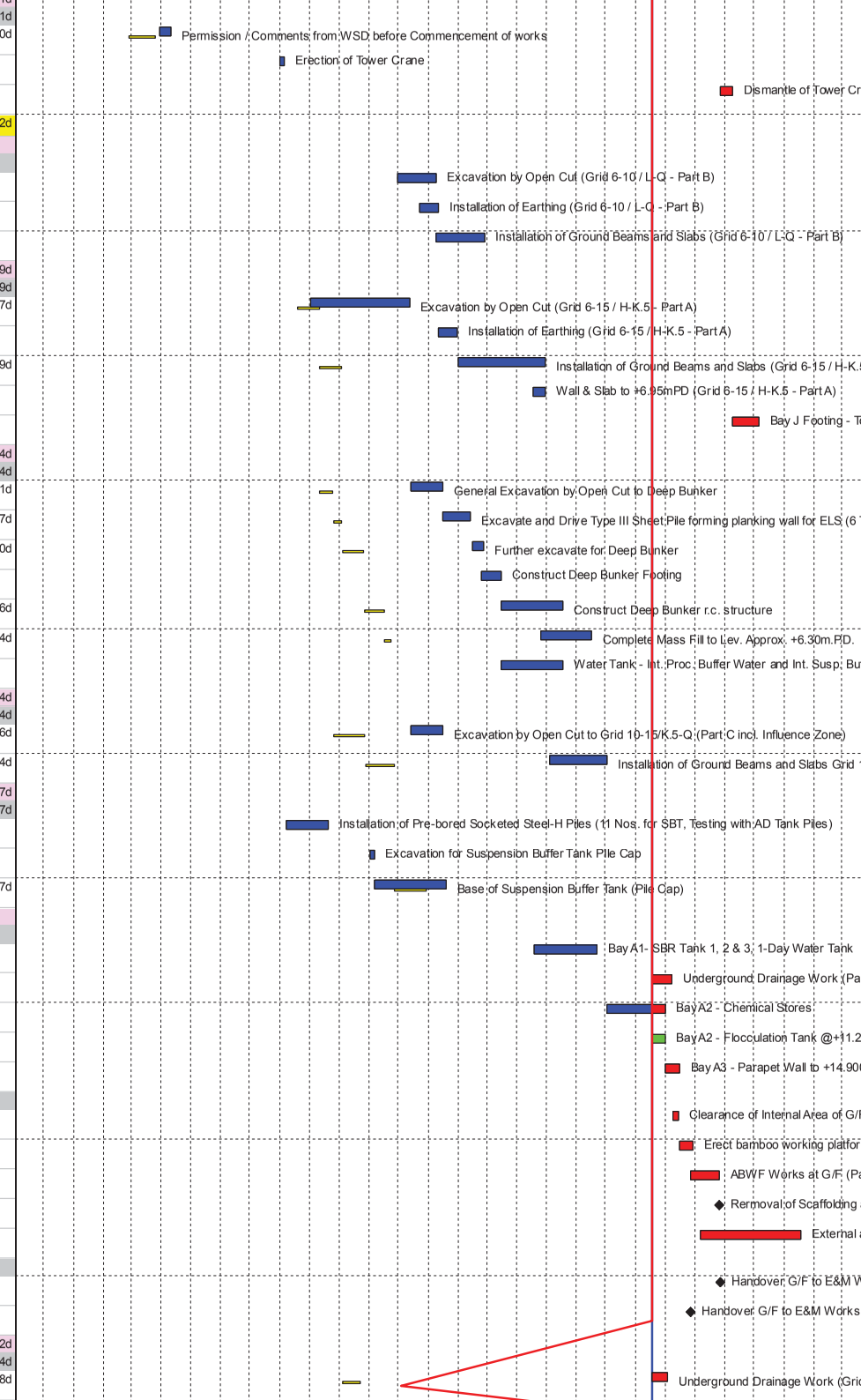
on of CAPC System Equipment - Scubbers at Building 2	0d			0d	19-Apr-16 A	19-Apr-16 A	100%		
on of CAPC System Equipment - Fans at Building 1	0d			0d	11-Apr-16 A	12-Apr-16 A	100%		
on of CAPC System Equipment - Scubbers at Building 1	0d			0d	12-Jul-16 A	12-Jul-16 A	100%		
	352d	09-Mar-15	18-May-16	85d	16-Sep-15 A	28-Nov-16		258d	-161d
	352d	09-Mar-15	18-May-16	85d	16-Sep-15 A	28-Nov-16		258d	-161d
	352d	09-Mar-15	18-May-16	85d	16-Sep-15 A	28-Nov-16		258d	-161d
ceive shop drawings from Mechanical Equipment suppliers	20d	09-Mar-15	08-Apr-15	15d	16-Sep-15 A	07-Sep-16	43.29%	272d	-353d
ment - Pipework (SS316)	0d			17d	19-Jan-16 A	09-Sep-16	80%	-55d	
ment - Pipework (DI)	0d			17d	19-Jan-16 A	09-Sep-16	80%	-55d	
ment - Penstock	0d			56d	23-Jun-16 A	07-Nov-16	40%	-79d	
ment - Pipework (uPVC)	105d	21-Jul-15	17-Dec-15	17d	19-Jan-16 A	09-Sep-16	80%	-55d	-180d
ceive shop drawings from Roller Shutter suppliers	0d			20d	16-Sep-15 A	14-Sep-16	88%	267d	
ocal)	0d			34d	30-Jul-16 A	27-Sep-16	0%	-40d	
K)	0d			60d	26-Aug-16*	21-Nov-16	0%	-54d	
ceive shop drawings from Lifting Appliance suppliers	0d			0d	01-Dec-15 A	11-Jul-16 A	100%		
	0d			17d	11-Jul-16 A	09-Sep-16	25%	-55d	
ceive shop drawings from Platforms, Handrails & Ladders suppliers	20d	17-Jun-15	15-Jul-15	10d	23-Nov-15 A	31-Aug-16	95%	277d	-281d
ils and Ladders	90d	05-Nov-15	16-Mar-16	50d	15-Sep-16*	25-Nov-16	0%	-65d	-174d
ceive shop drawings from Mobile Plants suppliers	40d	22-Sep-15	19-Nov-15	20d	18-Aug-16*	14-Sep-16	0%	22d	-203d
	120d	20-Nov-15	18-May-16	51d	15-Sep-16	28-Nov-16	0%	22d	-134d
	0d			56d	08-Jun-16 A	07-Nov-16		-79d	
	0d			56d	08-Jun-16 A	07-Nov-16		-79d	
	0d			35d	26-Aug-16*	17-Oct-16	0%	-64d	
	0d			25d	09-Sep-16*	17-Oct-16	0%	-64d	
	0d			34d	09-Sep-16*	28-Oct-16	0%	-73d	
	0d			46d	27-Jun-16 A	24-Oct-16	35%	-69d	
	0d			50d	08-Jun-16 A	28-Oct-16	43%	-73d	
	0d			50d	26-Aug-16*	07-Nov-16	0%	-79d	
ng Valve	0d			34d	09-Sep-16*	28-Oct-16	0%	-73d	
alve	0d			34d	09-Sep-16*	28-Oct-16	0%	-73d	
	0d			25d	09-Sep-16*	17-Oct-16	0%	-64d	
	0d			46d	27-Jun-16 A	24-Oct-16	28%	-69d	
	273d	15-May-15	15-Apr-16	113d	27-May-15 A	03-Jan-17		231d	-215d
	208d	15-May-15	15-Mar-16	93d	27-May-15 A	30-Dec-16		194d	-198d
	208d	15-May-15	15-Mar-16	93d	27-May-15 A	30-Dec-16		194d	-198d
ceive shop drawings from Electrical suppliers	12d	15-May-15	02-Jun-15	33d	27-May-15 A	04-Oct-16	79%	254d	-334d
al Accessories System (Pre-treatment)	0d			93d	03-Aug-16 A	30-Dec-16	0%	-120d	
al Accessories System (CAPCS)	0d			93d	03-Aug-16 A	30-Dec-16	0%	-115d	
al Accessories System (Composting and Dewatering)	0d			62d	15-Jul-16 A	15-Nov-16	1.59%	-64d	
al Accessories System (WWTP)	0d			93d	03-Aug-16 A	30-Dec-16	0%	-74d	
al Accessories System (AD)	0d			93d	15-Jul-16 A	30-Dec-16	0%	-93d	
al Accessories System (Biogas Cleaning & Storage)	0d			93d	15-Jul-16 A	30-Dec-16	0%	-123d	
al Accessories System (Heat Recovery & Power Generation)	0d			93d	03-Aug-16 A	30-Dec-16	0%	-123d	
and Accessories, Cable Containment System	61d	19-Oct-15	14-Jan-16	41d	11-Jul-16 A	17-Oct-16	45.33%	-81d	-186d
ning	40d	19-Oct-15	14-Dec-15	2d	27-May-15 A	19-Aug-16	98.23%	-25d	-168d
rator	101d	19-Oct-15	15-Mar-16	75d	18-Aug-16	02-Dec-16	0%	-98d	-180d
	0d			113d	17-Nov-15 A	03-Jan-17		231d	
	0d			113d	17-Nov-15 A	03-Jan-17		231d	
ceive shop drawings from Transformer supplier	0d			24d	17-Nov-15 A	14-Sep-16	89%	320d	
sformers, Earthing Transformer	0d			46d	28-May-16 A	13-Oct-16	55%	-117d	
V Transformers, Earthing Transformer	0d			4d	31-Aug-16	03-Sep-16	0%	-97d	



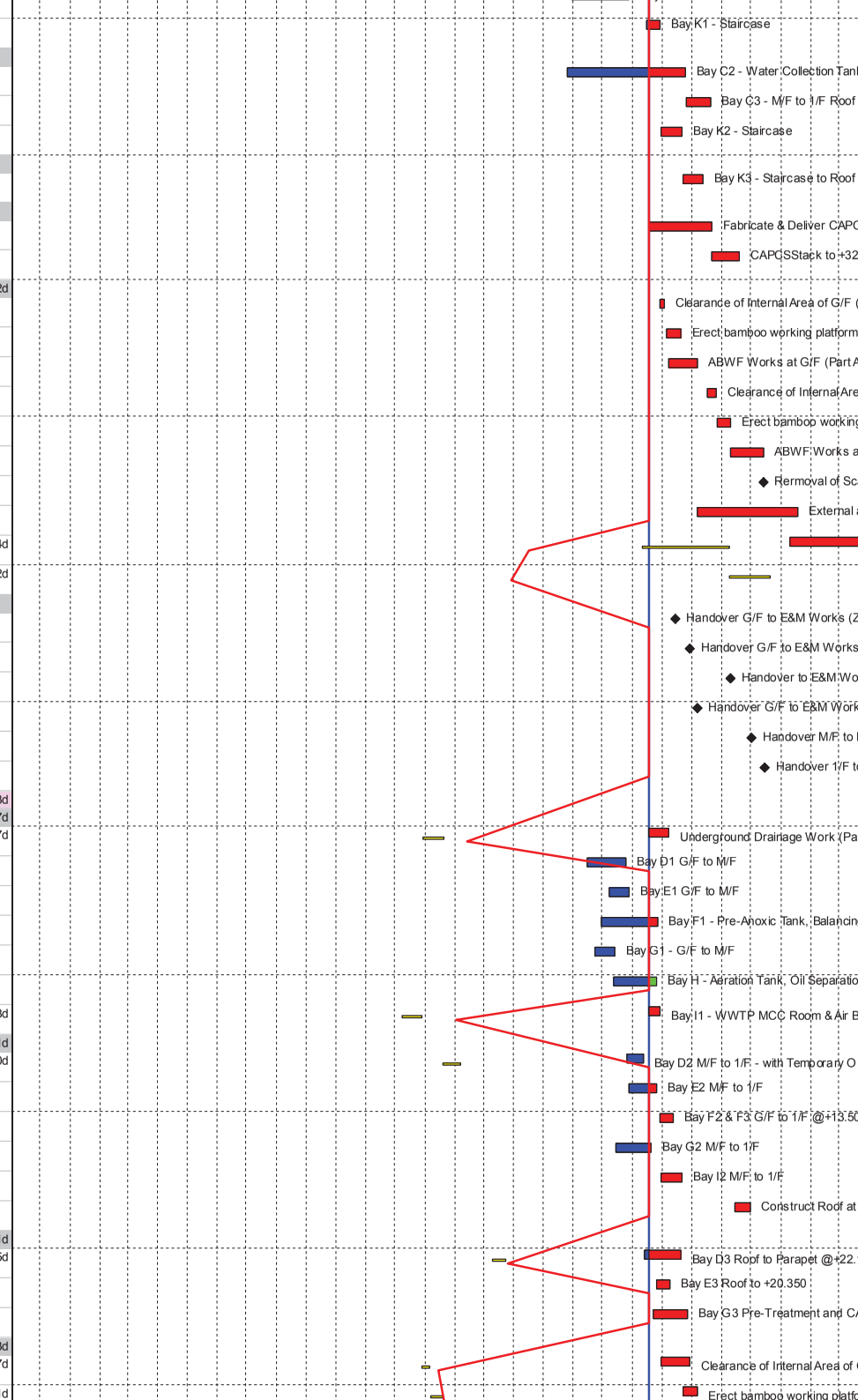
Board	0d			4d	07-Sep-16	10-Sep-16	0%	-97d	
	273d	15-May-15	15-Apr-16	55d	23-Nov-15 A	24-Oct-16		288d	-157d
	273d	15-May-15	15-Apr-16	55d	23-Nov-15 A	24-Oct-16		288d	-157d
ceive shop drawings from LV Switch Board suppliers	12d	15-May-15	02-Jun-15	20d	23-Nov-15 A	14-Sep-16	78%	267d	-321d
ard, switchgear and Instrumentation	121d	19-Oct-15	15-Apr-16	46d	14-Jul-16 A	24-Oct-16	13.21%	-83d	-131d
itch Board	5d	01-Apr-16	08-Apr-16	5d	04-Oct-16	08-Oct-16	0%	-88d	-151d
	185d	27-May-15	22-Feb-16	90d	01-Mar-15 A	23-Dec-16		197d	-211d
	185d	27-May-15	22-Feb-16	90d	01-Mar-15 A	23-Dec-16		197d	-211d
	185d	27-May-15	22-Feb-16	90d	01-Mar-15 A	23-Dec-16		197d	-211d
ceive shop drawings from SCADA/PLC suppliers	20d	27-May-15	23-Jun-15	8d	01-Mar-15 A	29-Aug-16	63.14%	279d	-294d
em and component (Batch 1)	83d	22-Oct-15	22-Feb-16	45d	08-Jul-16 A	21-Oct-16	11%	-83d	-166d
C System (Batch 1)	2d	29-Jan-16	01-Feb-16	21d	14-Sep-16	17-Oct-16	0%	247d	-173d
em and component (Batch 2)	0d			73d	19-Aug-16*	01-Dec-16	0%	-62d	
C System (Batch 2)	0d			21d	03-Oct-16	01-Nov-16	0%	235d	
em and component (Batch 3)	0d			80d	01-Sep-16*	23-Dec-16	0%	-68d	
C System (Batch 3)	0d			21d	01-Nov-16	29-Nov-16	0%	215d	
ding Lift & Renewable Energy System)	260d	12-Feb-15	03-Mar-16	64d	17-Aug-15 A	17-Nov-16		223d	-177d
	252d	12-Feb-15	22-Feb-16	52d	17-Aug-15 A	01-Nov-16		235d	-173d
	252d	12-Feb-15	22-Feb-16	52d	17-Aug-15 A	01-Nov-16		235d	-173d
ceive shop drawings from BS suppliers	20d	12-Feb-15	13-Mar-15	9d	17-Aug-15 A	30-Aug-16	56.32%	278d	-362d
	83d	22-Oct-15	22-Feb-16	52d	21-Jun-16 A	01-Nov-16	18%	-69d	-173d
	0d			30d	29-Aug-16*	11-Oct-16	0%	-58d	
	81d	05-Nov-15	03-Mar-16	64d	08-Jun-16 A	17-Nov-16		-21d	-177d
	81d	05-Nov-15	03-Mar-16	64d	08-Jun-16 A	17-Nov-16		-21d	-177d
	0d			14d	30-Sep-16	20-Oct-16	0%	-67d	
ment	81d	05-Nov-15	03-Mar-16	64d	08-Jun-16 A	17-Nov-16	35%	-21d	-177d
	81d	05-Nov-15	03-Mar-16	55d	26-Aug-16	14-Nov-16		-105d	-174d
	81d	05-Nov-15	03-Mar-16	55d	26-Aug-16	14-Nov-16		-105d	-174d
tem Equipment (Fire Damper)	81d	05-Nov-15	03-Mar-16	30d	26-Aug-16*	07-Oct-16	0%	-80d	-149d
tem Equipment (FM200)	0d			30d	03-Oct-16*	14-Nov-16	0%	-105d	
tem Equipment (AFA)	0d			30d	03-Oct-16*	14-Nov-16	0%	-105d	
	81d	05-Nov-15	03-Mar-16	20d	01-Aug-16 A	21-Sep-16		-75d	-137d
	81d	05-Nov-15	03-Mar-16	20d	01-Aug-16 A	21-Sep-16		-75d	-137d
nage System Equipment (Electirc Heater)	81d	05-Nov-15	03-Mar-16	18d	26-Aug-16*	21-Sep-16	0%	-75d	-137d
nage System Equipment (Eyewash)	0d			3d	01-Aug-16 A	29-Aug-16	83.33%	-58d	
	137d	14-Aug-15	03-Mar-16	45d	10-Jun-16 A	21-Oct-16		-49d	-158d
	137d	14-Aug-15	03-Mar-16	45d	10-Jun-16 A	21-Oct-16		-49d	-158d
	83d	14-Aug-15	11-Dec-15	21d	10-Jun-16 A	15-Sep-16	53%	-65d	-188d
	81d	05-Nov-15	03-Mar-16	40d	15-Jun-16 A	14-Oct-16	15%	-63d	-153d
	81d	05-Nov-15	03-Mar-16	45d	28-Jun-16 A	21-Oct-16	9%	-49d	-158d
ulation Pumps	83d	14-Aug-15	11-Dec-15	37d	19-Aug-16*	12-Oct-16	0%	-82d	-205d
ndling units	83d	14-Aug-15	11-Dec-15	35d	29-Aug-16*	18-Oct-16	0%	-86d	-209d
Process Water, Process Clean Water)	0d			72d	30-Jun-16 A	29-Nov-16		-18d	
	0d			72d	30-Jun-16 A	29-Nov-16		-18d	
	0d			72d	30-Jun-16 A	29-Nov-16		-18d	
ystem	0d			40d	30-Jun-16 A	14-Oct-16	38%	-37d	
stem	0d			42d	23-Sep-16*	22-Nov-16	0%	-98d	
ater System	0d			42d	30-Sep-16*	29-Nov-16	0%	-18d	
	64d	06-Jul-15	05-Oct-15	72d	13-Jun-16 A	30-Nov-16		-69d	-287d
	64d	06-Jul-15	05-Oct-15	72d	13-Jun-16 A	30-Nov-16		-69d	-287d
	64d	06-Jul-15	05-Oct-15	72d	13-Jun-16 A	30-Nov-16		-69d	-287d
ater	64d	06-Jul-15	05-Oct-15	36d	13-Jun-16 A	07-Oct-16	60%	-35d	-251d
tion Pumps	64d	06-Jul-15	05-Oct-15	20d	13-Jun-16 A	14-Sep-16	75%	-45d	-235d
dding	0d			56d	09-Sep-16*	30-Nov-16	0%	-72d	
	0d			59d	26-Aug-16*	18-Nov-16	0%	-65d	



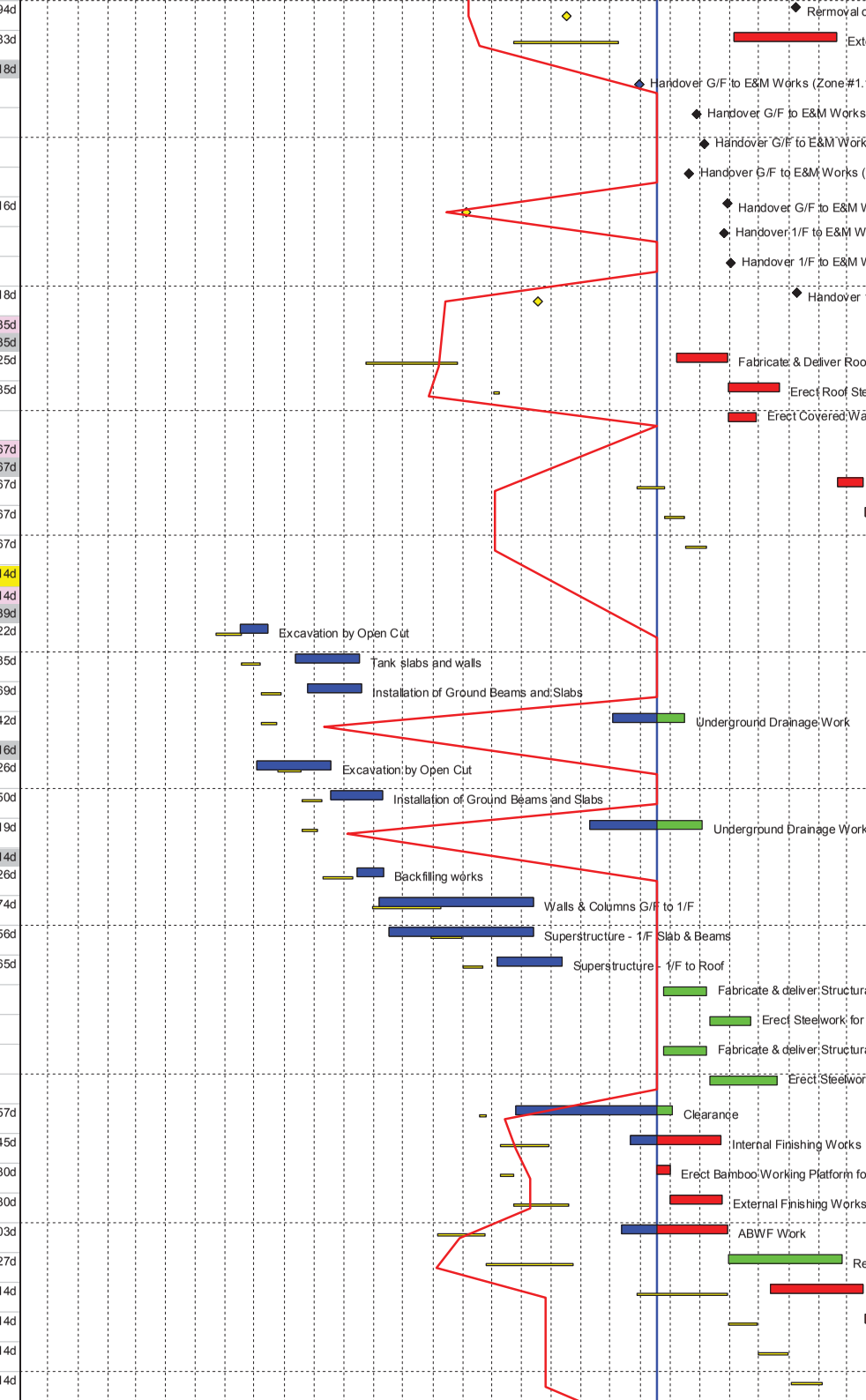
	24d	26-Feb-15	25-Mar-15	11d	30-Mar-15 A	08-Nov-16		-67d	-481d
ments from WSD before Commencement of works	24d	26-Feb-15	25-Mar-15	0d	30-Mar-15 A	10-Apr-15 A	100%		-10d
Crane	0d			0d	01-Aug-15 A	05-Aug-15 A	100%		
r Crane	0d			11d	27-Oct-16	08-Nov-16	0%	-67d	
Administration Building #1 (Zone #1)	400d	19-Aug-15	20-Dec-16	246d	08-Aug-15 A	19-Jun-17		98d	-142d
WWTP)	0d			0d	30-Nov-15 A	27-Feb-16 A			
	0d			0d	30-Nov-15 A	27-Feb-16 A			
en Cut (Grid 6-10 / L-Q - Part B)	0d			0d	30-Nov-15 A	09-Jan-16 A	100%		
hing (Grid 6-10 / L-Q - Part B)	0d			0d	23-Dec-15 A	11-Jan-16 A	100%		
und Beams and Slabs (Grid 6-10 / L-Q - Part B)	0d			0d	09-Jan-16 A	27-Feb-16 A	100%		
(Adm. Building)	38d	19-Aug-15	03-Oct-15	23d	02-Sep-15 A	05-Dec-16		-67d	-349d
	38d	19-Aug-15	03-Oct-15	23d	02-Sep-15 A	05-Dec-16		-67d	-349d
en Cut (Grid 6-15 / H-K.5 - Part A)	20d	19-Aug-15	10-Sep-15	0d	02-Sep-15 A	12-Dec-15 A	100%		-77d
hing (Grid 6-15 / H-K.5 - Part A)	0d			0d	11-Jan-16 A	30-Jan-16 A	100%		
und Beams and Slabs (Grid 6-15 / H-K.5 - Part A)	18d	11-Sep-15	03-Oct-15	0d	01-Feb-16 A	30-Apr-16 A	100%		-169d
95mPD (Grid 6-15 / H-K.5 - Part A)	0d			0d	18-Apr-16 A	30-Apr-16 A	100%		
wer Crane Area	0d			23d	09-Nov-16	05-Dec-16	0%	-67d	
	60d	11-Sep-15	23-Nov-15	0d	14-Dec-15 A	16-Jun-16 A			-164d
	60d	11-Sep-15	23-Nov-15	0d	14-Dec-15 A	16-Jun-16 A			-164d
on by Open Cut to Deep Bunker	12d	11-Sep-15	24-Sep-15	0d	14-Dec-15 A	15-Jan-16 A	100%		-91d
ve Type III Sheet Pile forming planking wall for ELS (6 Types)	6d	25-Sep-15	03-Oct-15	0d	16-Jan-16 A	13-Feb-16 A	100%		-107d
for Deep Bunker	18d	05-Oct-15	26-Oct-15	0d	15-Feb-16 A	26-Feb-16 A	100%		-100d
unker Footing	0d			0d	24-Feb-16 A	15-Mar-16 A	100%		
unker r.c. structure	18d	27-Oct-15	16-Nov-15	0d	16-Mar-16 A	18-May-16 A	100%		-146d
ll to Lev. Approx. +6.30m.P.D.	6d	17-Nov-15	23-Nov-15	0d	25-Apr-16 A	16-Jun-16 A	100%		-164d
Proc. Buffer Water and Int. Susp. Buffer Water @+3.95mPD	0d			0d	16-Mar-16 A	18-May-16 A	100%		
C (Bunker & Influence Zone)	51d	25-Sep-15	26-Nov-15	0d	14-Dec-15 A	02-Jul-16 A			-174d
	51d	25-Sep-15	26-Nov-15	0d	14-Dec-15 A	02-Jul-16 A			-174d
en Cut to Grid 10-15/K.5-Q (Part C incl. Influence Zone)	25d	25-Sep-15	27-Oct-15	0d	14-Dec-15 A	15-Jan-16 A	100%		-66d
und Beams and Slabs Grid 10-15/K.5-Q (Part C incl. Influence Zone)	26d	28-Oct-15	26-Nov-15	0d	05-May-16 A	02-Jul-16 A	100%		-174d
	26d	27-Nov-15	29-Dec-15	0d	08-Aug-15 A	19-Jan-16 A			-17d
	26d	27-Nov-15	29-Dec-15	0d	08-Aug-15 A	19-Jan-16 A			-17d
bored Socketed Steel-H Piles (11 Nos. for SBT, Testing with AD Tank Piles)	0d			0d	08-Aug-15 A	19-Sep-15 A	100%		
spension Buffer Tank Plle Cap	0d			0d	02-Nov-15 A	06-Nov-15 A	100%		
on Buffer Tank (Pile Cap)	26d	27-Nov-15	29-Dec-15	0d	06-Nov-15 A	19-Jan-16 A	100%		-17d
(WWTP)	0d			126d	19-Apr-16 A	18-Jan-17		218d	
	0d			25d	19-Apr-16 A	15-Sep-16		319d	
1, 2 & 3, 1-Day Water Tank	0d			0d	19-Apr-16 A	22-Jun-16 A	100%		
nage Work (Part B)	0d			18d	18-Aug-16	07-Sep-16	0%	-64d	
Stores	0d			12d	02-Jul-16 A	31-Aug-16	2.28%	-82d	
ion Tank @+11.2mPD	0d			12d	18-Aug-16	31-Aug-16	0%	332d	
Wall to +14.900	0d			13d	01-Sep-16	15-Sep-16	0%	-81d	
	0d			108d	08-Sep-16	18-Jan-17		-48d	
nal Area of G/F (Part B)	0d			6d	08-Sep-16	14-Sep-16	0%	-82d	
rking platform at Internal Area of G/F (Part B)	0d			12d	15-Sep-16	29-Sep-16	0%	-82d	
G/F (Part B)	0d			24d	27-Sep-16	26-Oct-16	0%	-91d	
olding and Working Platform (Part B)	0d			0d		26-Oct-16	0%	-49d	
aining ABWF Works (Part B)	0d			85d	07-Oct-16	18-Jan-17	0%	-48d	
	0d			24d	27-Sep-16	27-Oct-16		-49d	
E&M Works (Zone #1.1.2 Part B - Building 1 - Conical Tank Area)	0d			0d	27-Oct-16		0%	-49d	
E&M Works (Zone #1.1.5 Part B - Building 1 - WWTP Area - Grid L-P/7-11)	0d			0d	27-Sep-16		0%	-91d	
A (Adm. Building, Workshop & F.S. Pump Rm.)	362d	05-Oct-15	20-Dec-16	246d	19-Apr-16 A	19-Jun-17		-72d	-142d
	15d	05-Oct-15	22-Oct-15	111d	19-Apr-16 A	30-Dec-16		-67d	-354d
nage Work (Grid 6-15 / H-K.5 - Part A)	15d	05-Oct-15	22-Oct-15	15d	18-Aug-16	03-Sep-16	0%	-86d	-258d



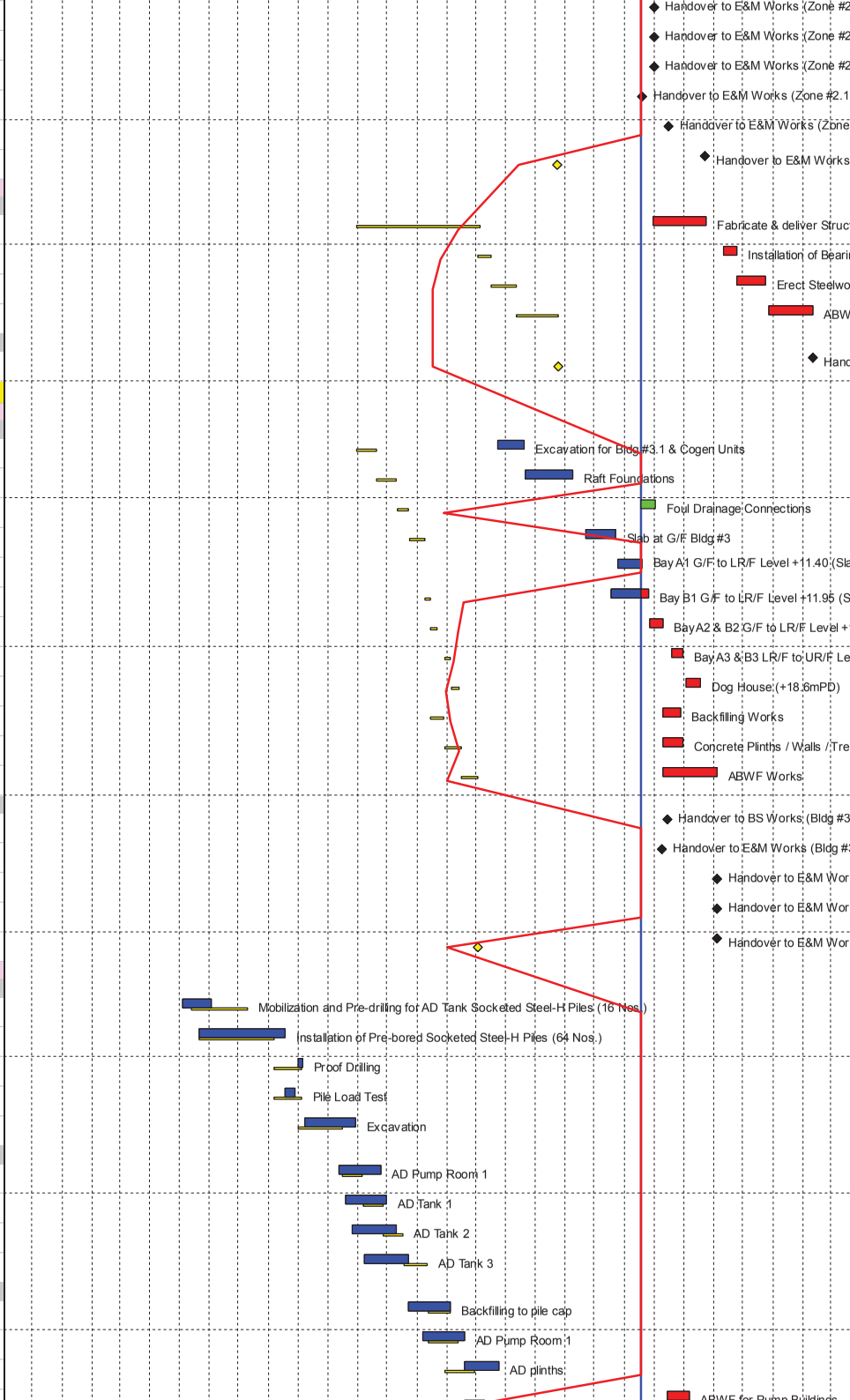
e	0d			6d	16-Aug-16 A	29-Aug-16	62.5%	-90d	
	0d			52d	26-May-16 A	20-Oct-16		-106d	
ollection Tank & Rainwater Recycling Tank & Plant Room	0d			32d	26-May-16 A	24-Sep-16	57.5%	-111d	
/F Roof @+17.200	0d			20d	26-Sep-16	20-Oct-16	0%	-106d	
e	0d			19d	30-Aug-16	21-Sep-16	0%	-85d	
	0d			16d	22-Sep-16	12-Oct-16		-67d	
e to Roof	0d			16d	22-Sep-16	12-Oct-16	0%	-67d	
	0d			77d	18-Aug-16	18-Nov-16		-39d	
er CAPCS Structural Steelwork	0d			53d	18-Aug-16*	21-Oct-16	0%	-39d	
32.000 (Structural Steelwork)	0d			24d	22-Oct-16	18-Nov-16	0%	-39d	
	110d	11-Aug-16	20-Dec-16	237d	29-Aug-16	19-Jun-17		-72d	-142d
nal Area of G/F (Part A)	0d			6d	29-Aug-16	03-Sep-16	0%	-92d	
rking platform at Internal Area of G/F (Part A)	0d			12d	05-Sep-16	19-Sep-16	0%	-92d	
G/F (Part A)	0d			24d	07-Sep-16	06-Oct-16	0%	-94d	
nal Area of Mezz Lev. & 1/F (Part A)	0d			9d	17-Oct-16	26-Oct-16	0%	-111d	
rking platform at Internal Area of Mess Lev. & 1/F (Part A)	0d			12d	27-Oct-16	09-Nov-16	0%	-111d	
M/F, 1/F to R/F (Part A)	0d			30d	10-Nov-16	14-Dec-16	0%	-111d	
olding and Working Platform (Part A)	0d			0d		14-Dec-16	0%	-61d	
aining ABWF Works (Part A)	0d			85d	07-Oct-16	18-Jan-17	0%	-48d	
Works to Admin & Visitor Areas	74d	11-Aug-16	08-Nov-16	74d	10-Jan-17	10-Apr-17	0%	-54d	-124d
or Fitting-out Works to Admin & Visitor Areas	36d	09-Nov-16	20-Dec-16	36d	08-May-17	19-Jun-17	0%	-72d	-142d
	0d			76d	14-Sep-16	15-Dec-16		-109d	
E&M Works (Zone #1.1.3 Part A - Building 1 Workshop & F.S.Pump Rm.)	0d			0d	14-Sep-16		0%	-70d	
E&M Works (Zone #1.1.4 Part A - Building 1 WWTP MCC Room)	0d			0d	29-Sep-16		0%	-80d	
Works (Zone #1.2.1 Part A - Building 1 Adm. Bldg. Firemen Lift Shaft)	0d			0d	10-Nov-16		0%	-94d	
E&M Works (Zone #1.2.2 Part A - Building 1 Adm. Bldg. Grid H-L/10-15)	0d			0d	07-Oct-16		0%	-94d	
E&M Works (Zone #1.2.3 Part A - Building 1 Adm. Bldg. Grid H-L/10-15)	0d			0d	01-Dec-16		0%	-111d	
&M Works (Zone #1.2.4 Part A - Building 1 Adm. Bldg. Grid H-L/10-15)	0d			0d	15-Dec-16		0%	-109d	
rt C (Bunker & Influence Zone)	171d	08-Dec-15	09-Jul-16	150d	15-Jun-16 A	18-Feb-17		-51d	-183d
	35d	08-Dec-15	20-Jan-16	18d	15-Jun-16 A	07-Sep-16		0d	-187d
nage Work (Part C)	18d	30-Dec-15	20-Jan-16	18d	18-Aug-16	07-Sep-16	0%	-83d	-187d
F	0d			0d	15-Jun-16 A	25-Jul-16 A	100%		
F	0d			0d	08-Jul-16 A	28-Jul-16 A	100%		
xic Tank, Balancing Tank 1 & 2, Sludge Holding Tank	0d			9d	30-Jun-16 A	27-Aug-16	20.07%	-70d	
M/F	0d			0d	24-Jun-16 A	14-Jul-16 A	100%		
ank, Oil Separation Tank, Water Storage Tank and Vehicle Wash Plant Room	0d			7d	13-Jul-16 A	25-Aug-16	32.41%	11d	
CC Room & Air Blower & Pump Station	16d	08-Dec-15	28-Dec-15	10d	18-Aug-16*	29-Aug-16	0%	-89d	-198d
	17d	19-Jan-16	06-Feb-16	87d	15-Jul-16 A	30-Nov-16		-43d	-241d
- with Temporary Openings	17d	19-Jan-16	06-Feb-16	0d	26-Jul-16 A	12-Aug-16 A	100%		-150d
	0d			7d	29-Jul-16 A	25-Aug-16	65%	-57d	
o 1/F @+13.500	0d			13d	29-Aug-16	12-Sep-16	0%	-70d	
	0d			3d	15-Jul-16 A	20-Aug-16	91.67%	-71d	
	0d			19d	30-Aug-16	21-Sep-16	0%	-89d	
Temporary Opening at +17.20mP.D.	0d			15d	14-Nov-16	30-Nov-16	0%	-43d	
	12d	10-Mar-16	23-Mar-16	33d	13-Aug-16 A	26-Sep-16		-71d	-151d
arapet @+22.150	12d	10-Mar-16	23-Mar-16	27d	13-Aug-16 A	19-Sep-16	20.59%	-68d	-145d
0.350	0d			12d	26-Aug-16	08-Sep-16	0%	-57d	
ment and CAPCS MCC Room Roof @+22.150	0d			30d	22-Aug-16	26-Sep-16	0%	-71d	
	155d	29-Dec-15	09-Jul-16	139d	31-Aug-16	18-Feb-17		-72d	-183d
nal Area of G/F (Part C)	6d	29-Dec-15	05-Jan-16	24d	31-Aug-16	28-Sep-16	0%	-89d	-217d
rking platform at Internal Area of G/F (Part C)	12d	06-Jan-16	19-Jan-16	12d	22-Sep-16	06-Oct-16	0%	-77d	-211d



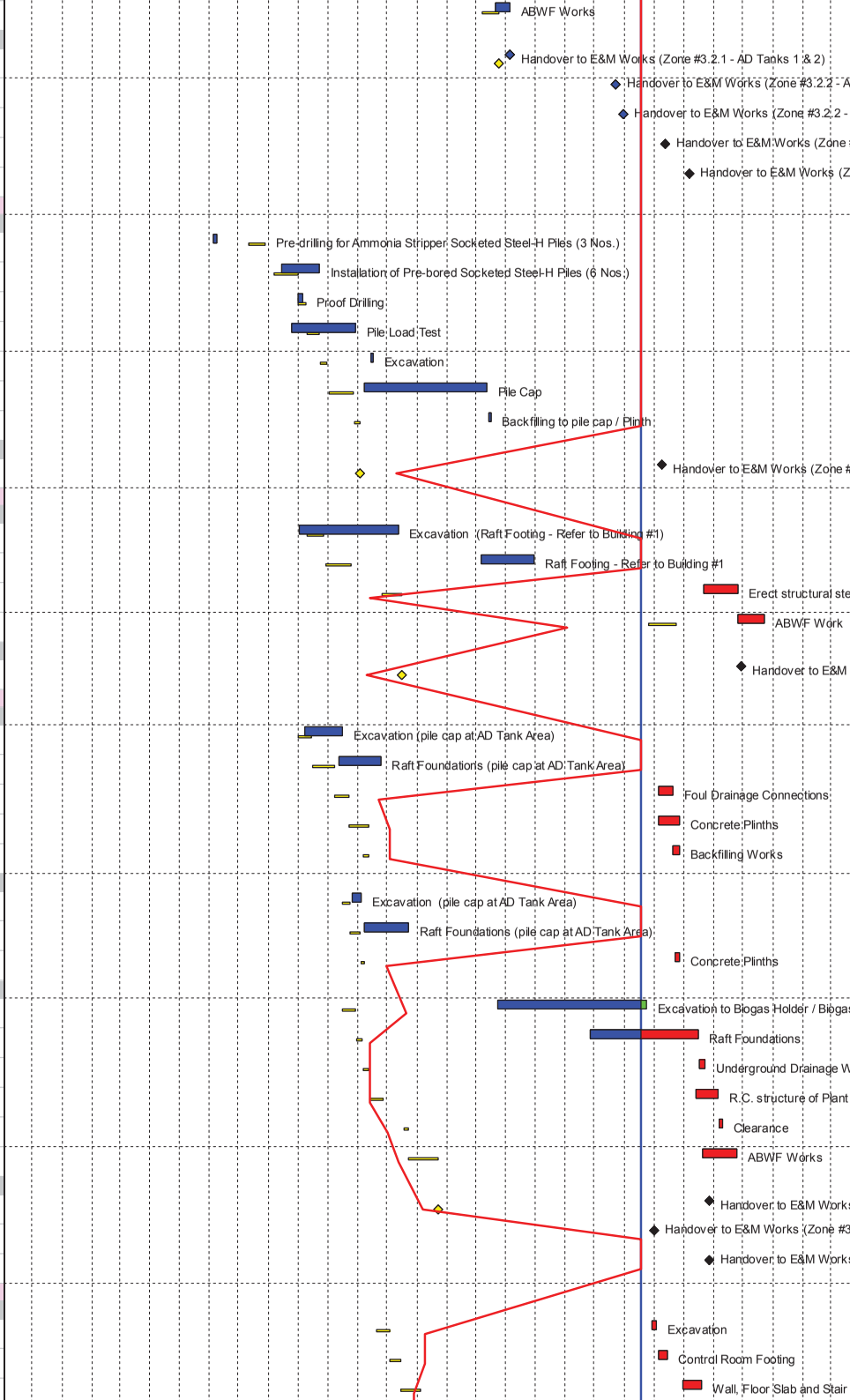
olding and Working Platform (Part C)	0d		17-May-16	0d		07-Jan-17	0%	-79d	-194d
aining ABWF Works (Part C)	85d	24-Mar-16	09-Jul-16	85d	05-Nov-16	18-Feb-17	0%	-72d	-183d
	56d	04-Feb-16	18-Apr-16	90d	30-Jul-16 A	09-Jan-17		-18d	-218d
E&M Works (Zone #1.1.1 Part C - SBT Area)	0d			0d	30-Jul-16 A		100%		
E&M Works (Zone #1.1.6 Part C - Building 1 - Pre-treat. Area Grid K-Q/11-15)	0d			0d	28-Sep-16		0%	-84d	
E&M Works (Zone #1.1.7 Part C - Building 1 - Area E)	0d			0d	06-Oct-16		0%	-95d	
E&M Works (Zone #1.1.8 Part C - Building 1 - Area D)	0d			0d	20-Sep-16		0%	-64d	
E&M Works (Zone #1.1.9 Part C - Building 1 - Area G)	0d	04-Feb-16		0d	29-Oct-16		0%	-94d	-216d
E&M Works (Zone #1.2.5 Part C - Building 1 - CAPCS Area & MCC Rooms - Grid 0)	0d			0d	26-Oct-16		0%	-88d	
E&M Works (Zone #1.2.6 Part C - Building 1 - Chiller Plant Room Area)	0d			0d	02-Nov-16		0%	-64d	
E&M Works (Zone #1.2.7 Part C - Building 1 - Other Remaining Area)	0d	18-Apr-16		0d	09-Jan-17		0%	-18d	-218d
	112d	24-Oct-15	09-Mar-16	88d	07-Sep-16	21-Dec-16		-88d	-235d
	112d	24-Oct-15	09-Mar-16	88d	07-Sep-16	21-Dec-16		-88d	-235d
r Roof & Covered Walkway Structural Steelwork	77d	24-Oct-15	25-Jan-16	43d	07-Sep-16	29-Oct-16	0%	-88d	-225d
ork	6d	03-Mar-16	09-Mar-16	45d	31-Oct-16	21-Dec-16	0%	-88d	-235d
lkway	0d			25d	31-Oct-16	28-Nov-16	0%	-68d	
	60d	29-Jul-16	08-Oct-16	60d	20-Feb-17	06-May-17		-72d	-167d
	60d	29-Jul-16	08-Oct-16	60d	20-Feb-17	06-May-17		-72d	-167d
lanting Preparation Works (Zone #1)	24d	29-Jul-16	25-Aug-16	24d	20-Feb-17	18-Mar-17	0%	-72d	-167d
lanting Works (Zone #1)	18d	26-Aug-16	15-Sep-16	18d	20-Mar-17	10-Apr-17	0%	-72d	-167d
scape Softworks (Zone #1)	18d	17-Sep-16	08-Oct-16	18d	11-Apr-17	06-May-17	0%	-72d	-167d
Zone #2	506d	23-May-15	04-Feb-17	252d	16-Jun-15 A	26-Jun-17		92d	-114d
	506d	23-May-15	04-Feb-17	252d	16-Jun-15 A	26-Jun-17		92d	-114d
	54d	23-May-15	28-Jul-15	25d	16-Jun-15 A	15-Sep-16		319d	-339d
en Cut	21d	23-May-15	17-Jun-15	0d	16-Jun-15 A	15-Jul-15 A	100%		-22d
alls	15d	18-Jun-15	07-Jul-15	0d	12-Aug-15 A	16-Oct-15 A	100%		-85d
und Beams and Slabs	18d	08-Jul-15	28-Jul-15	0d	25-Aug-15 A	19-Oct-15 A	100%		-69d
nage Work	15d	08-Jul-15	24-Jul-15	25d	04-Jul-16 A	15-Sep-16	0%	319d	-342d
	39d	25-Jul-15	08-Sep-15	38d	03-Jul-15 A	03-Oct-16		306d	-316d
en Cut	21d	25-Jul-15	18-Aug-15	0d	03-Jul-15 A	17-Sep-15 A	100%		-26d
und Beams and Slabs	18d	19-Aug-15	08-Sep-15	0d	18-Sep-15 A	09-Nov-15 A	100%		-50d
nage Work	15d	19-Aug-15	04-Sep-15	38d	10-Jun-16 A	03-Oct-16	0%	306d	-319d
	416d	09-Sep-15	04-Feb-17	252d	15-Oct-15 A	26-Jun-17		80d	-114d
	26d	09-Sep-15	10-Oct-15	0d	15-Oct-15 A	11-Nov-15 A	100%		-26d
G/F to 1/F	58d	31-Oct-15	09-Jan-16	0d	06-Nov-15 A	13-Apr-16 A	100%		-74d
/F Slab & Beams	27d	30-Dec-15	30-Jan-16	0d	16-Nov-15 A	13-Apr-16 A	100%		-56d
/F to Roof	15d	01-Feb-16	20-Feb-16	0d	07-Mar-16 A	12-May-16 A	100%		-65d
r Structural Steelwork for Building #2 Covered Walkway	0d			37d	25-Aug-16*	08-Oct-16	0%	76d	
or Building #2 Covered Walkway	0d			37d	11-Oct-16	22-Nov-16	0%	76d	
r Structural Steelwork for Building #2 Steel Roof	0d			37d	25-Aug-16*	08-Oct-16	0%	17d	
or Building #2 Steel Roof	0d			60d	11-Oct-16	19-Dec-16	0%	17d	
	6d	18-Feb-16	24-Feb-16	15d	26-Mar-16 A	03-Sep-16	71%	317d	-157d
Works	39d	10-Mar-16	28-Apr-16	54d	22-Jul-16 A	22-Oct-16	47.02%	-72d	-145d
rking Platform for External Finishing Works	12d	10-Mar-16	23-Mar-16	12d	18-Aug-16	31-Aug-16	0%	-36d	-130d
Works	43d	24-Mar-16	19-May-16	43d	01-Sep-16	24-Oct-16	0%	-36d	-130d
	40d	05-Jan-16	23-Feb-16	60d	13-Jul-16 A	29-Oct-16	10.75%	-41d	-203d
Work	71d	24-Feb-16	23-May-16	95d	31-Oct-16	24-Feb-17	0%	19d	-227d
lanting Preparation Works	77d	29-Jul-16	29-Oct-16	77d	13-Dec-16	18-Mar-17	0%	-78d	-114d
lanting Works	26d	31-Oct-16	29-Nov-16	26d	20-Mar-17	22-Apr-17	0%	-78d	-114d
scape Softworks	26d	30-Nov-16	31-Dec-16	26d	24-Apr-17	25-May-17	0%	-78d	-114d
#2 ABWF works	26d	03-Jan-17	04-Feb-17	26d	26-May-17	26-Jun-17	0%	-78d	-114d



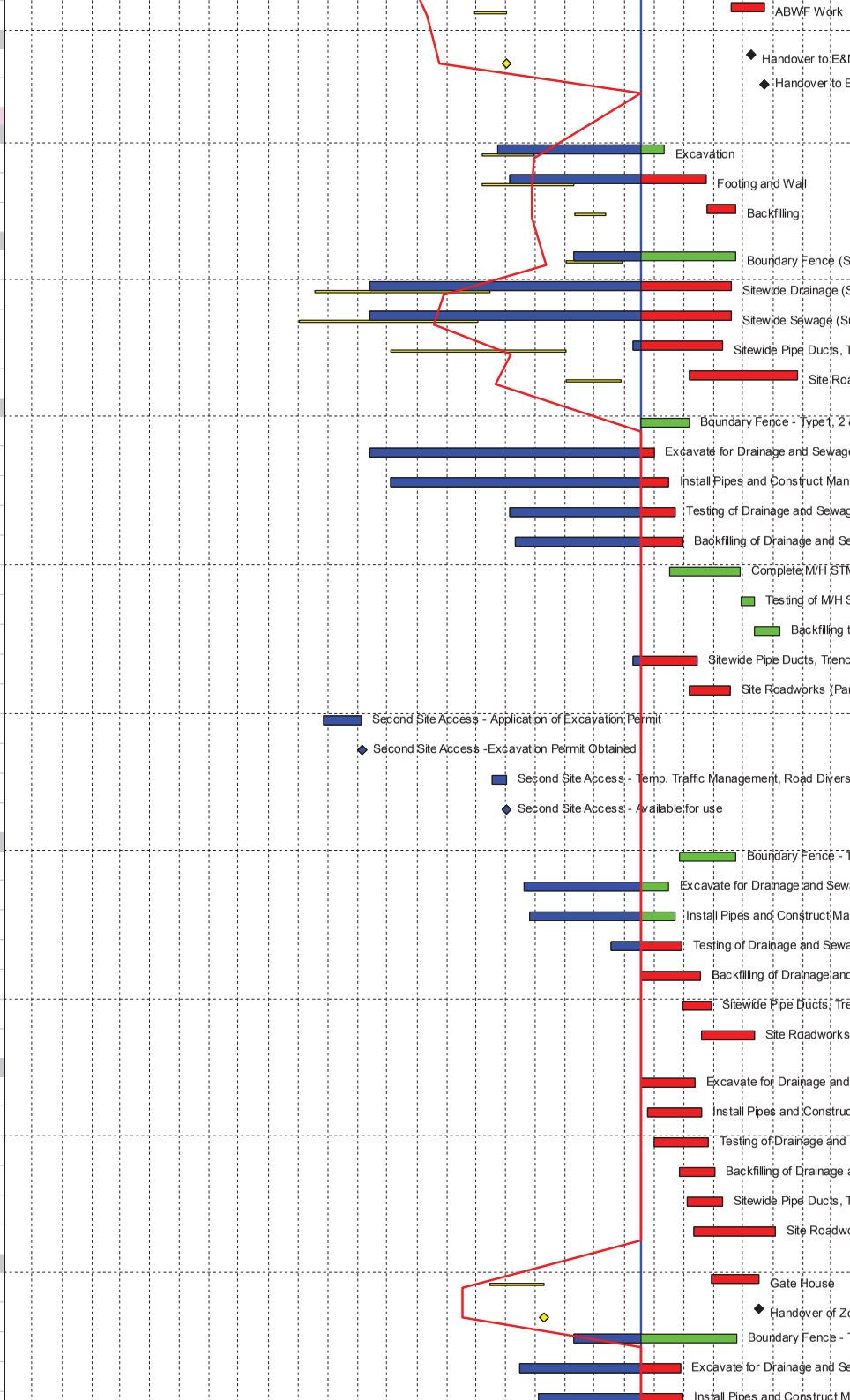
Works (Zone #2.1.5 - Building 2 MCC Room)	0d			0d		31-Aug-16	0%	-14d	
Works (Zone #2.1.6 - Building 2 Pipe Gallery)	0d			0d		31-Aug-16	0%	33d	
Works (Zone #2.1.7 - Building 2 Roof)	0d			0d		31-Aug-16	0%	43d	
Works (Zone #2.1.8 - Building 2 Composting Tunnel)	0d			0d		19-Aug-16*	0%	19d	
Works (Zone #2.1.9 - Dewatering Area - 1/F)	0d			0d		15-Sep-16*	0%	-17d	
Works (Zone #2.1.10 - Building 2 Other Remaining Area)	0d		23-May-16	0d		22-Oct-16	0%	-72d	-126d
	166d	31-Oct-15	25-May-16	134d	30-Aug-16	11-Feb-17		-100d	-214d
	166d	31-Oct-15	25-May-16	134d	30-Aug-16	11-Feb-17		-100d	-214d
r Structural Steelwork	103d	31-Oct-15	05-Mar-16	45d	30-Aug-16*	24-Oct-16	0%	-73d	-188d
ing Support for Link Bridge at Bldg 1 & 2	12d	03-Mar-16	16-Mar-16	12d	11-Nov-16	24-Nov-16	0%	-100d	-206d
r Link Bridge	18d	17-Mar-16	11-Apr-16	26d	25-Nov-16	24-Dec-16	0%	-100d	-214d
Link Bridge	36d	12-Apr-16	25-May-16	36d	28-Dec-16	11-Feb-17	0%	-100d	-214d
	0d	25-May-16	25-May-16	0d	11-Feb-17	11-Feb-17		-100d	-214d
Works at Link Bridge (Zone #2.2 - Link Bridge)	0d		25-May-16	0d		11-Feb-17	0%	-100d	-214d
ne #3)	489d	13-May-15	31-Dec-16	241d	04-May-15 A	13-Jun-17		103d	-129d
	102d	30-Oct-15	03-Mar-16	65d	24-Mar-16 A	04-Nov-16		279d	-200d
	102d	30-Oct-15	03-Mar-16	65d	24-Mar-16 A	04-Nov-16		279d	-200d
g #3.1 & Cogen Units	18d	30-Oct-15	19-Nov-15	0d	24-Mar-16 A	20-Apr-16 A	100%		-121d
	18d	20-Nov-15	10-Dec-15	0d	21-Apr-16 A	08-Jun-16 A	100%		-143d
nnections	11d	11-Dec-15	23-Dec-15	13d	18-Aug-16	01-Sep-16	0%	331d	-203d
3	11d	24-Dec-15	08-Jan-16	0d	22-Jun-16 A	23-Jul-16 A	100%		-158d
F Level +11.40 (Slab)	0d			2d	25-Jul-16 A	19-Aug-16	47%	342d	
F Level +11.95 (Slab)	5d	09-Jan-16	14-Jan-16	8d	18-Jul-16 A	26-Aug-16	0%	-148d	-182d
o LR/F Level +12.80 (Trench)	6d	15-Jan-16	21-Jan-16	12d	27-Aug-16	09-Sep-16	0%	-148d	-188d
to UR/F Level +17.15	6d	29-Jan-16	04-Feb-16	11d	19-Sep-16	30-Sep-16	0%	-141d	-193d
8mPD)	5d	05-Feb-16	13-Feb-16	13d	03-Oct-16	18-Oct-16	0%	-141d	-201d
	12d	15-Jan-16	28-Jan-16	14d	10-Sep-16	27-Sep-16	0%	-144d	-196d
Walls / Trenches / Raised Floor	12d	29-Jan-16	15-Feb-16	17d	10-Sep-16	30-Sep-16	0%	-144d	-187d
	16d	15-Feb-16	03-Mar-16	45d	10-Sep-16	04-Nov-16	0%	-144d	-200d
	0d	03-Mar-16	03-Mar-16	47d	08-Sep-16	04-Nov-16		-103d	-200d
Works (Bldg #3/Zone #3.1.1 - CLP HV Switchroom)	0d			0d		14-Sep-16	0%	-148d	
Works (Bldg #3/Zone #3.1.2 - CHP Area)	0d			0d		08-Sep-16	0%	-83d	
Works (Bldg #3/Zone #3.1.3 - Energy Centre Roof)	0d			0d		04-Nov-16	0%	-103d	
Works (Bldg #3/Zone #3.1.4 - Energy Centre G/F)	0d			0d		04-Nov-16	0%	-103d	
Works (Bldg #3/Zone #3.1.5 - Energy Centre Other Remaining Area)	0d		03-Mar-16	0d		04-Nov-16	0%	-110d	-200d
	263d	13-May-15	31-Mar-16	42d	04-May-15 A	07-Oct-16		-81d	-156d
	129d	13-May-15	15-Oct-15	0d	04-May-15 A	29-Oct-15 A			-11d
re-drilling for AD Tank Socketed Steel-H Piles (16 Nos.)	48d	13-May-15	10-Jul-15	0d	04-May-15 A	02-Jun-15 A	100%		31d
bored Socketed Steel-H Piles (64 Nos.)	64d	21-May-15	06-Aug-15	0d	21-May-15 A	17-Aug-15 A	100%		-9d
	24d	07-Aug-15	03-Sep-15	0d	31-Aug-15 A	05-Sep-15 A	100%		-2d
	24d	07-Aug-15	03-Sep-15	0d	18-Aug-15 A	28-Aug-15 A	100%		5d
	37d	01-Sep-15	15-Oct-15	0d	07-Sep-15 A	29-Oct-15 A	100%		-11d
	71d	16-Oct-15	11-Jan-16	0d	12-Oct-15 A	22-Dec-15 A			14d
	17d	16-Oct-15	05-Nov-15	0d	12-Oct-15 A	24-Nov-15 A	100%		-16d
	18d	06-Nov-15	26-Nov-15	0d	19-Oct-15 A	30-Nov-15 A	100%		-3d
	18d	27-Nov-15	17-Dec-15	0d	26-Oct-15 A	10-Dec-15 A	100%		6d
	18d	18-Dec-15	11-Jan-16	0d	07-Nov-15 A	22-Dec-15 A	100%		14d
	63d	12-Jan-16	31-Mar-16	41d	07-Dec-15 A	06-Oct-16		-95d	-155d
ap	21d	12-Jan-16	04-Feb-16	0d	23-Dec-15 A	03-Feb-16 A	100%		1d
	24d	12-Jan-16	11-Feb-16	0d	06-Jan-16 A	18-Feb-16 A	100%		-6d
	24d	29-Jan-16	29-Feb-16	0d	19-Feb-16 A	24-Mar-16 A	100%		-21d
uildings	18d	19-Feb-16	10-Mar-16	18d	14-Sep-16	06-Oct-16	0%	-95d	-170d



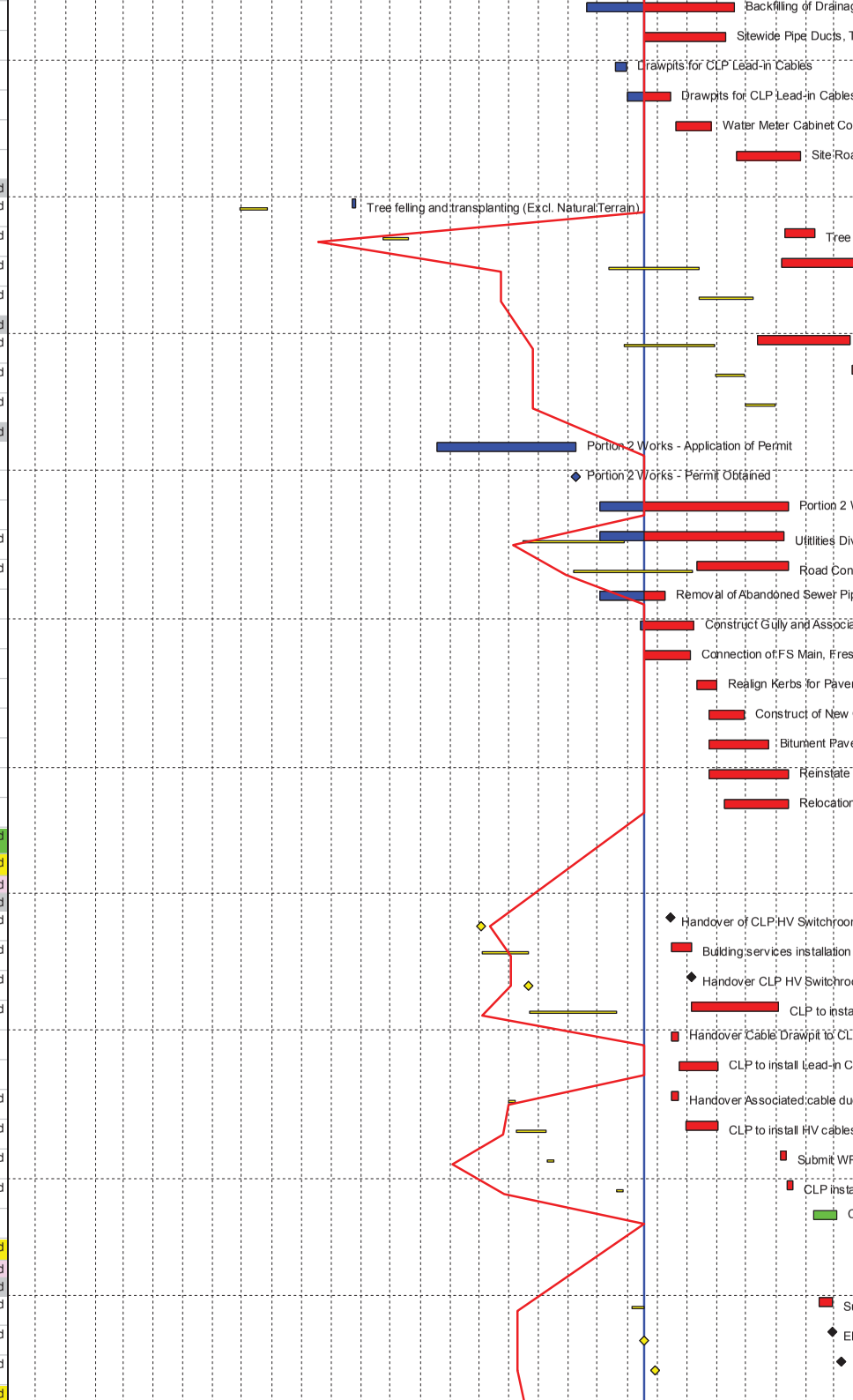
	15d	08-Mar-16	24-Mar-16	0d	21-Mar-16 A	05-Apr-16 A	100%		-6d
	0d	24-Mar-16	24-Mar-16	21d	05-Apr-16 A	07-Oct-16		-81d	-159d
Works (Zone #3.2.1 - AD Tanks 1 & 2)	0d		24-Mar-16	0d		05-Apr-16 A	100%		-6d
Works (Zone #3.2.2 - AD Tanks 3)	0d			0d		23-Jul-16 A	100%		
Works (Zone #3.2.2 - SBT)	0d			0d		30-Jul-16 A	100%		
Works (Zone #3.2.3 -Jet Mixing Pump Rooms)	0d			0d		12-Sep-16*	0%	-95d	
Works (Zone #3.2.4 - Centriguge Feed Pump Room)	0d			0d		07-Oct-16*	0%	-81d	
	96d	11-Jul-15	03-Nov-15	0d	05-Jun-15 A	08-Sep-16		-103d	-252d
	96d	11-Jul-15	03-Nov-15	0d	05-Jun-15 A	16-Mar-16 A			-109d
monia Stripper Socketed Steel-H Piles (3 Nos.)	15d	11-Jul-15	28-Jul-15	0d	05-Jun-15 A	08-Jun-15 A	100%		41d
bored Socketed Steel-H Piles (6 Nos.)	21d	07-Aug-15	31-Aug-15	0d	14-Aug-15 A	22-Sep-15 A	100%		-19d
	7d	01-Sep-15	08-Sep-15	0d	31-Aug-15 A	05-Sep-15 A	100%		2d
	12d	09-Sep-15	22-Sep-15	0d	25-Aug-15 A	29-Oct-15 A	100%		-29d
	6d	23-Sep-15	30-Sep-15	0d	14-Nov-15 A	16-Nov-15 A	100%		-38d
	21d	02-Oct-15	27-Oct-15	0d	07-Nov-15 A	12-Mar-16 A	100%		-112d
ap / Plinth	6d	28-Oct-15	03-Nov-15	0d	14-Mar-16 A	16-Mar-16 A	100%		-109d
	0d	03-Nov-15	03-Nov-15	0d	08-Sep-16	08-Sep-16		-103d	-252d
Works (Zone #3.3 - Ammonia Stripper)	0d		03-Nov-15	0d		08-Sep-16*	0%	-103d	-252d
	308d	10-Sep-15	23-Sep-16	54d	02-Sep-15 A	23-Dec-16		-33d	-76d
	308d	10-Sep-15	23-Sep-16	54d	02-Sep-15 A	23-Dec-16		-33d	-76d
Footing - Refer to Building #1)	15d	10-Sep-15	26-Sep-15	0d	02-Sep-15 A	12-Dec-15 A	100%		-63d
er to Building #1	21d	29-Sep-15	24-Oct-15	0d	07-Mar-16 A	30-Apr-16 A	100%		-152d
eel support for CAPCS duct (Refer to Building 1)	18d	26-Nov-15	16-Dec-15	30d	22-Oct-16	25-Nov-16	0%	-39d	-279d
	24d	26-Aug-16	23-Sep-16	24d	26-Nov-16	23-Dec-16	0%	-33d	-76d
	0d	16-Dec-15	16-Dec-15	0d	29-Nov-16	29-Nov-16		-33d	-282d
Works (Zone #3.4 - CAPCS Stack)	0d		16-Dec-15	0d		29-Nov-16	0%	-33d	-282d
#3.5)	118d	01-Sep-15	22-Jan-16	82d	07-Sep-15 A	24-Nov-16		262d	-249d
	60d	01-Sep-15	12-Nov-15	18d	07-Sep-15 A	26-Sep-16		-57d	-258d
ap at AD Tank Area)	12d	01-Sep-15	14-Sep-15	0d	07-Sep-15 A	15-Oct-15 A	100%		-25d
(pile cap at AD Tank Area)	18d	15-Sep-15	07-Oct-15	0d	12-Oct-15 A	24-Nov-15 A	100%		-40d
nnections	12d	08-Oct-15	22-Oct-15	12d	05-Sep-16*	19-Sep-16	0%	-57d	-270d
	18d	23-Oct-15	12-Nov-15	18d	05-Sep-16	26-Sep-16	0%	-57d	-258d
	6d	06-Nov-15	12-Nov-15	6d	20-Sep-16	26-Sep-16	0%	-57d	-258d
	19d	16-Oct-15	07-Nov-15	4d	26-Oct-15 A	26-Sep-16		-57d	-262d
ap at AD Tank Area)	6d	16-Oct-15	23-Oct-15	0d	26-Oct-15 A	04-Nov-15 A	100%		-10d
(pile cap at AD Tank Area)	9d	24-Oct-15	03-Nov-15	0d	07-Nov-15 A	22-Dec-15 A	100%		-42d
	4d	04-Nov-15	07-Nov-15	4d	22-Sep-16	26-Sep-16	0%	-57d	-262d
	81d	16-Oct-15	22-Jan-16	82d	24-Mar-16 A	24-Nov-16		262d	-249d
gas Holder / Biogas Plant	11d	16-Oct-15	29-Oct-15	5d	24-Mar-16 A	23-Aug-16	60%	339d	-242d
	6d	30-Oct-15	05-Nov-15	48d	27-Jun-16 A	15-Oct-16	25%	-82d	-279d
nage Work	6d	06-Nov-15	12-Nov-15	6d	17-Oct-16	22-Oct-16	0%	-82d	-279d
Plant Room	12d	13-Nov-15	26-Nov-15	20d	14-Oct-16	05-Nov-16	0%	-82d	-279d
	4d	18-Dec-15	22-Dec-15	4d	07-Nov-16	10-Nov-16	0%	-82d	-261d
	24d	23-Dec-15	22-Jan-16	30d	21-Oct-16	24-Nov-16	0%	-82d	-249d
	0d	22-Jan-16	22-Jan-16	46d	31-Aug-16	27-Oct-16		-63d	-225d
Works (Zone #3.5.1 - Biogas Cleaning & Storage Tank)	0d		22-Jan-16	0d		27-Oct-16	0%	-63d	-225d
Works (Zone #3.5.2 - Standby Flare & Carbon Filter)	0d			0d		31-Aug-16*	0%	-66d	
Works (Zone #3.5.3 - Biogas Booster & Biogas Dehumidifier	0d			0d		27-Oct-16	0%	-82d	
	106d	20-Nov-15	01-Apr-16	98d	29-Aug-16	23-Dec-16		-109d	-220d
	106d	20-Nov-15	01-Apr-16	98d	29-Aug-16	23-Dec-16		-109d	-220d
	12d	20-Nov-15	03-Dec-15	6d	29-Aug-16	03-Sep-16	0%	-97d	-222d
oting	9d	04-Dec-15	14-Dec-15	9d	05-Sep-16	14-Sep-16	0%	-97d	-222d
nd Stair	15d	15-Dec-15	04-Jan-16	15d	30-Sep-16	19-Oct-16	0%	-109d	-234d



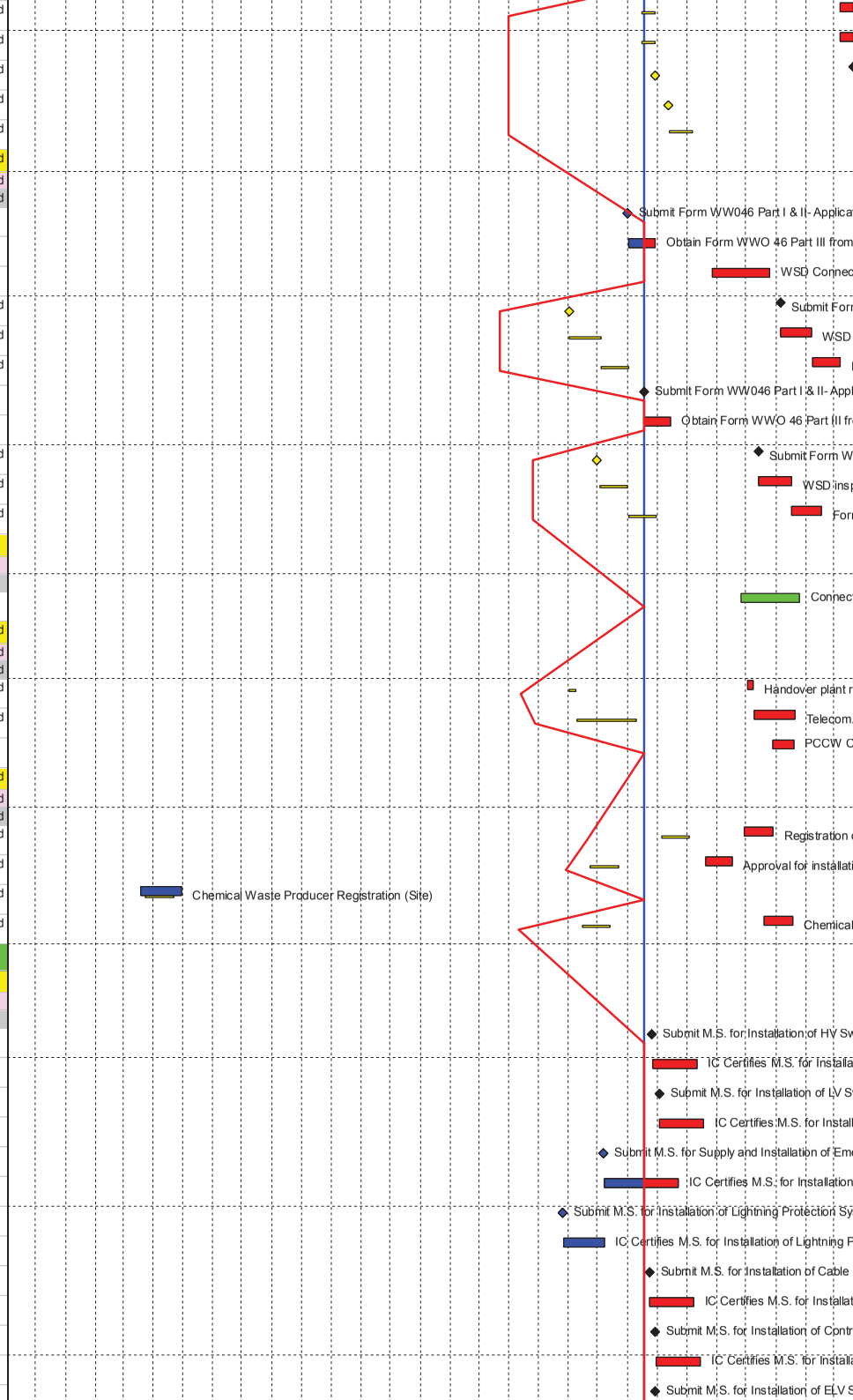
	26d	29-Feb-16	01-Apr-16	30d	19-Nov-16	23-Dec-16	0%	-109d	-220d
	0d	01-Apr-16	01-Apr-16	12d	09-Dec-16	23-Dec-16		-109d	-220d
Works (Zone #3.6.2 - Weighbridge)	0d		01-Apr-16	0d		09-Dec-16	0%	-97d	-208d
Works (Zone #3.6.1 - Weighbridge Control Room)	0d			0d		23-Dec-16	0%	-109d	
	451d	29-Jun-15	31-Dec-16	241d	27-Sep-15 A	13-Jun-17		103d	-129d
	101d	08-Mar-16	12-Jul-16	81d	24-Mar-16 A	23-Nov-16		263d	-112d
	43d	08-Mar-16	30-Apr-16	21d	24-Mar-16 A	10-Sep-16	70%	323d	-110d
	75d	08-Mar-16	10-Jun-16	55d	05-Apr-16 A	24-Oct-16	56.14%	-44d	-112d
	26d	11-Jun-16	12-Jul-16	26d	25-Oct-16	23-Nov-16	0%	-44d	-112d
	268d	02-Sep-15	29-Jul-16	133d	13-Nov-15 A	26-Jan-17		-19d	-149d
Summary)	48d	02-Jun-16	29-Jul-16	81d	10-Jun-16 A	23-Nov-16	0%	33d	-97d
(Summary)	146d	17-Sep-15	15-Mar-16	78d	13-Nov-15 A	19-Nov-16	12%	-106d	-203d
(Summary)	149d	02-Sep-15	03-Mar-16	78d	13-Nov-15 A	19-Nov-16	15%	-106d	-213d
ts, Trenches, Drawpits and Utilities (Summary)	142d	05-Dec-15	01-Jun-16	70d	10-Aug-16 A	10-Nov-16	0%	-92d	-134d
Summary)	47d	02-Jun-16	28-Jul-16	92d	07-Oct-16	26-Jan-17	0%	-95d	-150d
	0d			117d	27-Sep-15 A	07-Jan-17		23d	
Type1, 2 & 3 (Part 1)	0d			41d	18-Aug-16	06-Oct-16	0%	73d	
nage and Sewage (Part 1)	0d			12d	13-Nov-15 A	31-Aug-16	85%	-64d	
Construct Manholes for Drainage and Sewage (Part 1)	0d			25d	05-Dec-15 A	15-Sep-16	79.17%	-71d	
e and Sewage (Part 1)	0d			30d	05-Apr-16 A	22-Sep-16	60%	-88d	
age and Sewage (Part 1)	0d			37d	11-Apr-16 A	30-Sep-16	25%	-89d	
M-1 & Connect to Existing 500mm Trapezoidal Channel	0d			60d	17-Sep-16	28-Nov-16	0%	23d	
M-1, STM-2 & Pipeworks	0d			12d	29-Nov-16	12-Dec-16	0%	23d	
STM-1, STM-2 & Pipeworks	0d			20d	13-Dec-16	07-Jan-17	0%	23d	
ts, Trenches, Drawpits and Utilities (Part 1)	0d			47d	10-Aug-16 A	14-Oct-16	23.5%	-93d	
Part 1)	0d			35d	07-Oct-16	17-Nov-16	0%	-57d	
ss - Application of Excavation Permit	0d			0d	27-Sep-15 A	04-Nov-15 A	100%		
ss -Excavation Permit Obtained	0d			0d		05-Nov-15 A	100%		
ss - Temp. Traffic Management, Road Diversion and Civil Works	0d			0d	18-Mar-16 A	01-Apr-16 A	100%		
ss - Available for use	0d			0d		01-Apr-16 A	100%		
art 2)	0d			97d	20-Apr-16 A	12-Dec-16		247d	
Type1 (part 2)	0d			48d	27-Sep-16	23-Nov-16	0%	33d	
nage and Sewage (Part 2)	0d			25d	20-Apr-16 A	15-Sep-16	72%	319d	
Construct Manholes for Drainage and Sewage (Part 2)	0d			30d	25-Apr-16 A	22-Sep-16	49.5%	314d	
e and Sewage (Part 2)	0d			36d	18-Jul-16 A	29-Sep-16	38%	-78d	
nage and Sewage (Part 2)	0d			50d	18-Aug-16	18-Oct-16	0%	-78d	
ts, Trenches, Drawpits and Utilities (Part 2)	0d			24d	30-Sep-16	29-Oct-16	0%	-82d	
Part 2)	0d			47d	19-Oct-16	12-Dec-16	0%	-78d	
(Part 3)	0d			113d	18-Aug-16	03-Jan-17		-75d	
nage and Sewage (Part 3)	0d			45d	18-Aug-16*	12-Oct-16	0%	-91d	
Construct Manholes for Drainage and Sewage (Part 3)	0d			45d	25-Aug-16	19-Oct-16	0%	-91d	
e and Sewage (Part 3)	0d			45d	01-Sep-16	26-Oct-16	0%	-91d	
nage and Sewage (Part 3)	0d			30d	27-Sep-16	02-Nov-16	0%	-91d	
ts, Trenches, Drawpits and Utilities (Part 3)	0d			30d	05-Oct-16	09-Nov-16	0%	-91d	
Part 3)	0d			70d	11-Oct-16	03-Jan-17	0%	-75d	
(Part 4)	43d	16-Mar-16	10-May-16	133d	15-Apr-16 A	26-Jan-17		23d	-215d
	43d	16-Mar-16	10-May-16	43d	29-Oct-16	17-Dec-16	0%	-108d	-184d
#3.7 - Gate House for E&M Works	0d		10-May-16	0d		17-Dec-16	0%	-108d	-184d
Type 1 & 4 (Part 4)	0d			38d	10-Jun-16 A	24-Nov-16	60%	74d	
nage and Sewage (Part 4)	0d			34d	15-Apr-16 A	27-Sep-16	78%	-87d	
Construct Manholes for Drainage and Sewage (Part 4)	0d			35d	05-May-16 A	30-Sep-16	42.9%	87d	



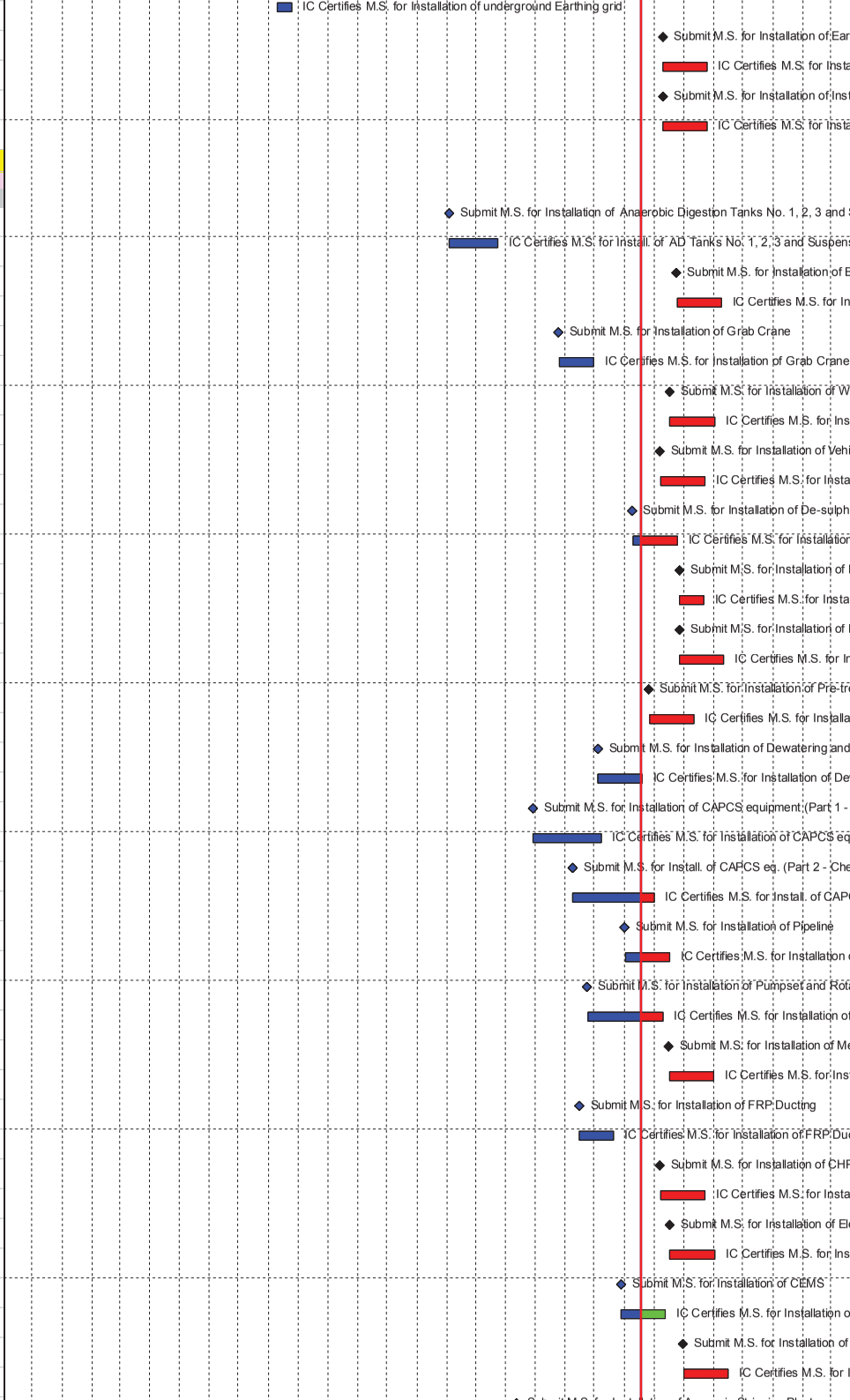
nage and Sewage (Part 4)	0d			78d	20-Jun-16 A	19-Nov-16	32%	-116d	
ts, Trenches, Drawpits and Utilities (Part 4)	0d			70d	18-Aug-16	10-Nov-16	0%	-116d	
Lead-in Cables	0d			0d	20-Jul-16 A	30-Jul-16 A	100%		
Lead-in Cables (Remaining at Part 4)	0d			24d	01-Aug-16 A	14-Sep-16	42.9%	-96d	
net Construction	0d			30d	20-Sep-16	26-Oct-16	0%	-68d	
Part 4)	0d			55d	21-Nov-16	26-Jan-17	0%	-95d	
)	433d	29-Jun-15	08-Dec-16	125d	23-Oct-15 A	13-Jun-17		-79d	-147d
ansplanting (Excl. Natural Terrain)	24d	29-Jun-15	27-Jul-15	0d	23-Oct-15 A	26-Oct-15 A	100%		-75d
ansplanting (Natural Terrain - if any)	24d	23-Nov-15	19-Dec-15	24d	10-Jan-17	09-Feb-17	0%	-28d	-335d
rks	77d	13-Jul-16	13-Oct-16	77d	07-Jan-17	11-Apr-17	0%	-79d	-147d
#4 Work & NTH Mitigation Work	48d	14-Oct-16	08-Dec-16	48d	12-Apr-17	13-Jun-17	0%	-79d	-147d
	129d	29-Jul-16	31-Dec-16	129d	13-Dec-16	25-May-17		-52d	-114d
	77d	29-Jul-16	29-Oct-16	77d	13-Dec-16	18-Mar-17	0%	-78d	-114d
cl. Compensatory Tree Planting)	26d	31-Oct-16	29-Nov-16	26d	20-Mar-17	22-Apr-17	0%	-52d	-114d
rks	26d	30-Nov-16	31-Dec-16	26d	24-Apr-17	25-May-17	0%	-52d	-114d
	145d	15-Apr-16	07-Oct-16	122d	18-Jan-16 A	13-Jan-17		-84d	-80d
Application of Permit	0d			0d	18-Jan-16 A	08-Jun-16 A	100%		
Permit Obtained	0d			0d		08-Jun-16 A	100%		
Temp. Traffic Management (in Stages) - Summary	0d			122d	04-Jul-16 A	13-Jan-17	24.22%	-84d	
- Summary	86d	15-Apr-16	28-Jul-16	118d	04-Jul-16 A	09-Jan-17	24.84%	-84d	-135d
n - Summary	102d	07-Jun-16	07-Oct-16	79d	11-Oct-16	13-Jan-17	0%	-84d	-80d
oned Sewer Pipes	0d			19d	04-Jul-16 A	08-Sep-16	67.24%	-80d	
nd Associated Pipes	0d			43d	15-Aug-16 A	08-Oct-16	10.42%	-84d	
Main, Fresh Water Main & Flushing Water Main by Authority or Others	0d			39d	18-Aug-16	04-Oct-16	0%	-80d	
Pavement	0d			18d	11-Oct-16	31-Oct-16	0%	-84d	
Concrete Footpath Pavement and Reinstatement of Verge	0d			32d	24-Oct-16	29-Nov-16	0%	-54d	
nt Reconstruction	0d			54d	24-Oct-16	24-Dec-16	0%	-70d	
ged Pipeline	0d			68d	24-Oct-16	13-Jan-17	0%	-84d	
Hydrant and Street Lamp by by Authority or Others	0d			54d	09-Nov-16	13-Jan-17	0%	-84d	
RKS	457d	23-Mar-15	06-Oct-16	208d	19-Mar-15 A	04-May-17		136d	-167d
- CLP	117d	03-Mar-16	27-Jul-16	138d	14-Sep-16	04-Mar-17		182d	-180d
	117d	03-Mar-16	27-Jul-16	138d	14-Sep-16	04-Mar-17		182d	-180d
	117d	03-Mar-16	27-Jul-16	138d	14-Sep-16	04-Mar-17		182d	-180d
HV Switchroom to BS	0d		03-Mar-16	0d		14-Sep-16	0%	-148d	-159d
nstallation in CLP HV Switchroom	38d	04-Mar-16	21-Apr-16	16d	15-Sep-16	05-Oct-16	0%	-148d	-137d
V Switchroom to CLP	0d		21-Apr-16	0d		05-Oct-16	0%	-148d	-137d
Switch Boards	90d	22-Apr-16	20-Jul-16	90d	06-Oct-16	03-Jan-17	0%	-180d	-167d
Drawpit to CLP (No.45-DH-001 to 007)	0d			6d	15-Sep-16	22-Sep-16	0%	-96d	
d-in Cables	0d			32d	23-Sep-16	01-Nov-16	0%	-96d	
ted cable duct to CLP (No.45-DH-001 to 007)	6d	31-Mar-16	07-Apr-16	6d	15-Sep-16	22-Sep-16	0%	-90d	-139d
cables	26d	08-Apr-16	09-May-16	26d	30-Sep-16	01-Nov-16	0%	-96d	-145d
LP and CLP inspection	6d	10-May-16	17-May-16	6d	05-Jan-17	11-Jan-17	0%	-148d	-197d
meter and energize power	6d	21-Jul-16	27-Jul-16	6d	12-Jan-17	18-Jan-17	0%	-148d	-144d
Measurement Units (PMU)	0d			22d	08-Feb-17	04-Mar-17	0%	182d	
	17d	05-Aug-16	29-Aug-16	17d	14-Feb-17	08-Mar-17		-96d	-130d
	17d	05-Aug-16	29-Aug-16	17d	14-Feb-17	08-Mar-17		-96d	-130d
	17d	05-Aug-16	29-Aug-16	17d	14-Feb-17	08-Mar-17		-96d	-130d
to EMSD	10d	05-Aug-16	18-Aug-16	10d	14-Feb-17	27-Feb-17	0%	-96d	-130d
	0d		18-Aug-16	0d		27-Feb-17	0%	-96d	-130d
e Permit) Obtained	0d		29-Aug-16	0d		08-Mar-17	0%	-96d	-130d
	47d	01-Aug-16	06-Oct-16	75d	10-Jan-17	04-May-17		-105d	-139d



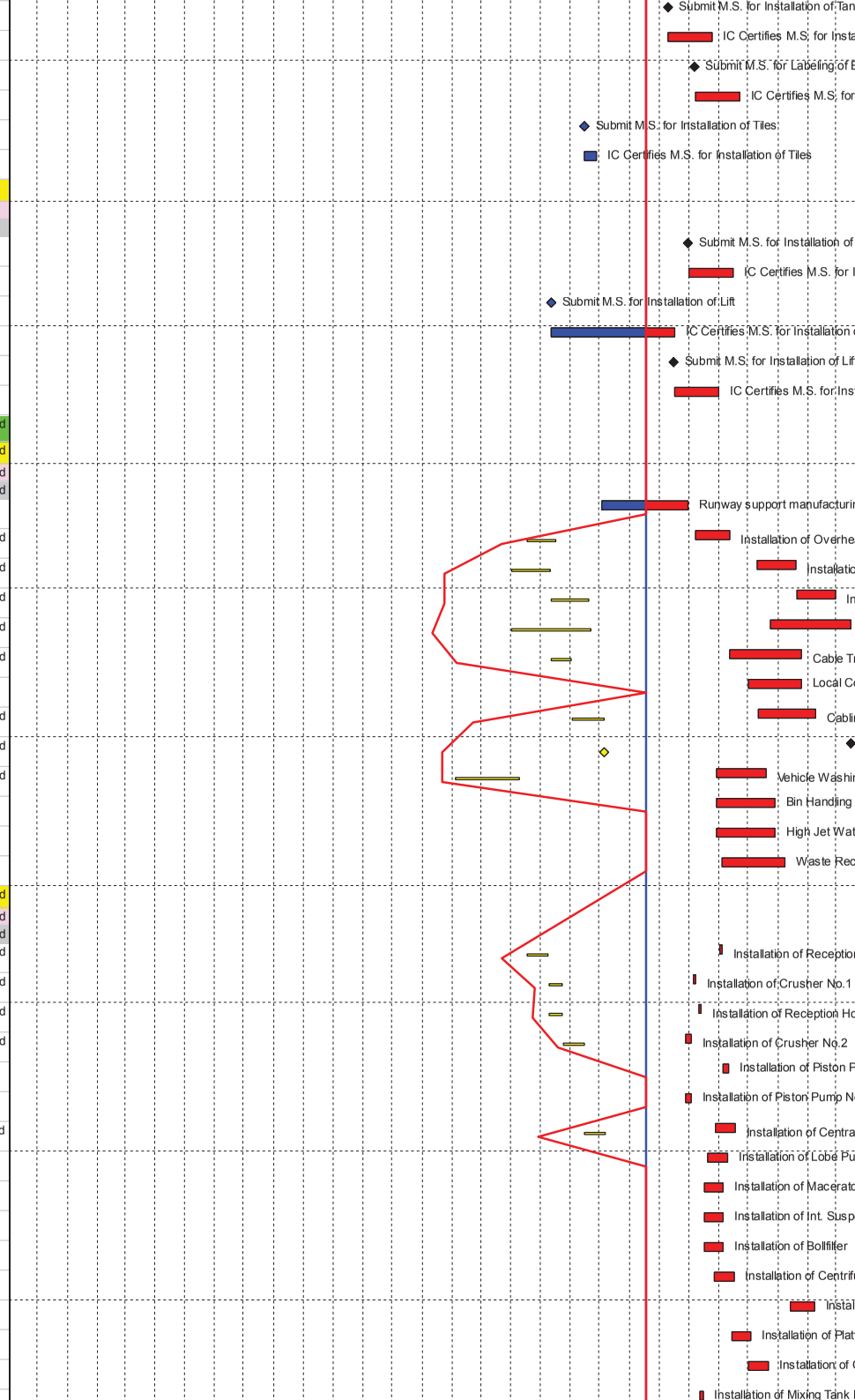
S314	10d	16-Aug-16	29-Aug-16	10d	08-Mar-17	21-Mar-17	0%	-105d	-139d
01 (with FS251)	10d	16-Aug-16	29-Aug-16	10d	08-Mar-17	21-Mar-17	0%	-105d	-139d
	0d		29-Aug-16	0d		21-Mar-17	0%	-105d	-139d
n	0d		12-Sep-16	0d		04-Apr-17	0%	-105d	-139d
ificate	17d	13-Sep-16	06-Oct-16	17d	06-Apr-17	04-May-17	0%	-105d	-139d
	75d	01-Jun-16	30-Aug-16	164d	01-Aug-16 A	07-Mar-17		-126d	-153d
	75d	01-Jun-16	30-Aug-16	164d	01-Aug-16 A	07-Mar-17		-126d	-153d
	75d	01-Jun-16	30-Aug-16	164d	01-Aug-16 A	07-Mar-17		-126d	-153d
046 Part I & II- Application for Installation (FS Water Supply)	0d			0d		01-Aug-16 A	100%		
O 46 Part III from WSD (FS Water Supply)	0d			12d	02-Aug-16 A	29-Aug-16	57.14%	-26d	
to Water Meter Cabinet	0d			60d	27-Oct-16	25-Dec-16	0%	-83d	
046 Part IV - Request for Inspection (FS Water Supply)	0d		01-Jun-16	0d		05-Jan-17	0%	-105d	-148d
nd reinspection (FS Water Supply)	21d	02-Jun-16	04-Jul-16	21d	05-Jan-17	06-Feb-17	0%	-105d	-148d
t V (FS Water Supply)	21d	05-Jul-16	02-Aug-16	21d	07-Feb-17	07-Mar-17	0%	-105d	-148d
046 Part I & II- Application for Installation (Fresh Water Supply)	0d			0d		18-Aug-16*	0%	-42d	
O 46 Part III from WSD (Fesh Water Supply)	0d			28d	18-Aug-16	14-Sep-16	0%	-42d	
046 Part IV - Request for Inspection (Fresh Water Supply)	0d		30-Jun-16	0d		13-Dec-16	0%	-100d	-115d
nd reinspection (Fresh Water Supply)	21d	04-Jul-16	01-Aug-16	21d	14-Dec-16	16-Jan-17	0%	-100d	-115d
t V (Fresh Water Supply)	21d	02-Aug-16	30-Aug-16	21d	17-Jan-17	16-Feb-17	0%	-100d	-115d
	0d			60d	26-Nov-16	24-Jan-17		14d	
	0d			60d	26-Nov-16	24-Jan-17		14d	
	0d			60d	26-Nov-16	24-Jan-17		14d	
D to Terminal Foulwater M/H	0d			60d	26-Nov-16	24-Jan-17	0%	14d	
	58d	02-Jun-16	10-Aug-16	40d	02-Dec-16	20-Jan-17		-90d	-134d
	58d	02-Jun-16	10-Aug-16	40d	02-Dec-16	20-Jan-17		-90d	-134d
	58d	02-Jun-16	10-Aug-16	40d	02-Dec-16	20-Jan-17		-90d	-134d
om and cable duct to Telecom Company	5d	02-Jun-16	08-Jun-16	5d	02-Dec-16	08-Dec-16	0%	-75d	-127d
y to install cable and Equipment	43d	10-Jun-16	10-Aug-16	28d	09-Dec-16	20-Jan-17	0%	-75d	-112d
n	0d			22d	29-Dec-16	19-Jan-17	0%	-108d	
	380d	23-Mar-15	03-Oct-16	62d	19-Mar-15 A	18-Jan-17		-29d	-73d
	380d	23-Mar-15	03-Oct-16	62d	19-Mar-15 A	18-Jan-17		-29d	-73d
	380d	23-Mar-15	03-Oct-16	62d	19-Mar-15 A	18-Jan-17		-29d	-73d
essure Vessels (Compressed Air / ASP)	20d	05-Sep-16	03-Oct-16	20d	29-Nov-16	28-Dec-16	0%	-15d	-59d
lation of furnaces, ovens or chimneys	20d	24-Jun-16	22-Jul-16	20d	20-Oct-16	16-Nov-16	0%	-73d	-81d
Producer Registration (Site)	20d	23-Mar-15	22-Apr-15	0d	19-Mar-15 A	29-Apr-15 A	100%		-5d
Producer Registration (Plant)	20d	16-Jun-16	14-Jul-16	20d	19-Dec-16	18-Jan-17	0%	-87d	-129d
F E & M INSTALLATION WORKS (INCL. RE-SUBMISSIONS)	0d			97d	08-Aug-15 A	22-Nov-16		-42d	
	0d			69d	08-Aug-15 A	25-Oct-16		-24d	
	0d			69d	08-Aug-15 A	25-Oct-16		-24d	
	0d			69d	08-Aug-15 A	25-Oct-16		-24d	
stallation of HV Swtichboard, HV/LV Transformer and Earthing Transformer	0d			0d		26-Aug-16*	0%	-110d	
or Installation of HV Swtichboard, HV/LV Transformer and Earthing Transformer	0d			46d	27-Aug-16	11-Oct-16	0%	-110d	
stallation of LV Switchboard and MCC	0d			0d		02-Sep-16*	0%	-116d	
or Installation of LV Switchboard and MCC	0d			46d	03-Sep-16	18-Oct-16	0%	-116d	
upply and Installation of Emergency Genset	0d			0d		07-Jul-16 A	100%		
or Installation of Emergency Genset	0d			36d	08-Jul-16 A	22-Sep-16	21.74%	-48d	
stallation of Lightning Protection System	0d			0d		26-May-16 A	100%		
or Installation of Lightning Protection System	0d			0d	27-May-16 A	08-Jul-16 A	100%		
stallation of Cable	0d			0d		23-Aug-16*	0%	-127d	
or Installation of Cable	0d			46d	24-Aug-16	08-Oct-16	0%	-127d	
stallation of Control system (SCADA Panel/LCP)	0d			0d		29-Aug-16*	0%	-113d	
or Installation of Control system (SCADA Panel/LCP)	0d			46d	30-Aug-16	14-Oct-16	0%	-113d	
stallation of ELV System	0d			0d		29-Aug-16*	0%	-16d	



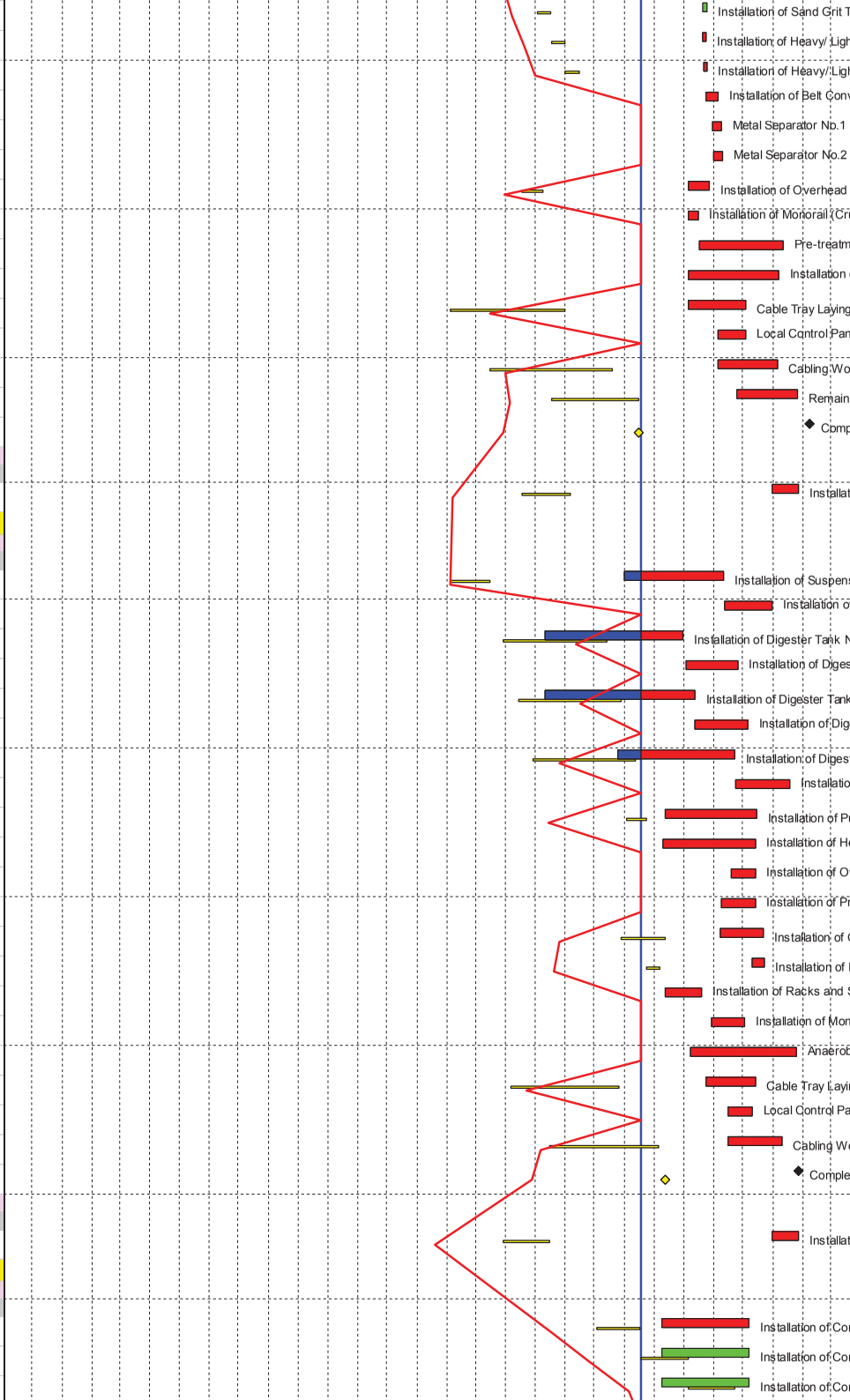
or Installation of underground Earthing grid	0d			0d	10-Aug-15 A	24-Aug-15 A	100%	
stallation of Earthing System	0d			0d		09-Sep-16*	0%	-24d
or Installation of Earthing System	0d			46d	10-Sep-16	25-Oct-16	0%	-24d
stallation of Instrument	0d			0d		09-Sep-16*	0%	-120d
or Installation of Instrument	0d			46d	10-Sep-16	25-Oct-16	0%	-120d
	0d			97d	02-Feb-16 A	22-Nov-16		-42d
	0d			97d	02-Feb-16 A	22-Nov-16		-42d
	0d			97d	02-Feb-16 A	22-Nov-16		-42d
stallation of Anaerobic Digestion Tanks No. 1, 2, 3 and Suspension Buffer Tank	0d			0d		02-Feb-16 A	100%	
or Install. of AD Tanks No. 1, 2, 3 and Suspension Buffer Tank	0d			0d	03-Feb-16 A	23-Mar-16 A	100%	
stallation of Biogas Storage Tank	0d			0d		23-Sep-16*	0%	-110d
or Installation of Biogas Storage Tank	0d			46d	24-Sep-16	08-Nov-16	0%	-110d
stallation of Grab Crane	0d			0d		25-May-16 A	100%	
or Installation of Grab Crane	0d			0d	26-May-16 A	30-Jun-16 A	100%	
stallation of Weighbridge	0d			0d		16-Sep-16*	0%	-75d
or Installation of Weighbridge	0d			46d	17-Sep-16	01-Nov-16	0%	-75d
stallation of Vehicle Washing System	0d			0d		06-Sep-16*	0%	-119d
or Installation of Vehicle Washing System	0d			46d	07-Sep-16	22-Oct-16	0%	-119d
stallation of De-sulphurisation System (exclude Biogas Storage Tank)	0d			0d		09-Aug-16 A	100%	
or Installation of De-sulphurisation System (exclude Biogas Storage Tank)	0d			38d	10-Aug-16 A	24-Sep-16	17.39%	-72d
stallation of Pipe Racks and Supports	0d			0d		26-Sep-16*	0%	-114d
or Installation of Pipe Racks and Supports	0d			25d	27-Sep-16	21-Oct-16	0%	-114d
stallation of Pipe Bridge	0d			0d		26-Sep-16*	0%	-105d
or Installation of Pipe Bridge	0d			46d	27-Sep-16	11-Nov-16	0%	-105d
stallation of Pre-treatment System	0d			0d		26-Aug-16*	0%	-115d
or Installation of Pre-treatment System	0d			46d	27-Aug-16	11-Oct-16	0%	-115d
stallation of Dewatering and Composting System	0d			0d		04-Jul-16 A	100%	
or Installation of Dewatering and Composting System	0d			2d	05-Jul-16 A	19-Aug-16	95.65%	-14d
stallation of CAPCS equipment (Part 1 - Wet Scrubbers and Ventri Scrubbers	0d			0d		28-Apr-16 A	100%	
or Installation of CAPCS equipment (Part 1 - Wet Scrubbers and Ventri Scrubbers	0d			0d	29-Apr-16 A	08-Jul-16 A	100%	
stall. of CAPCS eq. (Part 2 - Chemical scrubbers, activated carbon filters & air	0d			0d		08-Jun-16 A	100%	
or Install. of CAPCS eq. (Part 2 - Chemical scrubbers, activated carbon filters &	0d			14d	09-Jun-16 A	31-Aug-16	69.57%	-62d
stallation of Pipeline	0d			0d		01-Aug-16 A	100%	
or Installation of Pipeline	0d			30d	02-Aug-16 A	16-Sep-16	34.78%	-92d
stallation of Pumpset and Rotating Equipment	0d			0d		24-Jun-16 A	100%	
or Installation of Pumpset and Rotating Equipment	0d			23d	25-Jun-16 A	09-Sep-16	50%	-112d
stallation of Mechanical Support and Structure	0d			0d		15-Sep-16*	0%	-108d
or Installation of Mechanical Support and Structure	0d			46d	16-Sep-16	31-Oct-16	0%	-108d
stallation of FRP Ducting	0d			0d		15-Jun-16 A	100%	
or Installation of FRP Ducting	0d			0d	16-Jun-16 A	20-Jul-16 A	100%	
stallation of CHP, Heat Recovery system	0d			0d		06-Sep-16*	0%	-84d
or Installation of CHP, Heat Recovery system	0d			46d	07-Sep-16	22-Oct-16	0%	-84d
stallation of Electric Heater	0d			0d		16-Sep-16*	0%	-75d
or Installation of Electric Heater	0d			46d	17-Sep-16	01-Nov-16	0%	-75d
stallation of CEMS	0d			0d		28-Jul-16 A	100%	
or Installation of CEMS	0d			26d	29-Jul-16 A	12-Sep-16	43.48%	29d
stallation of CHP & ASP Stack	0d			0d		30-Sep-16*	0%	-99d
or Installation of CHP & ASP Stack	0d			46d	01-Oct-16	15-Nov-16	0%	-99d



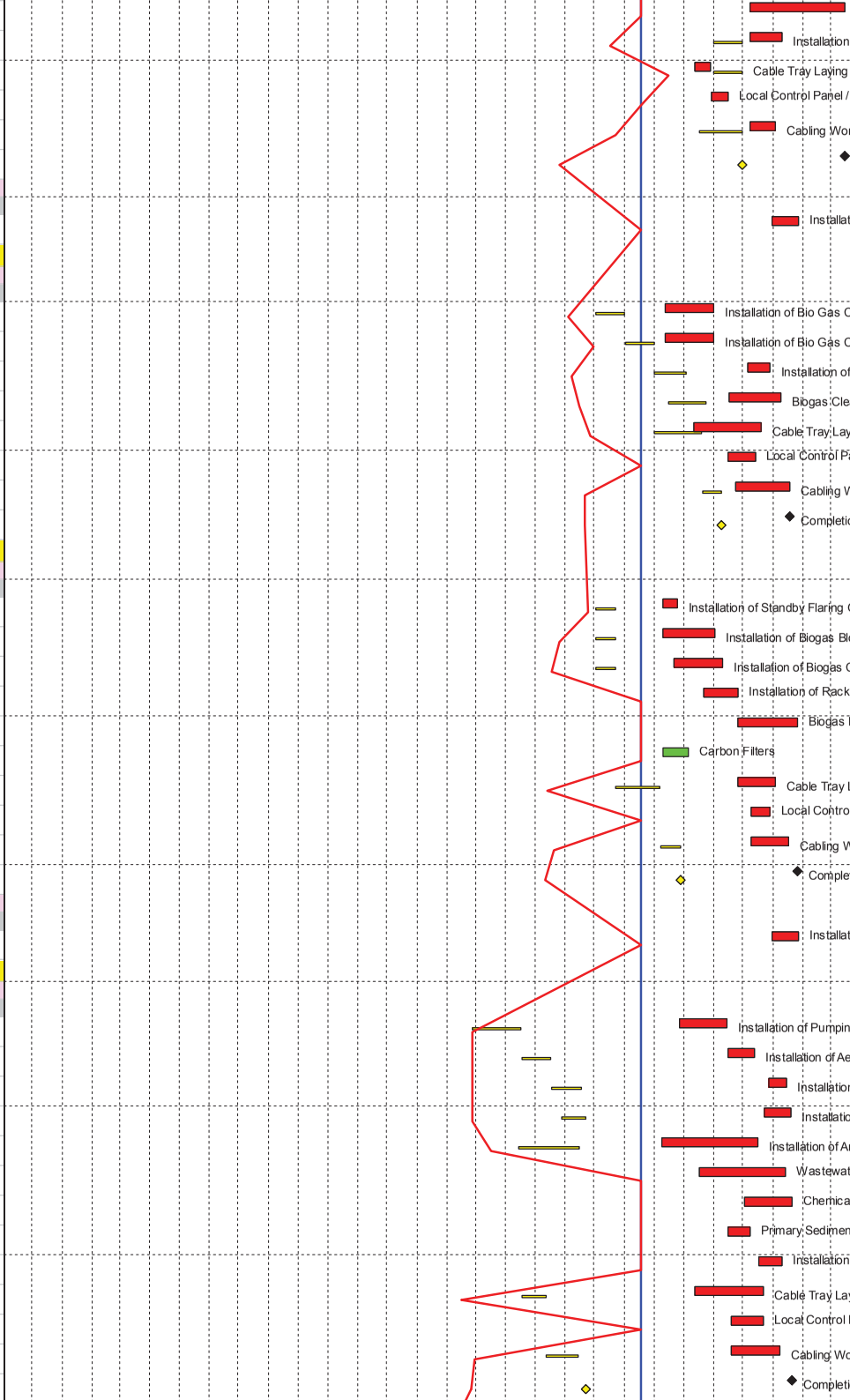
stallation of Tank	0d			0d		09-Sep-16*	0%	-104d	
or Installation of Tank	0d			46d	10-Sep-16	25-Oct-16	0%	-104d	
beling of Equipment, Valve and Instrument	0d			0d		07-Oct-16*	0%	-123d	
or Labeling of Equipment, Valve and Instrument	0d			46d	08-Oct-16	22-Nov-16	0%	-123d	
stallation of Tiles	0d			0d		15-Jun-16 A	100%		
or Installation of Tiles	0d			0d	16-Jun-16 A	28-Jun-16 A	100%		
	0d			90d	12-May-16 A	15-Nov-16		-116d	
	0d			90d	12-May-16 A	15-Nov-16		-116d	
	0d			90d	12-May-16 A	15-Nov-16		-116d	
stallation of MVAC System	0d			0d		30-Sep-16*	0%	-116d	
or Installation of MVAC System	0d			46d	01-Oct-16	15-Nov-16	0%	-116d	
stallation of Lift	0d			0d		12-May-16 A	100%		
or Installation of Lift	0d			30d	13-May-16 A	16-Sep-16	34.78%	-74d	
stallation of Lifting Platform	0d			0d		15-Sep-16*	0%	-104d	
or Installation of Lifting Platform	0d			46d	16-Sep-16	31-Oct-16	0%	-104d	
	285d	15-Dec-15	30-Nov-16	214d	31-Aug-15 A	11-May-17		130d	-127d
ding System	120d	04-Feb-16	05-Jul-16	173d	04-Jul-16 A	17-Mar-17		-98d	-210d
	120d	04-Feb-16	05-Jul-16	173d	04-Jul-16 A	17-Mar-17		-98d	-210d
	120d	04-Feb-16	05-Jul-16	173d	04-Jul-16 A	17-Mar-17		-98d	-210d
nanufacturing and delivery	0d			37d	04-Jul-16 A	30-Sep-16	55%	-52d	
rhead Grabbing System (with Temp. Opening on slab)	24d	18-Apr-16	17-May-16	30d	08-Oct-16	12-Nov-16	0%	-52d	-149d
ghbridge System 1	32d	02-Apr-16	11-May-16	32d	10-Dec-16	19-Jan-17	0%	-84d	-208d
ghbridge System 2	32d	12-May-16	20-Jun-16	32d	20-Jan-17	01-Mar-17	0%	-84d	-208d
puter System	66d	02-Apr-16	22-Jun-16	66d	24-Dec-16	17-Mar-17	0%	-98d	-220d
Works	18d	12-May-16	02-Jun-16	61d	12-Nov-16	25-Jan-17	0%	-66d	-195d
el / Switch	0d			45d	01-Dec-16	25-Jan-17	0%	-66d	
	26d	03-Jun-16	05-Jul-16	45d	12-Dec-16	08-Feb-17	0%	-66d	-178d
M Installation of Waste Receiving, Storage and Feeding System	0d		05-Jul-16	0d		17-Mar-17	0%	-98d	-210d
System	50d	04-Feb-16	09-Apr-16	44d	29-Oct-16	19-Dec-16	0%	-94d	-210d
hine	0d			50d	29-Oct-16	28-Dec-16	0%	-94d	
pray Gun System	0d			50d	29-Oct-16	28-Dec-16	0%	-94d	
System Pipework (with Supports)	0d			53d	04-Nov-16	07-Jan-17	0%	-99d	
	155d	04-Feb-16	15-Aug-16	106d	28-Sep-16	07-Feb-17		204d	-142d
	155d	04-Feb-16	15-Aug-16	106d	28-Sep-16	07-Feb-17		204d	-142d
	155d	04-Feb-16	15-Aug-16	106d	28-Sep-16	07-Feb-17		204d	-142d
eption Hopper 1 and Screw Conveyors	18d	18-Apr-16	09-May-16	3d	02-Nov-16	04-Nov-16	0%	-32d	-148d
sher No.1	12d	10-May-16	24-May-16	3d	06-Oct-16	08-Oct-16	0%	-16d	-114d
eption Hopper 2 and Screw Conveyors	12d	10-May-16	24-May-16	3d	11-Oct-16	13-Oct-16	0%	-16d	-117d
sher No.2	18d	25-May-16	15-Jun-16	4d	28-Sep-16	03-Oct-16	0%	-14d	-91d
on Pump No.1	0d			6d	05-Nov-16	11-Nov-16	0%	-32d	
on Pump No.2	0d			4d	28-Sep-16	03-Oct-16	0%	-14d	
tral Sump Pump	18d	16-Jun-16	07-Jul-16	18d	28-Oct-16	17-Nov-16	0%	-37d	-111d
e Pump	0d			18d	21-Oct-16	10-Nov-16	0%	-31d	
erators	0d			18d	17-Oct-16*	05-Nov-16	0%	-27d	
Suspension Buffer Tank Jet Mixer	0d			18d	17-Oct-16*	05-Nov-16	0%	-27d	
lter	0d			18d	17-Oct-16*	05-Nov-16	0%	-27d	
trifuge Pumps	0d			18d	27-Oct-16	16-Nov-16	0%	-36d	
cal Mixer	0d			18d	14-Jan-17*	07-Feb-17	0%	-101d	
orm (Pre-treatment)	0d			18d	14-Nov-16	03-Dec-16	0%	-51d	
trol Panels (Pre-treatment)	0d			18d	01-Dec-16	21-Dec-16	0%	-66d	
ng Tank No.1	0d			4d	12-Oct-16*	15-Oct-16	0%	-94d	



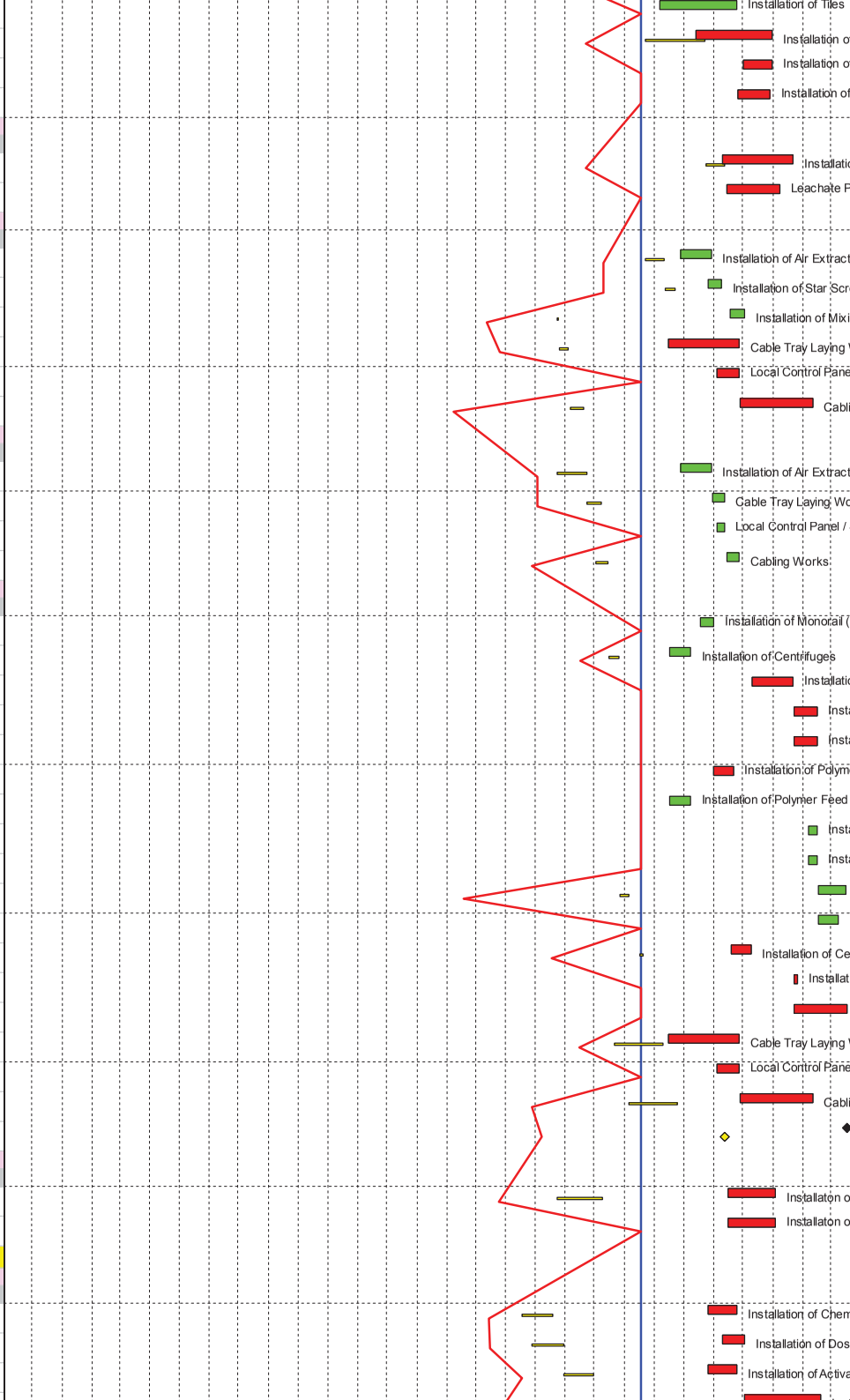
d Grit Trap No 2	12d	03-May-16	17-May-16	5d	20-Oct-16	25-Oct-16	0%	288d	-133d
vy/ Light Fraction Screw No 1	12d	18-May-16	31-May-16	3d	21-Oct-16	24-Oct-16	0%	-51d	-120d
vy/ Light Fraction Screw No 2	12d	01-Jun-16	15-Jun-16	3d	22-Oct-16	25-Oct-16	0%	-41d	-109d
Conveyor	0d			12d	24-Oct-16	05-Nov-16	0%	-51d	
o.1	0d			8d	31-Oct-16	08-Nov-16	0%	-51d	
o.2	0d			9d	01-Nov-16	10-Nov-16	0%	-51d	
rhead Travelling Crane	18d	18-Apr-16	09-May-16	18d	06-Oct-16	27-Oct-16	0%	-38d	-141d
orail (Crusher Area)	0d			8d	06-Oct-16*	15-Oct-16	0%	-9d	
tem Pipework (with Supports and Racks)	0d			72d	17-Oct-16*	11-Jan-17	0%	-81d	
Rail Guide	0d			76d	06-Oct-16*	06-Jan-17	0%	-77d	
Work	92d	04-Feb-16	31-May-16	50d	06-Oct-16	03-Dec-16	0%	-95d	-155d
el / Switch	0d			25d	05-Nov-16	03-Dec-16	0%	-95d	
	100d	16-Mar-16	19-Jul-16	50d	05-Nov-16	05-Jan-17	0%	-95d	-140d
g and Building Services Works on 1/F	75d	18-May-16	15-Aug-16	51d	25-Nov-16	26-Jan-17	0%	-95d	-135d
M Installation of Pre-Treatment System	0d		15-Aug-16	0d		07-Feb-17	0%	-101d	-142d
	41d	18-Apr-16	06-Jun-16	23d	31-Dec-16	27-Jan-17		-143d	-194d
	41d	18-Apr-16	06-Jun-16	23d	31-Dec-16	27-Jan-17		-143d	-194d
els at Pre-treatment MCC Room	41d	18-Apr-16	06-Jun-16	23d	31-Dec-16	27-Jan-17	0%	-143d	-194d
stem	179d	04-Feb-16	12-Sep-16	134d	11-May-16 A	27-Jan-17		-99d	-112d
	179d	04-Feb-16	12-Sep-16	134d	11-May-16 A	27-Jan-17		-99d	-112d
	179d	04-Feb-16	12-Sep-16	134d	11-May-16 A	27-Jan-17		-99d	-112d
pension buffer tank & Testing	32d	04-Feb-16	15-Mar-16	71d	01-Aug-16 A	11-Nov-16	3.53%	-95d	-196d
pension buffer tank Insulation & Cladding	0d			40d	12-Nov-16*	30-Dec-16	0%	-95d	
ster Tank No.1 & Testing	87d	29-Mar-16	13-Jul-16	37d	11-May-16 A	30-Sep-16	57.49%	-91d	-67d
ster Tank No.1 Insulation & Cladding	0d			46d	03-Oct-16*	25-Nov-16	0%	-90d	
ster Tank No.2 & Testing	87d	14-Apr-16	28-Jul-16	45d	11-May-16 A	12-Oct-16	57.49%	-92d	-62d
ster Tank No.2 Insulation & Cladding	0d			46d	13-Oct-16*	05-Dec-16	0%	-92d	
ster Tank No.3 & Testing	87d	29-Apr-16	12-Aug-16	80d	25-Jul-16 A	22-Nov-16	17.06%	-106d	-84d
ster Tank No.3 Insulation & Cladding	0d			46d	23-Nov-16*	18-Jan-17	0%	-104d	
ping and Jet Mixing System	18d	03-Aug-16	23-Aug-16	79d	12-Sep-16	15-Dec-16	0%	-95d	-95d
Exchangers	0d			79d	10-Sep-16	14-Dec-16	0%	-88d	
rflow Tanks	0d			22d	19-Nov-16	14-Dec-16	0%	-81d	
sure Relief Valves	0d			30d	09-Nov-16	13-Dec-16	0%	-76d	
ur Extraction Ductworks	39d	29-Jul-16	12-Sep-16	39d	08-Nov-16	22-Dec-16	0%	-106d	-84d
rmediate Digestate Tank	12d	24-Aug-16	06-Sep-16	12d	10-Dec-16	23-Dec-16	0%	-81d	-90d
ks and Supports	0d			30d	12-Sep-16	19-Oct-16	0%	-95d	
orail (Suspension Buffer Pump Room)	0d			30d	29-Oct-16	02-Dec-16	0%	-54d	
on Treatment System Pipework	0d			90d	08-Oct-16	25-Jan-17	0%	-104d	
Work	92d	06-Apr-16	26-Jul-16	45d	24-Oct-16	14-Dec-16	0%	-84d	-118d
el / Switch	0d			22d	16-Nov-16	10-Dec-16	0%	-84d	
	95d	16-May-16	05-Sep-16	45d	16-Nov-16	10-Jan-17	0%	-84d	-103d
M Installation of Anaerobic Digestion Treatment System	0d		12-Sep-16	0d		27-Jan-17	0%	-99d	-112d
	39d	29-Mar-16	16-May-16	23d	31-Dec-16	27-Jan-17		-111d	-212d
	39d	29-Mar-16	16-May-16	23d	31-Dec-16	27-Jan-17		-111d	-212d
els at AD MCC Room	39d	29-Mar-16	16-May-16	23d	31-Dec-16	27-Jan-17	0%	-111d	-212d
ion System	126d	04-Jul-16	30-Nov-16	153d	08-Sep-16	15-Mar-17		-62d	-84d
	126d	04-Jul-16	30-Nov-16	153d	08-Sep-16	15-Mar-17		-62d	-84d
	126d	04-Jul-16	30-Nov-16	153d	08-Sep-16	15-Mar-17		-62d	-84d
bine Heat Power System no 1 (Summary)	39d	04-Jul-16	17-Aug-16	75d	08-Sep-16	07-Dec-16	0%	-83d	-93d
bine Heat Power System no 2 (Summary)	40d	18-Aug-16	05-Oct-16	75d	08-Sep-16	07-Dec-16	0%	10d	-53d
bine Heat Power System no 3 (Summary)	40d	06-Oct-16	22-Nov-16	75d	08-Sep-16	07-Dec-16	0%	10d	-13d



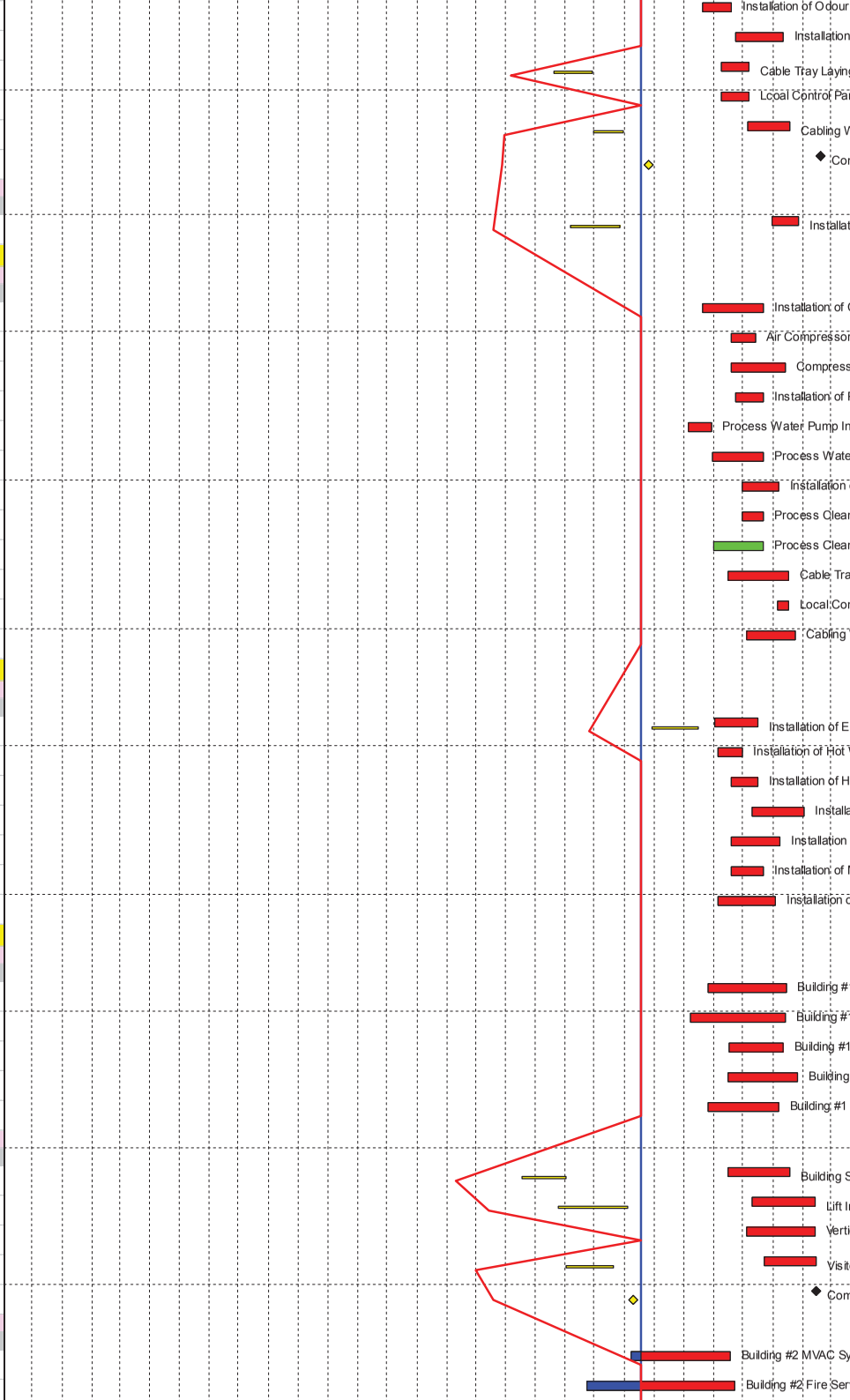
d Power Generation System Pipework	0d			78d	08-Dec-16	15-Mar-17	0%	-62d	
tinuous Emissions Monitoring System (CEMS)	26d	01-Nov-16	30-Nov-16	26d	08-Dec-16	10-Jan-17	0%	-31d	-32d
Works	26d	01-Nov-16	30-Nov-16	14d	13-Oct-16	28-Oct-16	0%	-12d	28d
el / Switch	0d			15d	29-Oct-16	15-Nov-16	0%	-12d	
	39d	17-Oct-16	30-Nov-16	20d	08-Dec-16	03-Jan-17	0%	-31d	-26d
M Installation of Heat Recovery and Power Generation System	0d		30-Nov-16	0d		15-Mar-17	0%	-62d	-84d
	0d			23d	31-Dec-16	27-Jan-17		-147d	
	0d			23d	31-Dec-16	27-Jan-17		-147d	
els at Heat Recovery & CHP MCC Rooms	0d			23d	31-Dec-16	27-Jan-17	0%	-147d	
em	108d	02-Jul-16	08-Nov-16	105d	12-Sep-16	18-Jan-17		-16d	-58d
	108d	02-Jul-16	08-Nov-16	105d	12-Sep-16	18-Jan-17		-16d	-58d
	108d	02-Jul-16	08-Nov-16	105d	12-Sep-16	18-Jan-17		-16d	-58d
Gas Cleaning System no.1 (Desulphurisation)	26d	02-Jul-16	01-Aug-16	40d	12-Sep-16*	31-Oct-16	0%	-34d	-75d
Gas Cleaning System no.2 (Desulphurisation)	26d	02-Aug-16	31-Aug-16	40d	12-Sep-16*	31-Oct-16	0%	-26d	-49d
Gas Storage Tank	26d	01-Sep-16	03-Oct-16	18d	06-Dec-16	28-Dec-16	0%	-96d	-71d
nd Storage System Pipework	31d	15-Sep-16	24-Oct-16	43d	17-Nov-16	09-Jan-17	0%	-88d	-63d
Works	39d	01-Sep-16	19-Oct-16	60d	11-Oct-16	19-Dec-16	0%	-9d	-52d
el / Switch	0d			25d	16-Nov-16	14-Dec-16	0%	-9d	
	17d	20-Oct-16	08-Nov-16	45d	24-Nov-16	18-Jan-17	0%	-16d	-58d
M Installation of Biogas Cleaning and Storage System	0d		08-Nov-16	0d		18-Jan-17	0%	-16d	-58d
	74d	02-Jul-16	27-Sep-16	114d	10-Sep-16	27-Jan-17		-43d	-100d
	74d	02-Jul-16	27-Sep-16	113d	10-Sep-16	26-Jan-17		-42d	-99d
	74d	02-Jul-16	27-Sep-16	113d	10-Sep-16	26-Jan-17		-42d	-99d
dby Flaring Gas Unit	18d	02-Jul-16	22-Jul-16	12d	10-Sep-16	24-Sep-16	0%	-74d	-54d
as Blowers	18d	02-Jul-16	22-Jul-16	42d	10-Sep-16	01-Nov-16	0%	-74d	-84d
as Cooling and Condensate Removal System	18d	02-Jul-16	22-Jul-16	42d	21-Sep-16	10-Nov-16	0%	-82d	-92d
ks and Supports (Biogas Area)	0d			30d	22-Oct-16	25-Nov-16	0%	-81d	
n System Pipework	0d			50d	26-Nov-16	26-Jan-17	0%	-42d	
	0d			20d	10-Sep-16	05-Oct-16	0%	51d	
Works	39d	23-Jul-16	06-Sep-16	30d	26-Nov-16	03-Jan-17	0%	-33d	-96d
el / Switch	0d			15d	09-Dec-16	28-Dec-16	0%	-33d	
	17d	07-Sep-16	27-Sep-16	30d	09-Dec-16	16-Jan-17	0%	-33d	-90d
M Installation of Biogas Disgtribution System	0d		27-Sep-16	0d		26-Jan-17	0%	-42d	-99d
	0d			23d	31-Dec-16	27-Jan-17		-147d	
	0d			23d	31-Dec-16	27-Jan-17		-147d	
els at Biogas MCC Rooms	0d			23d	31-Dec-16	27-Jan-17	0%	-147d	
	110d	04-Feb-16	22-Jun-16	109d	09-Sep-16	20-Jan-17		-100d	-175d
	94d	26-Feb-16	22-Jun-16	109d	09-Sep-16	20-Jan-17		-100d	-175d
	94d	26-Feb-16	22-Jun-16	109d	09-Sep-16	20-Jan-17		-100d	-175d
ping System and associated pipework	40d	26-Feb-16	16-Apr-16	40d	27-Sep-16	14-Nov-16	0%	-91d	-174d
tion System	24d	18-Apr-16	17-May-16	24d	15-Nov-16	12-Dec-16	0%	-88d	-174d
ur Containment System (GRP Cover for WWTP)	26d	18-May-16	17-Jun-16	15d	28-Dec-16	14-Jan-17	0%	-99d	-174d
ur Extraction Ductwork (for WWTP)	21d	28-May-16	22-Jun-16	21d	23-Dec-16	19-Jan-17	0%	-99d	-174d
nonia Stripping Plant	51d	14-Apr-16	15-Jun-16	82d	09-Sep-16*	16-Dec-16	0%	-103d	-154d
ment System Pipework	0d			74d	17-Oct-16	13-Jan-17	0%	-100d	
& Dosing System	0d			40d	02-Dec-16	20-Jan-17	0%	-100d	
ation Tank (Conical Tank)	0d			20d	16-Nov-16	08-Dec-16	0%	-66d	
Stack	0d			18d	17-Dec-16	10-Jan-17	0%	-91d	
Works	21d	18-Apr-16	12-May-16	60d	13-Oct-16	21-Dec-16	0%	-89d	-185d
el / Switch	0d			28d	19-Nov-16	21-Dec-16	0%	-89d	
	26d	13-May-16	14-Jun-16	40d	19-Nov-16	07-Jan-17	0%	-89d	-171d
M Installation of Wastewater Treatment System	0d		22-Jun-16	0d		20-Jan-17	0%	-100d	-175d



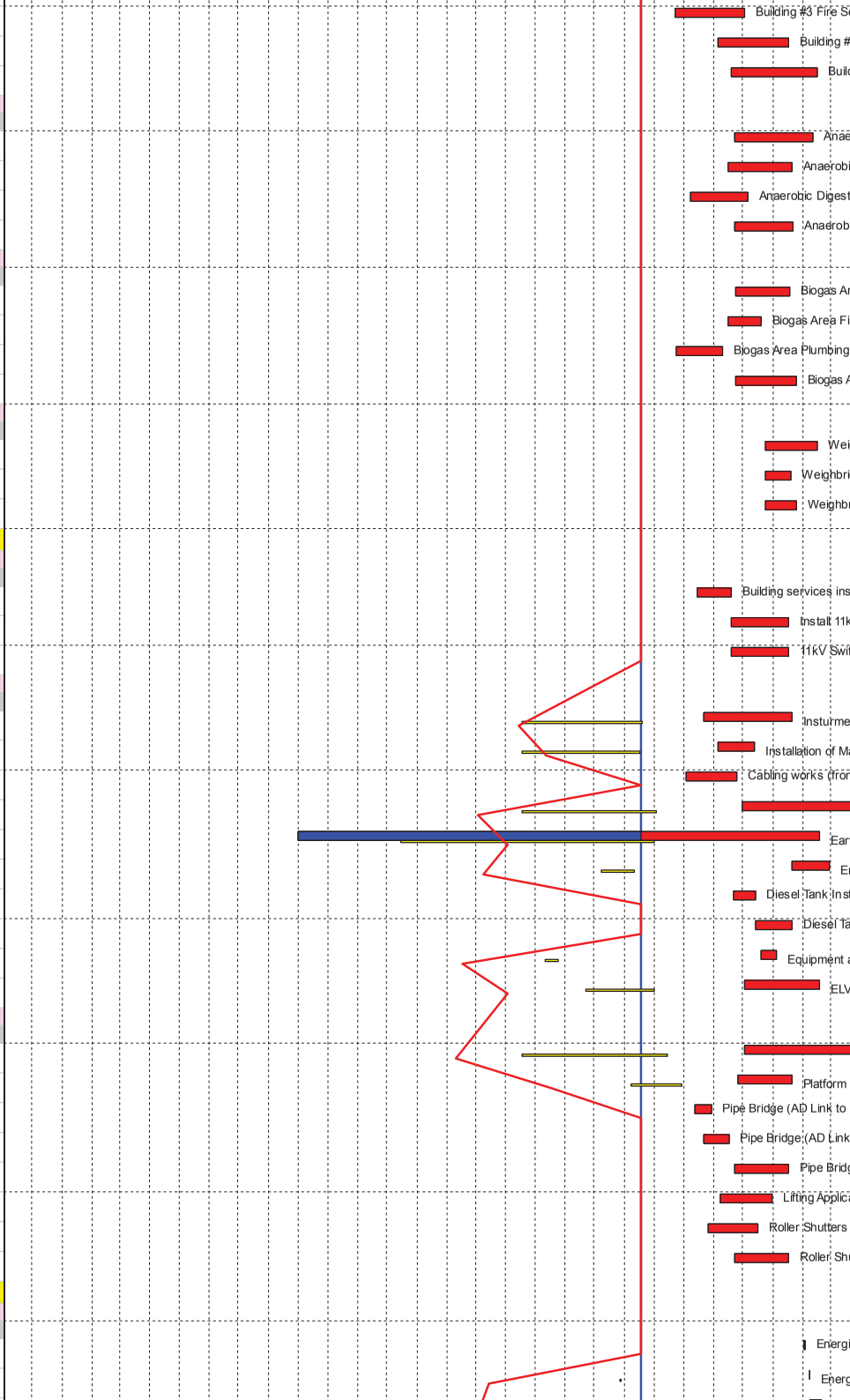
	0d			66d	06-Sep-16	24-Nov-16	0%	5d	
er Spraying System / Pipework	51d	22-Aug-16	22-Oct-16	65d	14-Oct-16	30-Dec-16	0%	-24d	-57d
nel Doors	0d			24d	01-Dec-16	30-Dec-16	0%	-24d	
t Exchanger, High Pressure Fans, Hot Water Pumps	0d			26d	26-Nov-16	28-Dec-16	0%	-22d	
m	18d	24-Oct-16	12-Nov-16	60d	10-Nov-16	21-Jan-17		-24d	-57d
	18d	24-Oct-16	12-Nov-16	60d	10-Nov-16	21-Jan-17		-24d	-57d
chate Treatment System / Pipework	18d	24-Oct-16	12-Nov-16	60d	10-Nov-16	21-Jan-17	0%	-24d	-57d
hamber, Pump Installation	0d			45d	14-Nov-16	07-Jan-17	0%	-12d	
	102d	24-May-16	22-Sep-16	120d	15-Sep-16	11-Feb-17		-39d	-114d
	102d	24-May-16	22-Sep-16	120d	15-Sep-16	11-Feb-17		-39d	-114d
xtraction System / Ductwork (Maturation Area)	18d	22-Aug-16	10-Sep-16	26d	28-Sep-16	29-Oct-16	0%	37d	-39d
Screen Unit	9d	12-Sep-16	22-Sep-16	12d	26-Oct-16	08-Nov-16	0%	37d	-38d
ng Unit	2d	24-May-16	25-May-16	12d	18-Nov-16	02-Dec-16	0%	16d	-159d
Works	9d	26-May-16	04-Jun-16	60d	15-Sep-16	26-Nov-16	0%	-39d	-145d
el / Switch	0d			20d	04-Nov-16	26-Nov-16	0%	-39d	
	12d	06-Jun-16	20-Jun-16	60d	28-Nov-16	11-Feb-17	0%	-39d	-193d
	44d	24-May-16	15-Jul-16	50d	28-Sep-16	26-Nov-16		21d	-112d
	44d	24-May-16	15-Jul-16	50d	28-Sep-16	26-Nov-16		21d	-112d
xtraction System / Ductwork (Structurant Storage Area)	26d	24-May-16	23-Jun-16	26d	28-Sep-16	29-Oct-16	0%	21d	-106d
Works	12d	24-Jun-16	08-Jul-16	12d	31-Oct-16	12-Nov-16	0%	21d	-106d
el / Switch	0d			8d	04-Nov-16	12-Nov-16	0%	21d	
	12d	02-Jul-16	15-Jul-16	12d	14-Nov-16	26-Nov-16	0%	21d	-112d
em	100d	16-Jul-16	12-Nov-16	150d	15-Sep-16	18-Mar-17		161d	-102d
	100d	16-Jul-16	12-Nov-16	150d	15-Sep-16	18-Mar-17		161d	-102d
orail (Dewatering)	0d			12d	18-Oct-16	31-Oct-16	0%	17d	
trifuges	9d	16-Jul-16	26-Jul-16	18d	17-Sep-16	08-Oct-16	0%	17d	-62d
orm (Dewatering Area)	0d			34d	10-Dec-16	21-Jan-17	0%	-69d	
dfilter	0d			18d	23-Jan-17	15-Feb-17	0%	-48d	
k Tank	0d			18d	23-Jan-17	15-Feb-17	0%	-48d	
mer Storage Tank	0d			18d	01-Nov-16	21-Nov-16	0%	-1d	
mer Feed Pumps	0d			18d	17-Sep-16	08-Oct-16	0%	35d	
mer Mixing Unit	0d			9d	06-Feb-17	15-Feb-17	0%	33d	
Foaming and Anti-Scalant System	0d			9d	06-Feb-17	15-Feb-17	0%	188d	
trate Discharge Pumps	9d	27-Jul-16	05-Aug-16	26d	16-Feb-17	17-Mar-17	0%	162d	-183d
lter	0d			18d	16-Feb-17	08-Mar-17	0%	170d	
rtrateTank	4d	17-Aug-16	20-Aug-16	18d	19-Nov-16	09-Dec-16	0%	-69d	-92d
e Plastic Drum	0d			4d	23-Jan-17	26-Jan-17	0%	-34d	
ring System Pipework (with Supports)	0d			45d	23-Jan-17	18-Mar-17	0%	-69d	
Work	43d	22-Jul-16	09-Sep-16	60d	15-Sep-16	26-Nov-16	0%	-39d	-64d
el / Switch	0d			20d	04-Nov-16	26-Nov-16	0%	-39d	
	43d	05-Aug-16	24-Sep-16	60d	28-Nov-16	11-Feb-17	0%	-39d	-112d
M Installation of Composting System	0d		12-Nov-16	0d		18-Mar-17	0%	-69d	-102d
	39d	24-May-16	09-Jul-16	39d	16-Nov-16	03-Jan-17		-76d	-146d
	39d	24-May-16	09-Jul-16	39d	16-Nov-16	03-Jan-17		-76d	-146d
ls at Composting MCC Rooms	39d	24-May-16	09-Jul-16	39d	16-Nov-16	03-Jan-17	0%	-76d	-146d
ls at Dewatering MCC Rooms	0d			39d	16-Nov-16	03-Jan-17	0%	-76d	
stem	108d	18-Apr-16	25-Aug-16	150d	21-Jul-16 A	18-Feb-17		-91d	-143d
	108d	18-Apr-16	25-Aug-16	150d	21-Jul-16 A	18-Feb-17		-91d	-143d
	108d	18-Apr-16	25-Aug-16	150d	21-Jul-16 A	18-Feb-17		-91d	-143d
mical Scrubber in Building 1	26d	18-Apr-16	19-May-16	26d	26-Oct-16	24-Nov-16	0%	-79d	-157d
ng Pumps, associated pipeworks and Stack Unit in Building 1	26d	28-Apr-16	30-May-16	20d	10-Nov-16	02-Dec-16	0%	-79d	-155d
ated Carbon Filter in Building 1	26d	31-May-16	30-Jun-16	26d	26-Oct-16	24-Nov-16	0%	-23d	-122d



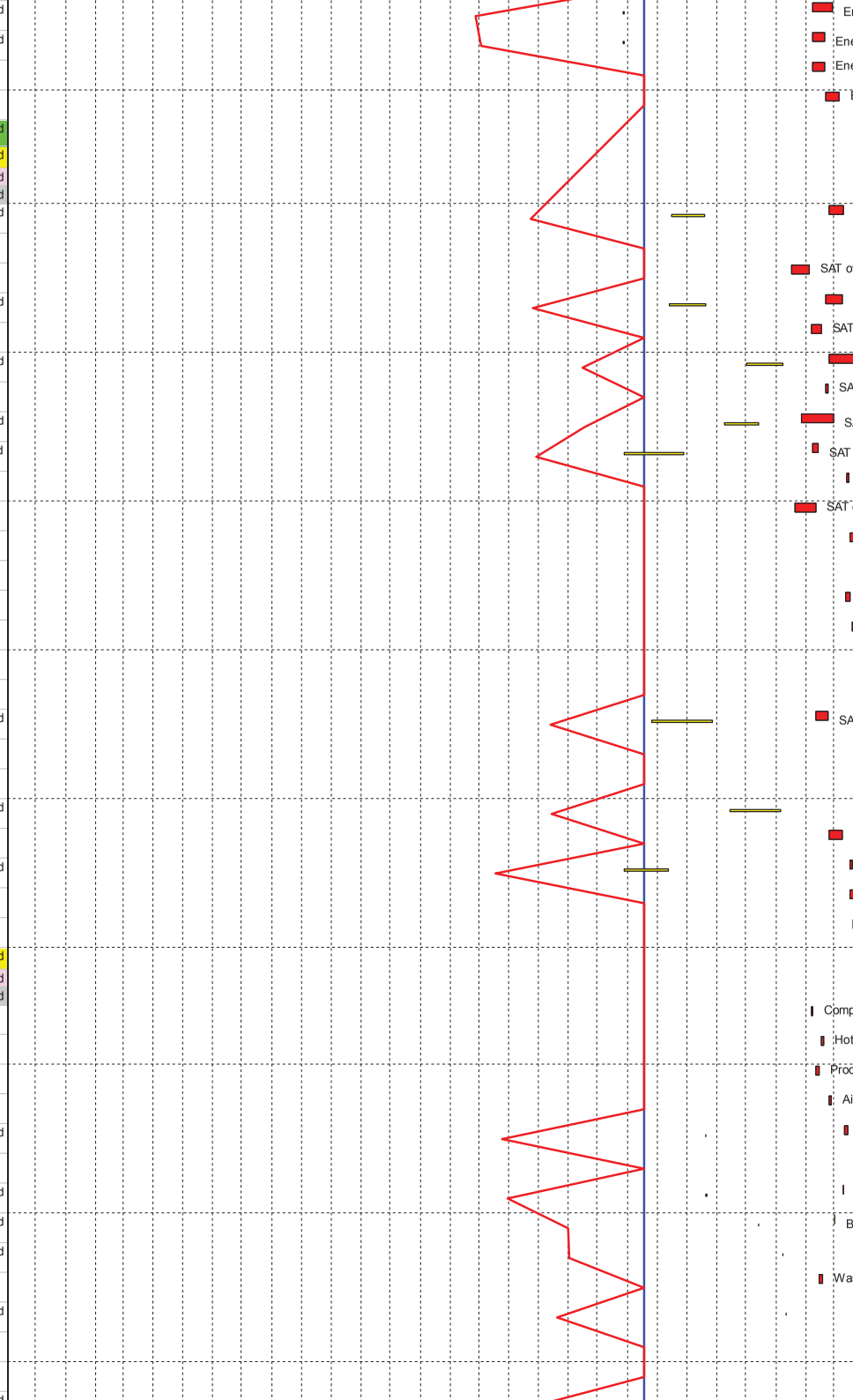
ur Extraction Duct Work & Associated Accessories in Building 2	0d			26d	21-Oct-16	19-Nov-16	0%	-19d	
ur Extraction Duct Work & Associated Accessories in AD Tank Area	0d			40d	23-Nov-16	11-Jan-17	0%	-61d	
Works	34d	20-May-16	29-Jun-16	25d	09-Nov-16	07-Dec-16	0%	-67d	-134d
el / Switch	0d			25d	09-Nov-16	07-Dec-16	0%	-50d	
	26d	30-Jun-16	30-Jul-16	35d	06-Dec-16	18-Jan-17	0%	-67d	-141d
M Installation of Centralized Air Pollution Control System	0d		25-Aug-16	0d		18-Feb-17	0%	-91d	-143d
	42d	07-Jun-16	27-Jul-16	23d	31-Dec-16	27-Jan-17		-137d	-152d
	42d	07-Jun-16	27-Jul-16	23d	31-Dec-16	27-Jan-17		-137d	-152d
els at CAPCS MCC Room	42d	07-Jun-16	27-Jul-16	23d	31-Dec-16	27-Jan-17	0%	-137d	-152d
Process Water, Process Clean Water)	0d			90d	06-Oct-16	23-Jan-17		214d	
	0d			90d	06-Oct-16	23-Jan-17		214d	
	0d			90d	06-Oct-16	23-Jan-17		214d	
pressed Air System	0d			54d	21-Oct-16	22-Dec-16	0%	-48d	
stallation in Building 1	0d			22d	19-Nov-16	14-Dec-16	0%	-73d	
ipework (All Buildings)	0d			45d	19-Nov-16	13-Jan-17	0%	-63d	
ess Water System	0d			25d	23-Nov-16	21-Dec-16	0%	-117d	
ump Installation in Building 1 Pre-treatment Plant	0d			20d	06-Oct-16	29-Oct-16	0%	-82d	
pework Installation (All Buildings)	0d			45d	31-Oct-16	21-Dec-16	0%	-82d	
ess Clean Water System	0d			30d	30-Nov-16	06-Jan-17	0%	-22d	
ater Pump Installation in Building 1	0d			20d	30-Nov-16	22-Dec-16	0%	-22d	
ater Pipework Installation (All Buildings)	0d			45d	01-Nov-16	22-Dec-16	0%	238d	
Works	0d			50d	16-Nov-16	16-Jan-17	0%	-40d	
el / Switch	0d			10d	05-Jan-17	16-Jan-17	0%	-40d	
	0d			40d	05-Dec-16	23-Jan-17	0%	-40d	
	39d	29-Aug-16	15-Oct-16	73d	02-Nov-16	01-Feb-17		-83d	-87d
	39d	29-Aug-16	15-Oct-16	73d	02-Nov-16	01-Feb-17		-83d	-87d
	39d	29-Aug-16	15-Oct-16	73d	02-Nov-16	01-Feb-17		-83d	-87d
tric Boiler / Heater	39d	29-Aug-16	15-Oct-16	39d	02-Nov-16	16-Dec-16	0%	-61d	-53d
Water Pumps	0d			22d	05-Nov-16	30-Nov-16	0%	-95d	
Water Piping	0d			24d	19-Nov-16	16-Dec-16	0%	-95d	
Water System Insulation & Cladding	0d			40d	10-Dec-16	01-Feb-17	0%	-95d	
k Tank	0d			40d	19-Nov-16	07-Jan-17	0%	-77d	
netic Filter	0d			28d	19-Nov-16	21-Dec-16	0%	-73d	
Water System	0d			48d	05-Nov-16	03-Jan-17	0%	-61d	
	95d	18-Apr-16	10-Aug-16	147d	24-Jun-16 A	15-Feb-17		-36d	-153d
ment & Admin. Building)	0d			91d	08-Oct-16	26-Jan-17		-95d	
	0d			91d	08-Oct-16	26-Jan-17		-95d	
System	0d			67d	26-Oct-16	14-Jan-17	0%	-85d	
ervices System	0d			80d	08-Oct-16	13-Jan-17	0%	-89d	
ng & Drainage System / Solar Hot Water System	0d			45d	17-Nov-16	11-Jan-17	0%	-104d	
tallation of Central Control Room at M/F Grid 11-13/M-N	0d			60d	15-Nov-16	26-Jan-17	0%	-120d	
g and Electrical Installation	0d			60d	26-Oct-16	06-Jan-17	0%	-83d	
tor Areas)	95d	18-Apr-16	10-Aug-16	73d	15-Nov-16	14-Feb-17		-108d	-152d
	95d	18-Apr-16	10-Aug-16	73d	15-Nov-16	14-Feb-17		-108d	-152d
stallation of Adminstration Offices	37d	18-Apr-16	01-Jun-16	53d	15-Nov-16	18-Jan-17	0%	-126d	-190d
dminstration Offices	60d	25-May-16	04-Aug-16	50d	10-Dec-16	13-Feb-17	0%	-115d	-156d
m Installation	0d			55d	05-Dec-16	13-Feb-17	0%	-115d	
ional Centre	40d	02-Jun-16	20-Jul-16	40d	23-Dec-16	14-Feb-17	0%	-108d	-170d
M Installation of Administration Offices & Visitor Areas	0d		10-Aug-16	0d		14-Feb-17	0%	-108d	-152d
ilding)	0d			112d	24-Jun-16 A	31-Dec-16		-74d	
	0d			112d	24-Jun-16 A	31-Dec-16		-74d	
System	0d			76d	08-Aug-16 A	17-Nov-16	0%	-38d	
ervices System	0d			50d	24-Jun-16 A	22-Nov-16	45.05%	-92d	



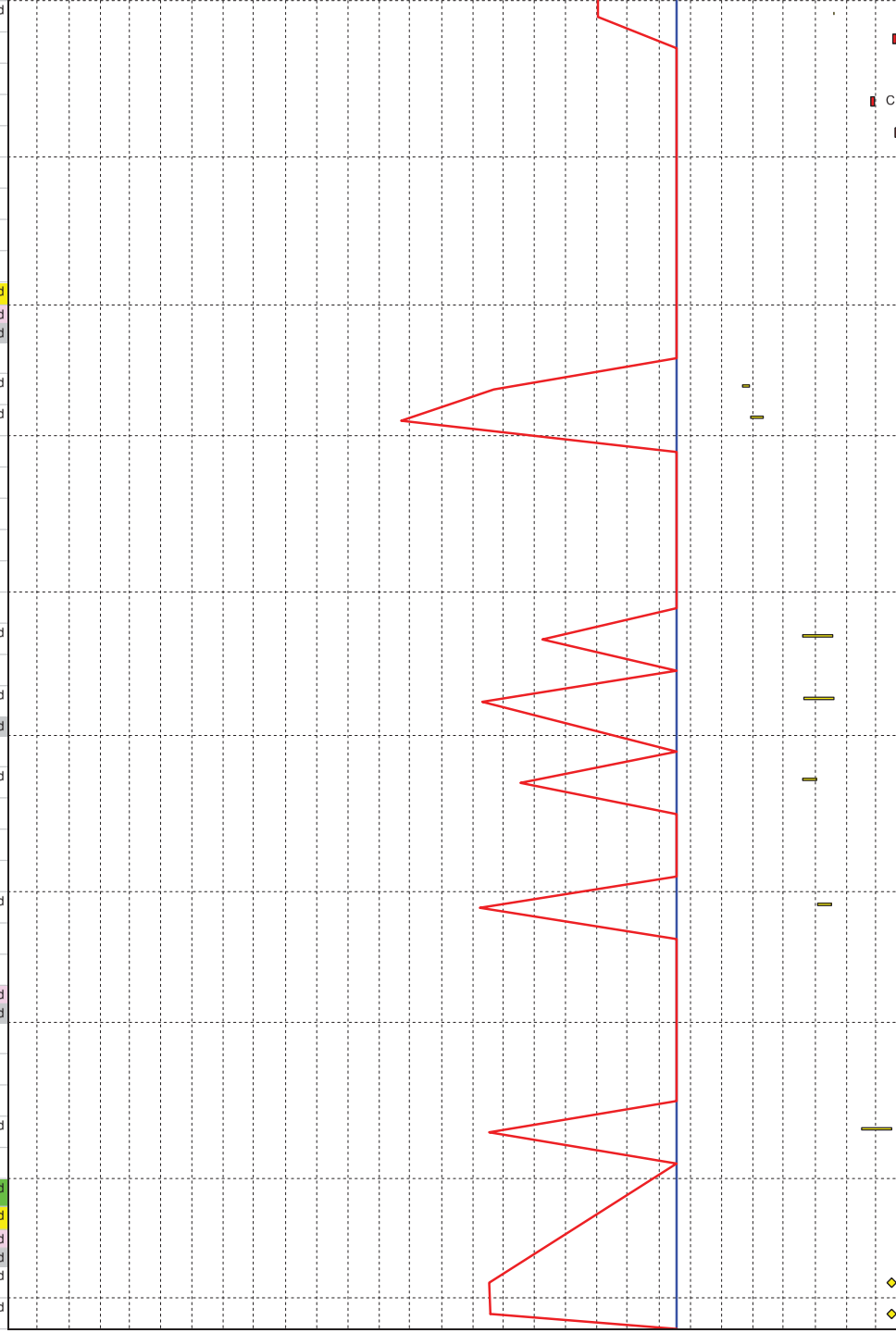
rvices System	0d			60d	22-Sep-16	02-Dec-16	0%	-101d	
ng & Drainage System	0d			60d	05-Nov-16	17-Jan-17	0%	-103d	
g and Electrical Installation	0d			70d	19-Nov-16	15-Feb-17	0%	-89d	
	0d			102d	08-Oct-16	11-Feb-17		-99d	
	0d			102d	08-Oct-16	11-Feb-17		-99d	
rs Area MVAC System	0d			65d	22-Nov-16	11-Feb-17	0%	-106d	
rs Area Fire Services System	0d			55d	15-Nov-16	20-Jan-17	0%	-90d	
rs Area Plumbing & Drainage System	0d			50d	08-Oct-16	06-Dec-16	0%	-104d	
rs Area Lighting & Electrical System	0d			50d	22-Nov-16	21-Jan-17	0%	-84d	
hurization/Biogas Plant Rm., Desulphurization Tank	0d			101d	23-Sep-16	24-Jan-17		-20d	
	0d			101d	23-Sep-16	24-Jan-17		-20d	
C System	0d			45d	24-Nov-16	18-Jan-17	0%	-88d	
Services System	0d			30d	15-Nov-16	19-Dec-16	0%	-115d	
ping & Drainage System	0d			40d	23-Sep-16	10-Nov-16	0%	-82d	
ng & Electrical System	0d			50d	24-Nov-16	24-Jan-17	0%	-20d	
	0d			40d	24-Dec-16	15-Feb-17		-36d	
	0d			40d	24-Dec-16	15-Feb-17		-36d	
Gate House MVAC System	0d			40d	24-Dec-16	15-Feb-17	0%	-109d	
Gate House Fire Services System	0d			20d	24-Dec-16	19-Jan-17	0%	-109d	
Gate House Lighting & Electrical System	0d			25d	24-Dec-16	25-Jan-17	0%	-21d	
	234d	15-Dec-15	29-Sep-16	214d	31-Aug-15 A	11-May-17		-103d	-178d
	0d			78d	15-Oct-16	17-Jan-17		-148d	
	0d			78d	15-Oct-16	17-Jan-17		-148d	
nstallation in Transformer Room	0d			30d	15-Oct-16	18-Nov-16	0%	-148d	
/ Transformers and cables	0d			48d	19-Nov-16	17-Jan-17	0%	-148d	
and cables Installation	0d			48d	19-Nov-16	17-Jan-17	0%	-148d	
	212d	15-Dec-15	02-Sep-16	182d	31-Aug-15 A	28-Mar-17		-71d	-168d
	212d	15-Dec-15	02-Sep-16	182d	31-Aug-15 A	28-Mar-17		-71d	-168d
Control & Monitoring System (SCADA/PLC)	103d	18-Apr-16	19-Aug-16	75d	22-Oct-16	20-Jan-17	0%	-99d	-126d
LV Switch Board	100d	18-Apr-16	16-Aug-16	32d	05-Nov-16	12-Dec-16	0%	-110d	-98d
om Main LVSB to MCC)	0d			45d	03-Oct-16	24-Nov-16	0%	-70d	
ssories, Cable Containment System Installation	115d	18-Apr-16	02-Sep-16	96d	30-Nov-16	28-Mar-17	0%	-148d	-168d
ning System Installation	210d	15-Dec-15	31-Aug-16	149d	31-Aug-15 A	17-Feb-17	29.05%	-38d	-137d
et Installation	30d	08-Jul-16	11-Aug-16	30d	20-Jan-17	27-Feb-17	0%	-119d	-162d
ation	0d			20d	21-Nov-16	13-Dec-16	0%	-90d	
ork	0d			30d	14-Dec-16	20-Jan-17	0%	-90d	
e House	12d	11-May-16	25-May-16	12d	19-Dec-16	04-Jan-17	0%	-3d	-184d
lation	60d	22-Jun-16	31-Aug-16	60d	03-Dec-16	17-Feb-17	0%	-38d	-137d
	137d	18-Apr-16	29-Sep-16	169d	13-Oct-16	11-May-17		-117d	-178d
	137d	18-Apr-16	29-Sep-16	169d	13-Oct-16	11-May-17		-117d	-178d
and Management System	125d	18-Apr-16	14-Sep-16	125d	03-Dec-16	11-May-17	0%	-117d	-190d
ils (FRP)	45d	08-Aug-16	29-Sep-16	45d	26-Nov-16	20-Jan-17	0%	-77d	-92d
nk to Building 1 & 2) Footing	0d			15d	13-Oct-16	29-Oct-16	0%	-75d	
nk to Building 1 & 2) Structural Steelwork	0d			22d	22-Oct-16	16-Nov-16	0%	-75d	
nk to Building 1 & 2) Installations	0d			45d	22-Nov-16	16-Jan-17	0%	-89d	
, Monorail	0d			45d	08-Nov-16	31-Dec-16	0%	-52d	
ocal)	0d			45d	26-Oct-16	16-Dec-16	0%	-41d	
K)	0d			45d	22-Nov-16	16-Jan-17	0%	-64d	
	1d	28-Jul-16	28-Jul-16	28d	02-Feb-17	06-Mar-17		-102d	-180d
	1d	28-Jul-16	28-Jul-16	28d	02-Feb-17	06-Mar-17		-102d	-180d
	1d	28-Jul-16	28-Jul-16	28d	02-Feb-17	06-Mar-17		-102d	-180d
witchboard (Transformer Room)	0d			1d	02-Feb-17	02-Feb-17	0%	-148d	
witchboard (Main LV Switchroom)	1d	28-Jul-16	28-Jul-16	1d	07-Feb-17	07-Feb-17	0%	-148d	-157d



CC (For Waste Receiving and Pre-Traetment System)	1d	28-Jul-16	28-Jul-16	18d	07-Feb-17	27-Feb-17	0%	-148d	-174d
CC (For Centralized Air Pollution System)	1d	28-Jul-16	28-Jul-16	12d	07-Feb-17	20-Feb-17	0%	-142d	-168d
CC (For Heat Recovery and Power Generation System)	0d			12d	07-Feb-17	20-Feb-17	0%	-142d	
CC (For Biogas Storage and Cleaning System)	0d			12d	21-Feb-17	06-Mar-17	0%	-144d	
G	189d	29-Jul-16	16-Mar-17	198d	17-Jan-17	16-Sep-17		1d	-150d
hydraulic testing & pipe pressure testing (with ER/IC Approval)	134d	29-Jul-16	07-Jan-17	86d	17-Jan-17	06-May-17		-81d	-93d
	134d	29-Jul-16	07-Jan-17	86d	17-Jan-17	06-May-17		-81d	-93d
	134d	29-Jul-16	07-Jan-17	86d	17-Jan-17	06-May-17		-81d	-93d
nt System Line I	27d	15-Sep-16	19-Oct-16	14d	24-Feb-17	11-Mar-17	0%	-139d	-117d
nt System Line II	0d			13d	23-Mar-17	07-Apr-17	0%	-148d	
ed Air System	0d			14d	17-Jan-17	04-Feb-17	0%	-98d	
System	30d	13-Sep-16	20-Oct-16	16d	21-Feb-17	10-Mar-17	0%	-116d	-115d
System	0d			10d	06-Feb-17	16-Feb-17	0%	-98d	
very and Power Generation System	30d	01-Dec-16	07-Jan-17	26d	24-Feb-17	25-Mar-17	0%	-63d	-63d
	0d			3d	21-Feb-17	23-Feb-17	0%	-63d	
work System	30d	09-Nov-16	13-Dec-16	26d	27-Jan-17	01-Mar-17	0%	-42d	-61d
er - Primary Treatment System	51d	29-Jul-16	27-Sep-16	6d	07-Feb-17	13-Feb-17	0%	-44d	-111d
Stripper Plant	0d			4d	14-Mar-17	17-Mar-17	0%	-81d	
Water + Recycling	0d			16d	20-Jan-17	10-Feb-17	0%	-139d	
er - Biological Treatment System	0d			17d	18-Mar-17	07-Apr-17	0%	-81d	
fluent System	0d			2d	08-Apr-17	10-Apr-17	0%	-81d	
age and Dosing System	0d			6d	13-Mar-17	18-Mar-17	0%	-67d	
rage and Dosing System	0d			8d	20-Mar-17	28-Mar-17	0%	-67d	
orage and Dosing System	0d			3d	11-Apr-17	13-Apr-17	0%	-69d	
rage and Dosing System	0d			3d	13-Apr-17	19-Apr-17	0%	-69d	
ent Building 1	51d	26-Aug-16	27-Oct-16	11d	11-Feb-17	23-Feb-17	0%	-139d	-96d
ent Building 2	0d			7d	01-Apr-17	10-Apr-17	0%	-69d	
ent Others	0d			13d	01-Apr-17	20-Apr-17	0%	-70d	
g System	43d	14-Nov-16	05-Jan-17	24d	03-Apr-17	06-May-17	0%	-81d	-95d
System	0d			13d	24-Feb-17	10-Mar-17	0%	-79d	
ge System	39d	29-Jul-16	12-Sep-16	2d	18-Mar-17	20-Mar-17	0%	-46d	-153d
sh + Bunker Cleaning System	0d			14d	18-Mar-17	03-Apr-17	0%	-58d	
rvices System (To Adsorption Chiller & Water System - Bldg.1 Loop)	0d			14d	21-Mar-17	06-Apr-17	0%	-60d	
with ER/IC Approval)	76d	20-Oct-16	19-Jan-17	74d	06-Feb-17	09-May-17		-38d	-85d
	76d	20-Oct-16	19-Jan-17	74d	06-Feb-17	09-May-17		-38d	-85d
	76d	20-Oct-16	19-Jan-17	74d	06-Feb-17	09-May-17		-38d	-85d
ystem - System Commissioning	0d			2d	06-Feb-17	07-Feb-17	0%	-88d	
- System Commissioning	0d			2d	17-Feb-17	18-Feb-17	0%	-98d	
Recycling - System Commissioning	0d			3d	11-Feb-17	14-Feb-17	0%	-16d	
ding 1 - System Commissioning	0d			3d	24-Feb-17	26-Feb-17	0%	-34d	
e I - System Commissioning	1d	20-Oct-16	20-Oct-16	4d	12-Mar-17	15-Mar-17	0%	-149d	-146d
e II - System Commissioning	0d			4d	08-Apr-17	11-Apr-17	0%	-182d	
- Preparation for Process Startup	1d	21-Oct-16	21-Oct-16	1d	11-Mar-17	11-Mar-17	0%	-142d	-141d
ystem - System Commissioning	1d	14-Dec-16	14-Dec-16	1d	02-Mar-17	02-Mar-17	0%	16d	-78d
y - Cogen - Preparation for Process Startup	1d	08-Jan-17	08-Jan-17	1d	26-Mar-17	26-Mar-17	0%	-76d	-77d
nary Treatment System - System Commissioning	0d			4d	14-Feb-17	17-Feb-17	0%	-19d	
gical Treatment System - System Commissioning	1d	11-Jan-17	11-Jan-17	3d	08-Apr-17	10-Apr-17	0%	-77d	-89d
ding 2 - System Commissioning	0d			3d	11-Apr-17	13-Apr-17	0%	-79d	
ers - System Commissioning	0d			4d	21-Apr-17	24-Apr-17	0%	-90d	
m - Preparation for Process Startup	1d	13-Jan-17	13-Jan-17	3d	07-May-17	09-May-17	0%	105d	116d



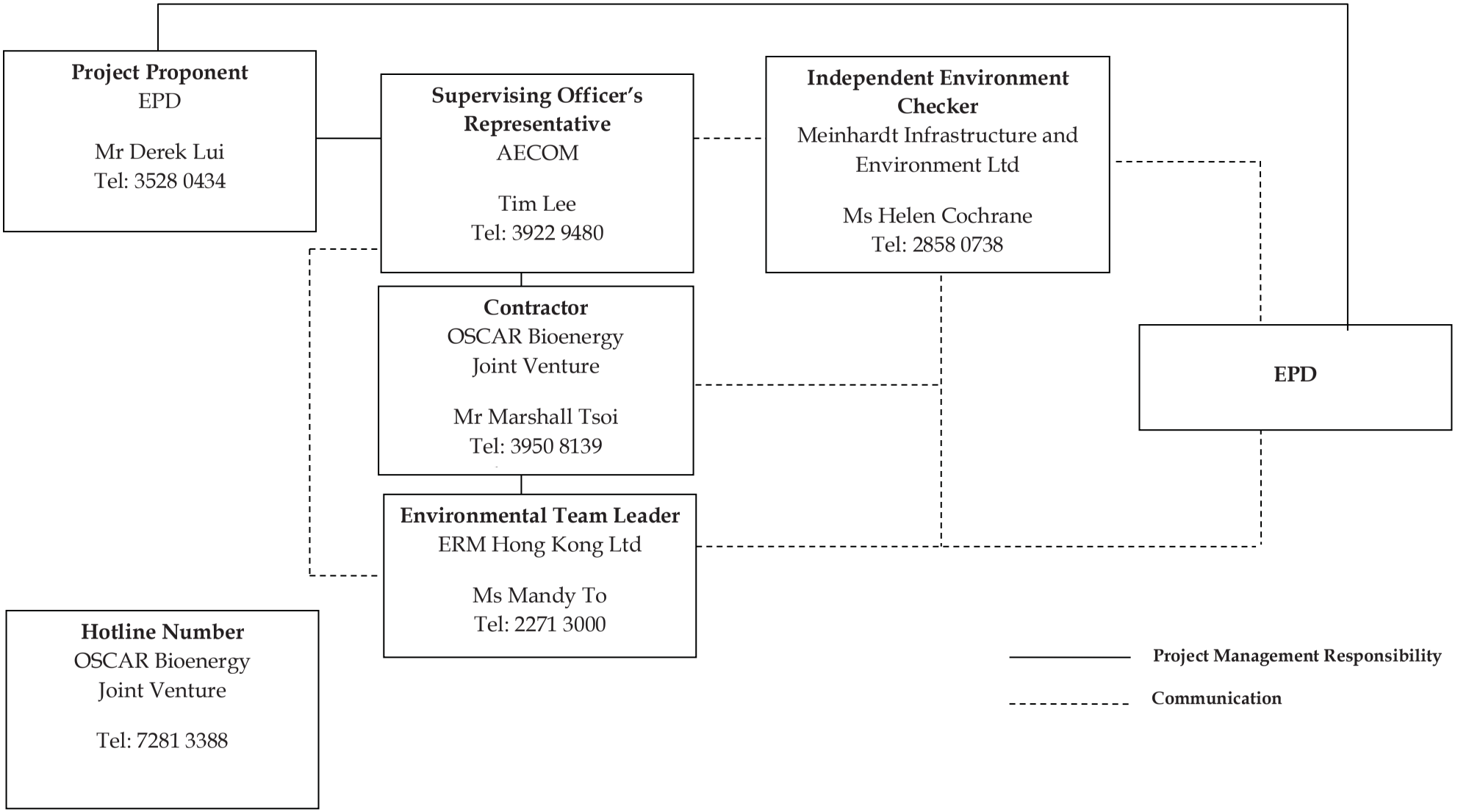
stem - SCADA/PLC System - System Commissioning	1d	19-Jan-17	19-Jan-17	1d	06-Apr-17	06-Apr-17	0%	-19d	-77d
Plant - System Commissioning	0d			3d	18-Mar-17	21-Mar-17	0%	-46d	
System (To Adsorption Chiller & Water System - Bldg.1 Loop) - System	0d			1d	07-Apr-17	07-Apr-17	0%	-60d	
ommissioning	0d			3d	24-Feb-17	27-Feb-17	0%	-39d	
d Dosing System - System Commissioning	0d			3d	20-Mar-17	22-Mar-17	0%	-47d	
nd Dosing System - System Commissioning	0d			3d	18-Apr-17	20-Apr-17	0%	-67d	
d Dosing System - System Commissioning	0d			3d	20-Apr-17	22-Apr-17	0%	-69d	
d Dosing System - System Commissioning	0d			4d	29-Mar-17	01-Apr-17	0%	-56d	
ystem - System Commissioning	0d			3d	11-Apr-17	13-Apr-17	0%	-65d	
sioning & Plant Commissioing (with ER/IC Approval)	146d	22-Oct-16	16-Mar-17	158d	12-Apr-17	16-Sep-17		2d	-184d
ion)	90d	22-Oct-16	19-Jan-17	119d	12-Apr-17	08-Aug-17		41d	-201d
	90d	22-Oct-16	19-Jan-17	110d	21-Apr-17	08-Aug-17		41d	-201d
	0d			5d	21-Apr-17	25-Apr-17	0%	-182d	
erobic Digester No 1	7d	22-Oct-16	28-Oct-16	5d	21-Apr-17	25-Apr-17	0%	-182d	-179d
mixing 1&2 + heating 1) (Seeding + Ramp up + 30 days stabilization)	14d	29-Oct-16	11-Nov-16	110d	21-Apr-17	08-Aug-17	0%	-182d	-270d
	0d			0d		30-Apr-17	0%	51d	
ter Production	0d			0d		20-May-17	0%	-117d	
Water Production	0d			0d		09-Jun-17	0%	-137d	
	0d			0d		14-Jul-17	0%	-171d	
	0d			0d		09-Jul-17	0%	-181d	
nsent	0d			0d		08-Aug-17	0%	-182d	
)	30d	20-Dec-16	18-Jan-17	30d	01-May-17	30-May-17	0%	51d	-132d
	0d			0d		29-Jun-17	0%	51d	
heating 3 + mixing 3)	30d	21-Dec-16	19-Jan-17	30d	30-Jun-17	29-Jul-17	0%	51d	-191d
	29d	19-Dec-16	16-Jan-17	118d	12-Apr-17	07-Aug-17		-181d	-203d
eatment System	0d			15d	12-Apr-17	26-Apr-17	0%	-78d	
ering System	15d	19-Dec-16	02-Jan-17	15d	21-May-17	04-Jun-17	0%	-117d	-153d
to ELECTRICITY - CHP	0d			15d	10-Jul-17	24-Jul-17	0%	-181d	
cal Waste Water Plant	0d			15d	10-Jun-17	24-Jun-17	0%	-137d	
S	0d			14d	10-Jun-17	23-Jun-17	0%	-136d	
osting System	14d	03-Jan-17	16-Jan-17	14d	15-Jul-17	28-Jul-17	0%	-171d	-193d
e Wash	0d			14d	15-Jul-17	28-Jul-17	0%	-171d	
	0d			14d	25-Jul-17	07-Aug-17	0%	-181d	
	30d	15-Feb-17	16-Mar-17	71d	08-Jul-17	16-Sep-17		-182d	-184d
	30d	15-Feb-17	16-Mar-17	71d	08-Jul-17	16-Sep-17		-182d	-184d
Agreement with CLP	0d			0d		08-Jul-17	0%	-137d	
Scheme Agreement (GCA) Signed with CLP	0d			0d		08-Jul-17	0%	-137d	
Phasor Measurement Units (PMU)	0d			26d	09-Aug-17	03-Sep-17	0%	-169d	
Commissioning	30d	15-Feb-17	16-Mar-17	39d	09-Aug-17	16-Sep-17	0%	-182d	-184d
he CLP Grid	0d			0d		16-Sep-17	0%	-182d	
	1d	16-Mar-17	17-Mar-17	0d	16-Sep-17	17-Sep-17		-182d	-183d
	1d	16-Mar-17	17-Mar-17	0d	16-Sep-17	17-Sep-17		-182d	-183d
	1d	16-Mar-17	17-Mar-17	0d	16-Sep-17	17-Sep-17		-182d	-183d
	1d	16-Mar-17	17-Mar-17	0d	16-Sep-17	17-Sep-17		-182d	-183d
Design and the Works including Testing and Commissioning (Extended 18-Mar-17)	0d		16-Mar-17	0d		16-Sep-17*	0%	-182d	-184d
f the Operation	0d	17-Mar-17		0d	17-Sep-17*		0%	-182d	-183d



Annex D

Project Organization Chart with Contact Details

Project Organization During Construction Phase (with contact details)



Annex E

Implementation Schedule of Mitigation Measures

Annex E Summary of Mitigation Measures Implementation Schedule

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
Summary of Environmental Mitigation Measures in the EIA and EM&A Manual				
A. Air Quality				
3.73	2.5	<u>*Air Pollution Control (Construction Dust) Regulation & Good Site Practices*</u> • Use of regular watering, with complete coverage, to reduce dust emissions from exposed site surfaces and unpaved roads, particularly during dry weather. • Use of frequent watering for particularly dusty construction areas and areas close to ASRs. • Side enclosure and covering of any aggregate or dusty material storage piles to reduce emissions. Where this is not practicable owing to frequent usage, watering should be applied to aggregate fines. • Open stockpiles should be avoided or covered. Where possible, prevent placing dusty material storage piles near ASRs. • Tarpaulin covering of all dusty vehicle loads transported to, from and between site locations. • Establishment and use of vehicle wheel and body washing facilities at the exit points of the site. • Provision of wind shield and dust extraction units or similar dust mitigation measures at the loading points, and use of water sprinklers at the loading area where dust generation is likely during the loading process of loose material, particularly in dry seasons/ periods. • Imposition of speed controls for vehicles on unpaved site roads. 8 kilometers per hour is the recommended limit. • Where possible, routing of vehicles and positioning of construction plant should be at the maximum possible distance from ASRs. • Every stock of more than 20 bags of cement or dry pulverised fuel ash (PFA) should be covered entirely by impervious sheeting or placed in an area sheltered on the top and the 3 sides. • Cement or dry PFA delivered in bulk should be stored in a closed silo fitted with an audible high level alarm which is interlocked with the material filling line and no overfilling is allowed. • Loading, unloading, transfer, handling or storage of bulk cement or dry PFA should be carried out in a totally enclosed system or facility, and any vent or exhaust should be fitted with an effective fabric filter or equivalent air pollution control system.	Construction Site / During Construction Period	<>
B. Hazard to Life				
4.102	3.3	<u>*Construction Phase*</u> • The number of workers on site during construction stage should be kept at the same level as	Construction Site / During Construction Period	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		the assessment. • Construction works should be suspended when delivery of chlorine takes place. • 3m high fence should be constructed along the boundary facing the SHWWTW. • Emergency evacuation procedures should be formulated and the Contractor should ensure all workers on site should be familiar with these procedures as well as the route to escape in case of gas release incident. Relevant Departments, such as Fire Services Department (FSD), should be consulted during the development of Emergency procedures. Diagram showing the escape routes to a safe place should be posted in the site notice boards and at the entrance/exit of site. A copy of the latest version emergency procedures should be dispatched to Tung Chung Fire Station for reference once available. • The emergency procedures should specify means of providing a rapid and direct warning (e.g. Siren and Flashing Light) to construction workers in the event of chlorine gas release in the SHWWTW. • The Contractor should establish a communication channel with the SHWWTW operation personnel and FSD during construction stage. In case of any hazardous incidents in the treatment works, operation personnel of SHWWTW should advise the Contractor to inform construction workers to proceed with emergency procedure. The Contractor should appoint a Liaison Officer to communicate with FSD Incident Commander on site in case of emergency. • Introduction training should be provided to any staff before carryout construction works at the Project site. • Periodic drills should be coordinated and conducted to ensure all construction personnel are familiar with the emergency procedures. Upon completion of the drills, a review on every step taken should be conducted to identify area of improvement. Prior notice of periodic drills should be given to Station Commander of Tung Chung Fire Station. Joint operational exercise with FSD and SHWWTW is recommended.		
C. Water Quality				
5.44	4.5	*Construction site run-off and general construction activities:* The mitigation measures as outlined in the ProPECC PN 1/94 Construction Site Drainage should be adopted where applicable.	Construction Site / During Construction Period	<>
5.45	4.5	*Excavation of Soil Materials* The construction programme should be properly planned to minimise soil excavation, if any, in rainy seasons. This prevents soil erosion from exposed soil surfaces. Any exposed soil surfaces should also be properly protected to minimise dust emission. In areas where a large amount of exposed soils exist, earth bunds or sand bags should be provided. Exposed stockpiles should be covered with tarpaulin or impervious sheets at all times. The stockpiles of	Construction Site / During Construction Period	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		materials should be placed at locations away from any stream courses so as to avoid releasing materials into the water bodies. Final surfaces of earthworks should be compacted and protected by permanent work.		
5.46	4.5	*Accidental spillage of chemicals:* Contractor must register as a chemical waste producer if chemical wastes would be produced from the construction activities. The Waste Disposal Ordinance (Cap 354) and its subsidiary regulations in particular the Waste Disposal (Chemical Waste) (General) Regulation should be observed and complied with for control of chemical wastes.	Construction Site / During Construction Period	√
5.47	4.5	Maintenance of vehicles and equipments involving activities with potential for leakage and spillage should only be undertaken within the areas which appropriately equipped to control these discharges.	Construction Site / During Construction Period	√
5.48	4.5	Oils and fuels should only be used and stored in designated areas which have pollution prevention facilities. All fuel tanks and storage areas should be sited on sealed areas in order to prevent spillage of fuels and solvents to the nearby watercourses. All waste oils and fuels should be collected in designated tanks prior to disposal.	Construction Site / During Construction Period	<>
5.49	4.5	Disposal of chemical wastes should be carried out in compliance with the Waste Disposal Ordinance. The Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes published under the Waste Disposal Ordinance details the requirements to deal with chemical wastes. General requirements are given as follows: • Suitable containers should be used to hold the chemical wastes to avoid leakage or spillage during storage, handling and transport. • Chemical waste containers should be suitably labeled, to notify and warn the personnel who are handling the wastes, to avoid accidents. • Storage area should be selected at a safe location on site and adequate space should be allocated to the storage area.	Construction Site / During Construction Period	<>
5.50		Construction solid waste, debris and rubbish on site should be collected, handled and disposed of properly to avoid entering to the nearby watercourses. Stockpiles of cement and other construction materials should be kept covered when not being used. Rubbish and litter from construction sites should also be collected to prevent spreading of rubbish and litter from the site area. It is recommended to clean the construction sites on a regular basis.	Construction Site / During Construction Period	<>
5.51	4.5	*Sewage Effluent*	Work site/During the	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		The presence of construction workers generates sewage. It is recommended to provide sufficient chemical toilets in the works areas. The toilet facilities should be more than 30m from any watercourse. A licensed waste collector should be deployed to clean the chemical toilets on a regular basis.	construction period	
5.52	4.5	Notices should be posted at conspicuous locations to remind the workers not to discharge any sewage or wastewater into the nearby environment during the construction phase of the project. Regular environmental audit on the construction site can provide an effective control of any malpractices and can achieve continual improvement of environmental performance on site.	Work Site / During Construction Period	√
5.53	4.5	<u>*Nullah Decking*</u> To minimize the potential water quality impacts from the nullah reconstruction works, the practices outlined below should be adopted where applicable: • The proposed works should be carried out within the dry season between October and March when the flow in the open nullah is low. • The use of less or smaller construction plants may be specified to reduce the disturbance to the nullah bed. • Temporary storage of materials (e.g. equipment, filling materials, chemicals and fuel) and temporary stockpile of construction materials should be located well away from the nullah and any water courses during carrying out of the construction works. • Stockpiling of construction materials and dusty materials should be covered and located away from the nullah any water courses. • Construction debris and spoil should be covered up and/or disposed of as soon as possible to avoid being washed into the nullah and nearby water receivers. • Construction activities, which generate large amount of wastewater, should be carried out in a distance away from the nullah, where practicable. • Construction effluent, site run-off and sewage should be properly collected and/or treated. • Any works site inside the nullah should be temporarily isolated, such as by placing of sandbags or silt curtains with lead edge at bottom and properly supported props to prevent adverse impact on the water quality. • Proper shoring may need to be erected in order to prevent soil/mud from slipping into the nullah and nearby watercourse. • Supervisory staff should be assigned to station	Work Site / During Construction Period	N/A
D. Waste Management				
6.41	5.4	<u>*Good Site Practices*</u>	Work Site / During	<>

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		Recommendations for good site practices during the construction phase would include: • Obtain relevant waste disposal permits from appropriate authorities, in accordance with the Waste Disposal Ordinance (Cap. 354) and subsidiary Regulations and the Land (Miscellaneous Provisions) Ordinance (Cap. 28); • Provide staff training for proper waste management and chemical handling procedures; • Provide sufficient waste disposal points and regular waste collection; • Provide appropriate measures to minimize windblown litter and dust during transportation of waste by either covering trucks or by transporting wastes in enclosed containers; • Carry out regular cleaning and maintenance programme for drainage systems, sumps and oil interceptors; • Separate chemical wastes for special handling and disposed of to licensed facility for treatment; and • Employ licensed waste collector to collect waste.	Construction Period	
6.42	5.5	*Waste Reduction Measures* Waste reduction is best achieved at the planning and design stage, as well as by ensuring the implementation of good site practices. Recommendations to achieve waste reduction include: • Design foundation works that could minimise the amount of excavated material to be generated; • Provide training to workers on the importance of site cleanliness and appropriate waste management procedures, including waste reduction, reuse and recycling; • Sort out demolition debris and excavated materials from demolition works to recover reusable/ recyclable portions (i.e. soil, broken concrete, metal etc.); • Segregate and store different types of waste in different containers, skips or stockpiles to enhance reuse or recycling of materials and their proper disposal; • Encourage the collection of aluminium cans by providing separate labelled bins to enable this waste to be segregated from other general refuse generated by the workforce; and • Plan and stock construction materials carefully to minimize the amount of waste to be generated and to avoid unnecessary generation of waste.	Work Site/During Design & Construction Period	√
6.44	5.7	*Excavated and C&D Materials* In order to minimise the impact resulting from collection and transportation of C&D material for off-site disposal, the excavated material arising from site formation and foundation works should be reused on-site as backfilling material and for landscaping works as far as practicable. Other mitigation requirements are listed below: • A WMP, which becomes part of the Environmental Management Plan (EMP), should be prepared in accordance with ETWB TCW No.19/2005;	Work Site/During Design & Construction Period	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		• A recording system for the amount of wastes generated, recycled and disposed of (including the disposal sites) should be adopted for easy tracking; and • In order to monitor the disposal of excavated and C&D material at public filling facilities and landfills and to control fly-tipping, a trip-ticket system should be adopted (refer to ETWB TCW No. 31/2004).		
6.45 – 6.46	5.8 – 5.9	An EMP should be prepared and implemented in accordance with ETWB TCW No. 19/2005 which describes the arrangements for avoidance, reuse, recovery, recycling, storage, collection, treatment and disposal of different categories of waste to be generated from construction activities. The EMP should be submitted to the Supervising Officer (SO) and Supervising Officer's Representative (SOR) for approval. The EMP should be reviewed regularly and updated, preferably on a monthly basis. A system should be devised to work for on-site sorting of excavated and C&D materials and promptly removing all sorted and process materials arising from the construction activities to minimize temporary stockpiling on-site. The system should be included in the EMP identifying the source of generation, estimated quantity, arrangement for on-site sorting, collection, temporary storage areas and frequency of collection by recycling Contractors or frequency of removal off-site.	Work Site/During Design & Construction Period	√
6.47	5.10	<u>*Chemical Waste*</u> Should chemical wastes be produced at the construction site, the Contractor would be required to register with EPD as a Chemical Waste Producer and to follow the guidelines stated in the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes. Good quality containers compatible with the chemical wastes should be used, and incompatible chemicals should be stored separately. Appropriate labels should be securely attached on each chemical waste container indicating the corresponding chemical characteristics of the chemical waste (such as explosive, flammable, oxidizing, irritant, toxic, harmful, or corrosive). The Contractor should employ a licensed collector to transport and dispose of the chemical wastes, to either the CWTC in Tsing Yi, or any other licensed facilities, in accordance with the Waste Disposal (Chemical Waste) General) Regulation.	Work Site / During Construction Period	<>
6.48	5.11	<u>*General Refuse*</u> General refuse should be stored in enclosed bins or compaction units separated from C&D material. A licensed waste collector should be employed by the contractor to remove general refuse from the site, separately from C&D material. Preferably an enclosed and covered area should be provided to reduce the occurrence of 'wind blown' light material.	Work Site / During Construction Period	<>
E. Landscape and Visual				
7.99 & Table 7.7	Table 6.1	<u>*Construction Phase*</u> • Topsoil, where identified, should be stripped and stored for re-use in the construction of the	Work site/During Design & Construction Stages	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		soft landscape works, where practical • Compensatory tree planting should be provided to compensate for felled trees. - Compensation tree species shall be chosen from both indigenous and ornamental species - Compensatory tree planting quantities shall be as per DLO approved requirement. • Control of night-time lighting • Erection of decorative screen hoarding compatible with the surrounding setting		
F. Noise				
8.25	7.3	Good Site Practice: • Only well-maintained plant should be operated on-site and plant should be serviced regularly during the construction program; • Mobile plant, if any, should be sited as far from noise sensitive receivers (NSRs) as possible; • Machines and plant (such as trucks) that may be in intermittent use should be shut down between work periods or should be throttled down to a minimum; • Plant known to emit noise strongly in one direction should, wherever possible, be orientated so that the noise is directed away from the nearby NSRs; and • Material stockpiles and other structures should be effectively utilized, wherever practicable, in screening noise from on-site construction activities.	Work site/During Design & Construction Stages	√

Remark:

√	Compliance of Mitigation Measures
<>	Compliance of Mitigation but need improvement
x	Non-compliance of Mitigation Measures
▲	Non-compliance of Mitigation Measures but rectified by OSCAR Bioenergy JV
Δ	Deficiency of Mitigation Measures but rectified by OSCAR Bioenergy JV
N/A	Not Applicable in Reporting Period

Annex F

Waste Flow Table

No. EP/SP/61/10 of Organic Waste Treatment Facilities Phase I
Monthly Summary Waste Flow Table

Month	Actual Quantities of Inert C&D Materials Generated					Actual Quantities of Non-inert C&D Materials (Construction Waste) Generated				
	Total Quantity Generated	Reused in the Contract	Reused in other Projects	Hard Rocks & Large Broken Concrete	Disposed as Public Fill	Metals (see Note 1)	Paper/ cardboard packaging (see Note 1)	Plastics (see Note 2)	Chemical Waste	Others, e.g. general refuse (see Note 3)
	tonne	tonne	tonne	tonne	tonne	kilogram	kilogram	kilogram	Litre	tonne
May 2015	29.58	0.00	0.00	0.00	29.58	0.00	0.00	0.00	0.00	0.00
June 2015	2226.90	0.00	0.00	0.00	2226.90	0.00	0.00	0.00	0.00	9.66
July 2015	2832.27	0.00	0.00	0.00	2832.27	0.00	0.00	0.00	0.00	33.68
August 2015	6657.25	0.00	0.00	0.00	6657.25	0.00	20.00	0.00	0.00	55.06
September 2015	5467.05	0.00	0.00	0.00	5467.05	3480.00	0.00	0.00	0.00	83.81
October 2015	5419.04	0.00	0.00	0.00	5419.04	18710.00	0.00	0.00	0.00	20.45
November 2015	1375.26	0.00	0.00	0.00	1375.26	21610.00	0.00	0.00	0.00	17.38
December 2015	2199.56	75.28	0.00	0.00	2124.28	0.00	41.00	0.00	0.00	21.83
January 2016	4601.43	0.00	0.00	0.00	4601.43	18140.00	50.00	0.00	640.00	20.86
February 2016	4166.42	0.00	0.00	0.00	4166.42	510.00	79.00	0.00	0.00	16.57
March 2016	299.92	41.28	0.00	0.00	258.64	22320.00	75.00	0.00	0.00	22.69
April 2016	3186.37	98.37	0.00	0.00	3088.00	60690.00	77.00	0.00	255.00	37.63
May 2016	1612.33	63.41	0.00	0.00	1548.92	13490.00	0.00	0.00	0.00	40.76
June 2016	1144.73	0.00	30.43	0.00	1114.30	14.460	0.120	0.00	0.00	58.34
July 2016	662.76	0.00	0.00	0.00	662.76	13.370	0.000	0.00	0.00	40.48
August 2016	391.88	0.00	0.00	0.00	391.88	18.660	0.084	0.00	0.00	61.91
Total	42272.75	278.34	30.43	0	41963.98	158996.5	342.204	0	895	541.11

Notes:
(1) Metal and paper/cardboard packaging were collected by recycler for recycling.
(2) Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging material collected by recycler for recycling.
(3) General refuse was disposed of at NENT by subcontractors.

Annex G

Environmental Complaint, Environmental Summons and Persecution Log

Annex G Cumulative Complaint and Summons/Prosecutions Log

Reporting Month	Number of Complaints in Reporting Month	Number of Summons/Prosecutions in Reporting Month
May 2015	0	0
June 2015	0	0
July 2015	0	0
August 2015	0	0
September 2015	0	0
October 2015	0	0
November 2015	0	0
December 2015	0	0
January 2016	0	0
February 2016	0	0
March 2016	0	0
April 2016	0	0
May 2016	0	0
June 2016	0	0
July 2016	0	0
August 2016	0	0
Overall Total	**0**	**0**

Annex H

Investigation Report of Environmental Non-Compliance

INVESTIGATION REPORT

OSCAR Bioenergy Joint Venture

Contract No. EP/SP/61/10 Organic Waste Treatment Facilities Phase 1: *Non-Compliance Investigation Report*

27 September 2016

Environmental Resources Management
16/F, Berkshire House,
25 Westlands Road,
Quarry Bay, Hong Kong
Telephone: (852) 2271 3000
Facsimile: (852) 2723 5660
E-mail: post.hk@erm.com
http://www.erm.com

OSCAR Bioenergy Joint Venture

Contract No. EP/SP/61/10
Organic Waste Treatment Facilities
Phase 1:
Non-Compliance Investigation Report

27 September 2016

Reference 0279222

For and on behalf of ERM-Hong Kong, Limited

Approved by: Frank Wan

Signed:

Position: Partner

Certified by:
(Environmental Team Leader – Mandy To)

Certified by:
(Independent Environmental Checker – Helen Cochrane)

Date: 27 September 2016

OSCAR Bioenergy Joint Venture
EP/SP/61/10 – Organic Waste Treatment Facilities Phase 1

Investigation Report of Environmental Non-Compliance

Date	25 Aug 2016
Time	09:45 a.m.
Monitoring Location	Temporary waste water treatment facilities at P1 of the Site (Detailed location and photos shown on the marked drawing DR-PSC-00-0CN-1005 attached as **Appendix A**)
Weather	Fine
Parameter	Water (WPCO Effluent Discharge License attached as **Appendix B)**
Incident Description	1. Po Shing is OSCAR's civil work subcontractor who is responsible to construct, operate and maintain the site waste water treatment facilities. 2. In mid-August 2016, OSCAR requested Po Shing to replace the honeycomb filter of a sedimentation tank in order to ensure the site waste water treatment facilities can maintain its performance. 3. On 25 August 2016, Po Shing assigned a worker to carry out some preparation works for filter replacement by using some water to clean the sedimentation tank (Cleaning procedure attached as **Appendix C**). 4. During the cleaning process, the labour mistakenly disconnected the piping between the sedimentation tank and the subsequent waste water treatment tank. 5. The washing water flowed out through the overflow pipe to the ground. 6. Some of excess washing water eventually split into the Nullah for about 5 minutes. 7. Sand bag were provided along the edge of Nullah since March 2016 to avoid surface runoff entering the Nullah from P1 (Photos attached as **Appendix D**). During the incident period, the sand bags were still placed there.
Action Taken / Action to be Taken	1. Upon becoming aware of this incident, OSCAR immediately stopped the cleansing process and all operations relating to the waste water treatment tank in the morning of 25 August 2016. 2. Two water samples had been taken under the supervision of EPD's and ER's representatives. The first water sample was taken at the discharge point on 25 August

	2016 and failed to pass the standards stipulated in the WPCO Effluent Discharge License. A second water sample was taken on 9 September 2016 which complied with the standards in the WPCO Effluent Discharge License. (The laboratory testing reports were attached as **Appendix E**). 3. During the period where the wastewater treatment plant was not in operation, effluent was firstly collected in a sump pit for participation and soak away before pumping to the sedimentation tank. 4. Cleaning process will be resumed once training is provided. During cleaning, all works will be carried out under close supervision of the assigned competent persons. 5. Contractor will use concrete to properly cover all the sand bags and stabilize the sands dropped from broken sand bags to avoid the sands washed into the Nullah by surface runoff.
Remedial Works and Follow-up Actions	After the event, OSCAR immediately enforce the following actions to prevent the recurrence of the similar incident: 1. In-House Rule A set of in-house rules to govern the procedures of operation and maintenance for the waste water treatment system will be prepared and strictly imposed on site, which include the designation of competent person and the correct method of cleaning the tanks. 2. Training Training has been provided to the site personnel for the operation and maintenance of the waste water treatment system, particularly during maintenance and dismantling any part of the waste water treatment system (Training record is attached as **Appendix F**). 3. Supervision OSCAR will assign site supervisor to monitor future filter replacement works to ensure that all washing water will be retained in the waste water treatment tank and treated before discharge.

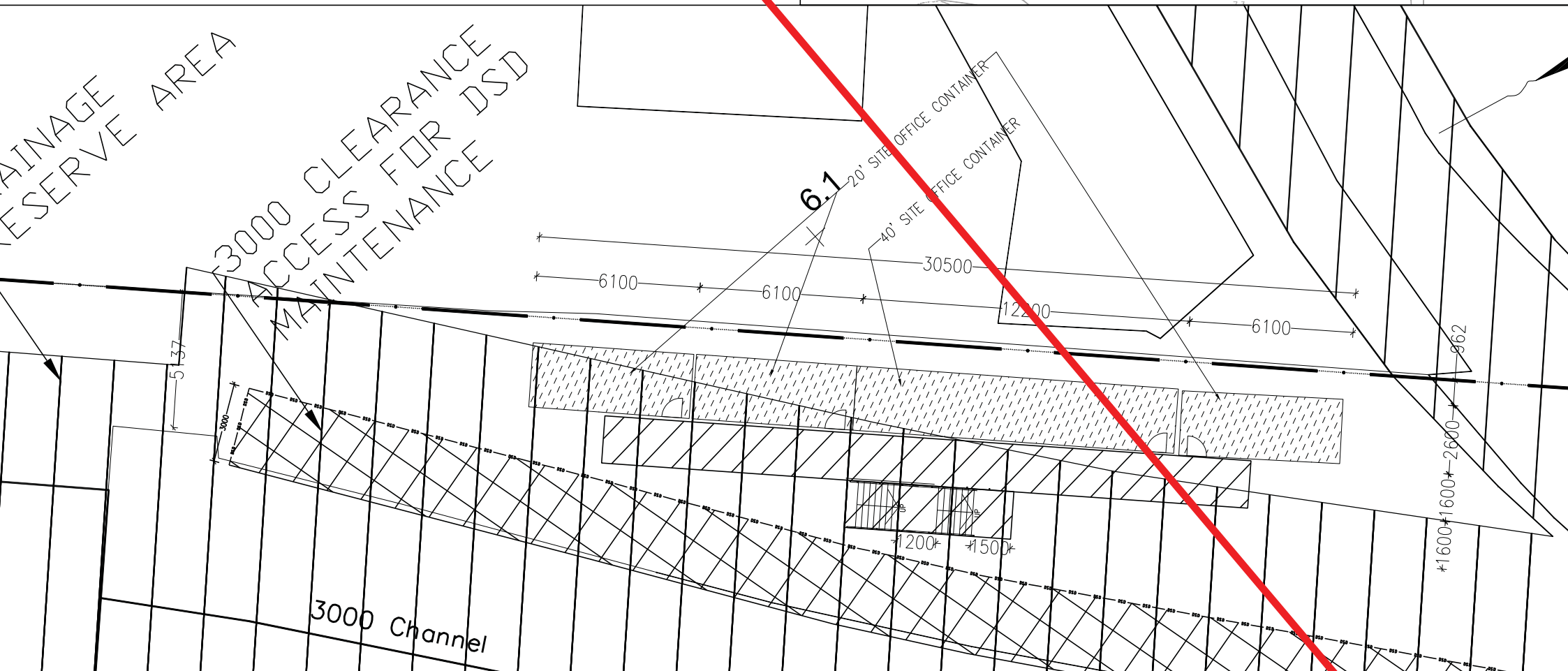
	Operation of the wastewater treatment plant will be resumed upon notification to the Independent Consultant and the Engineer Representative.

Prepared by: Leah Pak, ET representative
Date 28-September-2016

Appendix A

Project Layout

shows the Waste Water Treatment Facility and DSD Nullah



Appendix B

WPCO Effluent Discharge License

本署檔號
Our Ref.: (11) in EP/RW/0000372289
來函檔號
Your Ref.:
電　話
Tel. No.: 2417 6064
圖文傳真
Fax. No.: 2411 3073
電子郵件
E-mail:
網址
Homepage: http://www.epd.gov.hk/

Environmental Protection Department
Environmental Compliance Division
Regional Office (West)
8/F, Tsuen Wan Government Offices,
38 Sai Lau Kok Road,
Tsuen Wan, New Territories

環境保護署
環保法規管理科
區域辦事處(西)
新界荃灣西樓角路38號
荃灣政府合署8樓

BY REGISTERED POST

21 MAY 2015

OSCAR Bioenergy Joint Venture
2801 Island Place Tower,
510 King's Road,
North Point, Hong Kong

Dear Sir / Madam,

Water Pollution Control Ordinance (WPCO)
Western Buffer Water Control Zone
Issue of Licence

I refer to your application for a licence made under section 19 of the Ordinance for the discharge/deposit from your premises as stated in the licence. Further to your payment of the licence application fee on 14.05.2015, a licence pursuant to Section 20 is enclosed. Your attention is drawn to the details, terms and conditions subject to which the licence is granted. You should note in particular, the stipulated sampling, treatment and disposal requirements and should also read the notes at the back of the licence.

Please note that the granting of this licence to you does not imply that the discharge from your premises is in compliance with the required standards as stipulated in the licence. It is your responsibility to ensure that the terms and conditions of the licence are complied with.

You are reminded that it is an offence to contravene any of the provisions specified in the licence. The offender is liable to a fine of $200,000 and to imprisonment for 6 months.

If you are aggrieved by any of the terms and conditions of the licence, you may appeal to the Appeal Board by lodging a notice of appeal under Section 29 in the prescribed manner and form within 21 days after receipt of this licence.

Should you have any enquiry, please feel free to contact Mr. Y.H. LAW at 2417 6086.

Yours faithfully,

(LAM Ka-ho)
for Director of Environmental Protection

Encl.: Discharge Licence

本署檔號
Our Ref.: (11) in EP/RW/0000372289
來函檔號
Your Ref.:
電　話　　圖文傳真
Tel. No.: 2417 6064　Fax. No.: 2411 3073
電子郵件　　網址
E-mail:　　Homepage: http://www.epd.gov.hk/

Environmental Protection Department
Environmental Compliance Division
Regional Office (West)
8/F, Tsuen Wan Government Offices,
38 Sai Lau Kok Road,
Tsuen Wan, New Territories

環境保護署
環保法規管理科
區域辦事處(西)
新界荃灣西樓角路38號
荃灣政府合署8樓

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OSCAR Bioenergy Joint Venture
香港北角英皇道 510 號
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先生 / 女士：

水污染管制條例
西部緩衝區水質管制區
發出排污牌照事宜

就閣下根據上稱條例第19條及牌照上所述地址所排放污水或沉積物而向本署遞交的牌照申請，本署於二零一五年五月十四日收到有關的牌照申請費用。現寄上根據本條例第20條而簽發的牌照。敬請留意發牌的細則、條件及規定，尤須注意有關取樣、處理及排放等事宜之規定。另請細讀牌照背頁的附註。

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如有查詢，請致電 2417 6086 與本署的羅銳雄先生聯絡。

環境保護署署長
(林嘉豪　　代行)

附件：排污牌照

Licence No.: WT00021482-2015 牌照編號：
This Licence is Valid to : 31/05/2020 本牌照有效期至：二零二零年五月三十一日

ENVIRONMENTAL PROTECTION DEPARTMENT
環 境 保 護 署

WATER POLLUTION CONTROL ORDINANCE (CAP. 358)
水 污 染 管 制 條 例（第 358 章）

LICENCE PURSUANT TO SECTION ~~15~~ / 20 / ~~23A~~*
按第 ~~15~~ / 20 / ~~23A~~*條簽發的牌照

The Director of Environmental Protection ("the Authority") grants this licence under the Water Pollution Control Ordinance ("the Ordinance") on the terms and conditions stated below.

環境保護署署長(「監督」)按下列的條款及條件，根據水污染管制條例(「本條例」)批給此牌照。

21 MAY 2015
.....
Date
日期

.....
(LAM Ka-ho)
For *the Authority*
監督 (林嘉豪 代行)

PART A 甲 部 : GENERAL TERMS 一 般 條 款

Name of Licensee ("the Licensee") 持 牌 人 名 稱 (「持 牌 人」)	SITA Waste Services Limited, ATAL Engineering Limited and Ros-Roca, Sociedad Anonima jointly trading as OSCAR Bioenergy Joint Venture 昇達廢料處理有限公司、安樂工程有限公司及Ros-Roca, Sociedad Anonima 聯合經營的OSCAR Bioenergy Joint Venture
Discharge Premises ("the premises") 排 放 處 所 (「處 所」)	Works Area at Portion 1 and 2 of the Construction Site of Organic Waste Treatment Facilities Phase 1 at Sham Fung Road, Siu Ho Wan, Lantau Island, Hong Kong (Contract No.: EP/SP/61/10) 香港大嶼山小蠔灣深豐路有機資源回收中心第 1 期的建築地盤工作區的第 1 和第 2 部分(合約編號：EP/SP/61/10)
Water Control Zone 水 質 管 制 區	North Western 西北部
Discharge Category 排 放 種 類	Discharge of Industrial / ~~Commercial / Institutional~~* Trade Effluent 工業/~~商業/機構~~* 污水排放
Nature of Discharge and Wastewater Treatment Facilities 排 放 性 質 及 廢 水 處 理 設 施	Effluent Arising from Construction Site 由建築地盤所產生的廢水 Sedimentation Tank 沉澱池
Discharge Point(s) 排 放 點	Communal Storm Drain 公用雨水渠
Sampling Point(s) 取 樣 點	Discharge Outlet of Sedimentation Tank 沉澱池的出水口

*Delete as appropriate
將不適用者刪去

PART B 乙 部 : SPECIFIC CONDITIONS 特 別 條 件

B1. Limitations on Discharge 排放限制

The quantity and composition of any discharge from the premises shall not exceed the limits stated in the table below(Note a). All figures are upper limits unless otherwise indicated. All units are expressed as concentration in milligramme per litre unless otherwise stated.

任何源自處所之排放的量和成份不得超過下表所列的限度(附註a)。除另予表明外，所有數字均為上限。除另予說明外，所有單位均以毫克/升的濃度表示。

Determinand 測量物	Limit 限度
Flow Rate (m^3/day) 流量 (立方米 / 日)	40
pH (pH units in range) 酸鹼值(pH 單位上下限)	6-9
Suspended Solids 懸浮固體	30
Chemical Oxygen Demand 化學需氧量	80

B2. Self-monitoring and Reporting 自行監測及報告

☐ The Licensee shall perform self-monitoring as and when required by the Authority.
持牌人須在監督要求時進行自行監測。

☒ The Licensee shall sample the discharge at the Sampling Point(s) and, at his own expense carry out analyses in accordance with the sample type and measurement frequency specified for each determinand named below:-
持牌人須在取樣點為排放抽取樣本，並依照下列指定的測量物、取樣形式及頻率，自資予以分析。

Determinand 測量物	*Unit 單位*	*Sample Type 取樣形式*	*Frequency 頻率*
Suspended Solids 懸浮固體	mg/L 毫克/升	Grab 隨意取集	Quarterly 每三個月

Results of these monitoring shall be summarized in a report on a ~~monthly / bi-monthly /~~ quarterly * basis and shall be submitted to the Authority.
所有監測結果須以摘要形式，每~~一個月/兩個月/~~三個月*作出報告，並須呈交監督審閱。

*Delete as appropriate
將不適用者刪去

C 丙 部 : STANDARD CONDITIONS 標準條件

C1. The Discharge 排放

C1.1 The discharge shall not contain polychlorinated biphenyls (PCB), polyaromatic hydrocarbon (PAH), fumigant, pesticide or toxicant, chlorinated hydrocarbons, flammable or toxic solvents, calcium carbide; any substance likely to damage the sewer or to interfere with any of the treatment processes, or to be harmful to the health and safety of any personnel engaged in the operation or maintenance of a sewerage system; waste liable to form scum or deposits in any part of the drainage or sewerage system, or the waters of Hong Kong; waste liable to form discolouration in any parts of the waters of Hong Kong; sludge, floatable substances or solids larger than 10 mm; and sludge or solid refuse of any kind.

排放不得含有多氯聯苯、聚芳烴、薰蒸劑、殺蟲劑或毒劑、氯化烴、可燃的或有毒的溶劑、碳化鈣；會損毀污水渠結構或干擾任何處理程序的物質，或有損操作及維修排污系統人員健康及安全的任何物質；足以在排水或排污系統，或香港水域任何範圍內形成浮渣或沉積物的廢物；足以在香港水域任何範圍內形成變色的廢物；污泥、漂浮物質或體積超越 10 毫米的固體；及任何種類的污泥或固體垃圾。

C1.2 No discharge shall bypass the wastewater treatment facilities, the Sampling Point(s) or the Discharge Point(s) unless it is unavoidable to prevent loss of life, personal injury or severe property damage or no feasible alternative exists.

除非避免人命傷亡或嚴重財物損失或無其他可行代替辦法，排放不得繞流不經其廢水處理設施，取樣點或排放點。

C1.3 Dilution of the discharge to achieve compliance with the limits contained in this licence is prohibited.

不得將排放稀釋，以求達到本牌照內所訂的限度。

C2. Flow Measurement 量度流量

The Licensee shall determine the flow rate of the discharge by installing, operating and maintaining a continuous flow measuring device with an accuracy certified by its manufacturer to be within plus or minus 3 percent of the actual flow, and calibrating the flow measuring device regularly according to manufacturer's recommendations. If no such device is installed, the Licensee shall determine the flow rate through using calculation methods agreed by the Authority, by making reference to the amount of water used in the premises being served by mains supply and other sources, less process consumption and any other losses.

持牌人必須設置、操作及保養一個連續性流量計作為測定排放的流量率之方法，其準確程度須經製造商證實為不超逾或低於真正流量的 3%，並應根據製造商建議的方法，定期校準流量計。如沒有設置該設備，持牌人須依照監督同意的計算方法，根據處所由自來水及其他水源供應的總用水量減去工序耗水量及其他耗水量來測定流量率。

C3. Treatment 處理

C3.1 The Licensee shall provide necessary wastewater treatment facilities, and shall engage personnel with adequate qualification and experience to properly operate and maintain all wastewater treatment facilities at all times. Standby equipment shall be provided to guard against failure of major treatment equipment.

持牌人須提供必需的廢水處理設施，並須僱用有足夠資格及經驗的人士，時常妥善操作及保養所有廢水處理設施。主要處理設施須配有後備裝置，以應付故障發生。

C3.2 In the event of loss of efficiency of operation, or failure of all or part of the wastewater treatment facility, the Licensee shall take all reasonable steps to the extent necessary to maintain compliance with this licence. Such steps shall remain until operation of the wastewater treatment facility is restored or an alternative method of treatment is provided.

倘若部份或整個廢水處理設施操作失靈或發生故障，持牌人須採取所有必要的合理措施，以求達到符合本牌照的規定。此等措施須維持至廢水處理設施恢復如常操作或有其他代替的處理方法可供採用為止。

C3.3 If the wastewater treatment facilities are not properly operated and maintained to the satisfaction of the Authority, the Licensee shall take immediate and effective remedial actions as required by the Authority.

倘若廢水處理設施的操作及保養未能令監督滿意，持牌人須按監督之規定，採取即時及有效的補救行動。

C4. Disposal 棄置

Sludges, screenings, solids, oil and grease, filter backwash, or other pollutants removed in the course of treatment shall be disposed of in a proper manner(Note b & c).

處理過程中所產生的污泥、隔濾物、固體、油脂、過濾器回洗或其他污染物，必須妥善地棄置(附註b及c)。

C5. Monitoring 監測

C5.1 The Licensee shall provide and maintain suitable facility such as an inspection chamber, manhole sampling valve at each Sampling Point to enable duly authorized officer(s) of the Authority to take samples of the discharge at any time from the premises.

持牌人須在每一個取樣點提供及保養適當的設施，例如檢查槽，沙井或取樣閥，以確保獲監督授權的人員隨時可在處所內抽取排放樣本。

C5.2 For self-monitoring, "grab samples" shall be taken during the period when the determinand to be analyzed for is likely to be present in its maximum concentration. "Composite samples" shall include samples taken over daily duration of the discharge.

在自行監測中，「隨意取集樣本」須在測量物的濃度很可能是最高的那段時間內抽取。「綜合樣本」須包含在每日排放期間不同時候所抽取的樣本。

C5.3 For self-monitoring, all samples shall be analyzed in accordance with the most updated analytical methods used by the Government Chemist (Note d).

在自行監測中，所有樣本均須按照政府化驗師所採用的最新分析方法予以分析（附註 d）。

C6. Records and Reporting 紀錄及報告

C6.1 The Licensee shall keep the following records in the premises for inspection by duly authorized officer(s) of the Authority:

持牌人須在處所內保存下列紀錄，以備獲監督授權的人員隨時查閱：

(i) records of flow rate, nature and composition of the discharge;
排放流量率、性質及成份的紀錄；

(ii) updated records of all monitoring information, including all laboratory analytical results relating to samples taken, all original chart recordings for continuous flow and pH monitoring; and
所有最新監測資料的紀錄，包括所有關於已取樣本的檢驗分析結果、所有連續性流量及酸鹼值監測記錄圖表的正本；及

(iii) records of all desludging and degreasing operation, and records of corresponding disposal operation.
所有清除污泥和清理隔油池廢物工序的紀錄，及其棄置工序的紀錄。

Copies of all such records shall be submitted to the Authority upon request.
在監督要求時，須向監督呈交所有該等紀錄的副本。

C6.2 The Licensee shall notify and explain to the Authority within 24 hours upon the occurrence of an accidental discharge or any emergency bypass or an overflow of untreated effluent or an operation upset which places the discharge in a temporary state of non-compliance with this licence. The Licensee shall within 7 days following the incident, submit to the Authority a detailed report in writing on the cause and duration of the non-compliance and steps taken or to be taken to reduce, eliminate, or prevent recurrence of such non-compliance. Reporting in accordance with this Condition does not relieve the Licensee of any obligations imposed by this licence.

倘若有未經處理的污水意外排放、緊急繞流或溢滿的事件或操作失靈，引至排放出現短暫不符合牌照規定的情況，持牌人須在事發後 24 小時內立即知會監督並予以解釋。持牌人須在事故發生後 7 天內，以書面報告，詳述事件的起因、違反牌照條件的時間及為減少、消除或防止類似事件再次發生所採取或將會採取的措施，送交監督審閱。然而，按照本條件的規定提交報告並不表示持牌人可獲免除承擔本牌照內所載的任何責任。

C7. Operation Manual 操作手冊

The Licensee shall prepare an operation manual which shall include, as a minimum, operating procedures, inspection programme and repair and maintenance programme for the wastewater treatment facilities. The operation manual shall be kept at the aforesaid wastewater treatment facilities and a copy of the manual shall be submitted to the Authority upon request.

持牌人須擬備廢水處理設施的操作手冊。手冊內容須最低限度包括操作程序、檢查、維修及保養工作計劃表。該手冊須保存在上述廢水處理設施內。持牌人須在監督要求時，呈交手冊副本乙份。

C8. Notification of Change 更改通知

The Licensee shall notify the Authority in writing within 14 days of any changes or proposed changes in the processes of manufacture or the nature of the raw materials used or of any other circumstances which may alter the nature and composition of the discharge or may result in the permanent cessation of the discharge.

倘若持牌人更改或擬更改其生產程序、或所用原料的性質、或有其他足以改變其排放的性質及成份或可導致永久性終止排放的事情，必須在 14 日內以書面通知監督。

(a) For the purposes of determining compliance with the limits stated in Specific Condition B1, samples shall be taken by the duly authorized officer(s) of the Authority at the Sampling Point(s) or any other points from which the samples so taken are regarded by the Authority as being representative of the quality of the discharge. When any single sample analyzed for a determinand is proved not complying with corresponding limit set out in the table, the discharge is deemed to have failed to comply with Specific Condition B1.
為確定排放是否符合特別條件第 B1 項內所列的限度，獲監督授權的人員須在取樣點或在監督認為可以抽取到具代表性的樣本的任何其他位置抽取樣本。只要在任何一個經分析的樣本中，證實任何一個測量物不符合表中所列的相應限度時，排放即被視為不符合特別條件第 B1 項。

(b) An example of proper disposal method for sludge is sending dewatered sludge to landfill for disposal.
妥善棄置污泥方法中的一個例子是將脫水後的污泥運往堆填區棄置。

(c) Proper disposal of grease trap waste includes but is not limited to employing any reputable firm or collector who will use the right equipment and dispose of the collected grease trap waste at West Kowloon Transfer Station. The updated list of grease trap waste collectors who are using the disposal service at West Kowloon Transfer Station is maintained in the EPD website and Green Restaurant website.
妥善的隔油池廢物棄置方法包括卻不限於聘用任何信譽良好的公司／收集商使用適當的設備在西九龍廢物轉運站棄置所收集的隔油池廢物。環保署網站及環保食肆網均載有目前使用西九龍廢物轉運站棄置隔油池廢物的收集商最新名單。

(d) The Licensee may make reference to Annex 1 of the <Technical Memorandum on Effluent Standards> for analytical methods used by the Government Chemist.
持牌人可參照「流出物標準技術備忘錄」附件 1 有關政府化驗師所採用的分析方法。

(e) The Licensee shall keep this licence in the premises and make it available at all times for inspection by duly authorized officer(s) of the Authority.
持牌人須在處所內保存此牌照，以備獲監督授權的人員隨時查閱。

(f) (i) The Licensee shall allow duly authorized officer(s) of the Authority to enter the premises for the purposes of inspection, sampling, records examination or any other duties authorized by Section 37 and Section 38 of the Ordinance.
持牌人須准許獲監督授權的人員進入處所內進行檢查、抽取樣本、審查紀錄或執行其他根據本條例第 37 及第 38 條所授權的職務。

(ii) Where the premises has security measures in force which would require proper identification and clearance before entry, the Licensee shall make necessary arrangements such that upon presentation of evidence of identity and of authorization, duly authorized officer(s) will be permitted to enter, without delay, for the purposes of performing duties.
倘若由於處所的保安理由而需先行鑑定來人的身份，持牌人必須作出必要的安排，以便獲授權人員在出示身份證明及授權文件後，即可內進執行其職務而不致受延誤。

(g) (i) For a licence granted under Section 15 of the Ordinance, the Licensee may, not less than 2 months before expiry of the licence, apply under Section 19 of the Ordinance for a new licence. The Authority may grant the licence or otherwise.
持有根據本條例第 15 條所批給牌照的人士，可於牌照屆滿前不少於 2 個月內，根據本條例第 19 條的規定，申請一面新牌照。監督可批給或拒絕批給牌照。

(ii) For a licence granted under Section 20 or 23A of the Ordinance, the Licensee may, not more than 4 months and not less than 2 months before expiry of the licence, apply under Section 23 or 23A respectively of the Ordinance for renewal of licence. The Authority may renew the licence or otherwise.
持有根據本條例第 20 條或第 23 A 條所批給牌照的人士，可於牌照屆滿前不多於 4 個月及不少於 2 個月內，根據本條例的第 23 或 23 A 條的規定，申請牌照續期。監督可將牌照續期或拒絕將牌照續期。

(h) Under Section 24 of the Ordinance, the Authority may by notice in writing, impose new or amended terms and conditions on this licence or cancel this licence. Under Section 25, 26 and 27 of the Ordinance, a Licensee whose licence has been so varied or cancelled may be entitled to compensation.
根據本條例第 24 條的規定，監督可以書面通知，向本牌照施加新訂或經修訂的條款及條件，或取消本牌照。根據本條例第 25、26 及 27 條的規定，被更改或取消牌照的持牌人可能會獲得補償。

(i) Under Section 28 of the Ordinance, the Licensee may apply to the Authority for a variation of this licence.
根據本條例第 28 條的規定，持牌人可向監督申請更改本牌照。

(j) Under Section 49 of the Ordinance, this licence shall not be construed as a dispensation from the requirements of any other Ordinance except where that other Ordinance so provides.
根據本條例第 49 條的規定，本牌照並不得解釋為豁免符合任何其他條例的規定，除非該其他條例如此訂定。

Appendix C

Cleaning Procedure of Treatment Tank

Cleaning Procedure Treatment Tank 清洗環保缸的程序

update: 18 Jul., 16

1.	The Treatment Tank will be cleaned thoroughly every three months or when the turbidity of the discharge is not satisfactory. 該處理設施會定期每三個月 , 或排水過於污濁時進行清洗。
2.	Close all the inlet and outlet valves of the Treatment Tank. 關閉接駁水缸出入水口。
3.	Employ a sewer sucking truck to remove all the residue sludge and water in the tank. 吸漿車放吸喉 , 開動水泵 , 進行吸漿。
4.	The sewer sucking truck will dispose the contents of the tank to TKO137 Fill Bank in accordance with the waste disposal regulations. 完成後 , 該吸漿車會前往將軍澳 137 公眾填料區傾倒。
5.	After the cleaning of the Tank, the first batch of treated waste water will be directed to the sedimentation tank for more than 10mins. (depends on site conditions) 如洗缸後地盤需要排水 , 排水需經軟喉引流回沉澱缸 , 排放約 10 分鐘(根據實際情況而定)。
6.	The remaining treated waste water will either be discharged at the discharging point as stated in the “Discharging License”, or return to the sedimentation tank. 處理經過的水缸水 , 可引流回沉澱缸, 或排放出地盤。
7.	Record the time taken for discharging operation and estimate the quantity of discharge. 紀錄排水量、時間。
8.	Repeat item 1. 重覆項目 1。
Note	In case of inclement weather whereas the size of catchment, treatment and storage cannot handle the runoff, the overflows will be collected and circulate to the treatment tank with appropriate piping system. 如遇大雨/過量存水, 過量的水會經軟喉引導回啡缸, 循環來回。

Appendix D

Sand Bag Photo

March 2016

August 2016

September 2016

Appendix E

Water Sample Laboratory Report

ALS Technichem (HK) Pty Ltd

ALS Laboratory Group
ANALYTICAL CHEMISTRY & TESTING SERVICES

CERTIFICATE OF ANALYSIS

Client	: ATKINS CHINA LTD	Laboratory	: ALS Technichem (HK) Pty Ltd	Page	: 1 of 2
Contact	: MS EVA KEUNG	Contact	: Fung Lim Chee, Richard	Work Order	: HK1634365
Address	: 13/F, WHARF T&T CENTRE, HARBOUR CITY, TSIM SHA TSUI, KOWLOON HONG KONG	Address	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	: eva.keung@atkinsglobal.com	E-mail	: Richard.Fung@alsglobal.com		
Telephone	: +852 2972 1553	Telephone	: +852 2610 1044		
Facsimile	: +852 2890 6343	Facsimile	: +852 2610 2021		
Project	: ORGANIC WASTE TREATMENT FACILITIES PHASE 1	Quote number	: ----	Date Samples Received	: 25-AUG-2016
Order number	: ----			Issue Date	: 05-SEP-2016
C-O-C number	: ----			No. of samples received	: 1
Site	: ----			No. of samples analysed	: 1

General Comments

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is from 25-AUG-2016 to 02-SEP-2016.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order: HK1634365

Sample(s) were received in ambient condition.

Water sample(s) analysed and reported on an as received basis.

This document has been signed by those names that appear on this report and are the authorised signatories.

Signatories	*Position*	*Authorised results for*
Fung Lim Chee, Richard	**General Manager**	**Inorganics**

Analytical Results

Sub-Matrix: **WATER**

Compound	CAS Number	LOR	Unit	Client sample ID: SAMPLE 1				
				Client sampling date / time: [25-AUG-2016]				
				HK1634365-001				
EA/ED: Physical and Aggregate Properties								
EA002: pH Value	---	0.1	pH Unit	**9.0**				
EA025: Suspended Solids (SS)	---	2	mg/L	**37**				
EP: Aggregate Organics								
EP026C: Chemical Oxygen Demand	---	5	mg/L	**7**				

CERTIFICATE OF ANALYSIS

Client	: ATKINS CHINA LTD	Laboratory	: ALS Technichem (HK) Pty Ltd	Page	: 1 of 2
Contact	: MS EVA KEUNG	Contact	: Fung Lim Chee, Richard	Work Order	: HK1636761
Address	: 13/F, WHARF T&T CENTRE, HARBOUR CITY, TSIM SHA TSUI, KOWLOON HONG KONG	Address	: 11/F., Chung Shun Knitting Centre, 1 - 3 Wing Yip Street, Kwai Chung, N.T., Hong Kong		
E-mail	: eva.keung@atkinsglobal.com	E-mail	: Richard.Fung@alsglobal.com		
Telephone	: +852 2972 1553	Telephone	: +852 2610 1044		
Facsimile	: +852 2890 6343	Facsimile	: +852 2610 2021		
Project	: ORGANIC WASTE TREATMENT FACILITIES PHASE 1	Quote number	: ----	Date Samples Received	: 09-SEP-2016
Order number	: ----			Issue Date	: 20-SEP-2016
C-O-C number	: ----			No. of samples received	: 1
Site	: ----			No. of samples analysed	: 1

General Comments

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. All pages of this report have been checked and approved for release. When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes. Testing period is: 09-SEP-2016 to 19-SEP-2016.

Key: LOR = Limit of reporting; CAS Number = CAS registry number from database maintained by Chemical Abstracts Services. The Chemical Abstracts Service is a division of the American Chemical Society.

Specific Comments for Work Order: HK1636761

Sample(s) were received in ambient condition.

Water sample(s) analysed and reported on an as received basis.

This document has been signed by those names that appear on this report and are the authorised signatories.

Signatories	*Position*	*Authorised results for*
Fung Lim Chee, Richard	**General Manager**	**Inorganics**

Analytical Results

Sub-Matrix: **WATER**

Compound	CAS Number	LOR	Unit	Client sample ID: SAMPLE 1				
				Client sampling date / time: [09-SEP-2016]				
				HK1636761-001				
EA/ED: Physical and Aggregate Properties								
EA002: pH Value	---	0.1	pH Unit	**8.1**				
EA025: Suspended Solids (SS)	---	2	mg/L	<2				
EP: Aggregate Organics								
EP026C: Chemical Oxygen Demand	---	5	mg/L	<5				

Appendix F

Training Record

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	~~Au Chi Ming~~	歐志明	HRMK0110910	23/2/2019	OSCAR	吊机机手	*	*
2	Ma Kin Kong	馬健剛	HRJD0103562R	9/9/2016	OSCAR	管工	*	*
3	~~Chan Chi Yan~~	~~陳智仁~~	~~HRJD0191846R~~	20/10/2018	~~OSCAR~~	~~焊工~~	*	*
4	~~Fung Yuet Keung~~	~~馮越強~~	~~HRYL0092302R~~	22/1/2017	~~OSCAR~~	~~焊工~~	*	*
5	Tam Kai Tong	譚啓棠	SCW01109083R	17/2/2017	OSCAR	工人	*	*
6	~~Chow Kam Sui~~	周金水	~~GC-245994R~~	~~12/12/2016~~	OSCAR	工人	*	*
7	Chu Chun Fat	朱振發	HRMK0115297	~~18/4/2019~~	~~OSCAR~~	工人	*	*
8	Cheng Ngai Wang	鄭毅弘	GC-355630R	17/11/2017	OSCAR	管工	*	*
9	Zhou Qingsheng	周慶生	HRJD0194348R	4/11/2018	~~OSCAR~~	工人	*	*
10	Li Kwok Ning (Vicky)	李國寧	HRJD0159520	11/3/2018	OSCAR	工人	*	*

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Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

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Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	Wong So Chai	黃蘇仔	GC-247005R	21/7/2017	OSCAR	工人	* [redacted]	*
2	Cheung Hoi Lun	張海輪	HRYL0140773R	8/7/2018	OSCAR	金棚大王	* [redacted]	*
3	**Chow Shu Hei**	周樹喜	HRJD0131456R	31/8/2017	OSCAR	工人	* [redacted]	*
4	Leung Tsz Lung	梁子龍	SCW99155392R	6/11/2018	OSCAR	工人	* [redacted]	*
5	Lee Wah Yi	李華兒	HRYL0154977R	17/12/2018	OSCAR	工人	* [redacted]	*
6	Chui Ka Wai	徐家偉	HRYL0102934R	10/5/2017	OSCAR	工人	* [redacted]	*
7	So Sam Tai	蘇三弟	SCW03176784R	28/2/2019	OSCAR	工人	* [redacted]	*
8	Chow Kau	周九	HRYL0112539R	22/8/2017	OSCAR	工人	* [redacted]	*
9	Chow Tai Hei	周帶喜	HRJD0117132R	31/3/2017	OSCAR	工人	* [redacted]	*
10	Chow Kam Wah	周錦華	HRYL0096515R	8/6/2017	OSCAR	工人	* [redacted]	*

榮興

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Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**SO TAI KAN**	蘇大根	HRKT0024688R	27/04/2017	宏宗(保成)	普通工人	*	*
2	**TSOI WAI NAM**	蔡偉南	~~HRYL0039957R~~	~~26/04/2017~~	宏宗(保成)	~~電氣裝配工~~	*	*
3	**LAM SHEIR MING**	林社明	HRTW0012214	27/08/2016	宏宗(保成)	普通工人	*	*
4	**YIP HING TIN**	葉慶典	HRYL0116694R	10/10/2017	宏宗(保成)	普通工人	*	*
5	**LI YEN TUN**	李炎敦	SC130126Y0123	25/01/2016	宏宗(保成)	普通工人	*	*
6	~~Lin Yuliu~~	林玉流	~~HRTW0056965~~	~~10/4/2017~~	宏宗(保成)	普通工人	*	*
7	~~HOI SZE MING~~	蔡思明	HRYL0138411R	14/06/2018	宏宗(保成)	普通工人	*	*
8	**CHAN MUK TUNG**	陳木東	HRTW0062224R	12/08/2017	宏宗(保成)	操作工(挖掘機)	*	*
9	~~Tsang Kam Fai~~	曾錦輝	HRMK0033273R	12/08/2018	宏宗(保成)	~~操作工(挖掘機)~~	*	*
10	**TSUI SHEUNG KEUNG**	徐常強	HRJD0051106R	24/03/2015	宏宗(保成)	普通工人	*	*

東方

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**XU YANGZHI**	徐楊志	HRJD0077520R	11/12/2015	宏宗(保成)	普通工人	*	*
2	**Chow Chun Tim**	周根添	HRJD0103445R	15/01/2017	宏宗(保成)	普通工人	*	*
3	**Lam Pui Chung**	劉沛松	HRJD0131364R	8/7/2017	宏宗(保成)	普通工人	*	*
4	**Mak Chun Shu**	麥振樞	HRJD0132721R	15/07/2017	宏宗(保成)	普通工人	*	*
5	**Lam Shui Po**	林水波	HRTW0071829R	26/02/2018	宏宗(保成)	普通工人	*	*
6	**Wong Ping**	王平	HRJD0161127R	12/4/2018	宏宗(保成)	挖掘機作工	*	*
7	**Chan Wai Kwong**	陳偉光	HRJD0161128R	27/04/2018	宏宗(保成)	普通工人	*	*
8	**KAM KIT CHOI**	甘傑財	HRJD0054842R	21/04/2017	宏宗(保成)	普通工人	*	*
9	**LAW KA LAU**	羅家流	HRJD0158955R	27/04/2018	宏宗(保成)	普通工人	*	*
10	**TSANG KWONG YUEN**	曾廣淵	HRKT0032087	22/08/2015	宏宗(保成)	普通工人	*	*

東方

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction / Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
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Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**Wong Po Cheung**	黃保样	HRTW0044737R	7/7/2016	宏宗(保成)	普通工人	*	*
2	**QIU CHUNYI**	邱 春意	HRKT0084282	05/05/2018	宏宗(保成)	普通工人	*	*
3	**~~Lin Meide~~**	~~林美得~~	~~HRTW0035934~~	~~3/8/2016~~	~~宏宗(保成)~~	~~雜工~~	*	*
4	**Yeung Hiu Shing**	楊曉成	GC-072244R	5/9/2017	宏宗(保成)	石矢	*	*
5	**Cheng Yue**	鄭裕	HRYL0114838R	17/9/2017	宏宗(保成)	石矢	*	*
6	**Ng Tam**	吳淡	HRYL0117490R	1/11/2017	宏宗(保成)	石矢	*	*
7	**Lam Leung Tseng**	林良層	HRKT0082275R	~~1/6/2018~~	宏宗(保成)	石矢	*	*
8	**Chung Shun**	鍾舜	~~HRKT0068796R~~	27/9/2017	宏宗(保成)	石矢	*	*
9	**Weng Daqiang**	翁達強	HRTW0039897	28/3/2016	宏宗(保成)	石矢	*	*
10	**Wong Hau Kwan**	黃孝坤	~~HRJD0108287R~~	30/11/2016	宏宗(保成)	石矢	*	*

東方

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Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction / Safety Toolbox talk /~~ Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
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Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**~~Ip Shiu Po~~**	~~葉水波~~	~~HRTW0040208R~~	~~30/6/2016~~	~~宏宗(保成)~~	~~石矢~~	* [redacted]	*
2	**Chan To Lim**	陳道帘	HRJD01920131R	9/11/2018	宏宗(保成)	普通工人	* [redacted]	*
3	**Cheng David**	鄭旭澤	HRJD0169754R	17/5/2018	宏宗(保成)	機手	* [redacted]	*
4	**~~Cheung Sau Chiu~~**	~~張壽照~~	~~HRJD0084144R~~	~~24/3/2016~~	~~宏宗(保成)~~	~~機手~~	* [redacted]	*
5	**Leung Wah Kam**	梁華錦	C13238R	22/5/2017	宏宗(保成)	扎鐵	* [redacted]	*
6	**Tse Ping Kwan**	謝炳坤	HRJD0145523R	1/12/2017	宏宗(保成)	工人	* [redacted]	*
7	**Huang Qingfeng**	黃慶丰	HRJD0198365R	~~5/12/2018~~	宏宗(保成)	工人	* [redacted]	*
8	**Man Ah Nung**	文亞儂	~~HRKT0056007R~~	14/1/2017	宏宗(保成)	工人	* [redacted]	*
9	**Liu Shenglu**	劉盛爐	CA201302081	5/7/2016	宏宗(保成)	工人	* [redacted]	*
10	**~~Wong Chiu Hoi~~**	~~黃昭凱~~	HRKT0107893	28/4/2019	宏宗(保成)	工人	* [redacted]	*

東方

(2)

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**Liu Kerong**	劉克荣	HRTW0083378R	13/8/2018	宏宗(保成)	工人	*	*
2	**Van A Yang**	温亞養	HRJD0131932R	10/7/2017	宏宗(保成)	工人	*	*
3	**So Shing Fai**	蘇盛輝	HRJD0146459R	16/12/2017	宏宗(保成)	扎鐵	*	*
4	**Liu Fenceng**	劉芬層	GC-081793R	25/12/2018	宏宗(保成)	釘板	*	*
5	**Luo Jihan**	羅繼寒	HRMK0053921	29/8/2016	宏宗(保成)	釘板	*	*
6	~~**Cheung Chi Fai**~~	~~張志輝~~	~~HRJD0188231R~~	~~22/9/2018~~	~~宏宗(保成)~~	~~工人~~	*	*
7	**Li Weitian**	李偉田	HRJD0142482R	~~13/10/2017~~	宏宗(保成)	工人	*	*
8	**Ngai Chuen**	魏泉	HRKT0109476R	19/5/2019	宏宗(保成)	工人	*	*
9	**Ho Yip Fu**	何業富	HRTW0089110R	2/11/2018	宏宗(保成)	工人	*	*
10	**Kwan Yun Po**	關潤波	~~HRYL0116015R~~	8/10/2017	宏宗(保成)	工人	*	*

東方

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
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Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**Kwan Yui Ming**	關銳明	HRYL0113338R	31/8/2017	宏宗(保成)	工人	* [redacted]	*
2	**Lee Chak Hung**	李澤雄	HRJD0205725R	17/2/2019	宏宗(保成)	工人	* [redacted]	*
3	~~Li Kang~~	~~李慷~~	~~HRTW0082320R~~	~~16/7/2018~~	~~宏宗(保成)~~	~~工人~~	* [redacted]	*
4					宏宗(保成)		* [redacted]	*
5					宏宗(保成)		* [redacted]	*
6					宏宗(保成)		* [redacted]	*
7					宏宗(保成)		* [redacted]	*
8					宏宗(保成)		* [redacted]	*
9					宏宗(保成)		* [redacted]	*
10					宏宗(保成)		* [redacted]	*

東方

(2)

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
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Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
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No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**TSUI SHEUNG KEUNG**	徐常強	HRJD0051106R	24/03/2017	宏宗(保成)	木工	* [redacted]	*
2	~~**XU YANGZHI**~~	徐楊志	~~HRJD0077520R~~	~~11/12/2015~~	宏宗(保成)	木工	* [redacted]	*
3	**Chow Chun Tim**	周振添	HRJD0103445R	~~15/01/2017~~	宏宗(保成)	木工	* [redacted]	*
4	**Lam Pui Chung**	劉沛松	~~HRJD0131364R~~	~~8/7/2017~~	宏宗(保成)	木工	* [redacted]	*
5	**Mak Chun Shu**	麥振樞	HRJD0132721R	15/07/2017	宏宗(保成)	木工	* [redacted]	*
6	**Lam Shui Po**	林水波	~~HRTW0071829R~~	26/02/2018	宏宗(保成)	木工	* [redacted]	*
7	**Ng Chi Hung**	吳智雄	HRMK0067762R	25/04/2017	宏宗(保成)	木工	* [redacted]	*
8	**Choy Hung Fai**	蔡雄輝	~~HRJD0154078R~~	13/02/2018	宏宗(保成)	木工	* [redacted]	*
9	**FAN KAM SING**	范錦星	SCW03129894		宏宗(保成)	木工	* [redacted]	*
10		盧樂			宏宗(保成)	木工	* [redacted]	*

東方(木工)

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction / Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**LO HING CHUEN**	盧慶泉	~~HRYL0112785R~~	~~09/09/2017~~	宏宗(保成)	木工	* [redacted]	*
2	**Tsoi, Kin Lam**	蔡建林	SCW03162824	18/11/01	宏宗(保成)	木工	* [redacted]	*
3	**Fan Kam Sing**	范錦星	SCW03129894R	04/05/2018	宏宗(保成)	釘板	* [redacted]	*
4	**Wong Tang Sun**	黃騰新	~~HRJD0182138R~~	~~22/08/2018~~	宏宗(保成)	釘板	* [redacted]	*
5	**Law Kai Yin**	羅啟賢	SCW03169376	23/07/2018	宏宗(保成)	木工	* [redacted]	*
6	**So Yiu**	蘇堯	HRTW0068671R	23/11/2017	宏宗(保成)	工人	* [redacted]	*
7	**See Yiu Tong**	施耀堂	~~HRKT0085834R~~	~~26/5/2018~~	宏宗(保成)	釘板	* [redacted]	*
8	**Yan Hon Kan**	殷漢根	HRMK0062692R	6/3/2017	宏宗(保成)	工人	* [redacted]	*
9	**Lui Man Muk**	呂文木	GC-072770R	27/9/2017	宏宗(保成)	釘板	* [redacted]	*
10	**Ng Kong Lun**	吳江龔	HRJD0167132R	10/6/2018	宏宗(保成)	釘板	* [redacted]	*

東方(木工)

Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
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		Time (Environmental):	08:45am-09:00am
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Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**Siu Sit Ming**	蕭燮明	HRJD0178328R	15/7/2018	宏宗(保成)	釘板	*	*
2	**Woo Tsang Wing**	胡崢榮	HRJD0196294R	15/12/2018	宏宗(保成)	釘板	*	*
3	**Woo Wai Wan**	胡偉環	HRTW0068960R	26/11/2017	宏宗(保成)	工人	*	*
4							*	*
5							*	*
6							*	*
7							*	*
8							*	*
9							*	*
10							*	*

東方(木工)

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Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**Yeung Hong Fai**	楊康輝	HRYL0093898R	16/5/2017	宏宗(保成)	測量	* [redacted]	*
2	**Lai Chi Kwan**	黎志坤	HRYL0139005R	27/6/2018	宏宗(保成)	測量	* [redacted]	*
3	**Song Chenning**	宋晨寧	HRYL0116481R	31/10/2017	宏宗(保成)	工人	* [redacted]	*
4	**Tang Yan Hong**	唐燕鴻	SCW03155648	12/6/2017	宏宗(保成)	測量	* [redacted]	*
5	**Cheong Ka Wai**	張家瑋	~~HRYL0131855~~	~~23/3/2018~~	宏宗(保成)	工人	* [redacted]	*
6	**Tsang Man Chit**	曾文捷	SCW03145774	25/8/2016	宏宗(保成)	測量	* [redacted]	*
7	**Chan Yuk Chiu**	陳玉朝	~~HRYL0108784R~~	~~25/8/2017~~	宏宗(保成)	測量	* [redacted]	*
8	**Chung Ming Fai**	鍾明輝	HRJD02052982	14/2/2019	宏宗(保成)	工人	* [redacted]	*
9	**Lam Chun Kit**	林進杰	~~HRYL0089548R~~	24/11/2016	宏宗(保成)	測量	* [redacted]	*
10	**Leung Ho Pan**	梁浩彬	SCW03169493	29/7/2018	宏宗(保成)	工人	* [redacted]	*

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Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
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		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	~~TAM FOR TING~~	~~譚火停~~	GC-064349R	29/01/2016	宏宗(保成)	~~普通工人~~	*	*
2	WONG SIU PO	黃紹波	HRMK0044268	13/03/2016	宏宗(保成)	普通工人	*	*
3	Leung Chi Fung	梁致豐	HRMK0049343	10/06/2016	宏宗(保成)	Foreman	*	*
4	~~Ngan Hon Chai~~	~~顏漢釵~~	~~HRTW0036149R~~	22/02/2016	宏宗(保成)	Foreman	*	*
5	So, Wai Keung Warlian	蘇偉強	HRYL0098711	29/03/2017	宏宗(保成)	天秤/机手	*	*
6	~~Yip Pak Kay~~	~~葉栢奇~~	GC-079887R	10/11/2016	宏宗(保成)	吊机机手	*	*
7	Li Yeung Pan	李陽彬	SCW03138954	4/2/2016	宏宗(保成)	Q.S	*	*
8	Wong Chun Hey	黃鎮臼	~~HRJD0106970~~	23/10/2016	宏宗(保成)	AQS	*	*
9	Li Chak Him	~~李澤謙~~	CE21054	4/3/2016	宏宗(保成)	Grad E	*	*
10	~~Wong Kwun Faut~~	黃冠發	CE400132	~~19/5/2017~~	宏宗(保成)	intern	*	*

保成

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Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**Heung Chun Kit**	向俊傑	~~CE400045~~	~~19/5/2017~~	宏宗(保成)	intern	* [redacted]	*
2	**Wong Siu Leung**	黃兆良	~~HRKT0082765~~	13/4/2018	宏宗(保成)	管工	* [redacted]	*
3	**~~Shing Wing Yat~~**	盛永日	GC-211362	10/1/2018	宏宗(保成)	電工	* [redacted]	*
4	Ting Chun Yu	丁俊宇	HRYL0097300R	14/3/2017	宏宗(保成)	電工	* [redacted]	*
5	**~~Leung Chi Hang~~**	~~梁熾恒~~	~~HRJD0110015R~~	~~8/12/2016~~	~~宏宗(保成)~~	~~SO~~	* [redacted]	*
6	**Lo, Lit Cheong**	羅烈昌	SCW03090567R	17/04/03	宏宗(保成)	雜工	* [redacted]	*
7	**~~Lam Hon Man~~**	~~林漢民~~	~~GC-077608R~~	~~31/07/2018~~	宏宗(保成)	雜工	* [redacted]	*
8	**Yu Fung**	余峰	GC-361996R	18/07/10	宏宗(保成)	雜工	* [redacted]	*
9	**Chen Shaozhen**	陳少貞	LTC-001360	19/08/2018	宏宗(保成)	雜工	* [redacted]	*
10	**Cai Chun Ming**	蔡春明	HRTW0088092R	~~22/11/2018~~	宏宗(保成)	雜工	* [redacted]	*

保成

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	~~Lam Kei Hei~~	~~林琪稀~~	HRMK0074398	1/8/2017	宏宗(保成)	雜工	*	*
2	Yeung Yee Lan	楊綺蘭	SEITSC-002897R	22/7/2016	宏宗(保成)	清潔工人	*	*
3	~~Cheng Kong Yuen~~	~~鄭江源~~	HRKT0098491	30/11/2018	宏宗(保成)	雜工	*	*
4	Lui Siu Wan	呂少云	HRJD0172691R	28/7/2018	宏宗(保成)	雜工	*	*
5	~~Lin Yu Lin~~	~~林玉流~~	HRTW0056965	4/10/2017	宏宗(保成)	雜工	*	*
6	Cheng Wai Kwan	鄭偉君	HRTW0086006R	29/9/2018	宏宗(保成)	雜工	*	*
7	~~Wang Nan~~	~~王楠~~	~~HRTW0051836~~	~~15/12/2016~~	宏宗(保成)	雜工	*	*
8	Leung Yuk Long	梁沃朗	HRYL0076761	10/6/2016	宏宗(保成)	~~Engineer~~	*	*
9	Wong Lai Yee	黃麗儀	~~HRTW0093821~~	30/1/2019	宏宗(保成)	清潔	*	*
10	~~Wong Lai Kiu~~	黃麗嬌	HRYL0108840	16/7/2017	宏宗(保成)	雜工	*	*

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Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction / Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	Li Ngai Kuen	李毅權	SCW03081864R	30/7/2018	宏宗(保成)	管工	* [redacted]	*
2	**Chan Suen (Melody)**	陳璿	HRKT0085743	24/5/2018	宏宗(保成)	Intern	* [redacted]	*
3	**Lau Wing Kin**	劉永健	SCW03172623	26/10/2018	宏宗(保成)	AQS	* [redacted]	*
4	**Mai Suni**	麥素妮	SEITSC-017245	2/6/20219	宏宗(保成)	工人	* [redacted]	*
5	**Ngo Shu Hoi**	敖樹海	HRYL0173143R	29/5/2019	宏宗(保成)	AQS	* [redacted]	*
6	**Tsoi Wan Wah**	蔡云華	GC-246034R	4/12/2016	宏宗(保成)	訊號員	* [redacted]	*
7	**Zeng Qiongying**	曾琼英	SCW03167181	19/5/2018	宏宗(保成)	工人	* [redacted]	*
8	**Li Kwan**	李君	HRJD0115347R	14/2/2017	宏宗(保成)	工人	* [redacted]	*
9	**Chan Ka Ming (Alex)**	陳家銘	CWGC/SAF/02773R	23/10/2017	宏宗(保成)	工人	* [redacted]	*
10	Tam Chi Wah	譚志華	SCW03146839R	21/11/2016	宏宗(保成)	管工	* [redacted]	*

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Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction / Safety Toolbox talk / Safety Work Cycle~~ / Others:		Environmental Toolbox talk / (Day)
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	~~Leung Chung Yan~~	梁松有	HRJD0130449R	~~21/06/2017~~	宏宗(保成)	~~札鐵 / 索具工~~	* [redacted]	*
2	Sin Fook Shing	~~冼福成~~	HRYL0117486R	24/10/2017	宏宗(保成)	札鐵	* [redacted]	*
3	~~Wong Siu Yin~~	黃兆然	HRJD0162074R	26/03/2018	~~宏宗(保成)~~	~~札鐵~~	* [redacted]	*
4	So Shing	蘇勝	HRYL0095882R	5/3/2017	宏宗(保成)	札鐵	* [redacted]	*
5	~~Au Ping Leung~~	~~區秉良~~	~~HRTW0053388R~~	~~13/02/2017~~	宏宗(保成)	札鐵	* [redacted]	*
6	TSE Kai Wah	謝啟華	SCW03166228	21/04/2018	宏宗(保成)	札鐵	* [redacted]	*
7	Ho Kan Shing	何根成	HRYL0109477R	22/07/2017	宏宗(保成)	札鐵 / 索具工	* [redacted]	*
8	Xie Yan Feng	謝燕峰	SCW03143231	10/6/2016	宏宗(保成)	札鐵	* [redacted]	*
9	Chan Chi Yung	~~陳志勇~~	~~HRKT0089834~~	~~23/07/2018~~	宏宗(保成)	~~札鐵~~	* [redacted]	*
10	Xie Yanbo	謝燕波	SCW0343230	10/6/2016	宏宗(保成)	札鐵	* [redacted]	*

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Contract No EP/SP/61/10
Organic Waste Treatment Facilities Phase 1

OSCAR Bioenergy Joint Venture

Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
Date:	7/9/2016	Time (Safety):	'----------
		Time (Environmental):	08:45am-09:00am
Safety Toolbox Talk topic:	'----------	Environmental Toolbox Talk Topic:	污水處理
Training Tutor (Safety):	Michael So / Eric Loh / Edward Leung / Samuel Lee	Training Tutor Signature (Safety):	'----------
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental):	

No.	Name of Trainee (英文名)	中文名	Green Card No (平安咭)	Expire Date (到期日)	Company (公司名)	Trade (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	**Wong Chi Ming**	黃志明	HRYL013195R	30/03/2016	宏宗(保成)	札鐵	*	*
2	**Cong Man Nhat**	江文日	HRYL009551R	4/3/2017	宏宗(保成)	札鐵	*	*
3	**Kwok Shui Hing**	郭水興	HRYL0125309	20/01/2018	宏宗(保成)	鋼筋屈紮工	*	*
4	Sin Kwong Lun	冼廣倫	HRYL0114346R	26/10/2017	宏宗(保成)	札鐵	*	*
5	**Li Hon Wa**	李漢華	SCW03156428	02/07/2017	宏宗(保成)	札鐵	*	*
6	**Ngai Chi Wing**	魏志榮	HRJD0118523R	10/3/2017	宏宗(保成)	扎鐵	*	*
7	**Lee Chin Wah**	李展華	HRKT0063814R	21/7/2017	宏宗(保成)	扎鐵	*	*
8	**Chik Kin Wang**	植健宏	HRYL0080626	29/7/2016	宏宗(保成)	扎鐵	*	*
9	Hon Wai Keung	韓偉強	GC-068752R	16/12/2016	宏宗(保成)	扎鐵	*	*
10	Yip Chui Ching	葉翠青	HRYL0104053R	22/5/2017	宏宗(保成)	扎鐵	*	*

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Record of Attendance of Training

Training Session:	~~Site Safety and Environmental Induction~~ / ~~Safety Toolbox talk~~ / Environmental Toolbox talk / ~~Safety Work Cycle~~ / Others: (Day)		
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1	**~~Chau Chi Luen~~**	周自聯	~~HRYL0099569R~~	15/4/2017	宏宗(保成)	扎鐵	*	*
2	**Lam Koon Tak**	林觀得	HRTW0053281R	16/2/2017	宏宗(保成)	工人	*	*
3	Chan Po Kin	陳寶健	HRYL0116490R	~~6/10/2017~~	宏宗(保成)	扎鐵	*	*
4	**Liu Chi Wai**	廖志偉	HRYL0160933	27/1/2019	宏宗(保成)	工人	*	*
5	~~Pang Chau Lam~~	~~彭秋林~~	~~HRJD0140895R~~	~~1/11/2017~~	~~宏宗(保成)~~	~~扎鐵~~	*	*
6	Lee Chin Pang	李展鵬	HRKT0089835	23/7/2016	宏宗(保成)	扎鐵	*	*
7	**~~Tsui Wai Hung~~**	~~徐偉洪~~	SC160301-17074	28/2/2019	~~宏宗(保成)~~	~~工人~~	*	*
8	**Chan Siu Por**	陳少波	HRYL0097500R	30/4/2017	宏宗(保成)	工人	*	*
9	~~Au Yat Wai~~	~~區日威~~	SCW97900934	13/4/2017	~~宏宗(保成)~~	~~扎鐵~~	*	*
10	**Pang Shing Yau**	彭成有	HRJD0163300R	14/5/2018	宏宗(保成)	工人	*	*

進展

Record of Attendance of Training

Training Session :	Site Safety and Environmental Induction / Safety Toolbox talk / Environmental Toolbox talk / Safety Work Cycle / Others: (Day)		
Date:	07 / ~~08~~ 09 /2016	Time (Safety) :	—
		Time (Environmental) :	11:15 - 11:30
Safety Toolbox Talk Topic	—	Environmental Toolbox Talk Topic	Wastewater treatment
Training Tutor (Safety):	Eric Loh / Leung Yu Cheng / Lee Wing Hung	Training Tutor Signature (Safety)::	—
Training Tutor (Environmental):	Grant Hui / Ruby Law	Training Tutor Signature (Environmental)::	

No.	Name of Trainee (英文名)	Chinese Name (中文名)	Green Card No. (平安卡)	Expire day (到期日)	Company (公司)	Trades (工種)	Safety Training 安全訓練 (簽名)	Environmental Training 環保訓練 (簽名)
1	Shi Xiuqin	施秀琴	HRYL0150324	29/09/2018	保成	工人	[redacted]	×
2	Chow Chi Lun	周子倫	GC-378220	1/4/2018	OSCAR	Engineering Manager	[redacted]	×
3							[redacted]	
4							[redacted]	
5							[redacted]	
6							[redacted]	
7							[redacted]	
8							[redacted]	
9							[redacted]	
10							[redacted]	