OSCAR Bioenergy Joint Venture

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

21 May 2015 – 31 August 2015

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Meinhardt Infrastructure and Environment Limited

Organic Waste Treatment Facilities, Phase I

1st Quarterly EM&A Summary Report (21 May 2015 – 31 August 2015)

(October 2015)

Verified by: Helen Cochrane

Position: Independent Environmental Checker

Date: 28 Oct 2015

QUARTERLY EM&A REPORT

OSCAR Bioenergy Joint Venture

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

21 May 2015 – 31 August 2015

Reference 0279222

For and on behalf of ERM-Hong Kong, Limited

Approved by: Frank Wan

Signed:

Position: Partner

Certified by:
(Environmental Team Leader – Winnie Ko)

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

Date: 28 October 2015

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LIST OF ANNEXES

EXECUTIVE SUMMARY

The construction works of ***No. EP/SP/61/10 Organic Waste Treatment Facilities Phase I (the Project)*** commenced on 21 May 2015. This is the first quarterly Environmental Monitoring and Audit (EM&A) summary report presenting the EM&A works carried out during the period from 21 May 2015 to 31 August 2015 in accordance with the EM&A Manual.

Environmental Monitoring and Audit Progress

A summary of the monitoring activities undertaken in this reporting period is listed below:

- Joint Environmental Site Inspection 14 times
- Landscape & Visual Monitoring 7 times

Waste Management

Waste generated from this Project includes inert construction and demolition (C&D) materials (public fill) and non-inert C&D materials (construction wastes).

Environmental Exceedance/Non-conformance/Compliant/Summons and Prosecution

No exceedance was recorded during the reporting period.

No non-compliance event was recorded during the reporting period.

No environmental complaint and summon/prosecution was received in this reporting period.

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 first quarterly EM&A summary report, which summarizes the impact monitoring results and audit findings for the EM&A programme during the reporting period from **21 May 2015 to 31 August 2015**.

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.

Under the requirements of Condition 5 of the EP (No. FEP-01/395/2010/B), 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 open area adjacent to the existing PPSTW has been designated for the upgrading works. 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 in *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
• Open cutting
• Pre-drilling
• Piling
• Removing topsoil at the location of Building 2
• Construction of foundation footing for Tower Crane
• Excavation Works for Building 1 and Building 2
• Earthing Copper Tape Installation; and
• Tower Crane Erection

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/B	Throughout the Contract	Permit granted on 16 February 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-RW0396-15	1 April 2015 – 14 January 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 *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
May 2015	29.58 tonnes	0.00 kg	0.00 tonnes	0 L
June 2015	2,226.90 tonnes	0.00 kg	9.66 tonnes	0 L
July 2015	2,832.27 tonnes	0.00 kg	33.68 tonnes	0 L
August 2015	6,657.25 tonnes	0.00 kg	55.06 tonnes	0 L

Notes:

(a) Inert C&D materials (public fill) include bricks, concrete, building debris, rubble and excavated spoil. In total, 11746.00 tonnes of inert C&D material were generated from the Project, of which 0.00 tonnes were reused in this Contract and the remaining 11746.00 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) 0.00 kg of metals, 0.00 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

Fourteen 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.

May 2015

Joint site inspections were conducted by the representatives of the Contractor, SOR and the ET on 28 May 2015.

June 2015

Joint site inspections were conducted by the representatives of the Contractor, SOR and the ET on 5, 12, 17 and 26 June 2015 The IEC was also present at the joint inspection on 17 June 2015.

July 2015

Joint site inspections were conducted by the representatives of the Contractor, SOR and the ET 3, 10, 17, 22 and 31 July 2015. The IEC was also present at the joint inspection on 22 July 2015.

August 2015

Joint site inspections were conducted by the representatives of the Contractor, SOR and the ET on 7, 14, 19 and 28 August 2015. The IEC was also present at the joint inspection on 19 August 2015.

6.2 LANDSCAPE AND VISUAL AUDIT

Seven 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 I* 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 2015

Weekly site inspections were conducted on 5 and 17 June 2015.

July 2015

Weekly site inspections were conducted on 3, 17 and 31 July 2015.

August 2015

Weekly site inspections were conducted on 14 and 28 August 2015.

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

- Set up of a temporary tree nursery;
- Loosen ropes and plastic strips;
- Avoid tying around the trees;
- Provide a "Tree Protection Zone" sign on the fence to restrict the access to the trees;
- Clear the general refuse near the trees; and
- Avoid placing machine near the tree protection zone.

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

No non-compliance event was recorded during the reporting period.

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 21 May 2015 to 31August 2015 in accordance with EM&A Manual and requirements of EP (FEP-01/395/2010/B).

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.

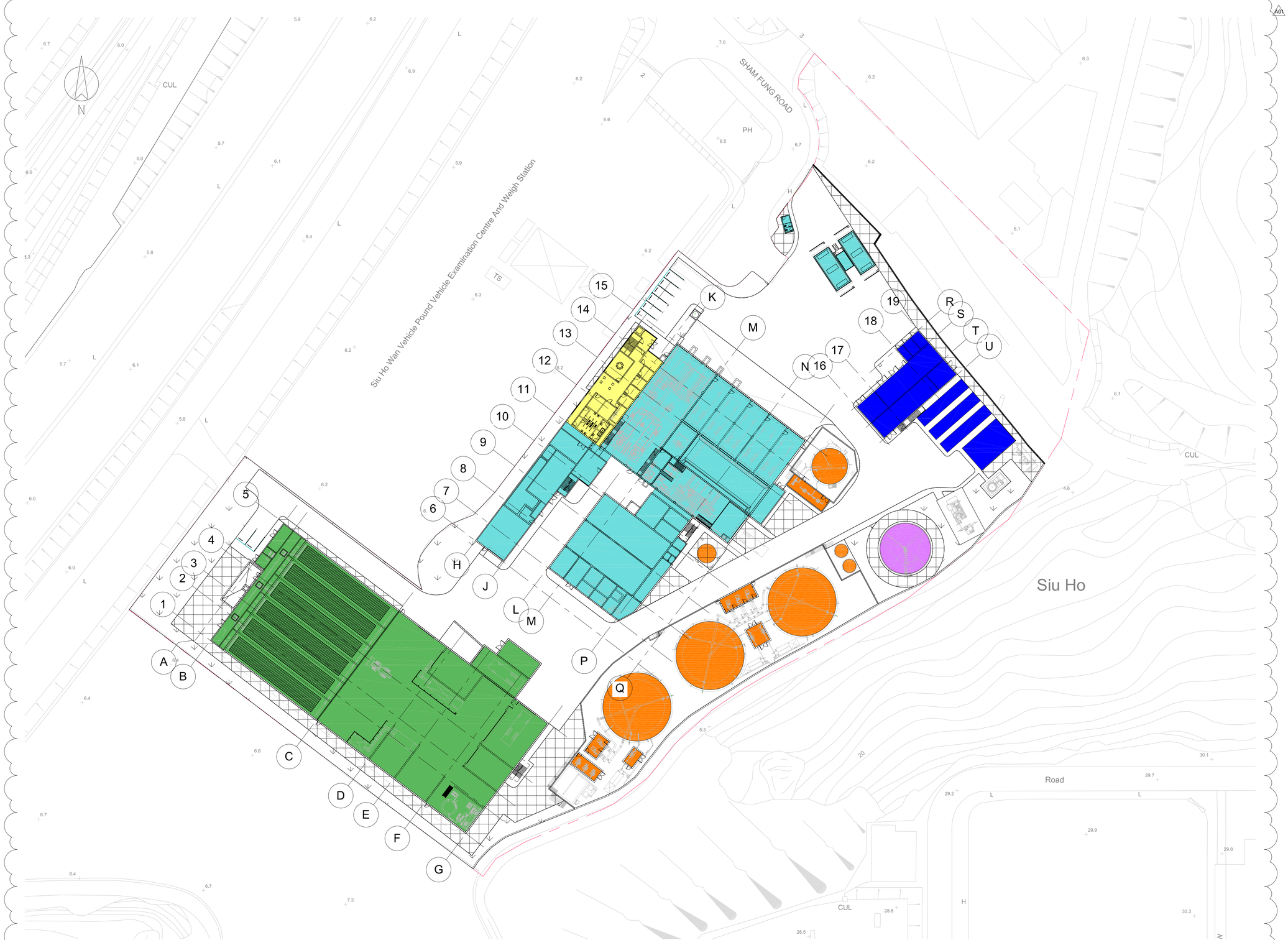
No non-compliance event was recorded during the reporting period.

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



REV	DATE	BY	APP	DESCRIPTION
A01	05/03/15	CW	MB	IMTECH BACKGROUNDS UPDATED
A00	18/02/15	CW	MB	DRAFT ISSUE

CLIENT

ENVIRONMENTAL PROTECTION DEPARTMENT
GOVERNMENT OF THE HKSAR

CLIENT'S CONSULTANT

AECOM ASIA CO. LTD.

CONTRACTOR

OSCAR BIOENERGY JV

LEAD DESIGNER

ARUP
Ove Arup & Partners Hong Kong Limited

ENVIRONMENTAL TEAM

ERM HONG KONG LIMITED

INDEPENDENT CONSULTANTS

Meinhardt Infrastructure and Environment Limited
邁進基建環保工程顧問有限公司

PROJECT

ORGANIC WASTE TREATMENT FACILITIES
PHASE 1
EP/SP/61/10

STATUS

DRAFT ISSUE

DRAWING TITLE

SITE LAYOUT

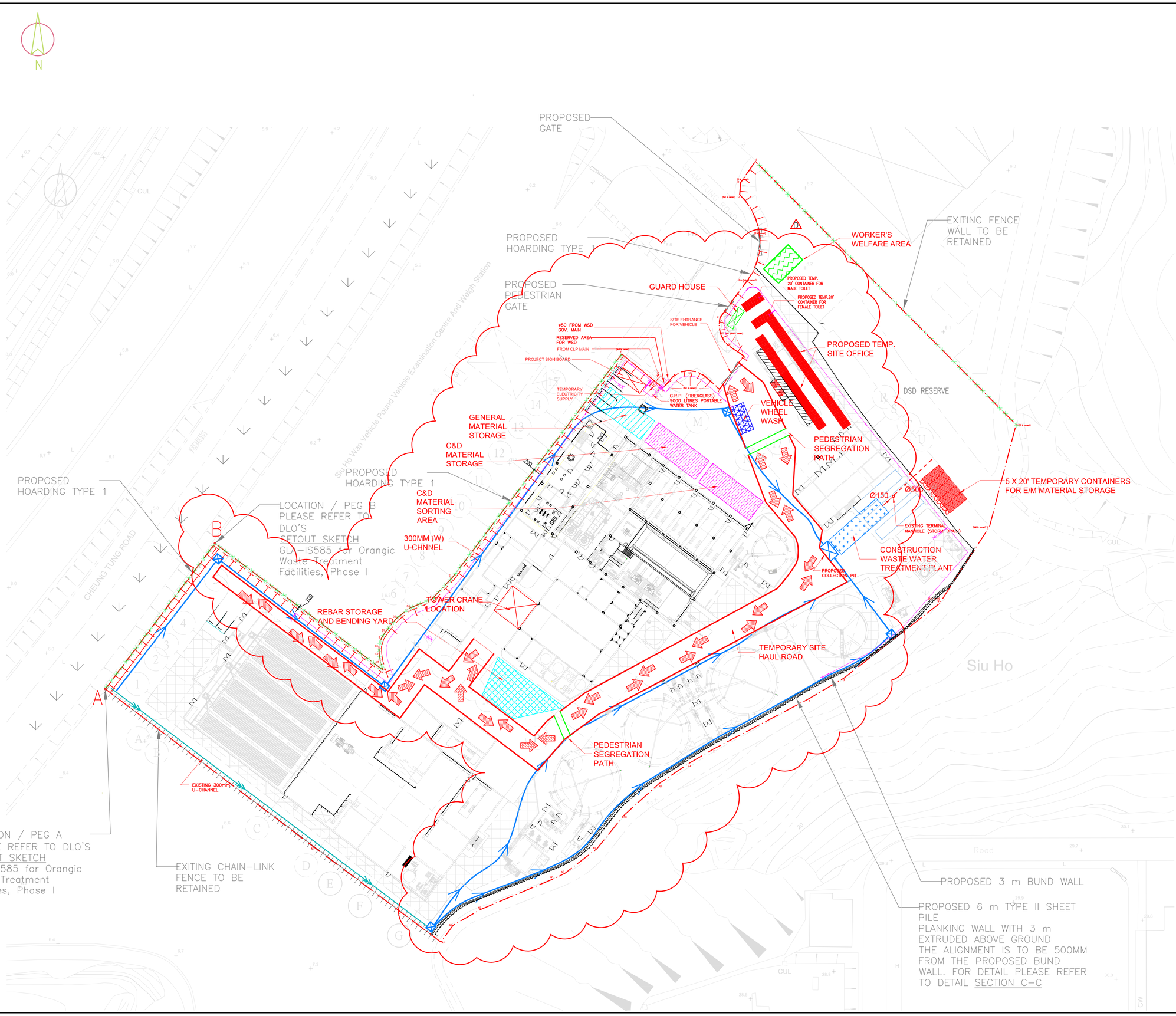
DRAWN	CHECKED	APPROVED
CW	RS	DP

SCALE	DATE
1:500@A1 / 1:1000@A3	12/02/15

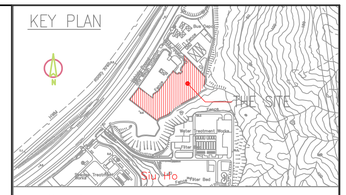
JOB NO.	DRAWING NO.	REV.
239956	DR-OAP-20-0-CA-1001	A01

Annex B

Works Location



KEY PLAN



LEGEND

- SITE BOUNDARY
- PROPOSED HOARDING TYPE 1
- EXISTING CHAIN-LINK FENCE
- PROPOSED 6 m TYPE II SHEET PILE PLANKING WALL WITH 3 m EXTRUDED ABOVE GROUND
- EXISTING FENCE WALL
- DISCHARGE DRAINAGE
- 300mm(W) PROPOSED TEMP. CHANNEL
- 300mm(W) EXISTING U-CHANNEL
- PROPOSED TEMP. CATCH PIT
- PORTABLE WATER PIPE
- PORTABLE WATER TAPE
- TRAFFIC DIRECTION
- REBAR STORAGE AREA AND BENDING YARD
- GENERAL MATERIAL STORAGE AREA
- C & D MATERIAL STORAGE AREA
- VEHICLE WHEEL WASH
- WATER TREATMENT PLANT

REV	DATE	BY	APP	DESCRIPTION
D	18 APR 2015	LL	CL	INCORPORATED NEW LAYOUT
C	9 MAR 2015	LL	CL	CHANGE DISCHARGE POINT
B	16 FEB 2015	LL	CL	ADDED DISCHARGE POINT
A	9 FEB 2015	LL	CL	REVISION A

CLIENT

ENVIRONMENTAL PROTECTION DEPARTMENT
GOVERNMENT OF THE HKSAR

CLIENT'S CONSULTANT

AECOM
AECOM ASIA CO. LTD.

CONTRACTOR

OSCAR BIOENERGY JV

LEAD DESIGNER

ARUP
Ove Arup & Partners Hong Kong Limited

ENVIRONMENTAL TEAM

ERM HONG KONG LIMITED

INDEPENDENT CONSULTANTS

Meinhardt Infrastructure and Environment Limited
邁進基建環保工程顧問有限公司

PROJECT

ORGANIC WASTE TREATMENT FACILITIES
PHASE I
EP/SP/61/10

STATUS

ISSUED FOR COMMENT

DRAWING TITLE

GENERAL SITE LAYOUT PLAN AT PORTION 1

DRAWN	CHECKED	APPROVED
LL	CL	CL

SCALE	DATE
1:500@A1; 1:1000@A3	18 APR 2015

JOB NO.	DRAWING NO.	REV.
P00424	DR-PSC-00-0-CN-1002	D

DR-PSC-00-0-CN-1002

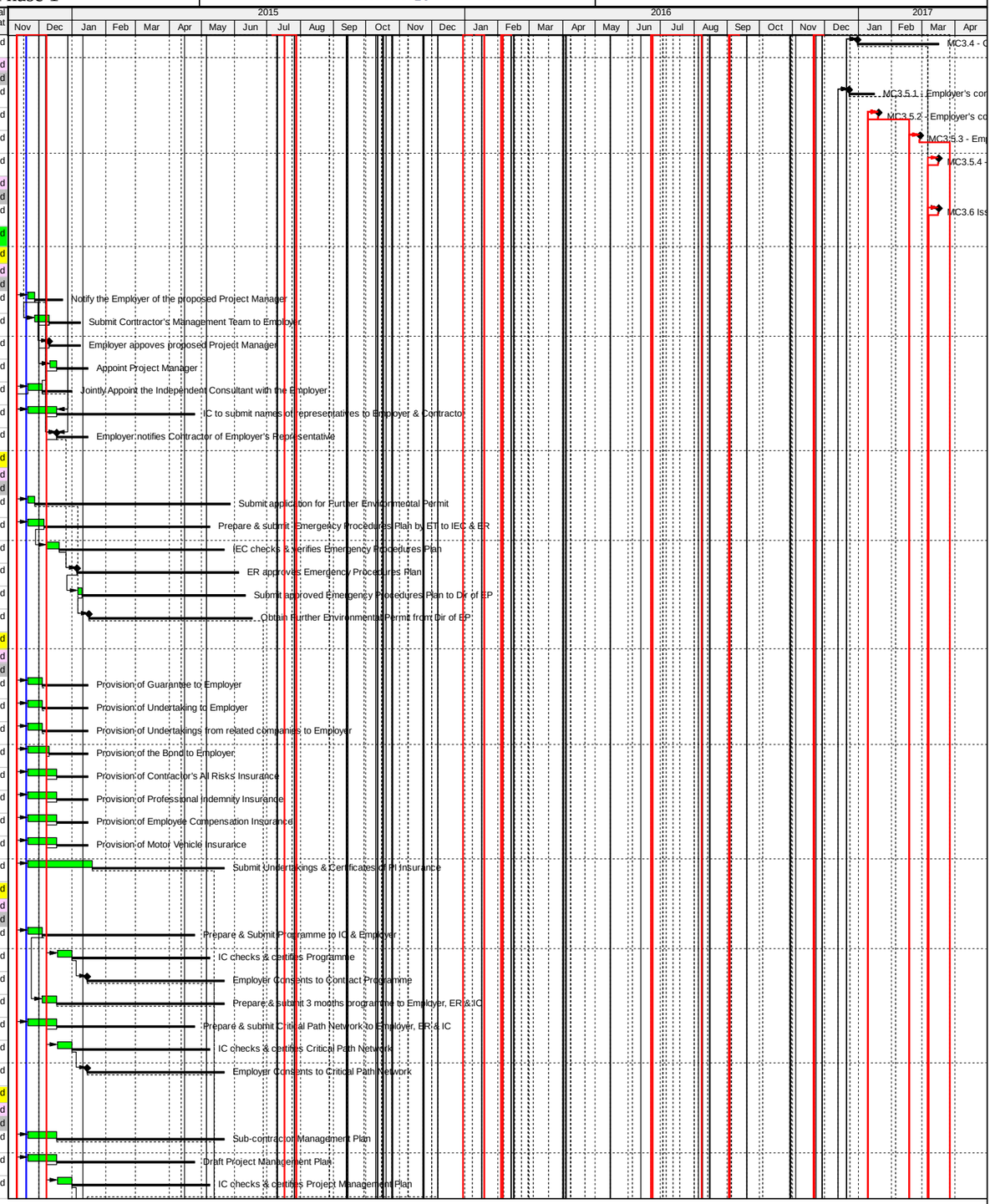
Plot by : LeoLAM
Plot Time : 4/19/2015 11:32:12 AM

Annex C

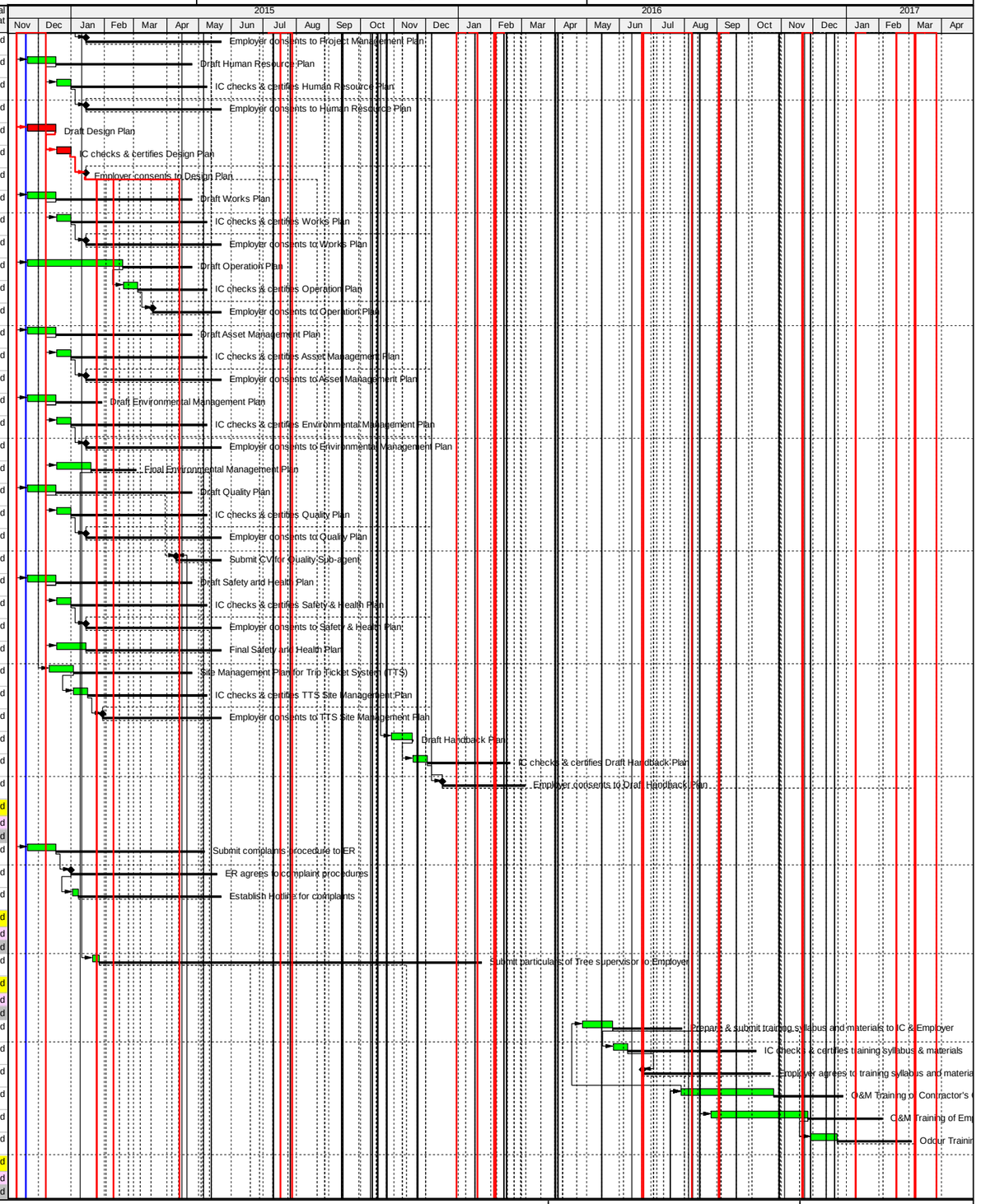
Construction Programme of the Project

Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
Contract No. EP/SP/61/10 - The Design & Construction Works		711d	19-Nov-14	13-Apr-17	19-Nov-14	13-Apr-17	0d
LETTER OF ACCEPTANCE		1d	19-Nov-14	19-Nov-14	19-Nov-14	19-Nov-14	0d
		1d	19-Nov-14	19-Nov-14	19-Nov-14	19-Nov-14	0d
		1d	19-Nov-14	19-Nov-14	19-Nov-14	19-Nov-14	0d
		1d	19-Nov-14	19-Nov-14	19-Nov-14	19-Nov-14	0d
KD100200	LETTER OF ACCEPTANCE	1d	19-Nov-14	19-Nov-14	19-Nov-14	19-Nov-14	0d
MAJOR MILESTONES		663d	17-Dec-14	16-Mar-17	15-Jan-15	16-Mar-17	0d
MC1 Milestones for Preliminaries and General Requirments		295d	17-Dec-14	16-Dec-15	15-Jan-15	03-Mar-16	61d
		295d	17-Dec-14	16-Dec-15	15-Jan-15	03-Mar-16	61d
		295d	17-Dec-14	16-Dec-15	15-Jan-15	03-Mar-16	61d
MC110100	MC1.1 - Substantial Completion of ER & IC Accommodation	0d		25-Apr-15		22-May-15	22d
MC110200	MC1.2 - Joint signing of IC Agreement	0d		17-Dec-14		15-Jan-15	18d
MC110300	MC1.3 - Employer's consent granted on draft Contractor's Plans	0d		16-Dec-15		03-Mar-16	51d
MC2 Milestones for Design of the Works		218d	20-Jul-15	23-Feb-16	26-Aug-15	12-Apr-16	49d
MC2.1 The Employer's consent granted on Detailed Design Submission		218d	20-Jul-15	23-Feb-16	26-Aug-15	12-Apr-16	49d
		218d	20-Jul-15	23-Feb-16	26-Aug-15	12-Apr-16	49d
MC210100	MC2.1.1 - Employer's consent granted in respect of Detailed Design of Waste Receiving & Pre-treatment System	0d		20-Jul-15		27-Oct-15	99d
MC210200	MC2.1.2 - Employer's consent granted in respect of Detailed Design of Anaerobic Digestion Treatment System	0d		20-Oct-15		18-Nov-15	29d
MC210300	MC2.1.3 - Employer's consent granted in respect of Detailed Design of Biogas treatment & CHP Generation System	0d		05-Aug-15		26-Aug-15	21d
MC210400	MC2.1.4 - Employer's consent granted in respect of Detailed Design of Composting System	0d		26-Oct-15		11-Feb-16	108d
MC210500	MC2.1.5 - Employer's consent granted in respect of Detailed Design of CAPCS & WWTS	0d		23-Sep-15		02-Nov-15	40d
MC210600	MC2.1.6 - Employer's consent granted in respect of Detail Design of control & instrumentation works	0d		20-Oct-15		29-Dec-15	70d
MC210700	MC2.1.7 - Employer's consent granted in respect of building services & electrical works	0d		04-Nov-15		24-Nov-15	20d
MC210800	MC2.1.8 - Employer's consent granted in respect of Detailed Design of civil, structural & geotechnical works	0d		23-Feb-16		12-Apr-16	49d
MC210900	MC2.1.9 - Employer's consent granted in respect of Detailed Design of architectural & landscape works	0d		03-Dec-15		01-Mar-16	89d
MC2.2 Completion of the Design of the Works		0d	23-Feb-16	23-Feb-16	12-Apr-16	12-Apr-16	49d
		0d	23-Feb-16	23-Feb-16	12-Apr-16	12-Apr-16	49d
MC220100	MC2.2 - Completion of the Design of the Works	0d		23-Feb-16		12-Apr-16	49d
MC3 Milestones for Construction of the Works		505d	06-Jul-15	16-Mar-17	06-Jul-15	16-Mar-17	0d
MC3.1 Construction of Civil and Structural Works		427d	06-Jul-15	08-Dec-16	06-Jul-15	16-Mar-17	78d
		427d	06-Jul-15	08-Dec-16	06-Jul-15	16-Mar-17	78d
MC310100	MC3.1.1 - Completion of site formation	0d		03-Dec-15		08-Dec-15	4d
MC310200	MC3.1.2 - Completion of 50% of piling works	0d		06-Jul-15		06-Jul-15	0d
MC310300	MC3.1.3 - Completion of 100% of piling works	0d		22-Sep-15		08-Apr-16	158d
MC310400	MC3.1.4 - Completion of 50% of superstructure works	0d		08-Jan-16		08-Jan-16	0d
MC310500	MC3.1.5 - Completion of 80% of superstructure works	0d		13-Feb-16		13-Feb-16	0d
MC310600	MC3.1.6 - Completion of 100% of superstructure works	0d		11-Apr-16		26-May-16	37d
MC310700	MC3.1.7 - Completion of 100% of drainage, road and geotechnical works	0d		08-Dec-16		16-Mar-17	78d
MC3.2 Delivery of Materials and Equipment to the Site		125d	26-Jan-16	02-Jul-16	24-Mar-16	07-Sep-16	57d
		125d	26-Jan-16	02-Jul-16	24-Mar-16	07-Sep-16	57d
MC320100	MC3.2.1 - Completion of Delivery of Pre-treatment System	0d		26-Jan-16		27-Apr-16	60d
MC320200	MC3.2.2 - Completion of Delivery of Anaerobic Digesters	0d		25-Feb-16		24-Mar-16	20d
MC320300	MC3.2.3 - Completion of Delivery of Combined Heat and Power Units	0d		02-Jul-16		02-Jul-16	0d
MC320400	MC3.2.4 - Completion of Delivery of Composting Tunnels	0d		25-May-16		07-Sep-16	73d
MC320500	MC3.2.5 - Completion of Delivery of Centralized Air Pollution Control System	0d		26-Jan-16		03-Jun-16	86d
MC320600	MC3.2.6 - Completion of Delivery of Wastewater Treatment System	0d		13-Apr-16		19-May-16	25d
MC3.3 Equipment and System Installations		134d	22-Jun-16	30-Nov-16	17-Aug-16	30-Nov-16	0d
		134d	22-Jun-16	30-Nov-16	17-Aug-16	30-Nov-16	0d
MC330100	MC3.3.1 - Completion of Waste Receiving, Storage and Feeding System & Pre-treatment System	0d		15-Aug-16		14-Sep-16	26d
MC330200	MC3.3.2 - Completion of Anaerobic Digestion Treatment System	0d		12-Sep-16		12-Sep-16	0d
MC330300	MC3.3.3 - Completion of Biogas Cleaning and Storage System	0d		08-Nov-16		29-Nov-16	18d
MC330400	MC3.3.4 - Completion of Heat Recovery and Power Generation System	0d		30-Nov-16		30-Nov-16	0d
MC330500	MC3.3.5 - Completion of Composting System	0d		12-Nov-16		19-Nov-16	6d
MC330600	MC3.3.6 - Completion of Centralized Air Pollution Control System	0d		25-Aug-16		10-Nov-16	63d
MC330700	MC3.3.7 - Completion of Wastewater Treatment System	0d		22-Jun-16		17-Aug-16	47d
MC330800	MC3.3.8 - Completion of control and instrumentation works	0d		19-Aug-16		14-Sep-16	22d
MC330900	MC3.3.9 - Completion of building services works & electrical works	0d		29-Sep-16		20-Oct-16	16d
MC3.4 Architectural and Landscape works		0d	31-Dec-16	31-Dec-16	16-Mar-17	16-Mar-17	60d
		0d	31-Dec-16	31-Dec-16	16-Mar-17	16-Mar-17	60d

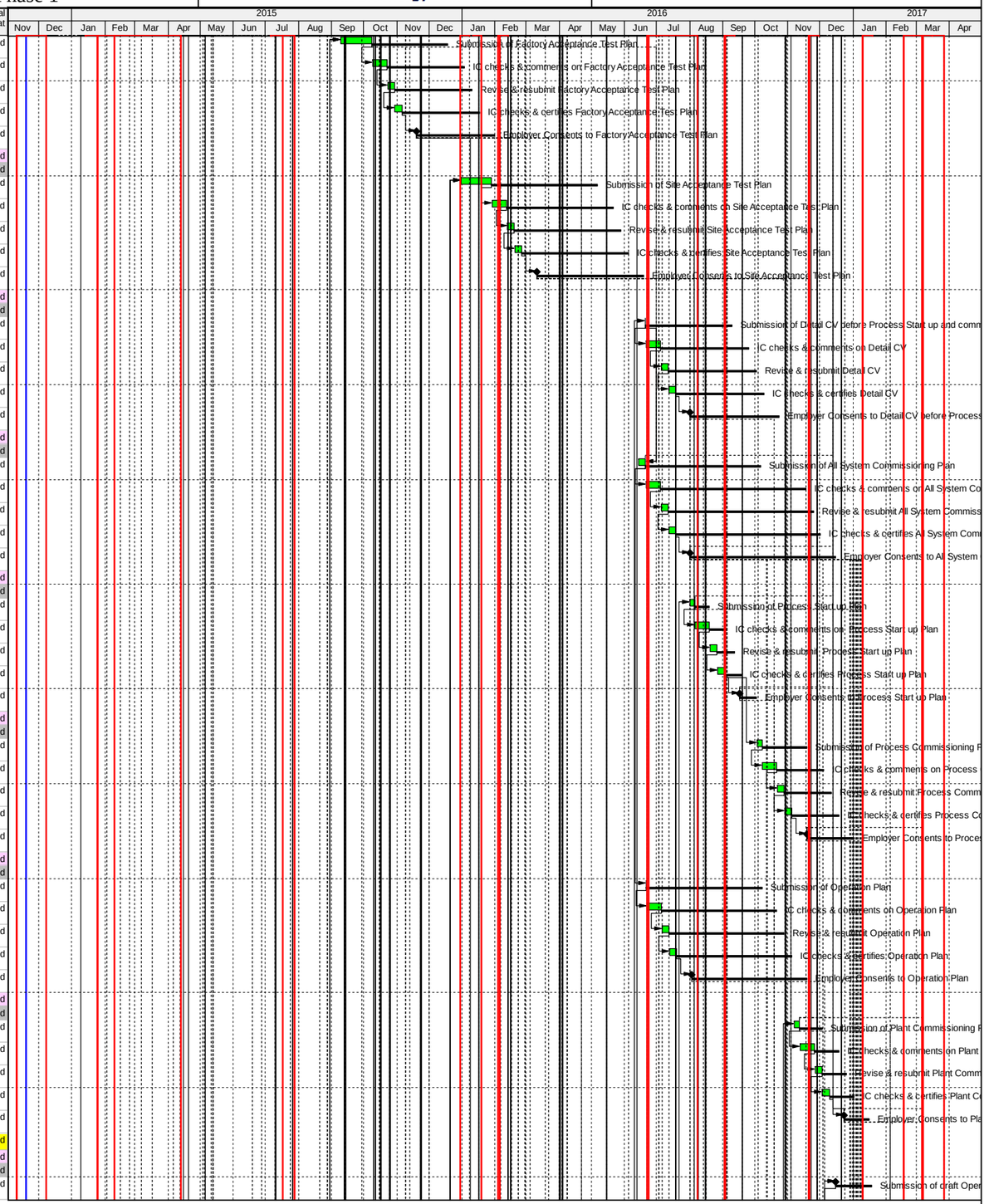
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
MC340100	MC3.4 - Completion of architectural and landscape works	0d		31-Dec-16		16-Mar-17	60d
MC3.5 Testing and Commissioning		65d	23-Dec-16	16-Mar-17	15-Jan-17	16-Mar-17	0d
		65d	23-Dec-16	16-Mar-17	15-Jan-17	16-Mar-17	0d
MC350100	MC3.5.1 - Employer's consent granted on all FAT,SAT,System Comm.Test,Process Start Up & Process Comm.&Plant Comm.T.Plan	0d		23-Dec-16		15-Jan-17	23d
MC350200	MC3.5.2 - Employer's consent granted on all System Commissioning Reports	0d		19-Jan-17		19-Jan-17	0d
MC350300	MC3.5.3 - Employer's consent granted on the Process Start Up & Process Commissioning Report	0d		27-Feb-17		27-Feb-17	0d
MC350400	MC3.5.4 - Employer's consent granted on the Plant Commissioning Report	0d		16-Mar-17		16-Mar-17	0d
MC3.6 Issuance of the Certificate of Substantial Completion by the Employer		0d	16-Mar-17	16-Mar-17	16-Mar-17	16-Mar-17	0d
		0d	16-Mar-17	16-Mar-17	16-Mar-17	16-Mar-17	0d
MC360100	MC3.6 Issuance of the Certificate of Substantial Completion by the Employer	0d		16-Mar-17		16-Mar-17	0d
PRELIMINARY AND GENERAL REQUIREMENT WORKS		710d	20-Nov-14	13-Apr-17	20-Nov-14	13-Apr-17	0d
Appointment and Assignment of Contractor's Superintendents, Designers, IC and ER		20d	20-Nov-14	17-Dec-14	16-Dec-14	24-Apr-15	84d
		20d	20-Nov-14	17-Dec-14	16-Dec-14	24-Apr-15	84d
		20d	20-Nov-14	17-Dec-14	16-Dec-14	24-Apr-15	84d
PL100110	Notify the Employer of the proposed Project Manager	5d	20-Nov-14	26-Nov-14	16-Dec-14	22-Dec-14	18d
PL100120	Submit Contractor's Management Team to Employer	10d	27-Nov-14	10-Dec-14	23-Dec-14	08-Jan-15	18d
PL100130	Employer appoves proposed Project Manager	0d		10-Dec-14		08-Jan-15	18d
PL100140	Appoint Project Manager	5d	11-Dec-14	17-Dec-14	09-Jan-15	15-Jan-15	18d
PL100150	Jointly Appoint the Independent Consultant with the Employer	10d	20-Nov-14	03-Dec-14	16-Dec-14	31-Dec-14	18d
PL100160	IC to submit names of representatives to Employer & Contractor	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100180	Employer notifies Contractor of Employer's Representative	0d		17-Dec-14		15-Jan-15	18d
Further Environmental Permit		39d	20-Nov-14	16-Jan-15	22-Apr-15	17-Jun-15	101d
		39d	20-Nov-14	16-Jan-15	22-Apr-15	17-Jun-15	101d
		39d	20-Nov-14	16-Jan-15	22-Apr-15	17-Jun-15	101d
PL100190	Submit application for Further Environmental Permit	5d	20-Nov-14	26-Nov-14	20-May-15	27-May-15	120d
PL100200	Prepare & submit Emergency Procedures Plan by ET to IEC & ER	12d	20-Nov-14	05-Dec-14	22-Apr-15	08-May-15	101d
PL100210	IEC checks & verifies Emergency Procedures Plan	10d	08-Dec-14	19-Dec-14	11-May-15	22-May-15	101d
PL100220	ER approves Emergency Procedures Plan	0d		05-Jan-15		04-Jun-15	101d
PL100230	Submit approved Emergency Procedures Plan to Dir of EP	4d	06-Jan-15	09-Jan-15	05-Jun-15	10-Jun-15	101d
PL100240	Obtain Further Environmental Permit from Dir of EP	0d		16-Jan-15		17-Jun-15	101d
Guarantees, Undertakings & Insurances		40d	20-Nov-14	19-Jan-15	16-Dec-14	22-May-15	83d
		40d	20-Nov-14	19-Jan-15	16-Dec-14	22-May-15	83d
		40d	20-Nov-14	19-Jan-15	16-Dec-14	22-May-15	83d
PL100250	Provision of Guarantee to Employer	10d	20-Nov-14	03-Dec-14	02-Jan-15	15-Jan-15	28d
PL100260	Provision of Undertaking to Employer	10d	20-Nov-14	03-Dec-14	02-Jan-15	15-Jan-15	28d
PL100270	Provision of Undertakings from related companies to Employer	10d	20-Nov-14	03-Dec-14	02-Jan-15	15-Jan-15	28d
PL100280	Provision of the Bond to Employer	15d	20-Nov-14	10-Dec-14	23-Dec-14	15-Jan-15	23d
PL100290	Provision of Contractor's All Risks Insurance	20d	20-Nov-14	17-Dec-14	16-Dec-14	15-Jan-15	18d
PL100300	Provision of Professional Indemnity Insurance	20d	20-Nov-14	17-Dec-14	16-Dec-14	15-Jan-15	18d
PL100310	Provision of Employee Compensation Insurance	20d	20-Nov-14	17-Dec-14	16-Dec-14	15-Jan-15	18d
PL100320	Provision of Motor Vehicle Insurance	20d	20-Nov-14	17-Dec-14	16-Dec-14	15-Jan-15	18d
PL100330	Submit Undertakings & Certificates of PI Insurance	40d	20-Nov-14	19-Jan-15	24-Mar-15	22-May-15	83d
Programme		45d	20-Nov-14	14-Jan-15	25-Mar-15	22-May-15	102d
		45d	20-Nov-14	14-Jan-15	25-Mar-15	22-May-15	102d
		45d	20-Nov-14	14-Jan-15	25-Mar-15	22-May-15	102d
PL100340	Prepare & Submit Programme to IC & Employer	10d	20-Nov-14	03-Dec-14	13-Apr-15	24-Apr-15	94d
PL100350	IC checks & certifies Programme	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100360	Employer Consents to Contract Programme	0d		14-Jan-15		22-May-15	128d
PL100370	Prepare & submit 3 months programme to Employer, ER & IC	10d	04-Dec-14	17-Dec-14	11-May-15	22-May-15	103d
PL100380	Prepare & submit Critical Path Network to Employer, ER & IC	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100390	IC checks & certifies Critical Path Network	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100400	Employer Consents to Critical Path Network	0d		14-Jan-15		22-May-15	128d
Prepare & submit Contractor's Plans to Employer, ER & IC		319d	20-Nov-14	16-Dec-15	20-Nov-14	03-Mar-16	61d
		319d	20-Nov-14	16-Dec-15	20-Nov-14	03-Mar-16	61d
		319d	20-Nov-14	16-Dec-15	20-Nov-14	03-Mar-16	61d
PL100410	Sub-contractor Management Plan	20d	20-Nov-14	17-Dec-14	24-Apr-15	22-May-15	103d
PL100420	Draft Project Management Plan	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100430	IC checks & certifies Project Management Plan	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d



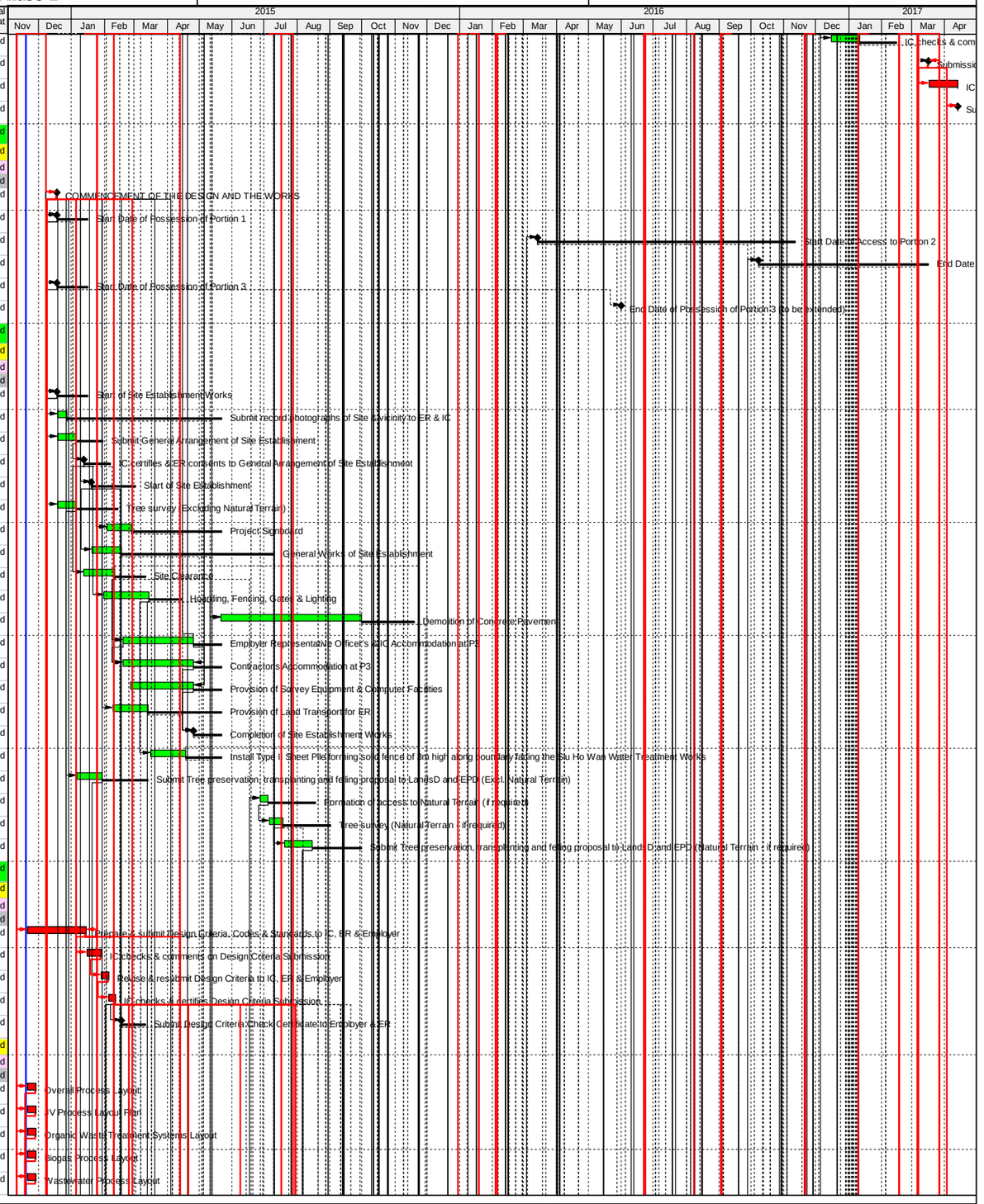
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
PL100440	Employer consents to Project Management Plan	0d		14-Jan-15		22-May-15	128d
PL100450	Draft Human Resource Plan	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100460	IC checks & certifies Human Resource Plan	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100470	Employer consents to Human Resource Plan	0d		14-Jan-15		22-May-15	128d
PL100480	Draft Design Plan	20d	20-Nov-14	17-Dec-14	20-Nov-14	17-Dec-14	0d
PL100490	IC checks & certifies Design Plan	14d	18-Dec-14	31-Dec-14	18-Dec-14	31-Dec-14	0d
PL100500	Employer consents to Design Plan	0d		14-Jan-15		14-Jan-15	0d
PL100510	Draft Works Plan	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100520	IC checks & certifies Works Plan	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100530	Employer consents to Works Plan	0d		14-Jan-15		22-May-15	128d
PL100540	Draft Operation Plan	62d	20-Nov-14	18-Feb-15	22-Jan-15	24-Apr-15	42d
PL100550	IC checks & certifies Operation Plan	14d	19-Feb-15	04-Mar-15	25-Apr-15	08-May-15	65d
PL100560	Employer consents to Operation Plan	0d		18-Mar-15		22-May-15	65d
PL100570	Draft Asset Management Plan	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100580	IC checks & certifies Asset Management Plan	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100590	Employer consents to Asset Management Plan	0d		14-Jan-15		22-May-15	128d
PL100600	Draft Environmental Management Plan	20d	20-Nov-14	17-Dec-14	02-Jan-15	29-Jan-15	28d
PL100610	IC checks & certifies Environmental Management Plan	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100620	Employer consents to Environmental Management Plan	0d		14-Jan-15		22-May-15	128d
PL100630	Final Environmental Management Plan	20d	18-Dec-14	19-Jan-15	30-Jan-15	02-Mar-15	28d
PL100640	Draft Quality Plan	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100650	IC checks & certifies Quality Plan	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100660	Employer consents to Quality Plan	0d		14-Jan-15		22-May-15	128d
PL100670	Submit CV for Quality Sub-agent	0d		09-Apr-15		22-May-15	30d
PL100680	Draft Safety and Health Plan	20d	20-Nov-14	17-Dec-14	25-Mar-15	24-Apr-15	84d
PL100690	IC checks & certifies Safety & Health Plan	14d	18-Dec-14	31-Dec-14	25-Apr-15	08-May-15	128d
PL100700	Employer consents to Safety & Health Plan	0d		14-Jan-15		22-May-15	128d
PL100710	Final Safety and Health Plan	17d	18-Dec-14	14-Jan-15	29-Apr-15	22-May-15	86d
PL100720	Site Management Plan for Trip Ticket System (TTS)	14d	11-Dec-14	02-Jan-15	02-Apr-15	24-Apr-15	75d
PL100730	IC checks & certifies TTS Site Management Plan	14d	03-Jan-15	16-Jan-15	25-Apr-15	08-May-15	112d
PL100740	Employer consents to TTS Site Management Plan	0d		30-Jan-15		22-May-15	112d
PL100790	Draft Handback Plan	14d	30-Oct-15	18-Nov-15	02-Nov-15	19-Nov-15	1d
PL100800	IC checks & certifies Draft Handback Plan	14d	19-Nov-15	02-Dec-15	05-Feb-16	18-Feb-16	78d
PL100810	Employer consents to Draft Handback Plan	0d		16-Dec-15		03-Mar-16	78d
Prepare & submit complaints procedure		32d	20-Nov-14	07-Jan-15	08-Apr-15	22-May-15	91d
		32d	20-Nov-14	07-Jan-15	08-Apr-15	22-May-15	91d
		32d	20-Nov-14	07-Jan-15	08-Apr-15	22-May-15	91d
PL100750	Submit complaints procedure to ER	20d	20-Nov-14	17-Dec-14	08-Apr-15	06-May-15	91d
PL100760	ER agrees to complaint procedures	0d		31-Dec-14		18-May-15	91d
PL100770	Establish Hotline for complaints	4d	02-Jan-15	07-Jan-15	19-May-15	22-May-15	91d
General		5d	21-Jan-15	27-Jan-15	18-Jan-16	22-Jan-16	245d
		5d	21-Jan-15	27-Jan-15	18-Jan-16	22-Jan-16	245d
		5d	21-Jan-15	27-Jan-15	18-Jan-16	22-Jan-16	245d
PL100780	Submit particulars of Tree supervisor to Employer	5d	21-Jan-15	27-Jan-15	18-Jan-16	22-Jan-16	245d
Training of Operation & Maintenance Staff		200d	27-Apr-16	23-Dec-16	04-Jul-16	03-Mar-17	54d
		200d	27-Apr-16	23-Dec-16	04-Jul-16	03-Mar-17	54d
		200d	27-Apr-16	23-Dec-16	04-Jul-16	03-Mar-17	54d
TN100100	Prepare & submit training syllabus and materials to IC & Employer	20d	27-Apr-16	25-May-16	04-Jul-16	29-Jul-16	45d
TN100150	IC checks & certifies training syllabus & materials	14d	26-May-16	08-Jun-16	24-Sep-16	07-Oct-16	121d
TN100200	Employer agrees to training syllabus and materials	0d		22-Jun-16		21-Oct-16	121d
TN100250	O&M Training of Contractor's Operation staff	60d	29-Jul-16	24-Oct-16	30-Sep-16	28-Dec-16	45d
TN100300	O&M Training of Employer's staff	64d	26-Aug-16	25-Nov-16	01-Nov-16	03-Feb-17	45d
TN100350	Odour Training for Employer	20d	28-Nov-16	23-Dec-16	06-Feb-17	03-Mar-17	45d
Preparation of Testing / Operation Plan		385d	09-Sep-15	23-Dec-16	23-Nov-15	15-Jan-17	16d
Factory Acceptance Test Plan		59d	09-Sep-15	19-Nov-15	23-Nov-15	31-Jan-16	59d
		59d	09-Sep-15	19-Nov-15	23-Nov-15	31-Jan-16	59d



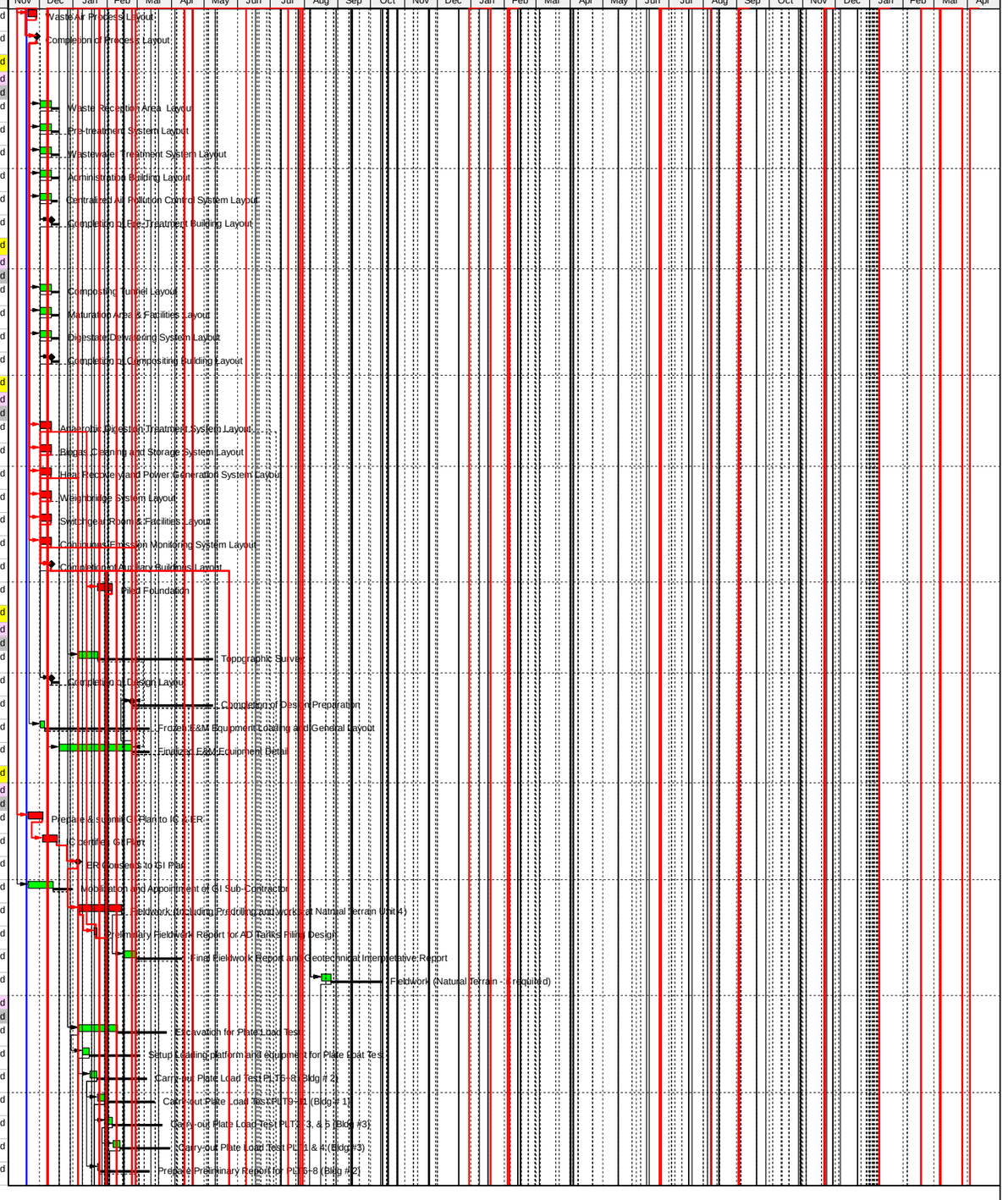
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
TP100100	Submission of Factory Acceptance Test Plan	20d	09-Sep-15	08-Oct-15	23-Nov-15	18-Dec-15	50d
TP100110	IC checks & comments on Factory Acceptance Test Plan	14d	09-Oct-15	22-Oct-15	21-Dec-15	03-Jan-16	73d
TP100120	Revise & resubmit Factory Acceptance Test Plan	7d	23-Oct-15	29-Oct-15	04-Jan-16	10-Jan-16	73d
TP100130	IC checks & certifies Factory Acceptance Test Plan	7d	30-Oct-15	05-Nov-15	11-Jan-16	17-Jan-16	73d
TP100140	Employer Consents to Factory Acceptance Test Plan	0d		19-Nov-15		31-Jan-16	73d
Site Acceptance Test Plan		57d	31-Dec-15	10-Mar-16	08-Apr-16	18-Jun-16	79d
		57d	31-Dec-15	10-Mar-16	08-Apr-16	18-Jun-16	79d
TP100200	Submission of Site Acceptance Test Plan	20d	31-Dec-15	28-Jan-16	08-Apr-16	06-May-16	64d
TP100210	IC checks & comments on Site Acceptance Test Plan	14d	29-Jan-16	11-Feb-16	08-May-16	21-May-16	100d
TP100220	Revise & resubmit Site Acceptance Test Plan	7d	12-Feb-16	18-Feb-16	22-May-16	28-May-16	100d
TP100230	IC checks & certifies Site Acceptance Test Plan	7d	19-Feb-16	25-Feb-16	29-May-16	04-Jun-16	100d
TP100240	Employer Consents to Site Acceptance Test Plan	0d		10-Mar-16		18-Jun-16	100d
Detail CV		36d	20-Jun-16	01-Aug-16	09-Sep-16	23-Oct-16	68d
		36d	20-Jun-16	01-Aug-16	09-Sep-16	23-Oct-16	68d
OP100100	Submission of Detail CV before Process Start up and commissioning	1d	20-Jun-16	20-Jun-16	09-Sep-16	09-Sep-16	58d
OP100110	IC checks & comments on Detail CV	14d	21-Jun-16	04-Jul-16	12-Sep-16	25-Sep-16	83d
OP100120	Revise & resubmit Detail CV	7d	05-Jul-16	11-Jul-16	26-Sep-16	02-Oct-16	83d
OP100130	IC checks & certifies Detail CV	7d	12-Jul-16	18-Jul-16	03-Oct-16	09-Oct-16	83d
OP100140	Employer Consents to Detail CV before Process Start up and commissioning	0d		01-Aug-16		23-Oct-16	83d
All System Commissioning Plan		41d	14-Jun-16	01-Aug-16	30-Sep-16	15-Dec-16	114d
		41d	14-Jun-16	01-Aug-16	30-Sep-16	15-Dec-16	114d
OP100150	Submission of All System Commissioning Plan	5d	14-Jun-16	20-Jun-16	30-Sep-16	06-Oct-16	76d
OP100160	IC checks & comments on All System Commissioning Plan	14d	21-Jun-16	04-Jul-16	04-Nov-16	17-Nov-16	136d
OP100170	Revise & resubmit All System Commissioning Plan	7d	05-Jul-16	11-Jul-16	18-Nov-16	24-Nov-16	136d
OP100180	IC checks & certifies All System Commissioning Plan	7d	12-Jul-16	18-Jul-16	25-Nov-16	01-Dec-16	136d
OP100190	Employer Consents to All System Commissioning Plan	0d		01-Aug-16		15-Dec-16	136d
Process Start Up Plan		40d	01-Aug-16	16-Sep-16	15-Aug-16	02-Oct-16	12d
		40d	01-Aug-16	16-Sep-16	15-Aug-16	02-Oct-16	12d
OP100200	Submission of Process Start up Plan	5d	01-Aug-16	05-Aug-16	15-Aug-16	19-Aug-16	10d
OP100210	IC checks & comments on Process Start up Plan	14d	06-Aug-16	19-Aug-16	22-Aug-16	04-Sep-16	16d
OP100220	Revise & resubmit Process Start up Plan	7d	20-Aug-16	26-Aug-16	05-Sep-16	11-Sep-16	16d
OP100230	IC checks & certifies Process Start up Plan	7d	27-Aug-16	02-Sep-16	12-Sep-16	18-Sep-16	16d
OP100240	Employer Consents to Process Start up Plan	0d		16-Sep-16		02-Oct-16	16d
Process Commissioning Plan		40d	03-Oct-16	18-Nov-16	14-Nov-16	01-Jan-17	35d
		40d	03-Oct-16	18-Nov-16	14-Nov-16	01-Jan-17	35d
OP100250	Submission of Process Commissioning Plan	5d	03-Oct-16	07-Oct-16	14-Nov-16	18-Nov-16	29d
OP100260	IC checks & comments on Process Commissioning Plan	14d	08-Oct-16	21-Oct-16	21-Nov-16	04-Dec-16	44d
OP100270	Revise & resubmit Process Commissioning Plan	7d	22-Oct-16	28-Oct-16	05-Dec-16	11-Dec-16	44d
OP100280	IC checks & certifies Process Commissioning Plan	7d	29-Oct-16	04-Nov-16	12-Dec-16	18-Dec-16	44d
OP100290	Employer Consents to Process Commissioning Plan	0d		18-Nov-16		01-Jan-17	44d
Operation Plan		36d	21-Jun-16	02-Aug-16	07-Oct-16	18-Nov-16	90d
		36d	21-Jun-16	02-Aug-16	07-Oct-16	18-Nov-16	90d
OP100300	Submission of Operation Plan	1d	21-Jun-16	21-Jun-16	07-Oct-16	07-Oct-16	76d
OP100310	IC checks & comments on Operation Plan	14d	22-Jun-16	05-Jul-16	08-Oct-16	21-Oct-16	108d
OP100320	Revise & resubmit Operation Plan	7d	06-Jul-16	12-Jul-16	22-Oct-16	28-Oct-16	108d
OP100330	IC checks & certifies Operation Plan	7d	13-Jul-16	19-Jul-16	29-Oct-16	04-Nov-16	108d
OP100340	Employer Consents to Operation Plan	0d		02-Aug-16		18-Nov-16	108d
Plant Commissioning Plan		41d	07-Nov-16	23-Dec-16	28-Nov-16	15-Jan-17	16d
		41d	07-Nov-16	23-Dec-16	28-Nov-16	15-Jan-17	16d
OP100350	Submission of Plant Commissioning Plan	5d	07-Nov-16	11-Nov-16	28-Nov-16	02-Dec-16	15d
OP100360	IC checks & comments on Plant Commissioning Plan	14d	12-Nov-16	25-Nov-16	05-Dec-16	18-Dec-16	23d
OP100370	Revise & resubmit Plant Commissioning Plan	7d	26-Nov-16	02-Dec-16	19-Dec-16	25-Dec-16	23d
OP100380	IC checks & certifies Plant Commissioning Plan	7d	03-Dec-16	09-Dec-16	26-Dec-16	01-Jan-17	23d
OP100390	Employer Consents to Plant Commissioning Plan	0d		23-Dec-16		15-Jan-17	23d
Operation and Maintenance Manuals and Record Drawings		96d	15-Dec-16	13-Apr-17	18-Jan-17	13-Apr-17	0d
		96d	15-Dec-16	13-Apr-17	18-Jan-17	13-Apr-17	0d
		96d	15-Dec-16	13-Apr-17	18-Jan-17	13-Apr-17	0d
OP100400	Submission of draft Operation and Maintenance Manual (SPE-A Clause 1.16.1.1)	0d	15-Dec-16		18-Jan-17		21d



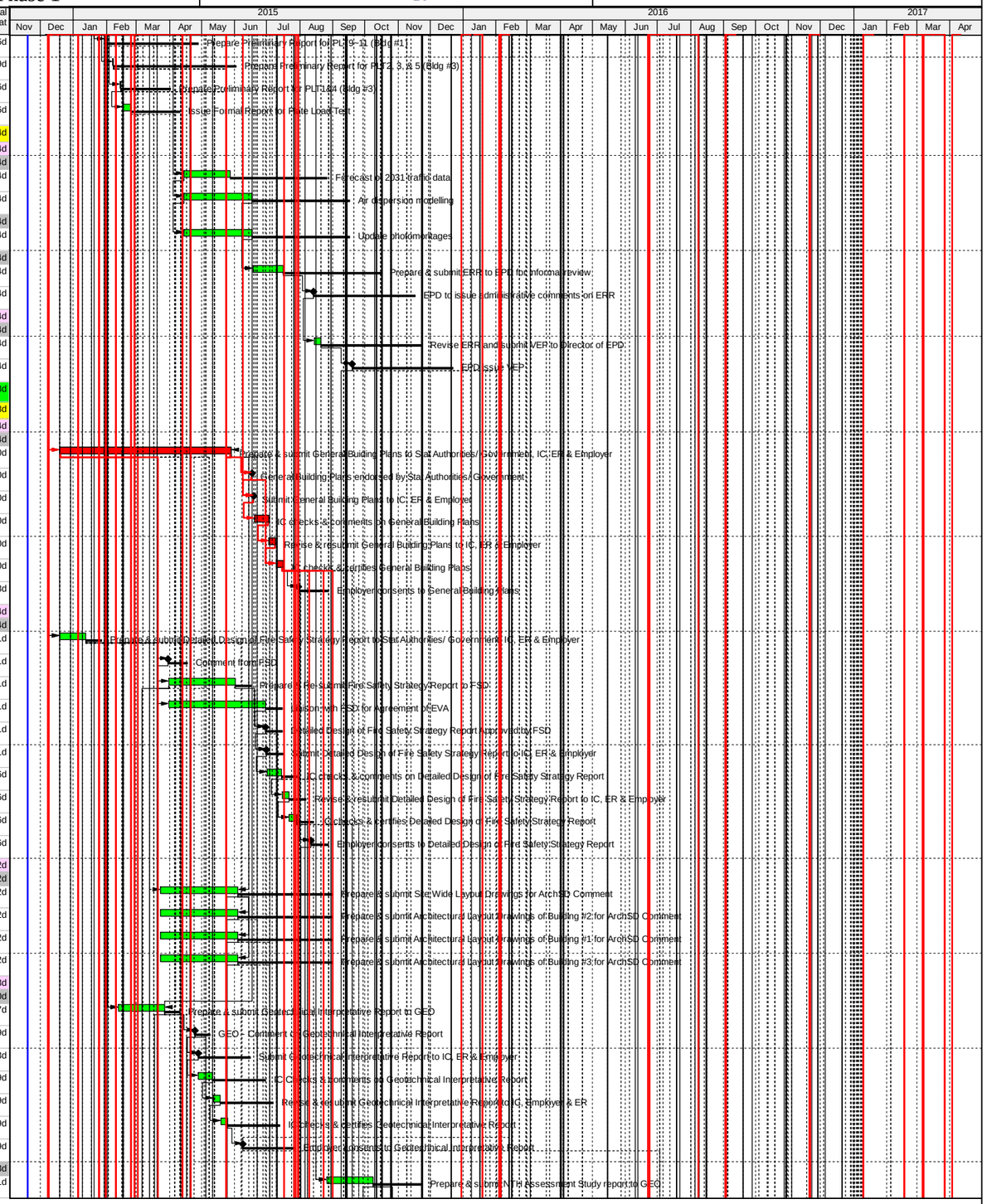
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
OP100450	IC checks & comments on draft Operation and Maintenance Manual	28d	15-Dec-16	11-Jan-17	18-Jan-17	14-Feb-17	34d
OP100500	Submission of Operation and Maintenance Manual (SPE-A Clause 1.16.1.2)	0d		16-Mar-17		16-Mar-17	0d
OP100520	IC checks & Certifies the Operation and Maintenance Manual	28d	17-Mar-17	13-Apr-17	17-Mar-17	13-Apr-17	0d
OP100550	Submission of Record Drawings (SPE-A Clause 1.6.8)	0d		13-Apr-17		13-Apr-17	0d
COMMENCEMENT, SITE POSSESSION AND ACCESS		533d	18-Dec-14	07-Oct-16	18-Dec-14	16-Mar-17	130d
		533d	18-Dec-14	07-Oct-16	18-Dec-14	16-Mar-17	130d
		533d	18-Dec-14	07-Oct-16	18-Dec-14	16-Mar-17	130d
		533d	18-Dec-14	07-Oct-16	18-Dec-14	16-Mar-17	130d
KD100300	COMMENCEMENT OF THE DESIGN AND THE WORKS	0d	18-Dec-14		18-Dec-14		0d
KD100310	Start Date of Possession of Portion 1	0d	18-Dec-14		16-Jan-15		22d
KD100320	Start Date of Access to Portion 2	0d	14-Mar-16		11-Nov-16		197d
KD100330	End Date of Access to Portion 2	0d		07-Oct-16		16-Mar-17	130d
KD100340	Start Date of Possession of Portion 3	0d	18-Dec-14		16-Jan-15		22d
KD100350	End Date of Possession of Portion 3 (to be extended)	0d		31-May-16		31-May-16	0d
SITE ESTABLISHMENT WORKS		231d	18-Dec-14	30-Sep-15	16-Jan-15	19-Nov-15	41d
		231d	18-Dec-14	30-Sep-15	16-Jan-15	19-Nov-15	41d
		231d	18-Dec-14	30-Sep-15	16-Jan-15	19-Nov-15	41d
		231d	18-Dec-14	30-Sep-15	16-Jan-15	19-Nov-15	41d
SE100110	Start of Site Establishment Works	0d	18-Dec-14		16-Jan-15		22d
SE100120	Submit record photographs of Site & vicinity to ER & IC	6d	19-Dec-14	27-Dec-14	16-May-15	22-May-15	116d
SE100130	Submit General Arrangement of Site Establishment	12d	19-Dec-14	05-Jan-15	17-Jan-15	30-Jan-15	22d
SE100140	IC certifies & ER consents to General Arrangement of Site Establishment	0d		12-Jan-15		06-Feb-15	22d
SE100150	Start of Site Establishment	0d	19-Jan-15		02-Mar-15		33d
SE100160	Tree survey (Excluding Natural Terrain)	12d	19-Dec-14	05-Jan-15	31-Jan-15	13-Feb-15	34d
SE100170	Project Signboard	18d	03-Feb-15	26-Feb-15	02-May-15	22-May-15	68d
SE100180	General Works of Site Establishment	24d	20-Jan-15	16-Feb-15	11-Jun-15	10-Jul-15	113d
SE100190	Site Clearance	26d	12-Jan-15	10-Feb-15	06-Feb-15	11-Mar-15	22d
SE100200	Hoarding, Fencing, Gates & Lighting	34d	31-Jan-15	14-Mar-15	02-Mar-15	14-Apr-15	22d
SE100210	Demolition of Concrete Pavement	110d	21-May-15	30-Sep-15	11-Jul-15	19-Nov-15	41d
SE100220	Employer Representative Officer's & IC Accommodation at P3	51d	18-Feb-15	25-Apr-15	19-Mar-15	22-May-15	22d
SE100240	Contractor's Accommodation at P3	51d	18-Feb-15	25-Apr-15	19-Mar-15	22-May-15	22d
SE100250	Provision of Survey Equipment & Computer Facilities	48d	25-Feb-15	25-Apr-15	23-Mar-15	22-May-15	22d
SE100260	Provision of Land Transport for ER	26d	09-Feb-15	13-Mar-15	22-Apr-15	22-May-15	55d
SE100270	Completion of Site Establishment Works	0d		25-Apr-15		22-May-15	22d
SE100280	Install Type II Sheet Pile forming solid fence of 3m high along boundary facing the Siu Ho Wan Water Treatment Works	26d	16-Mar-15	18-Apr-15	22-Apr-15	22-May-15	28d
SE100290	Submit Tree preservation, transplanting and felling proposal to LandsD and EPD (Excl. Natural Terrain)	21d	06-Jan-15	29-Jan-15	14-Feb-15	13-Mar-15	34d
SE100300	Formation of access to Natural Terrain (if required)	6d	27-Jun-15	04-Jul-15	12-Aug-15	18-Aug-15	38d
SE100310	Tree survey (Natural Terrain - if required)	12d	06-Jul-15	18-Jul-15	19-Aug-15	01-Sep-15	38d
SE100320	Submit Tree preservation, transplanting and felling proposal to LandsD and EPD (Natural Terrain - if required)	24d	20-Jul-15	15-Aug-15	02-Sep-15	30-Sep-15	38d
DESIGN PREPARATION		246d	20-Nov-14	18-Sep-15	20-Nov-14	22-Dec-15	78d
Design Criteria Submission (DCS)		73d	20-Nov-14	16-Feb-15	20-Nov-14	11-Mar-15	17d
		73d	20-Nov-14	16-Feb-15	20-Nov-14	11-Mar-15	17d
		73d	20-Nov-14	16-Feb-15	20-Nov-14	11-Mar-15	17d
DP100110	Prepare & submit Design Criteria, Codes & Standards to IC, ER & Employer	37d	20-Nov-14	14-Jan-15	20-Nov-14	14-Jan-15	0d
DP100120	IC checks & comments on Design Criteria Submission	14d	15-Jan-15	28-Jan-15	15-Jan-15	28-Jan-15	0d
DP100130	Revise & resubmit Design Criteria to IC, ER & Employer	7d	29-Jan-15	04-Feb-15	29-Jan-15	04-Feb-15	0d
DP100140	IC checks & certifies Design Criteria Submission	7d	05-Feb-15	11-Feb-15	05-Feb-15	11-Feb-15	0d
DP100150	Submit Design Criteria Check Certificate to Employer & ER	0d		16-Feb-15		11-Mar-15	15d
Design Consolidation - Process Layout		7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
		7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
		7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
DP100160	Overall Process Layout	7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
DP100170	JV Process Layout Plan	7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
DP100180	Organic Waste Treatment Systems Layout	7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
DP100190	Biogas Process Layout	7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
DP100200	Wastewater Process Layout	7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d



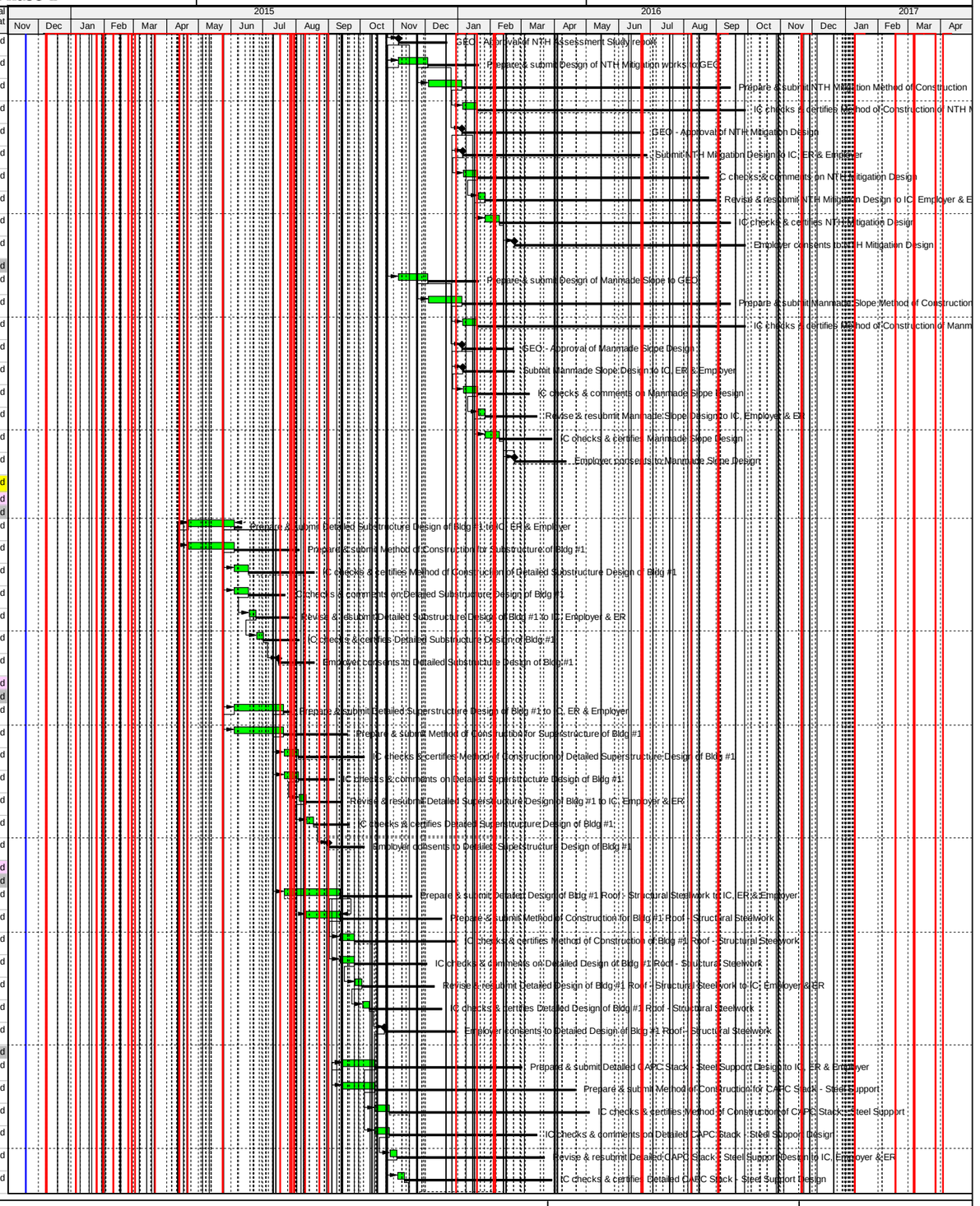
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DP100210	Waste Air Process Layout	7d	20-Nov-14	28-Nov-14	20-Nov-14	28-Nov-14	0d
DP100220	Completion of Process Layout	0d		28-Nov-14		28-Nov-14	0d
Waste Receiving, Pre-treatment & Administration Building #1		9d	01-Dec-14	11-Dec-14	05-Dec-14	18-Dec-14	5d
		9d	01-Dec-14	11-Dec-14	05-Dec-14	18-Dec-14	5d
		9d	01-Dec-14	11-Dec-14	05-Dec-14	18-Dec-14	5d
DP110110	Waste Reception Area Layout	9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP110120	Pre-treatment System Layout	9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP110130	Wastewater Treatment System Layout	9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP110140	Administration Building Layout	9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP110150	Centralized Air Pollution Control System Layout	9d	01-Dec-14	11-Dec-14	05-Dec-14	17-Dec-14	4d
DP110160	Completion of Pre-Treatment Building Layout	0d		11-Dec-14		18-Dec-14	5d
Composting & Maturation Building #2		9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
		9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
		9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP210110	Composting Tunnel Layout	9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP210120	Maturation Area & Facilities Layout	9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP210130	Digestate Dewatering System Layout	9d	01-Dec-14	11-Dec-14	08-Dec-14	18-Dec-14	5d
DP210140	Completion of Compositing Building Layout	0d		11-Dec-14		18-Dec-14	5d
Auxiliary Buildings & Facilities Layout #3		46d	01-Dec-14	05-Feb-15	01-Dec-14	05-Feb-15	0d
		46d	01-Dec-14	05-Feb-15	01-Dec-14	05-Feb-15	0d
		46d	01-Dec-14	05-Feb-15	01-Dec-14	05-Feb-15	0d
DP310110	Anaerobic Digestion Treatment System Layout	9d	01-Dec-14	11-Dec-14	01-Dec-14	11-Dec-14	0d
DP310120	Biogas Cleaning and Storage System Layout	9d	01-Dec-14	11-Dec-14	01-Dec-14	11-Dec-14	0d
DP310130	Heat Recovery and Power Generation System Layout	9d	01-Dec-14	11-Dec-14	01-Dec-14	11-Dec-14	0d
DP310140	Weighbridge System Layout	9d	01-Dec-14	11-Dec-14	01-Dec-14	11-Dec-14	0d
DP310150	Switchgear Room & Facilities Layout	9d	01-Dec-14	11-Dec-14	01-Dec-14	11-Dec-14	0d
DP310160	Continuous Emission Monitoring System Layout	9d	01-Dec-14	11-Dec-14	01-Dec-14	11-Dec-14	0d
DP310170	Completion of Auxiliary Buildings Layout	0d		11-Dec-14		11-Dec-14	0d
DP310180	Piled Foundation	10d	23-Jan-15	05-Feb-15	23-Jan-15	05-Feb-15	0d
General		56d	01-Dec-14	23-Feb-15	18-Dec-14	08-May-15	50d
		56d	01-Dec-14	23-Feb-15	18-Dec-14	08-May-15	50d
		56d	01-Dec-14	23-Feb-15	18-Dec-14	08-May-15	50d
DP100510	Topographic Survey	14d	06-Jan-15	23-Jan-15	20-Apr-15	08-May-15	69d
DP100520	Completion of Design Layout	0d		11-Dec-14		18-Dec-14	5d
DP100530	Completion of Design Preparation	0d		23-Feb-15		08-May-15	50d
DP100540	Frozen E&M Equipment Loading and General Layout	5d	01-Dec-14	05-Dec-14	05-Mar-15	11-Mar-15	63d
DP100550	Finalized E&M Equipment Detail	42d	19-Dec-14	23-Feb-15	09-Jan-15	11-Mar-15	12d
Ground Investigation (including Natural Terrain Hazards)		225d	20-Nov-14	25-Aug-15	20-Nov-14	10-Oct-15	38d
		225d	20-Nov-14	25-Aug-15	20-Nov-14	10-Oct-15	38d
		225d	20-Nov-14	25-Aug-15	20-Nov-14	10-Oct-15	38d
DP100560	Prepare & submit GI Plan to IC & ER	10d	20-Nov-14	03-Dec-14	20-Nov-14	03-Dec-14	0d
DP100570	IC certifies GI Plan	10d	04-Dec-14	17-Dec-14	04-Dec-14	17-Dec-14	0d
DP100580	ER Consents to GI Plan	0d		05-Jan-15		05-Jan-15	0d
DP100590	Mobilization and Appointment of GI Sub-Contractor	21d	20-Nov-14	13-Dec-14	04-Dec-14	30-Dec-14	12d
DP100600	Fieldwork (Including Predrilling and works at Natrual Terrain Unit 4)	35d	06-Jan-15	14-Feb-15	06-Jan-15	14-Feb-15	0d
DP100610	Preliminary Fieldwork Report for AD Tanks Piling Design	3d	20-Jan-15	22-Jan-15	20-Jan-15	22-Jan-15	0d
DP100620	Final Fieldwork Report and Geotechnical Interpretative Report	8d	16-Feb-15	27-Feb-15	28-Mar-15	10-Apr-15	32d
DP100655	Fieldwork (Natural Terrain - if required)	8d	17-Aug-15	25-Aug-15	02-Oct-15	10-Oct-15	38d
Plate Load Test		39d	06-Jan-15	23-Feb-15	17-Feb-15	02-Jun-15	79d
		39d	06-Jan-15	23-Feb-15	17-Feb-15	02-Jun-15	79d
DP100660	Excavation for Plate Load Test	31d	06-Jan-15	10-Feb-15	17-Feb-15	27-Mar-15	36d
DP100670	Setup Loading platform and equipment for Plate Loat Test	6d	09-Jan-15	15-Jan-15	24-Feb-15	02-Mar-15	36d
DP100680	Carry-out Plate Load Test PLT6~8 (Bldg # 2)	6d	16-Jan-15	22-Jan-15	03-Mar-15	09-Mar-15	36d
DP100690	Carry-out Plate Load Test PLT9~11 (Bldg # 1)	6d	23-Jan-15	29-Jan-15	10-Mar-15	16-Mar-15	36d
DP100700	Carry-out Plate Load Test PLT2, 3, & 5 (Bldg #3)	6d	30-Jan-15	05-Feb-15	17-Mar-15	23-Mar-15	36d
DP100710	Carry-out Plate Load Test PLT1 & 4 (Bldg #3)	6d	06-Feb-15	12-Feb-15	24-Mar-15	30-Mar-15	36d
DP100720	Prepare Preliminary Report for PLT6~8 (Bldg # 2)	2d	23-Jan-15	24-Jan-15	10-Mar-15	11-Mar-15	36d



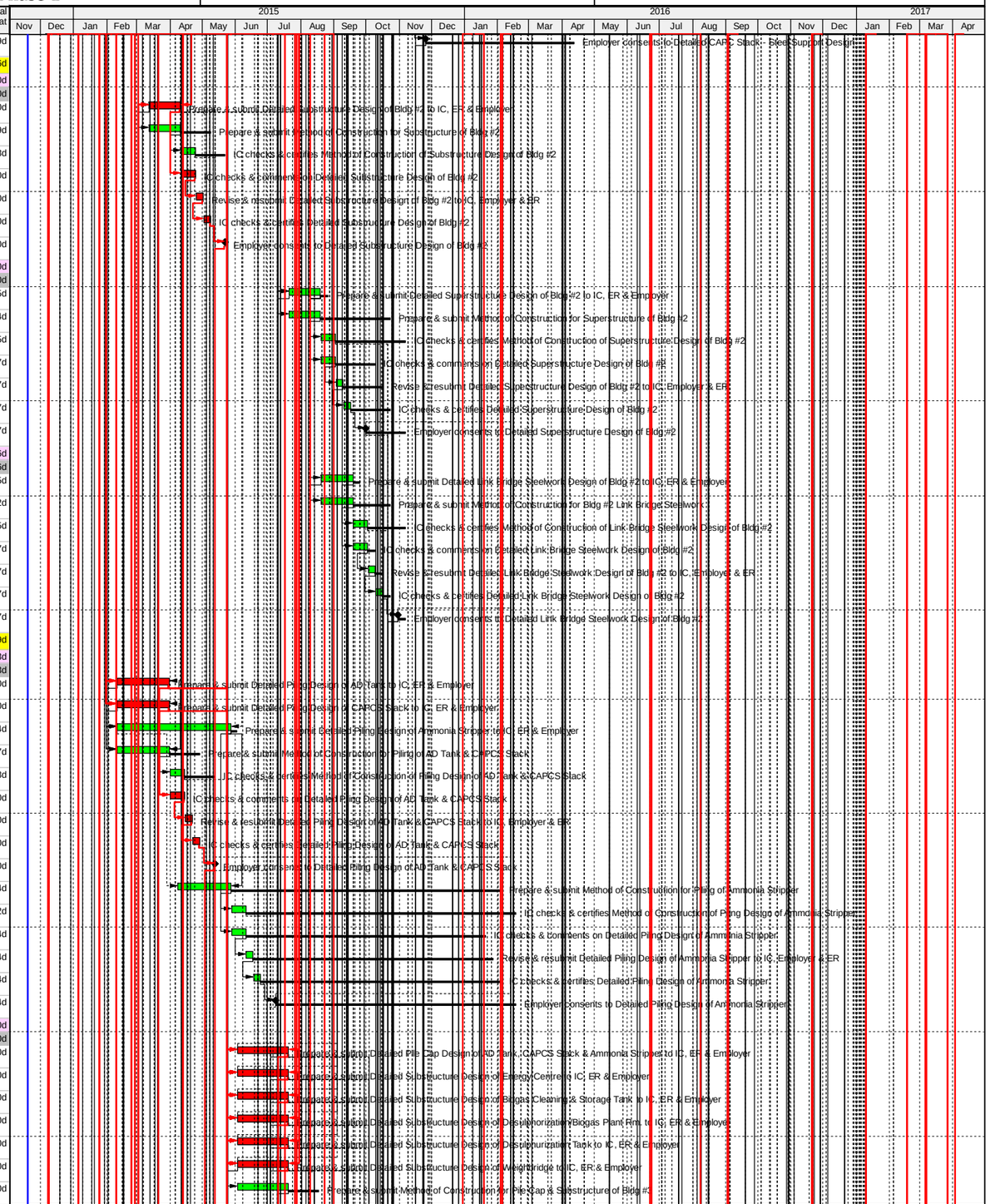
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DP100730	Prepare Preliminary Report for PLT9~11 (Bldg #1)	2d	30-Jan-15	31-Jan-15	25-Apr-15	27-Apr-15	66d
DP100740	Prepare Preliminary Report for PLT2, 3, & 5 (Bldg #3)	2d	06-Feb-15	07-Feb-15	01-Jun-15	02-Jun-15	89d
DP100750	Prepare Preliminary Report for PLT1&4 (Bldg #3)	2d	13-Feb-15	14-Feb-15	31-Mar-15	01-Apr-15	36d
DP100760	Issue Formal Report for Plate Load Test	4d	16-Feb-15	23-Feb-15	02-Apr-15	10-Apr-15	36d
Variation Environmental Permit (VEP)		111d	14-Apr-15	18-Sep-15	16-Jul-15	22-Dec-15	64d
Environmental Review Report (ERR)		85d	14-Apr-15	13-Aug-15	16-Jul-15	16-Nov-15	64d
Air Quality Impact Assessment (AQIA)		45d	14-Apr-15	17-Jun-15	16-Jul-15	16-Sep-15	64d
DP100770	Forecast of 2031 traffic data	30d	14-Apr-15	27-May-15	16-Jul-15	26-Aug-15	64d
DP100780	Air dispersion modelling	45d	14-Apr-15	17-Jun-15	16-Jul-15	16-Sep-15	64d
Landscape & Visual Impact Assessment (LVIA)		45d	14-Apr-15	17-Jun-15	16-Jul-15	16-Sep-15	64d
DP100790	Update photomontages	45d	14-Apr-15	17-Jun-15	16-Jul-15	16-Sep-15	64d
Environmental Review Report (ERR)		40d	18-Jun-15	13-Aug-15	17-Sep-15	16-Nov-15	64d
DP100800	Prepare & submit ERR to EPD for informal review	20d	18-Jun-15	16-Jul-15	17-Sep-15	16-Oct-15	64d
DP100810	EPD to issue administrative comments on ERR	0d		13-Aug-15		16-Nov-15	64d
Variation Environmental Permit (VEP)		26d	14-Aug-15	18-Sep-15	17-Nov-15	22-Dec-15	64d
		26d	14-Aug-15	18-Sep-15	17-Nov-15	22-Dec-15	64d
DP100820	Revise ERR and submit VEP to Director of EPD	5d	14-Aug-15	20-Aug-15	17-Nov-15	23-Nov-15	64d
DP100830	EPD issue VEP	0d		18-Sep-15		22-Dec-15	64d
DETAILED DESIGN SUBMISSION (DDS) - GENERAL, CIVIL, ABWF AND LANDSCAPE		347d	19-Dec-14	23-Feb-16	19-Dec-14	28-Sep-16	178d
Overall Design		347d	19-Dec-14	23-Feb-16	19-Dec-14	28-Sep-16	178d
General Building Plans Design		178d	19-Dec-14	30-Jul-15	19-Dec-14	27-Aug-15	24d
		178d	19-Dec-14	30-Jul-15	19-Dec-14	27-Aug-15	24d
DD101000	Prepare & submit General Buiding Plans to Stat Authorities/ Government, IC, ER & Employer	105d	19-Dec-14	28-May-15	19-Dec-14	28-May-15	0d
DD101020	General Building Plans endorsed by Stat Authorities/ Government	0d		17-Jun-15		17-Jun-15	0d
DD101040	Submit General Building Plans to IC, ER & Employer	0d		18-Jun-15		18-Jun-15	0d
DD101060	IC checks & comments on General Building Plans	14d	19-Jun-15	02-Jul-15	19-Jun-15	02-Jul-15	0d
DD101080	Revise & resubmit General Building Plans to IC, ER & Employer	7d	03-Jul-15	09-Jul-15	03-Jul-15	09-Jul-15	0d
DD101100	IC checks & certifies General Building Plans	7d	10-Jul-15	16-Jul-15	10-Jul-15	16-Jul-15	0d
DD101120	Employer consents to General Building Plans	0d		30-Jul-15		27-Aug-15	28d
Fire Safety Strategy Report		188d	19-Dec-14	11-Aug-15	08-Jan-15	27-Aug-15	14d
		188d	19-Dec-14	11-Aug-15	08-Jan-15	27-Aug-15	14d
DD102110	Prepare & submit Detailed Design of Fire Safety Strategy Report to Stat Authorities/ Government, IC, ER & Employer	14d	19-Dec-14	12-Jan-15	08-Jan-15	27-Jan-15	11d
DD102115	Comment from FSD	0d		30-Mar-15		17-Apr-15	11d
DD102120	Prepare & Re-submit Fire Safety Strategy Report to FSD	40d	31-Mar-15	01-Jun-15	20-Apr-15	16-Jun-15	11d
DD102130	Liaison with FSD for Agreement of EVA	60d	31-Mar-15	29-Jun-15	20-Apr-15	15-Jul-15	11d
DD102140	Detailed Design of Fire Safety Strategy Report Approved by FSD	0d		29-Jun-15		15-Jul-15	11d
DD102180	Submit Detailed Design of Fire Safety Strategy Report to IC, ER & Employer	0d		30-Jun-15		16-Jul-15	11d
DD102200	IC checks & comments on Detailed Design of Fire Safety Strategy Report	14d	01-Jul-15	14-Jul-15	17-Jul-15	30-Jul-15	16d
DD102220	Revise & resubmit Detailed Design of Fire Safety Strategy Report to IC, ER & Employer	7d	15-Jul-15	21-Jul-15	31-Jul-15	06-Aug-15	16d
DD102240	IC checks & certifies Detailed Design of Fire Safety Strategy Report	7d	22-Jul-15	28-Jul-15	07-Aug-15	13-Aug-15	16d
DD102260	Employer consents to Detailed Design of Fire Safety Strategy Report	0d		11-Aug-15		27-Aug-15	16d
Layout Drawings		48d	23-Mar-15	03-Jun-15	24-Jun-15	31-Aug-15	62d
		48d	23-Mar-15	03-Jun-15	24-Jun-15	31-Aug-15	62d
DD120010	Prepare & submit Site Wide Layout Drawings for ArchSD Comment	48d	23-Mar-15	03-Jun-15	24-Jun-15	31-Aug-15	62d
DD120020	Prepare & submit Architectural Layout Drawings of Building #2 for ArchSD Comment	48d	23-Mar-15	03-Jun-15	24-Jun-15	31-Aug-15	62d
DD120030	Prepare & submit Architectural Layout Drawings of Building #1 for ArchSD Comment	48d	23-Mar-15	03-Jun-15	24-Jun-15	31-Aug-15	62d
DD120040	Prepare & submit Architectural Layout Drawings of Building #3 for ArchSD Comment	48d	23-Mar-15	03-Jun-15	24-Jun-15	31-Aug-15	62d
Geotechnical Design including Natural Terrain Hazard Mitigation works		303d	12-Feb-15	23-Feb-16	25-Feb-15	28-Sep-16	178d
Geotechnical Interpretative Report		91d	12-Feb-15	08-Jun-15	25-Feb-15	27-Jul-15	40d
DD101140	Prepare & submit Geotechnical Interpretative Report to GEO	30d	12-Feb-15	27-Mar-15	25-Feb-15	10-Apr-15	7d
DD101160	GEO - Comment on Geotechnical Interpretative Report	0d		24-Apr-15		08-May-15	9d
DD101180	Submit Geotechnical Interpretative Report to IC, ER & Employer	0d		27-Apr-15		15-Jun-15	33d
DD101200	IC Checks & comments on Geotechnical Interpretative Report	14d	28-Apr-15	11-May-15	16-Jun-15	29-Jun-15	49d
DD101220	Revise & resubmit Geotechnical Interpretative Report to IC, Employer & ER	7d	12-May-15	18-May-15	30-Jun-15	06-Jul-15	49d
DD101240	IC checks & certifies Geotechnical Interpretative Report	7d	19-May-15	25-May-15	07-Jul-15	13-Jul-15	49d
DD101260	Employer consents to Geotechnical Interpretative Report	0d		08-Jun-15		27-Jul-15	49d
Natural Terrain Hazard Mitigation		147d	26-Aug-15	23-Feb-16	12-Oct-15	28-Sep-16	178d
DD101280	Prepare & submit NTH Assessment Study report to GEO	30d	26-Aug-15	08-Oct-15	12-Oct-15	23-Nov-15	31d



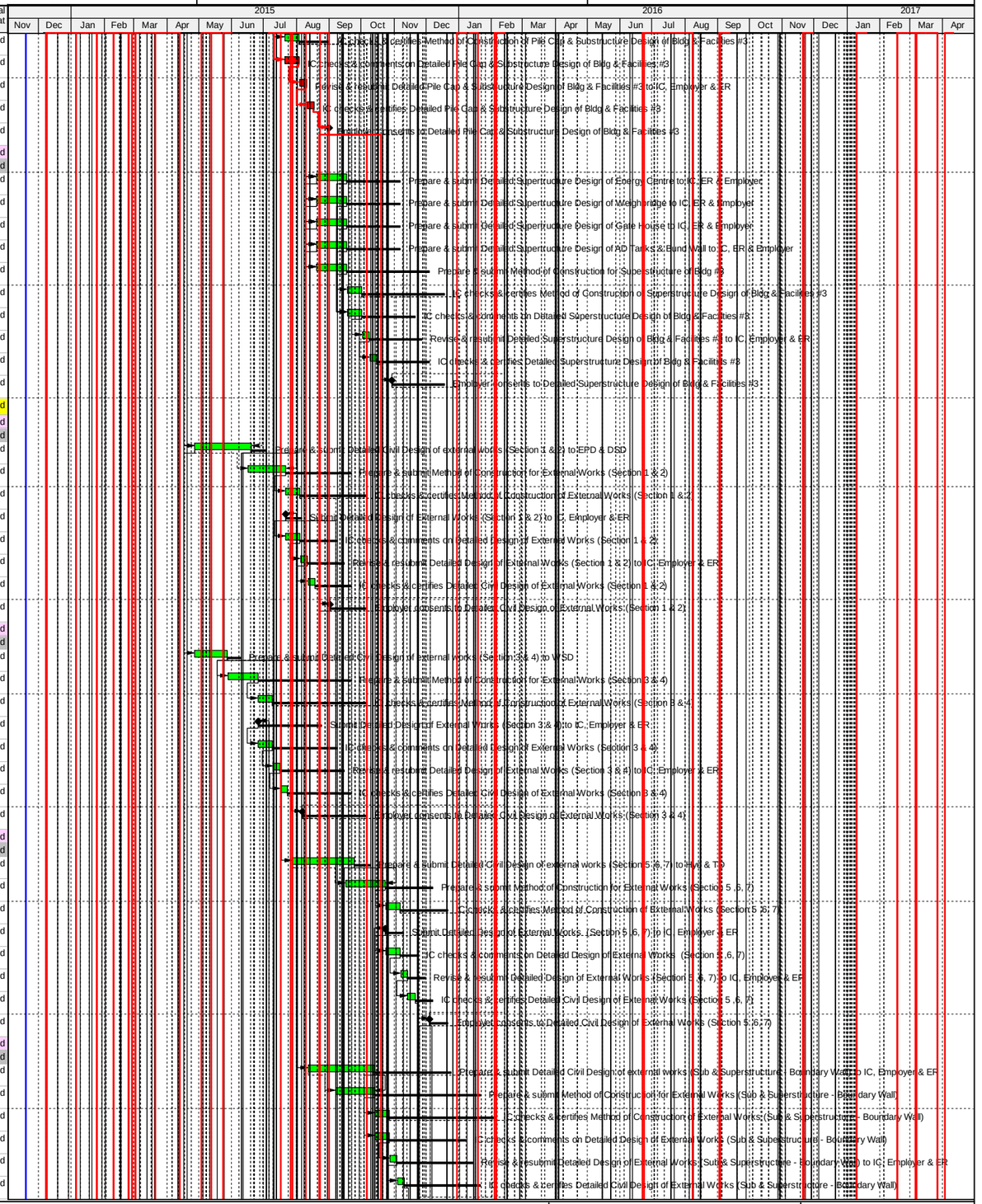
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DD101300	GEO - Approval of NTH Assessment Study report	0d		05-Nov-15		21-Dec-15	32d
DD101320	Prepare & submit Design of NTH Mitigation works to GEO	20d	06-Nov-15	03-Dec-15	22-Dec-15	20-Jan-16	32d
DD101330	Prepare & submit NTH Mitigation Method of Construction	20d	04-Dec-15	04-Jan-16	18-Aug-16	14-Sep-16	173d
DD101335	IC checks & certifies Method of Construction of NTH Mitigation Design	14d	05-Jan-16	18-Jan-16	15-Sep-16	28-Sep-16	254d
DD101340	GEO - Approval of NTH Mitigation Design	0d		04-Jan-16		24-Jun-16	116d
DD101360	Submit NTH Mitigation Design to IC, ER & Employer	0d		05-Jan-16		27-Jun-16	116d
DD101380	IC checks & comments on NTH Mitigation Design	14d	06-Jan-16	19-Jan-16	11-Aug-16	24-Aug-16	218d
DD101400	Revise & resubmit NTH Mitigation Design to IC, Employer & ER	7d	20-Jan-16	26-Jan-16	25-Aug-16	31-Aug-16	218d
DD101420	IC checks & certifies NTH Mitigation Design	14d	27-Jan-16	09-Feb-16	01-Sep-16	14-Sep-16	218d
DD101440	Employer consents to NTH Mitigation Design	0d		23-Feb-16		28-Sep-16	218d
Man-made Slope		88d	06-Nov-15	23-Feb-16	22-Dec-15	28-Sep-16	178d
DD101460	Prepare & submit Design of Manmade Slope to GEO	20d	06-Nov-15	03-Dec-15	22-Dec-15	20-Jan-16	32d
DD101470	Prepare & submit Manmade Slope Method of Construction	20d	04-Dec-15	04-Jan-16	18-Aug-16	14-Sep-16	173d
DD101475	IC checks & certifies Method of Construction of Manmade Slope Design	14d	05-Jan-16	18-Jan-16	15-Sep-16	28-Sep-16	254d
DD101480	GEO - Approval of Manmade Slope Design	0d		04-Jan-16		22-Feb-16	32d
DD101500	Submit Manmade Slope Design to IC, ER & Employer	0d		05-Jan-16		23-Feb-16	32d
DD101520	IC checks & comments on Manmade Slope Design	14d	06-Jan-16	19-Jan-16	24-Feb-16	08-Mar-16	49d
DD101540	Revise & resubmit Manmade Slope Design to IC, Employer & ER	7d	20-Jan-16	26-Jan-16	09-Mar-16	15-Mar-16	49d
DD101560	IC checks & certifies Manmade Slope Design	14d	27-Jan-16	09-Feb-16	16-Mar-16	29-Mar-16	49d
DD101580	Employer consents to Manmade Slope Design	0d		23-Feb-16		12-Apr-16	49d
Waste Receiving, Pre-treatment & Administration Building #1		181d	21-Apr-15	25-Nov-15	28-Apr-15	04-May-16	127d
Raft Footing and Substructure Design		70d	21-Apr-15	15-Jul-15	28-Apr-15	18-Aug-15	29d
		70d	21-Apr-15	15-Jul-15	28-Apr-15	18-Aug-15	29d
DD111000	Prepare & submit Detailed Substructure Design of Bldg #1 to IC, ER & Employer	30d	21-Apr-15	03-Jun-15	28-Apr-15	10-Jun-15	5d
DD111010	Prepare & submit Method of Construction for Substructure of Bldg #1	30d	21-Apr-15	03-Jun-15	23-Jun-15	04-Aug-15	43d
DD111015	IC checks & certifies Method of Construction of Detailed Substructure Design of Bldg #1	14d	04-Jun-15	17-Jun-15	05-Aug-15	18-Aug-15	62d
DD111020	IC checks & comments on Detailed Substructure Design of Bldg #1	14d	04-Jun-15	17-Jun-15	08-Jul-15	21-Jul-15	34d
DD111040	Revise & resubmit Detailed Substructure Design of Bldg #1 to IC, Employer & ER	7d	18-Jun-15	24-Jun-15	22-Jul-15	28-Jul-15	34d
DD111060	IC checks & certifies Detailed Substructure Design of Bldg #1	7d	25-Jun-15	01-Jul-15	29-Jul-15	04-Aug-15	34d
DD111080	Employer consents to Detailed Substructure Design of Bldg #1	0d		15-Jul-15		18-Aug-15	34d
Superstructure Design		74d	04-Jun-15	31-Aug-15	11-Jun-15	04-Oct-15	27d
		74d	04-Jun-15	31-Aug-15	11-Jun-15	04-Oct-15	27d
DD111100	Prepare & submit Detailed Superstructure Design of Bldg #1 to IC, ER & Employer	32d	04-Jun-15	20-Jul-15	11-Jun-15	27-Jul-15	5d
DD111110	Prepare & submit Method of Construction for Superstructure of Bldg #1	32d	04-Jun-15	20-Jul-15	06-Aug-15	18-Sep-15	44d
DD111115	IC checks & certifies Method of Construction of Detailed Superstructure Design of Bldg #1	14d	21-Jul-15	03-Aug-15	21-Sep-15	04-Oct-15	62d
DD111120	IC checks & comments on Detailed Superstructure Design of Bldg #1	14d	21-Jul-15	03-Aug-15	24-Aug-15	06-Sep-15	34d
DD111140	Revise & resubmit Detailed Superstructure Design of Bldg #1 to IC, Employer & ER	7d	04-Aug-15	10-Aug-15	07-Sep-15	13-Sep-15	34d
DD111160	IC checks & certifies Detailed Superstructure Design of Bldg #1	7d	11-Aug-15	17-Aug-15	14-Sep-15	20-Sep-15	34d
DD111180	Employer consents to Detailed Superstructure Design of Bldg #1	0d		31-Aug-15		04-Oct-15	34d
Steelwork Design		107d	21-Jul-15	25-Nov-15	22-Sep-15	04-May-16	127d
Building #1 Roof Steel Structure		79d	21-Jul-15	23-Oct-15	22-Sep-15	30-Dec-15	56d
DD111200	Prepare & submit Detailed Design of Bldg #1 Roof - Structural Steelwork to IC, ER & Employer	39d	21-Jul-15	11-Sep-15	22-Sep-15	18-Nov-15	45d
DD111210	Prepare & submit Method of Construction for Bldg #1 Roof - Structural Steelwork	25d	10-Aug-15	11-Sep-15	12-Nov-15	16-Dec-15	65d
DD111215	IC checks & certifies Method of Construction of Bldg #1 Roof - Structural Steelwork	14d	12-Sep-15	25-Sep-15	17-Dec-15	30-Dec-15	96d
DD111220	IC checks & comments on Detailed Design of Bldg #1 Roof - Structural Steelwork	14d	12-Sep-15	25-Sep-15	19-Nov-15	02-Dec-15	68d
DD111240	Revise & resubmit Detailed Design of Bldg #1 Roof - Structural Steelwork to IC, Employer & ER	7d	26-Sep-15	02-Oct-15	03-Dec-15	09-Dec-15	68d
DD111260	IC checks & certifies Detailed Design of Bldg #1 Roof - Structural Steelwork	7d	03-Oct-15	09-Oct-15	10-Dec-15	16-Dec-15	68d
DD111280	Employer consents to Detailed Design of Bldg #1 Roof - Structural Steelwork	0d		23-Oct-15		30-Dec-15	68d
CAPC Stack		60d	14-Sep-15	25-Nov-15	28-Jan-16	04-May-16	127d
DD311300	Prepare & submit Detailed CAPC Stack - Steel Support Design to IC, ER & Employer	21d	14-Sep-15	14-Oct-15	28-Jan-16	01-Mar-16	93d
DD311310	Prepare & submit Method of Construction for CAPC Stack - Steel Support	21d	14-Sep-15	14-Oct-15	18-Mar-16	20-Apr-16	126d
DD311315	IC checks & certifies Method of Construction of CAPC Stack - Steel Support	14d	15-Oct-15	28-Oct-15	21-Apr-16	04-May-16	189d
DD311320	IC checks & comments on Detailed CAPC Stack - Steel Support Design	14d	15-Oct-15	28-Oct-15	02-Mar-16	15-Mar-16	139d
DD311340	Revise & resubmit Detailed CAPC Stack - Steel Support Design to IC, Employer & ER	7d	29-Oct-15	04-Nov-15	16-Mar-16	22-Mar-16	139d
DD311360	IC checks & certifies Detailed CAPC Stack - Steel Support Design	7d	05-Nov-15	11-Nov-15	23-Mar-16	29-Mar-16	139d



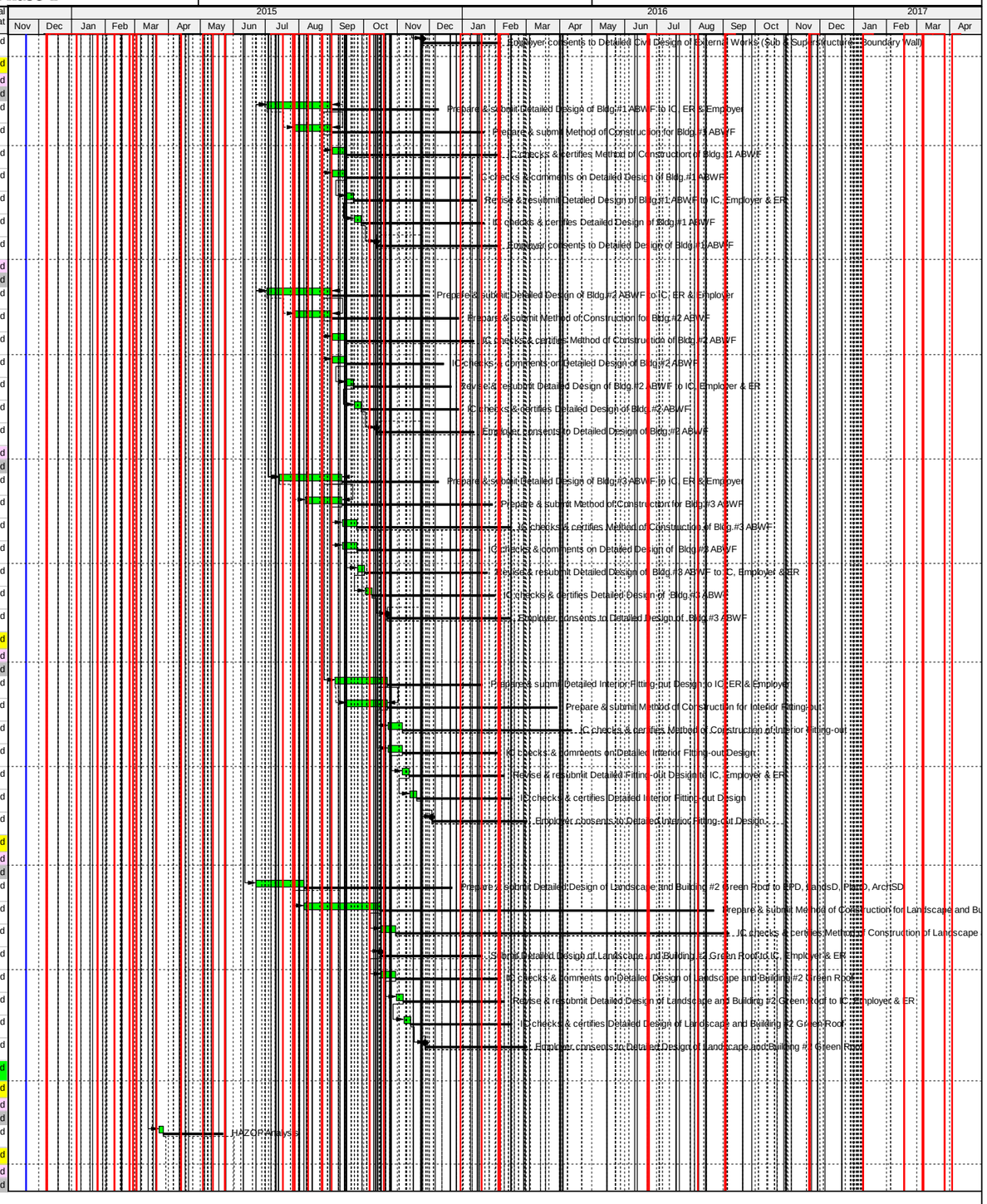
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DD311380	Employer consents to Detailed CAPC Stack - Steel Support Design	0d		25-Nov-15		12-Apr-16	139d
Composting & Maturation Building #2		189d	12-Mar-15	30-Oct-15	12-Mar-15	06-Nov-15	6d
Raft Footing and Substructure Design		57d	12-Mar-15	22-May-15	12-Mar-15	22-May-15	0d
		57d	12-Mar-15	22-May-15	12-Mar-15	22-May-15	0d
DD211000	Prepare & submit Detailed Substructure Design of Bldg #2 to IC, ER & Employer	19d	12-Mar-15	10-Apr-15	12-Mar-15	10-Apr-15	0d
DD211010	Prepare & submit Method of Construction for Substructure of Bldg #2	19d	12-Mar-15	10-Apr-15	13-Apr-15	08-May-15	19d
DD211015	IC checks & certifies Method of Construction of Substructure Design of Bldg #2	14d	11-Apr-15	24-Apr-15	09-May-15	22-May-15	28d
DD211020	IC checks & comments on Detailed Substructure Design of Bldg #2	14d	11-Apr-15	24-Apr-15	11-Apr-15	24-Apr-15	0d
DD211040	Revise & resubmit Detailed Substructure Design of Bldg #2 to IC, Employer & ER	7d	25-Apr-15	01-May-15	25-Apr-15	01-May-15	0d
DD211060	IC checks & certifies Detailed Substructure Design of Bldg #2	7d	02-May-15	08-May-15	02-May-15	08-May-15	0d
DD211080	Employer consents to Detailed Substructure Design of Bldg #2	0d		22-May-15		22-May-15	0d
Superstructure Design		61d	21-Jul-15	30-Sep-15	28-Jul-15	06-Nov-15	30d
		61d	21-Jul-15	30-Sep-15	28-Jul-15	06-Nov-15	30d
DD211100	Prepare & submit Detailed Superstructure Design of Bldg #2 to IC, ER & Employer	22d	21-Jul-15	19-Aug-15	28-Jul-15	26-Aug-15	5d
DD211110	Prepare & submit Method of Construction for Superstructure of Bldg #2	22d	21-Jul-15	19-Aug-15	21-Sep-15	23-Oct-15	44d
DD211115	IC checks & certifies Method of Construction of Superstructure Design of Bldg #2	14d	20-Aug-15	02-Sep-15	24-Oct-15	06-Nov-15	65d
DD211120	IC checks & comments on Detailed Superstructure Design of Bldg #2	14d	20-Aug-15	02-Sep-15	26-Sep-15	09-Oct-15	37d
DD211140	Revise & resubmit Detailed Superstructure Design of Bldg #2 to IC, Employer & ER	7d	03-Sep-15	09-Sep-15	10-Oct-15	16-Oct-15	37d
DD211160	IC checks & certifies Detailed Superstructure Design of Bldg #2	7d	10-Sep-15	16-Sep-15	17-Oct-15	23-Oct-15	37d
DD211180	Employer consents to Detailed Superstructure Design of Bldg #2	0d		30-Sep-15		06-Nov-15	37d
Steelwork Design		59d	20-Aug-15	30-Oct-15	27-Aug-15	06-Nov-15	6d
Link Bridge Steelwork		59d	20-Aug-15	30-Oct-15	27-Aug-15	06-Nov-15	6d
DD211200	Prepare & submit Detailed Link Bridge Steelwork Design of Bldg #2 to IC, ER & Employer	22d	20-Aug-15	18-Sep-15	27-Aug-15	25-Sep-15	5d
DD211210	Prepare & submit Method of Construction for Bldg #2 Link Bridge Steelwork	22d	20-Aug-15	18-Sep-15	21-Sep-15	23-Oct-15	22d
DD211215	IC checks & certifies Method of Construction of Link Bridge Steelwork Design of Bldg #2	14d	19-Sep-15	02-Oct-15	24-Oct-15	06-Nov-15	35d
DD211220	IC checks & comments on Detailed Link Bridge Steelwork Design of Bldg #2	14d	19-Sep-15	02-Oct-15	26-Sep-15	09-Oct-15	7d
DD211240	Revise & resubmit Detailed Link Bridge Steelwork Design of Bldg #2 to IC, Employer & ER	7d	03-Oct-15	09-Oct-15	10-Oct-15	16-Oct-15	7d
DD211260	IC checks & certifies Detailed Link Bridge Steelwork Design of Bldg #2	7d	10-Oct-15	16-Oct-15	17-Oct-15	23-Oct-15	7d
DD211280	Employer consents to Detailed Link Bridge Steelwork Design of Bldg #2	0d		30-Oct-15		06-Nov-15	7d
Auxiliary Buildings & Facilities #3		211d	10-Feb-15	29-Oct-15	10-Feb-15	17-Feb-16	89d
Piling Foundation Design		117d	10-Feb-15	08-Jul-15	10-Feb-15	17-Feb-16	183d
		117d	10-Feb-15	08-Jul-15	10-Feb-15	17-Feb-16	183d
DD311000	Prepare & submit Detailed Piling Design of AD Tank to IC, ER & Employer	34d	10-Feb-15	31-Mar-15	10-Feb-15	31-Mar-15	0d
DD311005	Prepare & submit Detailed Piling Design of CAPCS Stack to IC, ER & Employer	34d	10-Feb-15	31-Mar-15	10-Feb-15	31-Mar-15	0d
DD311010	Prepare & submit Detailed Piling Design of Ammonia Stripper to IC, ER & Employer	70d	10-Feb-15	27-May-15	16-Feb-15	02-Jun-15	4d
DD311015	Prepare & submit Method of Construction for Piling of AD Tank & CAPCS Stack	34d	10-Feb-15	31-Mar-15	09-Mar-15	28-Apr-15	17d
DD311018	IC checks & certifies Method of Construction of Piling Design of AD Tank & CAPCS Stack	14d	01-Apr-15	14-Apr-15	29-Apr-15	12-May-15	28d
DD311020	IC checks & comments on Detailed Piling Design of AD Tank & CAPCS Stack	14d	01-Apr-15	14-Apr-15	01-Apr-15	14-Apr-15	0d
DD311040	Revise & resubmit Detailed Piling Design of AD Tank & CAPCS Stack to IC, Employer & ER	7d	15-Apr-15	21-Apr-15	15-Apr-15	21-Apr-15	0d
DD311060	IC checks & certifies Detailed Piling Design of AD Tank & CAPCS Stack	7d	22-Apr-15	28-Apr-15	22-Apr-15	28-Apr-15	0d
DD311080	Employer consents to Detailed Piling Design of AD Tank & CAPCS Stack	0d		12-May-15		12-May-15	0d
DD311082	Prepare & submit Method of Construction for Piling of Ammonia Stripper	34d	08-Apr-15	27-May-15	16-Dec-15	03-Feb-16	174d
DD311083	IC checks & certifies Method of Construction of Piling Design of Ammonia Stripper	14d	28-May-15	10-Jun-15	04-Feb-16	17-Feb-16	252d
DD311084	IC checks & comments on Detailed Piling Design of Ammonia Stripper	14d	28-May-15	10-Jun-15	07-Jan-16	20-Jan-16	224d
DD311086	Revise & resubmit Detailed Piling Design of Ammonia Stripper to IC, Employer & ER	7d	11-Jun-15	17-Jun-15	21-Jan-16	27-Jan-16	224d
DD311088	IC checks & certifies Detailed Piling Design of Ammonia Stripper	7d	18-Jun-15	24-Jun-15	28-Jan-16	03-Feb-16	224d
DD311090	Employer consents to Detailed Piling Design of Ammonia Stripper	0d		08-Jul-15		17-Feb-16	224d
Pile Cap and Substructure Design		75d	03-Jun-15	31-Aug-15	03-Jun-15	31-Aug-15	0d
		75d	03-Jun-15	31-Aug-15	03-Jun-15	31-Aug-15	0d
DD311095	Prepare & submit Detailed Pile Cap Design of AD Tank, CAPCS Stack & Ammonia Stripper to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	03-Jun-15	20-Jul-15	0d
DD311100	Prepare & submit Detailed Substructure Design of Energy Centre to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	03-Jun-15	20-Jul-15	0d
DD311105	Prepare & submit Detailed Substructure Design of Biogas Cleaning & Storage Tank to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	03-Jun-15	20-Jul-15	0d
DD311110	Prepare & submit Detailed Substructure Design of Desulphorization/Biogas Plant Rm. to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	03-Jun-15	20-Jul-15	0d
DD311115	Prepare & submit Detailed Substructure Design of Desulphurization Tank to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	03-Jun-15	20-Jul-15	0d
DD311117	Prepare & submit Detailed Substructure Design of Weighbridge to IC, ER & Employer	33d	03-Jun-15	20-Jul-15	03-Jun-15	20-Jul-15	0d
DD311118	Prepare & submit Method of Construction for Pile Cap & Substructure of Bldg #3	33d	03-Jun-15	20-Jul-15	02-Jul-15	17-Aug-15	20d



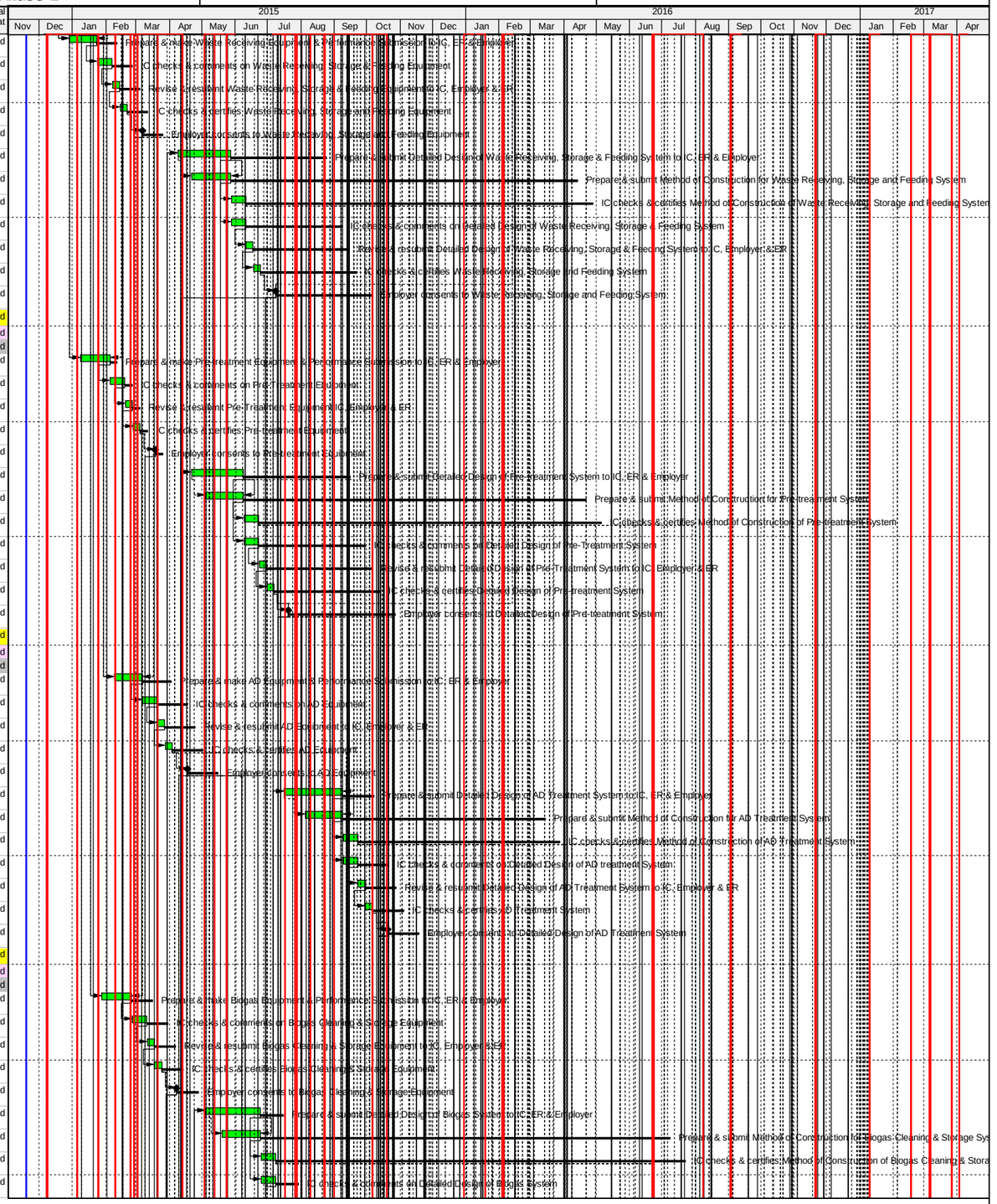
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DD311119	IC checks & certifies Method of Construction of Pile Cap & Substructure Design of Bldg & Facilities #3	14d	21-Jul-15	03-Aug-15	18-Aug-15	31-Aug-15	28d
DD311120	IC checks & comments on Detailed Pile Cap & Substructure Design of Bldg & Facilities #3	14d	21-Jul-15	03-Aug-15	21-Jul-15	03-Aug-15	0d
DD311140	Revise & resubmit Detailed Pile Cap & Substructure Design of Bldg & Facilities #3 to IC, Employer & ER	7d	04-Aug-15	10-Aug-15	04-Aug-15	10-Aug-15	0d
DD311160	IC checks & certifies Detailed Pile Cap & Substructure Design of Bldg & Facilities #3	7d	11-Aug-15	17-Aug-15	11-Aug-15	17-Aug-15	0d
DD311180	Employer consents to Detailed Pile Cap & Substructure Design of Bldg & Facilities #3	0d		31-Aug-15		31-Aug-15	0d
Superstructure Design		58d	20-Aug-15	29-Oct-15	08-Oct-15	18-Dec-15	43d
		58d	20-Aug-15	29-Oct-15	08-Oct-15	18-Dec-15	43d
DD311200	Prepare & submit Detailed Superstructure Design of Energy Centre to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	08-Oct-15	06-Nov-15	33d
DD311205	Prepare & submit Detailed Superstructure Design of Weighbridge to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	08-Oct-15	06-Nov-15	33d
DD311210	Prepare & submit Detailed Superstructure Design of Gate House to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	08-Oct-15	06-Nov-15	33d
DD311215	Prepare & submit Detailed Superstructure Design of AD Tanks & Bund Wall to IC, ER & Employer	21d	20-Aug-15	17-Sep-15	08-Oct-15	06-Nov-15	33d
DD311218	Prepare & submit Method of Construction for Superstructure of Bldg #3	21d	20-Aug-15	17-Sep-15	06-Nov-15	04-Dec-15	53d
DD311219	IC checks & certifies Method of Construction of Superstructure Design of Bldg & Facilities #3	14d	18-Sep-15	01-Oct-15	05-Dec-15	18-Dec-15	78d
DD311220	IC checks & comments on Detailed Superstructure Design of Bldg & Facilities #3	14d	18-Sep-15	01-Oct-15	07-Nov-15	20-Nov-15	50d
DD311240	Revise & resubmit Detailed Superstructure Design of Bldg & Facilities #3 to IC, Employer & ER	7d	02-Oct-15	08-Oct-15	21-Nov-15	27-Nov-15	50d
DD311260	IC checks & certifies Detailed Superstructure Design of Bldg & Facilities #3	7d	09-Oct-15	15-Oct-15	28-Nov-15	04-Dec-15	50d
DD311280	Employer consents to Detailed Superstructure Design of Bldg & Facilities #3	0d		29-Oct-15		18-Dec-15	50d
External Civil Engineering Works		184d	27-Apr-15	04-Dec-15	11-May-15	04-Feb-16	50d
Section 1- Sewerage System and Rising Main and Section 2- Storm Drain		106d	27-Apr-15	01-Sep-15	11-May-15	05-Oct-15	27d
		106d	27-Apr-15	01-Sep-15	11-May-15	05-Oct-15	27d
DD411000	Prepare & submit Detailed Civil Design of external works (Section 1 & 2) to EPD & DSD	38d	27-Apr-15	19-Jun-15	11-May-15	03-Jul-15	9d
DD411010	Prepare & submit Method of Construction for External Works (Section 1 & 2)	25d	16-Jun-15	21-Jul-15	18-Aug-15	21-Sep-15	44d
DD411015	IC checks & certifies Method of Construction of External Works (Section 1 & 2)	14d	22-Jul-15	04-Aug-15	22-Sep-15	05-Oct-15	62d
DD411020	Submit Detailed Design of External Works (Section 1 & 2) to IC, Employer & ER	0d		21-Jul-15		05-Aug-15	11d
DD411040	IC checks & comments on Detailed Design of External Works (Section 1 & 2)	14d	22-Jul-15	04-Aug-15	25-Aug-15	07-Sep-15	34d
DD411060	Revise & resubmit Detailed Design of External Works (Section 1 & 2) to IC, Employer & ER	7d	05-Aug-15	11-Aug-15	08-Sep-15	14-Sep-15	34d
DD411080	IC checks & certifies Detailed Civil Design of External Works (Section 1 & 2)	7d	12-Aug-15	18-Aug-15	15-Sep-15	21-Sep-15	34d
DD411100	Employer consents to Detailed Civil Design of External Works (Section 1 & 2)	0d		01-Sep-15		05-Oct-15	34d
Section 3- Street Fire Hydrant and Section 4- Water Supply		84d	27-Apr-15	06-Aug-15	11-May-15	05-Oct-15	49d
		84d	27-Apr-15	06-Aug-15	11-May-15	05-Oct-15	49d
DD411120	Prepare & submit Detailed Civil Design of external works (Section 3 & 4) to WSD	21d	27-Apr-15	27-May-15	11-May-15	09-Jun-15	9d
DD411130	Prepare & submit Method of Construction for External Works (Section 3 & 4)	21d	28-May-15	25-Jun-15	24-Aug-15	21-Sep-15	61d
DD411135	IC checks & certifies Method of Construction of External Works (Section 3 & 4)	14d	26-Jun-15	09-Jul-15	22-Sep-15	05-Oct-15	88d
DD411140	Submit Detailed Design of External Works (Section 3 & 4) to IC, Employer & ER	0d		25-Jun-15		24-Aug-15	41d
DD411160	IC checks & comments on Detailed Design of External Works (Section 3 & 4)	14d	26-Jun-15	09-Jul-15	25-Aug-15	07-Sep-15	60d
DD411180	Revise & resubmit Detailed Design of External Works (Section 3 & 4) to IC, Employer & ER	7d	10-Jul-15	16-Jul-15	08-Sep-15	14-Sep-15	60d
DD411200	IC checks & certifies Detailed Civil Design of External Works (Section 3 & 4)	7d	17-Jul-15	23-Jul-15	15-Sep-15	21-Sep-15	60d
DD411220	Employer consents to Detailed Civil Design of External Works (Section 3 & 4)	0d		06-Aug-15		05-Oct-15	60d
Section 5- Road, Paving, Road Marking, Section 6- Ext. Lighting, Section 7 Fencing, Gate, Perm. Signboard		109d	28-Jul-15	04-Dec-15	10-Aug-15	21-Dec-15	14d
		109d	28-Jul-15	04-Dec-15	10-Aug-15	21-Dec-15	14d
DD411240	Prepare & submit Detailed Civil Design of external works (Section 5 ,6, 7) to Hyd & TD	43d	28-Jul-15	24-Sep-15	10-Aug-15	09-Oct-15	9d
DD411250	Prepare & submit Method of Construction for External Works (Section 5 ,6, 7)	25d	16-Sep-15	23-Oct-15	03-Nov-15	07-Dec-15	31d
DD411255	IC checks & certifies Method of Construction of External Works (Section 5 ,6, 7)	14d	24-Oct-15	06-Nov-15	08-Dec-15	21-Dec-15	45d
DD411260	Submit Detailed Design of External Works (Section 5 ,6, 7) to IC, Employer & ER	0d		23-Oct-15		09-Nov-15	11d
DD411280	IC checks & comments on Detailed Design of External Works (Section 5 ,6, 7)	14d	24-Oct-15	06-Nov-15	10-Nov-15	23-Nov-15	17d
DD411300	Revise & resubmit Detailed Design of External Works (Section 5 ,6, 7) to IC, Employer & ER	7d	07-Nov-15	13-Nov-15	24-Nov-15	30-Nov-15	17d
DD411320	IC checks & certifies Detailed Civil Design of External Works (Section 5 ,6, 7)	7d	14-Nov-15	20-Nov-15	01-Dec-15	07-Dec-15	17d
DD411340	Employer consents to Detailed Civil Design of External Works (Section 5 ,6, 7)	0d		04-Dec-15		21-Dec-15	17d
Sub & Superstructure - Boundary Wall		87d	12-Aug-15	24-Nov-15	27-Oct-15	04-Feb-16	59d
		87d	12-Aug-15	24-Nov-15	27-Oct-15	04-Feb-16	59d
DD411360	Prepare & submit Detailed Civil Design of external works (Sub & Superstructure - Boundary Wall) to IC, Employer & ER	43d	12-Aug-15	13-Oct-15	27-Oct-15	24-Dec-15	51d
DD411370	Prepare & submit Method of Construction for External Works (Sub & Superstructure - Boundary Wall)	25d	07-Sep-15	13-Oct-15	16-Dec-15	21-Jan-16	69d
DD411375	IC checks & certifies Method of Construction of External Works (Sub & Superstructure - Boundary Wall)	14d	14-Oct-15	27-Oct-15	22-Jan-16	04-Feb-16	100d
DD411380	IC checks & comments on Detailed Design of External Works (Sub & Superstructure - Boundary Wall)	14d	14-Oct-15	27-Oct-15	25-Dec-15	07-Jan-16	72d
DD411400	Revise & resubmit Detailed Design of External Works (Sub & Superstructure - Boundary Wall) to IC, Employer & ER	7d	28-Oct-15	03-Nov-15	08-Jan-16	14-Jan-16	72d
DD411420	IC checks & certifies Detailed Civil Design of External Works (Sub & Superstructure - Boundary Wall)	7d	04-Nov-15	10-Nov-15	15-Jan-16	21-Jan-16	72d



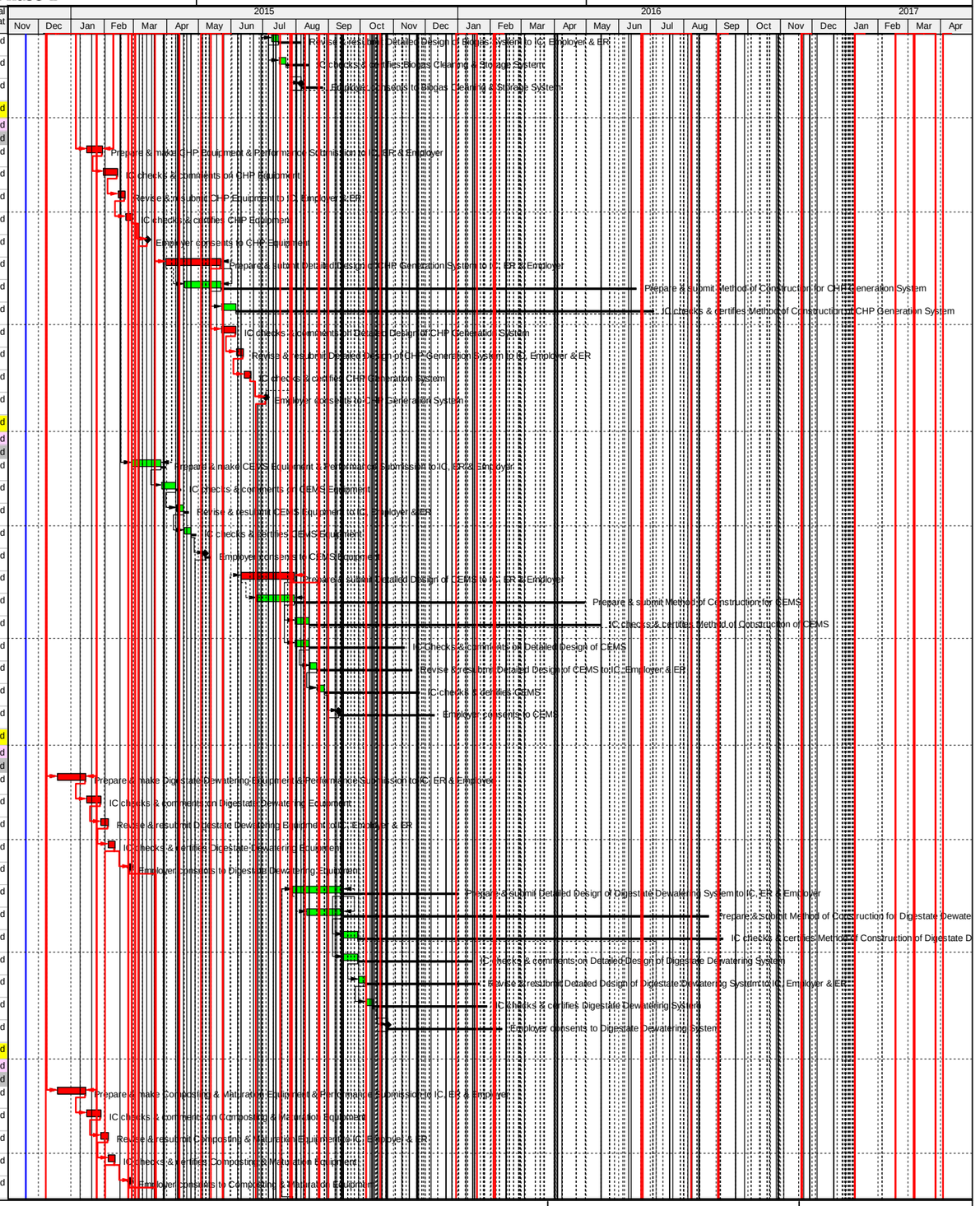
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DD411440	Employer consents to Detailed Civil Design of External Works (Sub & Superstructure - Boundary Wall)	0d		24-Nov-15		04-Feb-16	72d
Architectural, Building Works & Finishes (ABWF)		94d	02-Jul-15	22-Oct-15	29-Sep-15	14-Feb-16	92d
Building #1 (Waste Receiving, Pre-treatment & Admin. Building)		86d	02-Jul-15	12-Oct-15	09-Oct-15	04-Feb-16	95d
		86d	02-Jul-15	12-Oct-15	09-Oct-15	04-Feb-16	95d
DD120100	Prepare & submit Detailed Design of Bldg.#1 ABWF to IC, ER & Employer	43d	02-Jul-15	31-Aug-15	09-Oct-15	09-Dec-15	69d
DD120110	Prepare & submit Method of Construction for Bldg.#1 ABWF	25d	28-Jul-15	31-Aug-15	16-Dec-15	21-Jan-16	98d
DD120115	IC checks & certifies Method of Construction of Bldg.#1 ABWF	14d	01-Sep-15	14-Sep-15	22-Jan-16	04-Feb-16	143d
DD120120	IC checks & comments on Detailed Design of Bldg.#1 ABWF	14d	01-Sep-15	14-Sep-15	25-Dec-15	07-Jan-16	115d
DD120140	Revise & resubmit Detailed Design of Bldg.#1 ABWF to IC, Employer & ER	7d	15-Sep-15	21-Sep-15	08-Jan-16	14-Jan-16	115d
DD120160	IC checks & certifies Detailed Design of Bldg.#1 ABWF	7d	22-Sep-15	28-Sep-15	15-Jan-16	21-Jan-16	115d
DD120180	Employer consents to Detailed Design of Bldg.#1 ABWF	0d		12-Oct-15		04-Feb-16	115d
Building #2 (Composting & Maturation Building)		86d	02-Jul-15	12-Oct-15	29-Sep-15	11-Jan-16	74d
		86d	02-Jul-15	12-Oct-15	29-Sep-15	11-Jan-16	74d
DD121100	Prepare & submit Detailed Design of Bldg.#2 ABWF to IC, ER & Employer	43d	02-Jul-15	31-Aug-15	29-Sep-15	30-Nov-15	62d
DD121110	Prepare & submit Method of Construction for Bldg.#2 ABWF	25d	28-Jul-15	31-Aug-15	23-Nov-15	28-Dec-15	81d
DD121115	IC checks & certifies Method of Construction of Bldg.#2 ABWF	14d	01-Sep-15	14-Sep-15	29-Dec-15	11-Jan-16	119d
DD121120	IC checks & comments on Detailed Design of Bldg.#2 ABWF	14d	01-Sep-15	14-Sep-15	01-Dec-15	14-Dec-15	91d
DD121140	Revise & resubmit Detailed Design of Bldg.#2 ABWF to IC, Employer & ER	7d	15-Sep-15	21-Sep-15	15-Dec-15	21-Dec-15	91d
DD121160	IC checks & certifies Detailed Design of Bldg.#2 ABWF	7d	22-Sep-15	28-Sep-15	22-Dec-15	28-Dec-15	91d
DD121180	Employer consents to Detailed Design of Bldg.#2 ABWF	0d		12-Oct-15		11-Jan-16	91d
Building #3 (Auxiliary Buildings & Facilities)		84d	14-Jul-15	22-Oct-15	09-Oct-15	14-Feb-16	92d
		84d	14-Jul-15	22-Oct-15	09-Oct-15	14-Feb-16	92d
DD122100	Prepare & submit Detailed Design of Bldg.#3 ABWF to IC, ER & Employer	43d	14-Jul-15	10-Sep-15	09-Oct-15	09-Dec-15	61d
DD122110	Prepare & submit Method of Construction for Bldg.#3 ABWF	25d	07-Aug-15	10-Sep-15	24-Dec-15	29-Jan-16	96d
DD122115	IC checks & certifies Method of Construction of Bldg.#3 ABWF	14d	11-Sep-15	24-Sep-15	01-Feb-16	14-Feb-16	143d
DD122120	IC checks & comments on Detailed Design of Bldg.#3 ABWF	14d	11-Sep-15	24-Sep-15	04-Jan-16	17-Jan-16	115d
DD122140	Revise & resubmit Detailed Design of Bldg.#3 ABWF to IC, Employer & ER	7d	25-Sep-15	01-Oct-15	18-Jan-16	24-Jan-16	115d
DD122160	IC checks & certifies Detailed Design of Bldg.#3 ABWF	7d	02-Oct-15	08-Oct-15	25-Jan-16	31-Jan-16	115d
DD122180	Employer consents to Detailed Design of Bldg.#3 ABWF	0d		22-Oct-15		14-Feb-16	115d
Interior Fitting-out Works		75d	04-Sep-15	03-Dec-15	03-Dec-15	12-Apr-16	102d
		75d	04-Sep-15	03-Dec-15	03-Dec-15	12-Apr-16	102d
		75d	04-Sep-15	03-Dec-15	03-Dec-15	12-Apr-16	102d
DD120200	Prepare & submit Detailed Interior Fitting-out Design to IC, ER & Employer	32d	04-Sep-15	22-Oct-15	03-Dec-15	19-Jan-16	61d
DD120210	Prepare & submit Method of Construction for Interior Fitting-out	25d	15-Sep-15	22-Oct-15	22-Feb-16	29-Mar-16	106d
DD120215	IC checks & certifies Method of Construction of Interior Fitting-out	14d	23-Oct-15	05-Nov-15	30-Mar-16	12-Apr-16	159d
DD120220	IC checks & comments on Detailed Interior Fitting-out Design	14d	23-Oct-15	05-Nov-15	20-Jan-16	02-Feb-16	89d
DD120240	Revise & resubmit Detailed Fitting-out Design to IC, Employer & ER	7d	06-Nov-15	12-Nov-15	03-Feb-16	09-Feb-16	89d
DD120260	IC checks & certifies Detailed Interior Fitting-out Design	7d	13-Nov-15	19-Nov-15	10-Feb-16	16-Feb-16	89d
DD120280	Employer consents to Detailed Interior Fitting-out Design	0d		03-Dec-15		01-Mar-16	89d
External Landscape Works and Building #2 Green Roof		133d	22-Jun-15	27-Nov-15	09-Nov-15	06-Sep-16	229d
		133d	22-Jun-15	27-Nov-15	09-Nov-15	06-Sep-16	229d
		133d	22-Jun-15	27-Nov-15	09-Nov-15	06-Sep-16	229d
DD410200	Prepare & submit Detailed Design of Landscape and Building #2 Green Roof to EPD, LandsD, PlanD, ArchSD	32d	22-Jun-15	05-Aug-15	09-Nov-15	22-Dec-15	96d
DD410210	Prepare & submit Method of Construction for Landscape and Building #2 Green Roof	50d	06-Aug-15	16-Oct-15	14-Jun-16	23-Aug-16	210d
DD410215	IC checks & certifies Method of Construction of Landscape and Building #2 Green Roof	14d	17-Oct-15	30-Oct-15	24-Aug-16	06-Sep-16	312d
DD410220	Submit Detailed Design of Landscape and Building #2 Green Roof to IC, Employer & ER	0d		16-Oct-15		19-Jan-16	64d
DD410240	IC checks & comments on Detailed Design of Landscape and Building #2 Green Roof	14d	17-Oct-15	30-Oct-15	20-Jan-16	02-Feb-16	95d
DD410260	Revise & resubmit Detailed Design of Landscape and Building #2 Green Roof to IC, Employer & ER	7d	31-Oct-15	06-Nov-15	03-Feb-16	09-Feb-16	95d
DD410280	IC checks & certifies Detailed Design of Landscape and Building #2 Green Roof	7d	07-Nov-15	13-Nov-15	10-Feb-16	16-Feb-16	95d
DD410300	Employer consents to Detailed Design of Landscape and Building #2 Green Roof	0d		27-Nov-15		01-Mar-16	95d
DETAILED DESIGN SUBMISSION (DDS) - ELECTRICAL AND MECHANICAL		251d	18-Dec-14	26-Oct-15	18-Dec-14	07-Sep-16	258d
HAZOP		5d	23-Mar-15	27-Mar-15	18-May-15	22-May-15	36d
		5d	23-Mar-15	27-Mar-15	18-May-15	22-May-15	36d
		5d	23-Mar-15	27-Mar-15	18-May-15	22-May-15	36d
DE010050	HAZOP Analysis	5d	23-Mar-15	27-Mar-15	18-May-15	22-May-15	36d
Waste Receiving, Storage and Feeding System		153d	29-Dec-14	08-Jul-15	16-Jan-15	27-Apr-16	239d
		153d	29-Dec-14	08-Jul-15	16-Jan-15	27-Apr-16	239d
		153d	29-Dec-14	08-Jul-15	16-Jan-15	27-Apr-16	239d



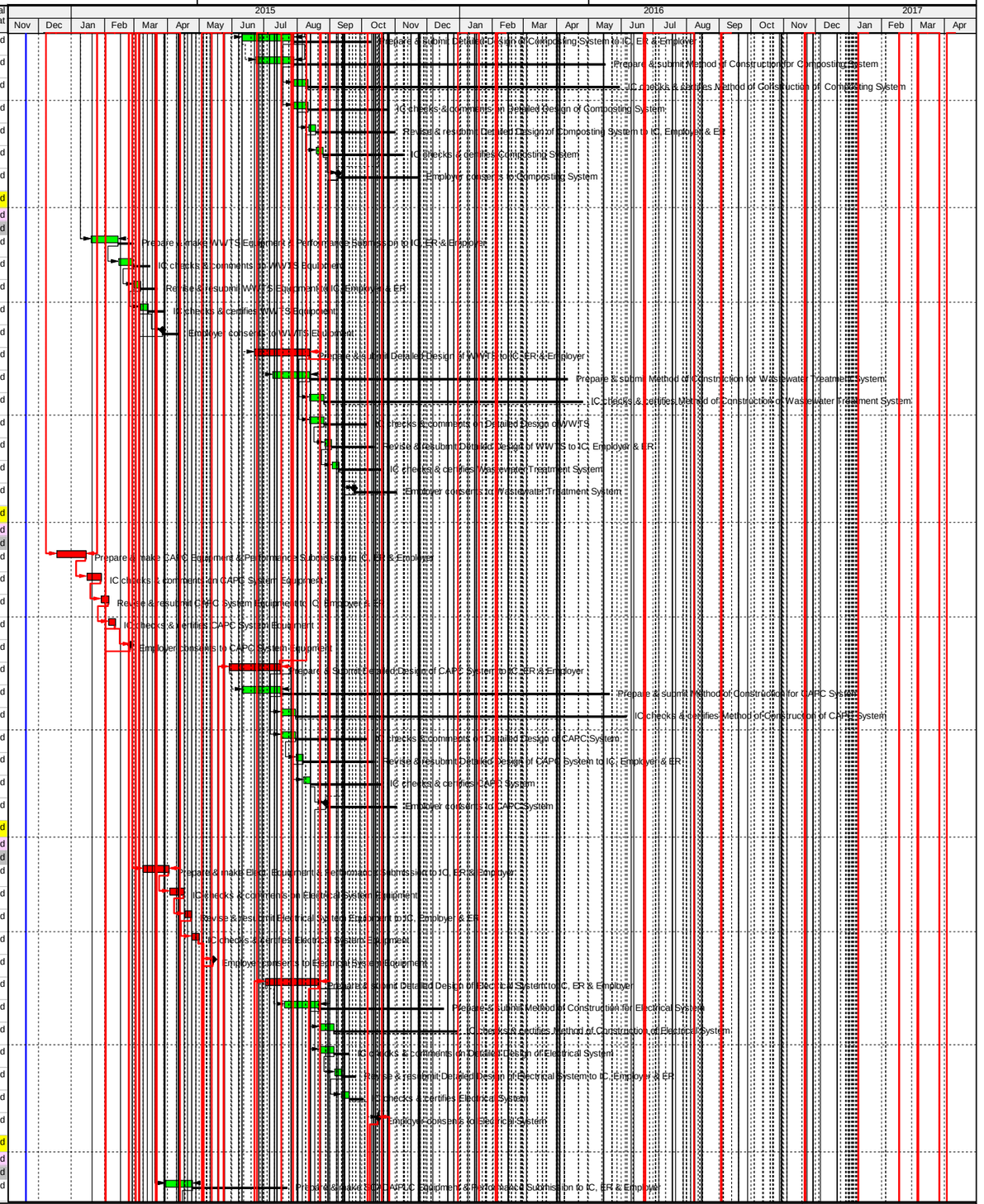
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DE110200	Prepare & make Waste Receiving Equipment & Performance Submission to IC, ER & Employer	19d	29-Dec-14	23-Jan-15	16-Jan-15	11-Feb-15	13d
DE110250	IC checks & comments on Waste Receiving, Storage & Feeding Equipment	14d	24-Jan-15	06-Feb-15	12-Feb-15	25-Feb-15	19d
DE110300	Revise & resubmit Waste Receiving, Storage & Feeding Equipment to IC, Employer & ER	7d	07-Feb-15	13-Feb-15	26-Feb-15	04-Mar-15	19d
DE110350	IC checks & certifies Waste Receiving, Storage and Feeding Equipment	7d	14-Feb-15	20-Feb-15	05-Mar-15	11-Mar-15	19d
DE110400	Employer consents to Waste Receiving, Storage and Feeding Equipment	0d		06-Mar-15		25-Mar-15	19d
DE110450	Prepare & submit Detailed Design of Waste Receiving, Storage & Feeding System to IC, ER & Employer	33d	09-Apr-15	27-May-15	09-Jul-15	24-Aug-15	62d
DE110460	Prepare & submit Method of Construction for Waste Receiving, Storage and Feeding System	25d	21-Apr-15	27-May-15	07-Mar-16	13-Apr-16	218d
DE110465	IC checks & certifies Method of Construction of Waste Receiving, Storage and Feeding System	14d	28-May-15	10-Jun-15	14-Apr-16	27-Apr-16	322d
DE110500	IC checks & comments on Detailed Design of Waste Receiving, Storage & Feeding System	14d	28-May-15	10-Jun-15	25-Aug-15	07-Sep-15	89d
DE110550	Revise & resubmit Detailed Design of Waste Receiving, Storage & Feeding System to IC, Employer & ER	7d	11-Jun-15	17-Jun-15	08-Sep-15	14-Sep-15	89d
DE110600	IC checks & certifies Waste Receiving, Storage and Feeding System	7d	18-Jun-15	24-Jun-15	15-Sep-15	21-Sep-15	89d
DE110650	Employer consents to Waste Receiving, Storage and Feeding System	0d		08-Jul-15		05-Oct-15	89d
Pre-Treatment System		155d	08-Jan-15	20-Jul-15	15-Jan-15	05-May-16	235d
		155d	08-Jan-15	20-Jul-15	15-Jan-15	05-May-16	235d
		155d	08-Jan-15	20-Jul-15	15-Jan-15	05-May-16	235d
DE120200	Prepare & make Pre-treatment Equipment & Performance Submission to IC, ER & Employer	20d	08-Jan-15	04-Feb-15	15-Jan-15	11-Feb-15	5d
DE120250	IC checks & comments on Pre-Treatment Equipment	14d	05-Feb-15	18-Feb-15	12-Feb-15	25-Feb-15	7d
DE120300	Revise & resubmit Pre-Treatment Equipment IC, Employer & ER	7d	19-Feb-15	25-Feb-15	26-Feb-15	04-Mar-15	7d
DE120350	IC checks & certifies Pre-treatment Equipment	7d	26-Feb-15	04-Mar-15	05-Mar-15	11-Mar-15	7d
DE120400	Employer consents to Pre-treatment Equipment	0d		18-Mar-15		25-Mar-15	7d
DE120450	Prepare & submit Detailed Design of Pre-treatment System to IC, ER & Employer	33d	21-Apr-15	08-Jun-15	31-Jul-15	15-Sep-15	70d
DE120460	Prepare & submit Method of Construction for Pre-treatment System	25d	04-May-15	08-Jun-15	15-Mar-16	21-Apr-16	216d
DE120465	IC checks & certifies Method of Construction of Pre-treatment System	14d	09-Jun-15	22-Jun-15	22-Apr-16	05-May-16	318d
DE120500	IC checks & comments on Detailed Design of Pre-Treatment System	14d	09-Jun-15	22-Jun-15	16-Sep-15	29-Sep-15	99d
DE120550	Revise & resubmit Detailed Design of Pre-Treatment System to IC, Employer & ER	7d	23-Jun-15	29-Jun-15	30-Sep-15	06-Oct-15	99d
DE120600	IC checks & certifies Detailed Design of Pre-treatment System	7d	30-Jun-15	06-Jul-15	07-Oct-15	13-Oct-15	99d
DE120650	Employer consents to Detailed Design of Pre-treatment System	0d		20-Jul-15		27-Oct-15	99d
Anaerobic Digestion (AD) Treatment System		205d	09-Feb-15	20-Oct-15	10-Mar-15	28-Mar-16	127d
		205d	09-Feb-15	20-Oct-15	10-Mar-15	28-Mar-16	127d
		205d	09-Feb-15	20-Oct-15	10-Mar-15	28-Mar-16	127d
DE130200	Prepare & make AD Equipment & Performance Submission to IC, ER & Employer	18d	09-Feb-15	06-Mar-15	10-Mar-15	02-Apr-15	19d
DE130250	IC checks & comments on AD Equipment	14d	07-Mar-15	20-Mar-15	04-Apr-15	17-Apr-15	28d
DE130300	Revise & resubmit AD Equipment to IC, Employer & ER	7d	21-Mar-15	27-Mar-15	18-Apr-15	24-Apr-15	28d
DE130350	IC checks & certifies AD Equipment	7d	28-Mar-15	03-Apr-15	25-Apr-15	01-May-15	28d
DE130400	Employer consents to AD Equipment	0d		17-Apr-15		15-May-15	28d
DE130450	Prepare & submit Detailed Design of AD Treatment System to IC, ER & Employer	39d	16-Jul-15	08-Sep-15	12-Aug-15	07-Oct-15	19d
DE130460	Prepare & submit Method of Construction for AD Treatment System	25d	05-Aug-15	08-Sep-15	04-Feb-16	14-Mar-16	126d
DE130465	IC checks & certifies Method of Construction of AD Treatment System	14d	09-Sep-15	22-Sep-15	15-Mar-16	28-Mar-16	188d
DE130500	IC checks & comments on Detailed Design of AD treatment System	14d	09-Sep-15	22-Sep-15	08-Oct-15	21-Oct-15	29d
DE130550	Revise & resubmit Detailed Design of AD Treatment System to IC, Employer & ER	7d	23-Sep-15	29-Sep-15	22-Oct-15	28-Oct-15	29d
DE130600	IC checks & certifies AD Treatment System	7d	30-Sep-15	06-Oct-15	29-Oct-15	04-Nov-15	29d
DE130650	Employer consents to Detailed Design of AD Treatment System	0d		20-Oct-15		18-Nov-15	29d
Biogas Cleaning, Storage and Distribution System		152d	28-Jan-15	05-Aug-15	17-Feb-15	22-Jul-16	285d
		152d	28-Jan-15	05-Aug-15	17-Feb-15	22-Jul-16	285d
		152d	28-Jan-15	05-Aug-15	17-Feb-15	22-Jul-16	285d
DE140200	Prepare & make Biogas Equipment & Performance Submission to IC, ER & Employer	18d	28-Jan-15	24-Feb-15	17-Feb-15	16-Mar-15	14d
DE140250	IC checks & comments on Biogas Cleaning & Storage Equipment	14d	25-Feb-15	10-Mar-15	17-Mar-15	30-Mar-15	20d
DE140300	Revise & resubmit Biogas Cleaning & Storage Equipment to IC, Employer & ER	7d	11-Mar-15	17-Mar-15	31-Mar-15	06-Apr-15	20d
DE140350	IC checks & certifies Biogas Cleaning & Storage Equipment	7d	18-Mar-15	24-Mar-15	07-Apr-15	13-Apr-15	20d
DE140400	Employer consents to Biogas Cleaning & Storage Equipment	0d		07-Apr-15		27-Apr-15	20d
DE140450	Prepare & submit Detailed Design of Biogas System to IC, ER & Employer	37d	04-May-15	24-Jun-15	22-May-15	15-Jul-15	14d
DE140460	Prepare & submit Method of Construction for Biogas Cleaning & Storage System	25d	20-May-15	24-Jun-15	02-Jun-16	08-Jul-16	257d
DE140465	IC checks & certifies Method of Construction of Biogas Cleaning & Storage System	14d	25-Jun-15	08-Jul-15	09-Jul-16	22-Jul-16	380d
DE140500	IC checks & comments on Detailed Design of Biogas System	14d	25-Jun-15	08-Jul-15	16-Jul-15	29-Jul-15	21d



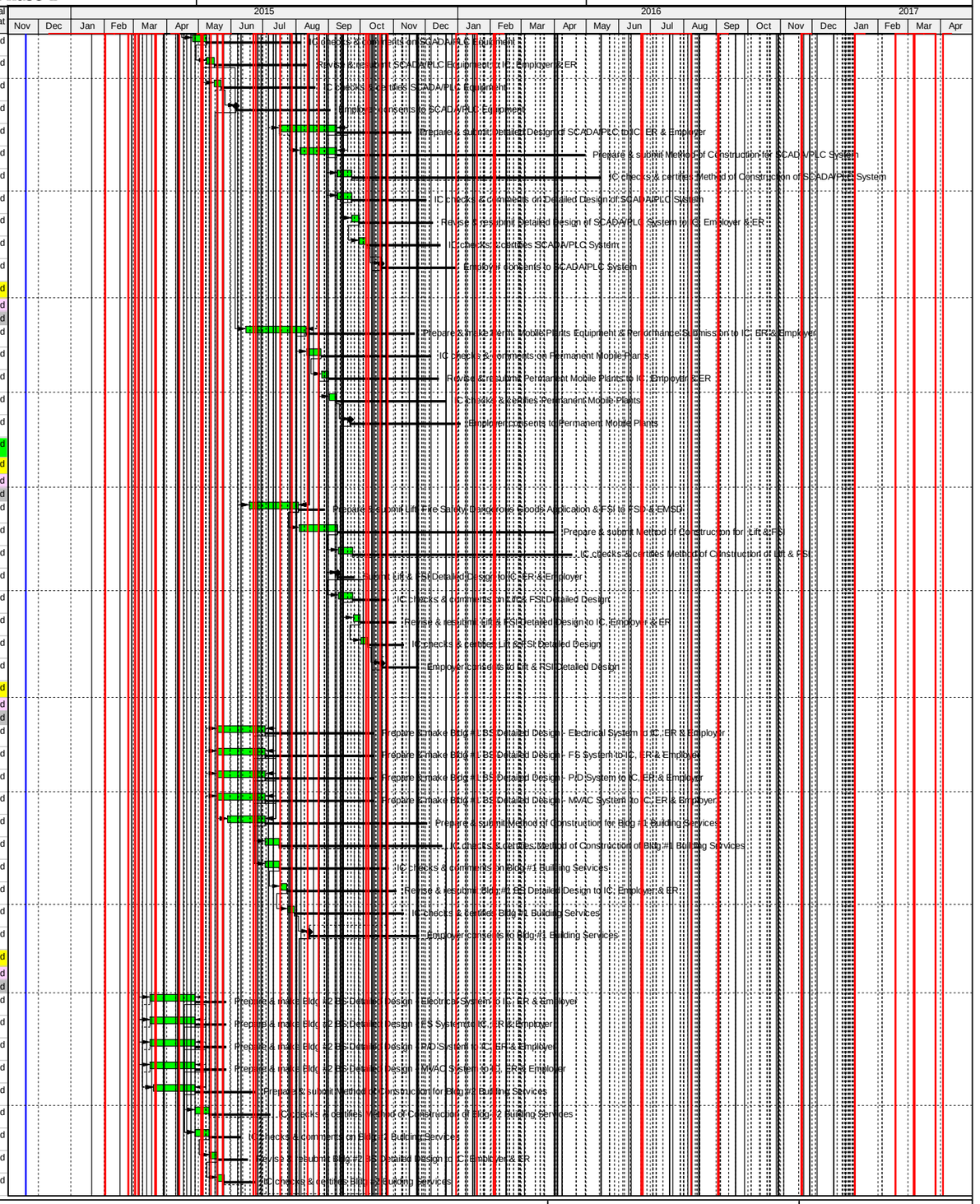
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DE140550	Revise & resubmit Detailed Design of Biogas System to IC, Employer & ER	7d	09-Jul-15	15-Jul-15	30-Jul-15	05-Aug-15	21d
DE140600	IC checks & certifies Biogas Cleaning & Storage System	7d	16-Jul-15	22-Jul-15	06-Aug-15	12-Aug-15	21d
DE140650	Employer consents to Biogas Cleaning & Storage System	0d		05-Aug-15		26-Aug-15	21d
Combined Heat Recovery and Power (CHP) Generation System		135d	15-Jan-15	03-Jul-15	15-Jan-15	03-Jul-16	296d
		135d	15-Jan-15	03-Jul-15	15-Jan-15	03-Jul-16	296d
		135d	15-Jan-15	03-Jul-15	15-Jan-15	03-Jul-16	296d
DE150200	Prepare & make CHP Equipment & Performance Submission to IC, ER & Employer	12d	15-Jan-15	30-Jan-15	15-Jan-15	30-Jan-15	0d
DE150250	IC checks & comments on CHP Equipment	14d	31-Jan-15	13-Feb-15	31-Jan-15	13-Feb-15	0d
DE150300	Revise & resubmit CHP Equipment to IC, Employer & ER	7d	14-Feb-15	20-Feb-15	14-Feb-15	20-Feb-15	0d
DE150350	IC checks & certifies CHP Equipment	7d	21-Feb-15	27-Feb-15	21-Feb-15	27-Feb-15	0d
DE150400	Employer consents to CHP Equipment	0d		13-Mar-15		13-Mar-15	0d
DE150450	Prepare & submit Detailed Design of CHP Generation System to IC, ER & Employer	35d	31-Mar-15	22-May-15	31-Mar-15	22-May-15	0d
DE150460	Prepare & submit Method of Construction for CHP Generation System	25d	17-Apr-15	22-May-15	13-May-16	17-Jun-16	265d
DE150465	IC checks & certifies Method of Construction of CHP Generation System	14d	23-May-15	05-Jun-15	20-Jun-16	03-Jul-16	394d
DE150500	IC checks & comments on Detailed Design of CHP Generation System	14d	23-May-15	05-Jun-15	23-May-15	05-Jun-15	0d
DE150550	Revise & resubmit Detailed Design of CHP Generation System to IC, Employer & ER	7d	06-Jun-15	12-Jun-15	06-Jun-15	12-Jun-15	0d
DE150600	IC checks & certifies CHP Generation System	7d	13-Jun-15	19-Jun-15	13-Jun-15	19-Jun-15	0d
DE150650	Employer consents to CHP Generation System	0d		03-Jul-15		03-Jul-15	0d
Continuous Emission Monitoring System (CEMS)		160d	27-Feb-15	10-Sep-15	04-Mar-15	15-May-16	197d
		160d	27-Feb-15	10-Sep-15	04-Mar-15	15-May-16	197d
		160d	27-Feb-15	10-Sep-15	04-Mar-15	15-May-16	197d
DE180200	Prepare & make CEMS Equipment & Performance Submission to IC, ER & Employer	20d	27-Feb-15	26-Mar-15	04-Mar-15	31-Mar-15	3d
DE180250	IC checks & comments on CEMS Equipment	14d	27-Mar-15	09-Apr-15	01-Apr-15	14-Apr-15	5d
DE180300	Revise & resubmit CEMS Equipment to IC, Employer & ER	7d	10-Apr-15	16-Apr-15	15-Apr-15	21-Apr-15	5d
DE180350	IC checks & certifies CEMS Equipment	7d	17-Apr-15	23-Apr-15	22-Apr-15	28-Apr-15	5d
DE180400	Employer consents to CEMS Equipment	0d		07-May-15		12-May-15	5d
DE180450	Prepare & submit Detailed Design of CEMS to IC, ER & Employer	36d	10-Jun-15	30-Jul-15	10-Jun-15	30-Jul-15	0d
DE180460	Prepare & submit Method of Construction for CEMS	25d	25-Jun-15	30-Jul-15	23-Mar-16	29-Apr-16	185d
DE180465	IC checks & certifies Method of Construction of CEMS	14d	31-Jul-15	13-Aug-15	02-May-16	15-May-16	276d
DE180500	IC Checks & comments on Detailed Design of CEMS	14d	31-Jul-15	13-Aug-15	29-Oct-15	11-Nov-15	90d
DE180550	Revise & resubmit Detailed Design of CEMS to IC, Employer & ER	7d	14-Aug-15	20-Aug-15	12-Nov-15	18-Nov-15	90d
DE180600	IC checks & certifies CEMS	7d	21-Aug-15	27-Aug-15	19-Nov-15	25-Nov-15	90d
DE180650	Employer consents to CEMS	0d		10-Sep-15		09-Dec-15	90d
Digestate Dewatering System		250d	19-Dec-14	26-Oct-15	19-Dec-14	07-Sep-16	258d
		250d	19-Dec-14	26-Oct-15	19-Dec-14	07-Sep-16	258d
		250d	19-Dec-14	26-Oct-15	19-Dec-14	07-Sep-16	258d
DE163200	Prepare & make Digestate Dewatering Equipment & Performance Submission to IC, ER & Employer	16d	19-Dec-14	14-Jan-15	19-Dec-14	14-Jan-15	0d
DE163250	IC checks & comments on Digestate Dewatering Equipment	14d	15-Jan-15	28-Jan-15	15-Jan-15	28-Jan-15	0d
DE163300	Revise & resubmit Digestate Dewatering Equipment to IC, Employer & ER	7d	29-Jan-15	04-Feb-15	29-Jan-15	04-Feb-15	0d
DE163350	IC checks & certifies Digestate Dewatering Equipment	7d	05-Feb-15	11-Feb-15	05-Feb-15	11-Feb-15	0d
DE163400	Employer consents to Digestate Dewatering Equipment	0d		25-Feb-15		25-Feb-15	0d
DE163450	Prepare & submit Detailed Design of Digestate Dewatering System to IC, ER & Employer	34d	29-Jul-15	14-Sep-15	13-Nov-15	31-Dec-15	74d
DE163500	Prepare & submit Method of Construction for Digestate Dewatering System	25d	11-Aug-15	14-Sep-15	21-Jul-16	24-Aug-16	233d
DE163520	IC checks & certifies Method of Construction of Digestate Dewatering System	14d	15-Sep-15	28-Sep-15	25-Aug-16	07-Sep-16	345d
DE163550	IC checks & comments on Detailed Design of Digestate Dewatering System	14d	15-Sep-15	28-Sep-15	01-Jan-16	14-Jan-16	108d
DE163600	Revise & resubmit Detailed Design of Digestate Dewatering System to IC, Employer & ER	7d	29-Sep-15	05-Oct-15	15-Jan-16	21-Jan-16	108d
DE163650	IC checks & certifies Digestate Dewatering System	7d	06-Oct-15	12-Oct-15	22-Jan-16	28-Jan-16	108d
DE163700	Employer consents to Digestate Dewatering System	0d		26-Oct-15		11-Feb-16	108d
Composting and Maturation System		212d	19-Dec-14	08-Sep-15	19-Dec-14	30-May-16	212d
		212d	19-Dec-14	08-Sep-15	19-Dec-14	30-May-16	212d
		212d	19-Dec-14	08-Sep-15	19-Dec-14	30-May-16	212d
DE160200	Prepare & make Composting & Maturation Equipment & Performance Submission to IC, ER & Employer	16d	19-Dec-14	14-Jan-15	19-Dec-14	14-Jan-15	0d
DE160250	IC checks & comments on Composting & Maturation Equipment	14d	15-Jan-15	28-Jan-15	15-Jan-15	28-Jan-15	0d
DE160300	Revise & resubmit Composting & Maturation Equipment to IC, Employer & ER	7d	29-Jan-15	04-Feb-15	29-Jan-15	04-Feb-15	0d
DE160350	IC checks & certifies Composting & Maturation Equipment	7d	05-Feb-15	11-Feb-15	05-Feb-15	11-Feb-15	0d
DE160400	Employer consents to Composting & Maturation Equipment	0d		25-Feb-15		25-Feb-15	0d



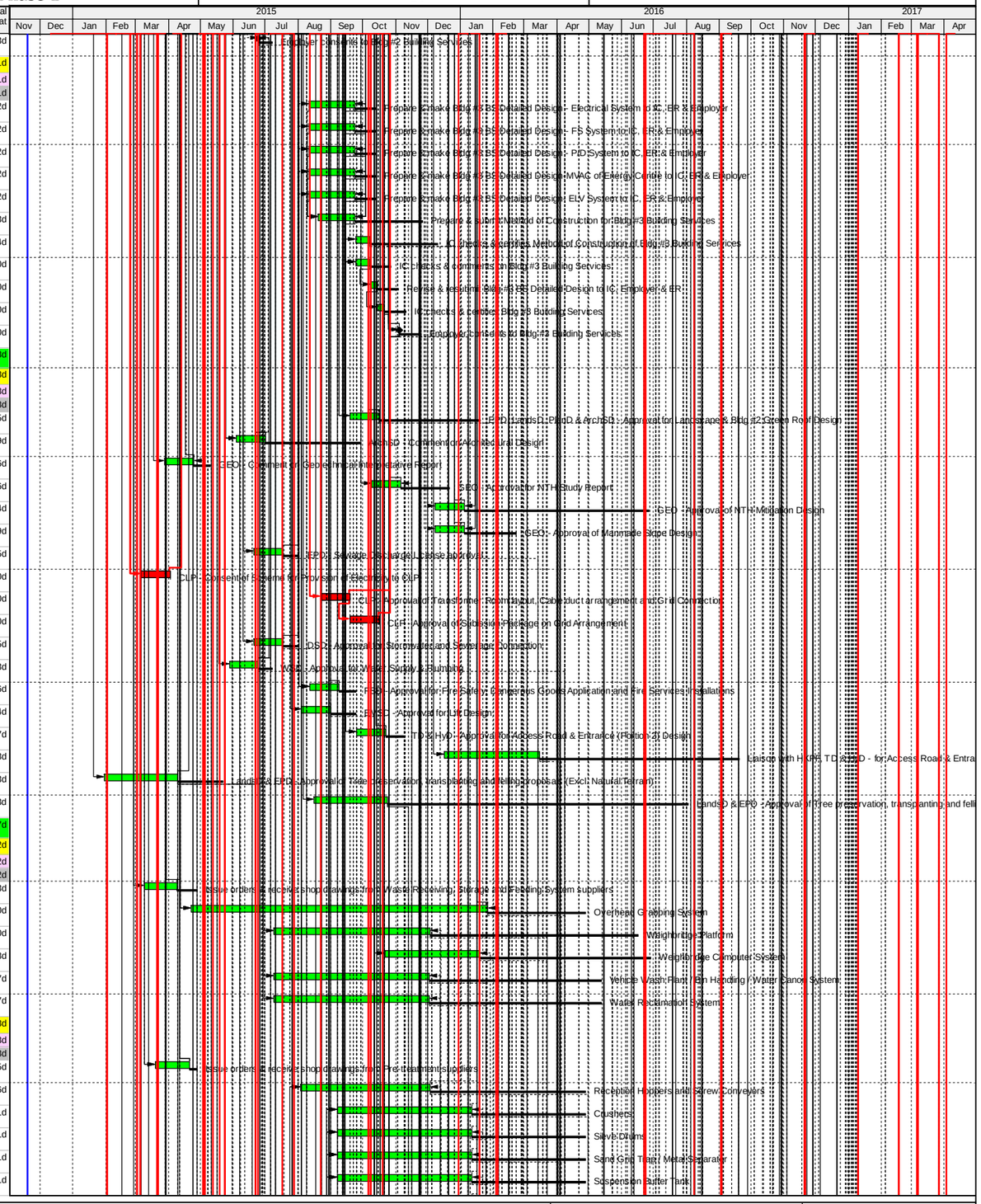
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DE160450	Prepare & submit Detailed Design of Composting System to IC, ER & Employer	34d	10-Jun-15	28-Jul-15	21-Aug-15	09-Oct-15	51d
DE160460	Prepare & submit Method of Construction for Composting System	25d	23-Jun-15	28-Jul-15	11-Apr-16	16-May-16	197d
DE160465	IC checks & certifies Method of Construction of Composting System	14d	29-Jul-15	11-Aug-15	17-May-16	30-May-16	293d
DE160500	IC checks & comments on Detailed Design of Composting System	14d	29-Jul-15	11-Aug-15	12-Oct-15	25-Oct-15	75d
DE160550	Revise & resubmit Detailed Design of Composting System to IC, Employer & ER	7d	12-Aug-15	18-Aug-15	26-Oct-15	01-Nov-15	75d
DE160600	IC checks & certifies Composting System	7d	19-Aug-15	25-Aug-15	02-Nov-15	08-Nov-15	75d
DE160650	Employer consents to Composting System	0d		08-Sep-15		22-Nov-15	75d
Wastewater Treatment System (WWTS)		202d	19-Jan-15	23-Sep-15	29-Jan-15	25-Apr-16	171d
		202d	19-Jan-15	23-Sep-15	29-Jan-15	25-Apr-16	171d
		202d	19-Jan-15	23-Sep-15	29-Jan-15	25-Apr-16	171d
DE190200	Prepare & make WWTS Equipment & Performance Submission to IC, ER & Employer	20d	19-Jan-15	13-Feb-15	29-Jan-15	27-Feb-15	8d
DE190250	IC checks & comments on WWTS Equipment	14d	14-Feb-15	27-Feb-15	02-Mar-15	15-Mar-15	16d
DE190300	Revise & resubmit WWTS Equipment to IC, Employer & ER	7d	28-Feb-15	06-Mar-15	16-Mar-15	22-Mar-15	16d
DE190350	IC checks & certifies WWTS Equipment	7d	07-Mar-15	13-Mar-15	23-Mar-15	29-Mar-15	16d
DE190400	Employer consents to WWTS Equipment	0d		27-Mar-15		12-Apr-15	16d
DE190450	Prepare & submit Detailed Design of WWTS to IC, ER & Employer	37d	22-Jun-15	12-Aug-15	22-Jun-15	12-Aug-15	0d
DE190460	Prepare & submit Method of Construction for Wastewater Treatment System	25d	09-Jul-15	12-Aug-15	03-Mar-16	11-Apr-16	162d
DE190465	IC checks & certifies Method of Construction of Wastewater Treatment System	14d	13-Aug-15	26-Aug-15	12-Apr-16	25-Apr-16	243d
DE190500	IC checks & comments on Detailed Design ofWWTS	14d	13-Aug-15	26-Aug-15	22-Sep-15	05-Oct-15	40d
DE190550	Revise & resubmit Detailed Design of WWTS to IC, Employer & ER	7d	27-Aug-15	02-Sep-15	06-Oct-15	12-Oct-15	40d
DE190600	IC checks & certifies Wastewater Treatment System	7d	03-Sep-15	09-Sep-15	13-Oct-15	19-Oct-15	40d
DE190650	Employer consents to Wastewater Treatment System	0d		23-Sep-15		02-Nov-15	40d
Centralized Air Pollution Control (CAPC) System		203d	18-Dec-14	27-Aug-15	18-Dec-14	05-Jun-16	227d
		203d	18-Dec-14	27-Aug-15	18-Dec-14	05-Jun-16	227d
		203d	18-Dec-14	27-Aug-15	18-Dec-14	05-Jun-16	227d
DE170200	Prepare & make CAPC Equipment & Performance Submission to IC, ER & Employer	17d	18-Dec-14	14-Jan-15	18-Dec-14	14-Jan-15	0d
DE170250	IC checks & comments on CAPC System Equipment	14d	15-Jan-15	28-Jan-15	15-Jan-15	28-Jan-15	0d
DE170300	Revise & resubmit CAPC System Equipment to IC, Employer & ER	7d	29-Jan-15	04-Feb-15	29-Jan-15	04-Feb-15	0d
DE170350	IC checks & certifies CAPC System Equipment	7d	05-Feb-15	11-Feb-15	05-Feb-15	11-Feb-15	0d
DE170400	Employer consents to CAPC System Equipment	0d		25-Feb-15		25-Feb-15	0d
DE170450	Prepare & Submit Detailed Design of CAPC System to IC, ER & Employer	34d	29-May-15	16-Jul-15	29-May-15	16-Jul-15	0d
DE170460	Prepare & submit Method of Construction for CAPC System	25d	11-Jun-15	16-Jul-15	15-Apr-16	20-May-16	209d
DE170465	IC checks & certifies Method of Construction of CAPC System	14d	17-Jul-15	30-Jul-15	23-May-16	05-Jun-16	311d
DE170500	IC checks & comments on Detailed Design of CAPC System	14d	17-Jul-15	30-Jul-15	22-Sep-15	05-Oct-15	67d
DE170550	Revise & resubmit Detailed Design of CAPC System to IC, Employer & ER	7d	31-Jul-15	06-Aug-15	06-Oct-15	12-Oct-15	67d
DE170600	IC checks & certifies CAPC System	7d	07-Aug-15	13-Aug-15	13-Oct-15	19-Oct-15	67d
DE170650	Employer consents to CAPC System	0d		27-Aug-15		02-Nov-15	67d
Electrical System and Accessories - Switchgear, LCP, Cable, Earthing, etc.		181d	09-Mar-15	16-Oct-15	09-Mar-15	30-Dec-15	61d
		181d	09-Mar-15	16-Oct-15	09-Mar-15	30-Dec-15	61d
		181d	09-Mar-15	16-Oct-15	09-Mar-15	30-Dec-15	61d
DE200200	Prepare & make Elect. Equipment & Performance Submission to IC, ER & Employer	19d	09-Mar-15	02-Apr-15	09-Mar-15	02-Apr-15	0d
DE200250	IC checks & comments on Electrical System Equipment	14d	03-Apr-15	16-Apr-15	03-Apr-15	16-Apr-15	0d
DE200300	Revise & resubmit Electrical System Equipment to IC, Employer & ER	7d	17-Apr-15	23-Apr-15	17-Apr-15	23-Apr-15	0d
DE200350	IC checks & certifies Electrical System Equipment	7d	24-Apr-15	30-Apr-15	24-Apr-15	30-Apr-15	0d
DE200400	Employer consents to Electrical System Equipment	0d		14-May-15		14-May-15	0d
DE200450	Prepare & submit Detailed Design of Electrical System to IC, ER & Employer	37d	02-Jul-15	21-Aug-15	02-Jul-15	21-Aug-15	0d
DE200460	Prepare & submit Method of Construction for Electrical System	25d	20-Jul-15	21-Aug-15	12-Nov-15	16-Dec-15	80d
DE200465	IC checks & certifies Method of Construction of Electrical System	14d	22-Aug-15	04-Sep-15	17-Dec-15	30-Dec-15	117d
DE200500	IC checks & comments on Detailed Design of Electrical System	14d	22-Aug-15	04-Sep-15	05-Sep-15	18-Sep-15	14d
DE200550	Revise & resubmit Detailed Design of Electrical System to IC, Employer & ER	7d	05-Sep-15	11-Sep-15	19-Sep-15	25-Sep-15	14d
DE200600	IC checks & certifies Electrical System	7d	12-Sep-15	18-Sep-15	26-Sep-15	02-Oct-15	14d
DE200650	Employer consents to Electrical System	0d		16-Oct-15		16-Oct-15	0d
Instrumentation, Control and Monitoring System (SCADA/PLC)		166d	30-Mar-15	20-Oct-15	29-Jun-15	15-May-16	165d
		166d	30-Mar-15	20-Oct-15	29-Jun-15	15-May-16	165d
		166d	30-Mar-15	20-Oct-15	29-Jun-15	15-May-16	165d
DE210200	Prepare & make SCADA/PLC Equipment & Performance Submission to IC, ER & Employer	17d	30-Mar-15	24-Apr-15	29-Jun-15	22-Jul-15	60d



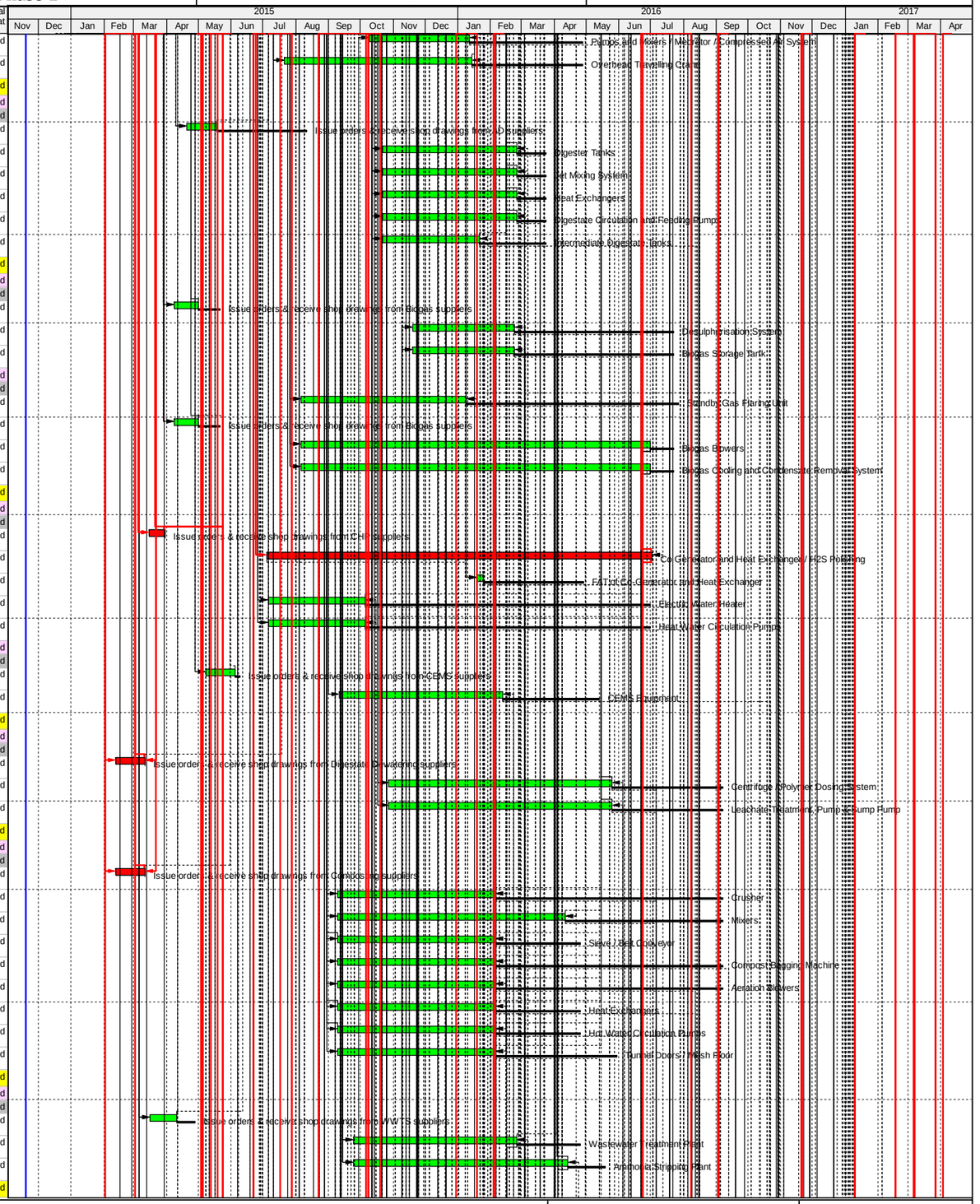
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DE210250	IC checks & comments on SCADA/PLC Equipment	14d	25-Apr-15	08-May-15	23-Jul-15	05-Aug-15	89d
DE210300	Revise & resubmit SCADA/PLC Equipment to IC, Employer & ER	7d	09-May-15	15-May-15	06-Aug-15	12-Aug-15	89d
DE210350	IC checks & certifies SCADA/PLC Equipment	7d	16-May-15	22-May-15	13-Aug-15	19-Aug-15	89d
DE210400	Employer consents to SCADA/PLC Equipment	0d		05-Jun-15		02-Sep-15	89d
DE210450	Prepare & submit Detailed Design of SCADA/PLC to IC, ER & Employer	39d	16-Jul-15	08-Sep-15	21-Sep-15	17-Nov-15	47d
DE210460	Prepare & submit Method of Construction for SCADA/PLC System	25d	05-Aug-15	08-Sep-15	23-Mar-16	29-Apr-16	157d
DE210465	IC checks & certifies Method of Construction of SCADA/PLC System	14d	09-Sep-15	22-Sep-15	02-May-16	15-May-16	236d
DE210500	IC checks & comments on Detailed Design of SCADA/PLC System	14d	09-Sep-15	22-Sep-15	18-Nov-15	01-Dec-15	70d
DE210550	Revise & resubmit Detailed Design of SCADA/PLC System to IC, Employer & ER	7d	23-Sep-15	29-Sep-15	02-Dec-15	08-Dec-15	70d
DE210600	IC checks & certifies SCADA/PLC System	7d	30-Sep-15	06-Oct-15	09-Dec-15	15-Dec-15	70d
DE210650	Employer consents to SCADA/PLC System	0d		20-Oct-15		29-Dec-15	70d
Permanent Mobile Plants		83d	15-Jun-15	21-Sep-15	23-Sep-15	03-Jan-16	83d
		83d	15-Jun-15	21-Sep-15	23-Sep-15	03-Jan-16	83d
		83d	15-Jun-15	21-Sep-15	23-Sep-15	03-Jan-16	83d
DE300200	Prepare & make Perm. Mobile Plants Equipment & Performance Submission to IC, ER & Employer	40d	15-Jun-15	10-Aug-15	23-Sep-15	20-Nov-15	71d
DE300250	IC checks & comments on Permanent Mobile Plants	14d	11-Aug-15	24-Aug-15	23-Nov-15	06-Dec-15	104d
DE300300	Revise & resubmit Permanent Mobile Plants to IC, Employer & ER	7d	25-Aug-15	31-Aug-15	07-Dec-15	13-Dec-15	104d
DE300350	IC checks & certifies Permanent Mobile Plants	7d	01-Sep-15	07-Sep-15	14-Dec-15	20-Dec-15	104d
DE300400	Employer consents to Permanent Mobile Plants	0d		21-Sep-15		03-Jan-16	104d
DETAILED DESIGN SUBMISSION (DDS) - BUILDING SERVICES		190d	16-Mar-15	04-Nov-15	15-Apr-15	17-Apr-16	131d
Lift & Fire Services Installations (FSI)		103d	18-Jun-15	21-Oct-15	15-Jul-15	17-Apr-16	143d
		103d	18-Jun-15	21-Oct-15	15-Jul-15	17-Apr-16	143d
		103d	18-Jun-15	21-Oct-15	15-Jul-15	17-Apr-16	143d
DS110200	Prepare & submit Lift, Fire Safety, Dangerous Goods Application & FSI to FSD & EMSD	32d	18-Jun-15	03-Aug-15	15-Jul-15	27-Aug-15	18d
DS110210	Prepare & submit Method of Construction for Lift & FSI	27d	04-Aug-15	09-Sep-15	23-Feb-16	01-Apr-16	137d
DS110220	IC checks & certifies Method of Construction of Lift & FSI	14d	10-Sep-15	23-Sep-15	04-Apr-16	17-Apr-16	207d
DS110250	Submit Lift & FSI Detailed Design to IC, ER & Employer	0d		09-Sep-15		25-Sep-15	12d
DS110300	IC checks & comments on Lift & FSI Detailed Design	14d	10-Sep-15	23-Sep-15	14-Oct-15	27-Oct-15	34d
DS110350	Revise & resubmit Lift & FSI Detailed Design to IC, Employer & ER	7d	24-Sep-15	30-Sep-15	28-Oct-15	03-Nov-15	34d
DS110400	IC checks & certifies Lift & FSI Detailed Design	7d	01-Oct-15	07-Oct-15	04-Nov-15	10-Nov-15	34d
DS110450	Employer consents to Lift & FSI Detailed Design	0d		21-Oct-15		24-Nov-15	34d
Waste Receiving, Pre-treatment & Administration Bldg #1		73d	18-May-15	13-Aug-15	27-Aug-15	16-Dec-15	104d
		73d	18-May-15	13-Aug-15	27-Aug-15	16-Dec-15	104d
		73d	18-May-15	13-Aug-15	27-Aug-15	16-Dec-15	104d
DS120200	Prepare & make Bldg #1 BS Detailed Design - Electrical System to IC, ER & Employer	32d	18-May-15	02-Jul-15	27-Aug-15	13-Oct-15	71d
DS120210	Prepare & make Bldg #1 BS Detailed Design - FS System to IC, ER & Employer	32d	18-May-15	02-Jul-15	27-Aug-15	13-Oct-15	71d
DS120220	Prepare & make Bldg #1 BS Detailed Design - P/D System to IC, ER & Employer	32d	18-May-15	02-Jul-15	27-Aug-15	13-Oct-15	71d
DS120230	Prepare & make Bldg #1 BS Detailed Design - MVAC System to IC, ER & Employer	32d	18-May-15	02-Jul-15	27-Aug-15	13-Oct-15	71d
DS120240	Prepare & submit Method of Construction for Bldg #1 Building Services	25d	28-May-15	02-Jul-15	29-Oct-15	02-Dec-15	106d
DS120245	IC checks & certifies Method of Construction of Bldg #1 Building Services	14d	03-Jul-15	16-Jul-15	03-Dec-15	16-Dec-15	153d
DS120250	IC checks & comments on Bldg #1 Building Services	14d	03-Jul-15	16-Jul-15	14-Oct-15	27-Oct-15	103d
DS120300	Revise & resubmit Bldg #1 BS Detailed Design to IC, Employer & ER	7d	17-Jul-15	23-Jul-15	28-Oct-15	03-Nov-15	103d
DS120350	IC checks & certifies Bldg #1 Building Services	7d	24-Jul-15	30-Jul-15	04-Nov-15	10-Nov-15	103d
DS120400	Employer consents to Bldg #1 Building Services	0d		13-Aug-15		24-Nov-15	103d
Composting & Maturation Building #2		80d	16-Mar-15	24-Jun-15	15-Apr-15	07-Jul-15	10d
		80d	16-Mar-15	24-Jun-15	15-Apr-15	07-Jul-15	10d
		80d	16-Mar-15	24-Jun-15	15-Apr-15	07-Jul-15	10d
DS130200	Prepare & make Bldg #2 BS Detailed Design - Electrical System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	15-Apr-15	26-May-15	19d
DS130210	Prepare & make Bldg #2 BS Detailed Design - FS System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	15-Apr-15	26-May-15	19d
DS130220	Prepare & make Bldg #2 BS Detailed Design - P/D System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	15-Apr-15	26-May-15	19d
DS130230	Prepare & make Bldg #2 BS Detailed Design - MVAC System to IC, ER & Employer	28d	16-Mar-15	27-Apr-15	15-Apr-15	26-May-15	19d
DS130240	Prepare & submit Method of Construction for Bldg #2 Building Services	25d	19-Mar-15	27-Apr-15	19-May-15	23-Jun-15	39d
DS130245	IC checks & certifies Method of Construction of Bldg #2 Building Services	14d	28-Apr-15	11-May-15	24-Jun-15	07-Jul-15	57d
DS130250	IC checks & comments on Bldg #2 Building Services	14d	28-Apr-15	11-May-15	27-May-15	09-Jun-15	29d
DS130300	Revise & resubmit Bldg #2 BS Detailed Design to IC, Employer & ER	7d	12-May-15	18-May-15	10-Jun-15	16-Jun-15	29d
DS130350	IC checks & certifies Bldg #2 Building Services	7d	19-May-15	25-May-15	17-Jun-15	23-Jun-15	29d



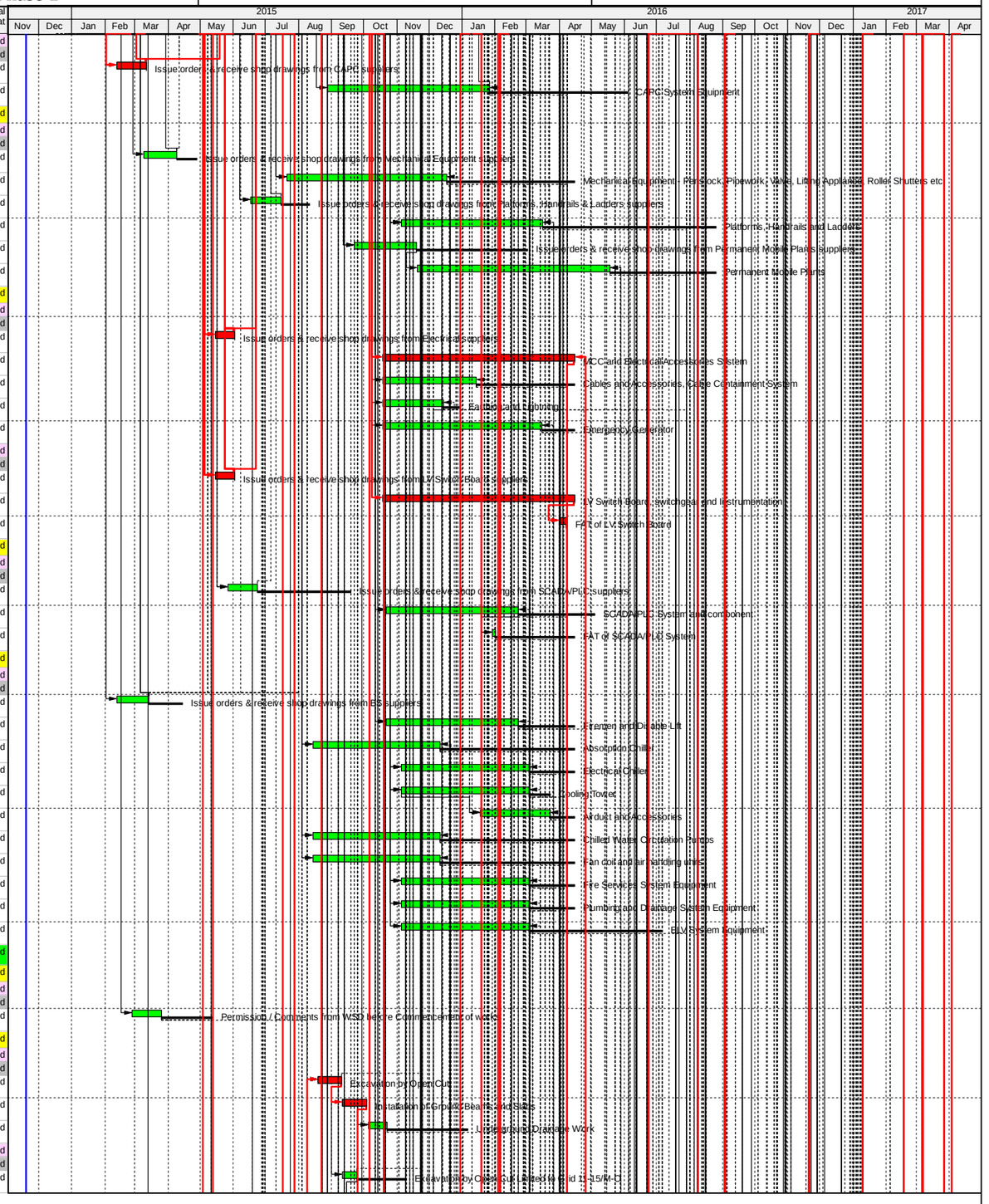
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
DS130400	Employer consents to Bldg #2 Building Services	0d		24-Jun-15		07-Jul-15	13d
Auxiliary Building & Facilities #3		71d	11-Aug-15	04-Nov-15	27-Aug-15	10-Dec-15	31d
		71d	11-Aug-15	04-Nov-15	27-Aug-15	10-Dec-15	31d
		71d	11-Aug-15	04-Nov-15	27-Aug-15	10-Dec-15	31d
DS140200	Prepare & make Bldg #3 BS Detailed Design - Electrical System to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	27-Aug-15	13-Oct-15	12d
DS140210	Prepare & make Bldg #3 BS Detailed Design - FS System to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	27-Aug-15	13-Oct-15	12d
DS140220	Prepare & make Bldg #3 BS Detailed Design - P/D System to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	27-Aug-15	13-Oct-15	12d
DS140230	Prepare & make Bldg #3 BS Detailed Design-MVAC of Energy Centre to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	27-Aug-15	13-Oct-15	12d
DS140240	Prepare & make Bldg #3 BS Detailed Design- ELV System to IC, ER & Employer	32d	11-Aug-15	23-Sep-15	27-Aug-15	13-Oct-15	12d
DS140245	Prepare & submit Method of Construction for Bldg #3 Building Services	25d	20-Aug-15	23-Sep-15	23-Oct-15	26-Nov-15	43d
DS140248	IC checks & certifies Method of Construction of Bldg #3 Building Services	14d	24-Sep-15	07-Oct-15	27-Nov-15	10-Dec-15	64d
DS140250	IC checks & comments on Bldg #3 Building Services	14d	24-Sep-15	07-Oct-15	14-Oct-15	27-Oct-15	20d
DS140300	Revise & resubmit Bldg #3 BS Detailed Design to IC, Employer & ER	7d	08-Oct-15	14-Oct-15	28-Oct-15	03-Nov-15	20d
DS140350	IC checks & certifies Bldg #3 Building Services	7d	15-Oct-15	21-Oct-15	04-Nov-15	10-Nov-15	20d
DS140400	Employer consents to Bldg #3 Building Services	0d		04-Nov-15		24-Nov-15	20d
STATUTORY AND UTILITIES DESIGN SUBMISSION		411d	30-Jan-15	15-Mar-16	06-Mar-15	19-Sep-16	188d
		411d	30-Jan-15	15-Mar-16	06-Mar-15	19-Sep-16	188d
		411d	30-Jan-15	15-Mar-16	06-Mar-15	19-Sep-16	188d
		411d	30-Jan-15	15-Mar-16	06-Mar-15	19-Sep-16	188d
SU110200	EPD, LandsD, PlanD & ArchSD - Approval for Landscape & Bldg #2 Green Roof Design	28d	19-Sep-15	16-Oct-15	23-Dec-15	19-Jan-16	95d
SU110210	ArchSD - Comment on Architectural Design	28d	04-Jun-15	01-Jul-15	01-Sep-15	28-Sep-15	89d
SU110250	GEO - Comment on Geotechnical Interpretative Report	28d	28-Mar-15	24-Apr-15	13-Apr-15	10-May-15	16d
SU110260	GEO - Approval for NTH Study Report	28d	09-Oct-15	05-Nov-15	24-Nov-15	21-Dec-15	46d
SU110270	GEO - Approval of NTH Mitigation Design	28d	08-Dec-15	04-Jan-16	30-May-16	26-Jun-16	174d
SU110280	GEO - Approval of Manmade Slope Design	28d	08-Dec-15	04-Jan-16	26-Jan-16	22-Feb-16	49d
SU110300	EPD - Sewage Discharge License approval	28d	20-Jun-15	17-Jul-15	05-Jul-15	01-Aug-15	15d
SU110330	CLP - Consent of Scheme for Provision of Electricity to CLP	28d	06-Mar-15	02-Apr-15	06-Mar-15	02-Apr-15	0d
SU110350	CLP - Approval of Transformer Room layout, Cable duct arrangement and Grid Connection	28d	22-Aug-15	18-Sep-15	22-Aug-15	18-Sep-15	0d
SU110360	CLP - Approval of Subission Package on Grid Arrangement	28d	19-Sep-15	16-Oct-15	19-Sep-15	16-Oct-15	0d
SU110400	DSD - Approval for Stormwater and Sewerage Connection	28d	20-Jun-15	17-Jul-15	05-Jul-15	01-Aug-15	15d
SU110450	WSD - Approval for Water Supply & Plumbing	28d	28-May-15	24-Jun-15	10-Jun-15	07-Jul-15	13d
SU110500	FSD - Approval for Fire Safety, Dangerous Goods Application and Fire Services Installations	28d	12-Aug-15	08-Sep-15	28-Aug-15	24-Sep-15	16d
SU110550	EMSD - Approval for Lift Design	28d	04-Aug-15	31-Aug-15	28-Aug-15	24-Sep-15	24d
SU110600	TD & HyD - Approval for Access Road & Entrance (Portion 2) Design	28d	25-Sep-15	22-Oct-15	12-Oct-15	08-Nov-15	17d
SU110620	Liaison with HKPF, TD & HyD - for Access Road & Entrance (Portion 2) works	90d	17-Dec-15	15-Mar-16	22-Jun-16	19-Sep-16	188d
SU110650	LandsD & EPD - Approval of Tree preservation, transplanting and felling proposals (Excl. Natural Terrain)	70d	30-Jan-15	09-Apr-15	14-Mar-15	22-May-15	43d
SU110660	LandsD & EPD - Approval of Tree preservation, transplanting and felling proposals (Natural Terrain - if any)	70d	16-Aug-15	24-Oct-15	25-May-16	02-Aug-16	283d
PROCUREMENT, MANUFACTURING, F.A.T., SHIPMENT AND DELIVERY OF E&M SYSTEMS EQUIPMENT		407d	12-Feb-15	02-Jul-16	12-Feb-15	07-Sep-16	57d
Waste Receiving, Storage and Feeding System		221d	09-Mar-15	26-Jan-16	26-Mar-15	28-Jun-16	102d
		221d	09-Mar-15	26-Jan-16	26-Mar-15	28-Jun-16	102d
		221d	09-Mar-15	26-Jan-16	26-Mar-15	28-Jun-16	102d
PR110110	Issue orders & receive shop drawings from Waste Receiving, Storage and Feeding System suppliers	20d	09-Mar-15	08-Apr-15	26-Mar-15	27-Apr-15	13d
PR110120	Overhead Grabbing System	192d	22-Apr-15	26-Jan-16	20-Jul-15	27-Apr-16	60d
PR200100	Weighbridge Platform	103d	09-Jul-15	03-Dec-15	14-Jan-16	16-Jun-16	130d
PR200120	Weighbridge Computer System	61d	22-Oct-15	18-Jan-16	31-Mar-16	28-Jun-16	108d
PR210100	Vehicle Wash Plant / Bin Handling / Water Canon System	102d	09-Jul-15	02-Dec-15	10-Dec-15	12-May-16	107d
PR210120	Water Reclamation System	102d	09-Jul-15	02-Dec-15	10-Dec-15	12-May-16	107d
Pre-Treatment System		205d	19-Mar-15	14-Jan-16	26-Mar-15	27-Apr-16	68d
		205d	19-Mar-15	14-Jan-16	26-Mar-15	27-Apr-16	68d
		205d	19-Mar-15	14-Jan-16	26-Mar-15	27-Apr-16	68d
PR110100	Issue orders & receive shop drawings from Pre-treatment suppliers	20d	19-Mar-15	20-Apr-15	26-Mar-15	27-Apr-15	5d
PR110140	Reception Hoppers and Screw Conveyors	86d	03-Aug-15	03-Dec-15	18-Dec-15	27-Apr-16	96d
PR110160	Crushers	86d	07-Sep-15	11-Jan-16	18-Dec-15	27-Apr-16	71d
PR110180	Sieve Drums	86d	07-Sep-15	11-Jan-16	18-Dec-15	27-Apr-16	71d
PR110200	Sand Grip Trap / Metal Separator	86d	07-Sep-15	11-Jan-16	18-Dec-15	27-Apr-16	71d
PR110220	Suspension Buffer Tank	86d	07-Sep-15	11-Jan-16	18-Dec-15	27-Apr-16	71d



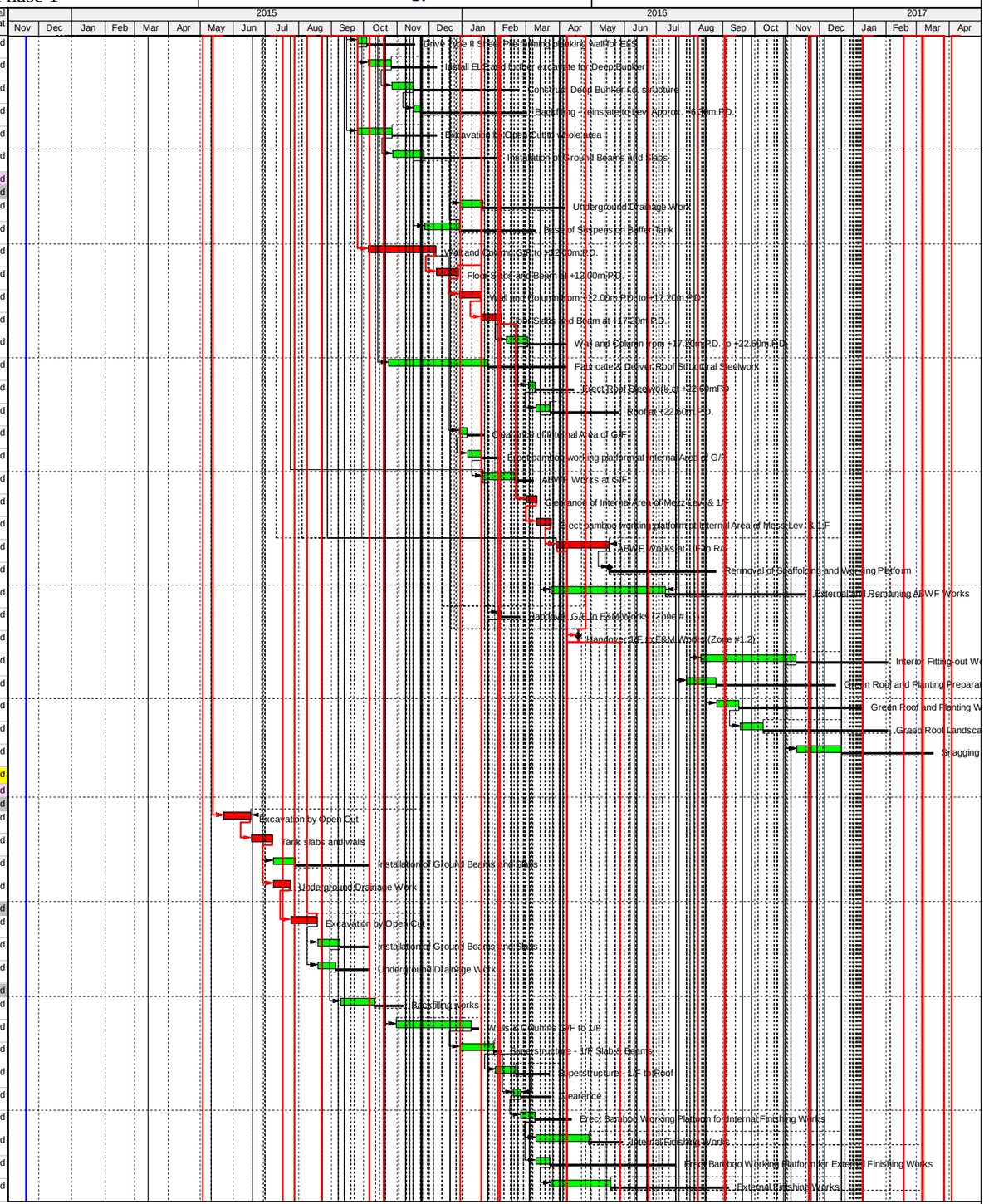
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
PR110240	Pumps and Mixers / Mecrator / Compressed Air System	64d	09-Oct-15	11-Jan-16	21-Jan-16	27-Apr-16	71d
PR110260	Overhead Travelling Crane	123d	21-Jul-15	14-Jan-16	28-Oct-15	27-Apr-16	68d
Anaerobic Digestion (AD) Treatment System		213d	20-Apr-15	25-Feb-16	15-Jul-15	24-Mar-16	20d
		213d	20-Apr-15	25-Feb-16	15-Jul-15	24-Mar-16	20d
		213d	20-Apr-15	25-Feb-16	15-Jul-15	24-Mar-16	20d
PR120100	Issue orders & receive shop drawings from AD suppliers	20d	20-Apr-15	18-May-15	15-Jul-15	11-Aug-15	59d
PR120120	Digester Tanks	86d	22-Oct-15	25-Feb-16	19-Nov-15	24-Mar-16	20d
PR120140	Jet Mixing System	86d	22-Oct-15	25-Feb-16	19-Nov-15	24-Mar-16	20d
PR120160	Heat Exchangers	86d	22-Oct-15	25-Feb-16	19-Nov-15	24-Mar-16	20d
PR120180	Digestate Circulation and Feeding Pumps	86d	22-Oct-15	25-Feb-16	19-Nov-15	24-Mar-16	20d
PR120200	Intermediate Digestate Tanks	64d	22-Oct-15	21-Jan-16	21-Dec-15	24-Mar-16	42d
Biogas Cleaning, Storage and Distribution System		306d	08-Apr-15	30-Jun-16	28-Apr-15	27-Jul-16	18d
Biogas Cleaning and Storage System		219d	08-Apr-15	23-Feb-16	28-Apr-15	22-Jul-16	102d
		219d	08-Apr-15	23-Feb-16	28-Apr-15	22-Jul-16	102d
PR130100	Issue orders & receive shop drawings from Biogas suppliers	17d	08-Apr-15	30-Apr-15	28-Apr-15	21-May-15	14d
PR130120	Desulphurisation System	64d	19-Nov-15	23-Feb-16	21-Apr-16	22-Jul-16	102d
PR130140	Biogas Storage Tank	64d	19-Nov-15	23-Feb-16	21-Apr-16	22-Jul-16	102d
Biogas Distribution System		306d	08-Apr-15	30-Jun-16	28-Apr-15	27-Jul-16	18d
		306d	08-Apr-15	30-Jun-16	28-Apr-15	27-Jul-16	18d
PR140180	Standby Gas Flaring Unit	107d	06-Aug-15	08-Jan-16	22-Feb-16	27-Jul-16	134d
PR160100	Issue orders & receive shop drawings from Biogas suppliers	17d	08-Apr-15	30-Apr-15	28-Apr-15	21-May-15	14d
PR160120	Biogas Blowers	223d	06-Aug-15	30-Jun-16	27-Aug-15	22-Jul-16	15d
PR160140	Biogas Cooling and Condensate Removal System	223d	06-Aug-15	30-Jun-16	27-Aug-15	22-Jul-16	15d
Combined Heat Recovery and Power (CHP) Generation System		383d	15-Mar-15	02-Jul-16	15-Mar-15	02-Jul-16	0d
		383d	15-Mar-15	02-Jul-16	15-Mar-15	02-Jul-16	0d
		383d	15-Mar-15	02-Jul-16	15-Mar-15	02-Jul-16	0d
PR140100	Issue orders & receive shop drawings from CHP suppliers	16d	15-Mar-15	30-Mar-15	15-Mar-15	30-Mar-15	0d
PR140120	Co Generator and Heat Exchanger / H2S Polishing	365d	04-Jul-15	02-Jul-16	04-Jul-15	02-Jul-16	0d
PR140140	FAT of Co-Generator and Heat Exchanger	5d	19-Jan-16	25-Jan-16	22-Apr-16	28-Apr-16	62d
PR140160	Electric Water Heater	64d	06-Jul-15	05-Oct-15	30-Mar-16	30-Jun-16	182d
PR140200	Heat Water Circulation Pumps	64d	06-Jul-15	05-Oct-15	30-Mar-16	30-Jun-16	182d
Continuous Emission Monitoring System (CEMS)		191d	08-May-15	12-Feb-16	13-May-15	13-May-16	61d
		191d	08-May-15	12-Feb-16	13-May-15	13-May-16	61d
PR190100	Issue orders & receive shop drawings from CEMS suppliers	19d	08-May-15	04-Jun-15	13-May-15	09-Jun-15	3d
PR190120	CEMS Equipment	103d	11-Sep-15	12-Feb-16	10-Dec-15	13-May-16	61d
Digestate Dewatering System		315d	12-Feb-15	25-May-16	12-Feb-15	07-Sep-16	73d
		315d	12-Feb-15	25-May-16	12-Feb-15	07-Sep-16	73d
		315d	12-Feb-15	25-May-16	12-Feb-15	07-Sep-16	73d
PR170110	Issue orders & receive shop drawings from Digestate Dewatering suppliers	18d	12-Feb-15	11-Mar-15	12-Feb-15	11-Mar-15	0d
PR170180	Centrifuge / Polymer Dosing System	143d	27-Oct-15	25-May-16	12-Feb-16	07-Sep-16	73d
PR170190	Leachate Treatment, Pump & Sump Pump	143d	27-Oct-15	25-May-16	12-Feb-16	07-Sep-16	73d
Composting System (Composting Tunnel, Maturation Area and Structurant Reception Area)		284d	12-Feb-15	11-Apr-16	12-Feb-15	07-Sep-16	104d
		284d	12-Feb-15	11-Apr-16	12-Feb-15	07-Sep-16	104d
		284d	12-Feb-15	11-Apr-16	12-Feb-15	07-Sep-16	104d
PR170100	Issue orders & receive shop drawings from Composting suppliers	18d	12-Feb-15	11-Mar-15	12-Feb-15	11-Mar-15	0d
PR170120	Crusher	103d	09-Sep-15	05-Feb-16	13-Apr-16	07-Sep-16	144d
PR170140	Mixers	143d	09-Sep-15	11-Apr-16	12-Feb-16	07-Sep-16	104d
PR170160	Sieve / Belt Conveyor	103d	09-Sep-15	05-Feb-16	23-Nov-15	25-Apr-16	50d
PR170200	Compost Bagging Machine	103d	09-Sep-15	05-Feb-16	13-Apr-16	07-Sep-16	144d
PR170220	Aeration Blowers	103d	09-Sep-15	05-Feb-16	13-Apr-16	07-Sep-16	144d
PR170240	Heat Exchangers	103d	09-Sep-15	05-Feb-16	23-Nov-15	25-Apr-16	50d
PR170260	Hot Water Circulation Pumps	103d	09-Sep-15	05-Feb-16	23-Nov-15	25-Apr-16	50d
PR170280	Tunnel Doors / Mesh Floor	103d	09-Sep-15	05-Feb-16	28-Dec-15	30-May-16	74d
Wastewater Treatment System (WWTS)		266d	16-Mar-15	13-Apr-16	31-Mar-15	19-May-16	25d
		266d	16-Mar-15	13-Apr-16	31-Mar-15	19-May-16	25d
		266d	16-Mar-15	13-Apr-16	31-Mar-15	19-May-16	25d
PR150100	Issue orders & receive shop drawings from WWTS suppliers	17d	16-Mar-15	10-Apr-15	31-Mar-15	27-Apr-15	11d
PR150120	Wastewater Treatment Plant	103d	24-Sep-15	25-Feb-16	23-Nov-15	25-Apr-16	39d
PR150140	Ammonia Stripping Plant	134d	24-Sep-15	13-Apr-16	03-Nov-15	19-May-16	25d
Centralized Air Pollution Control (CAPC) System		236d	12-Feb-15	26-Jan-16	12-Feb-15	03-Jun-16	86d



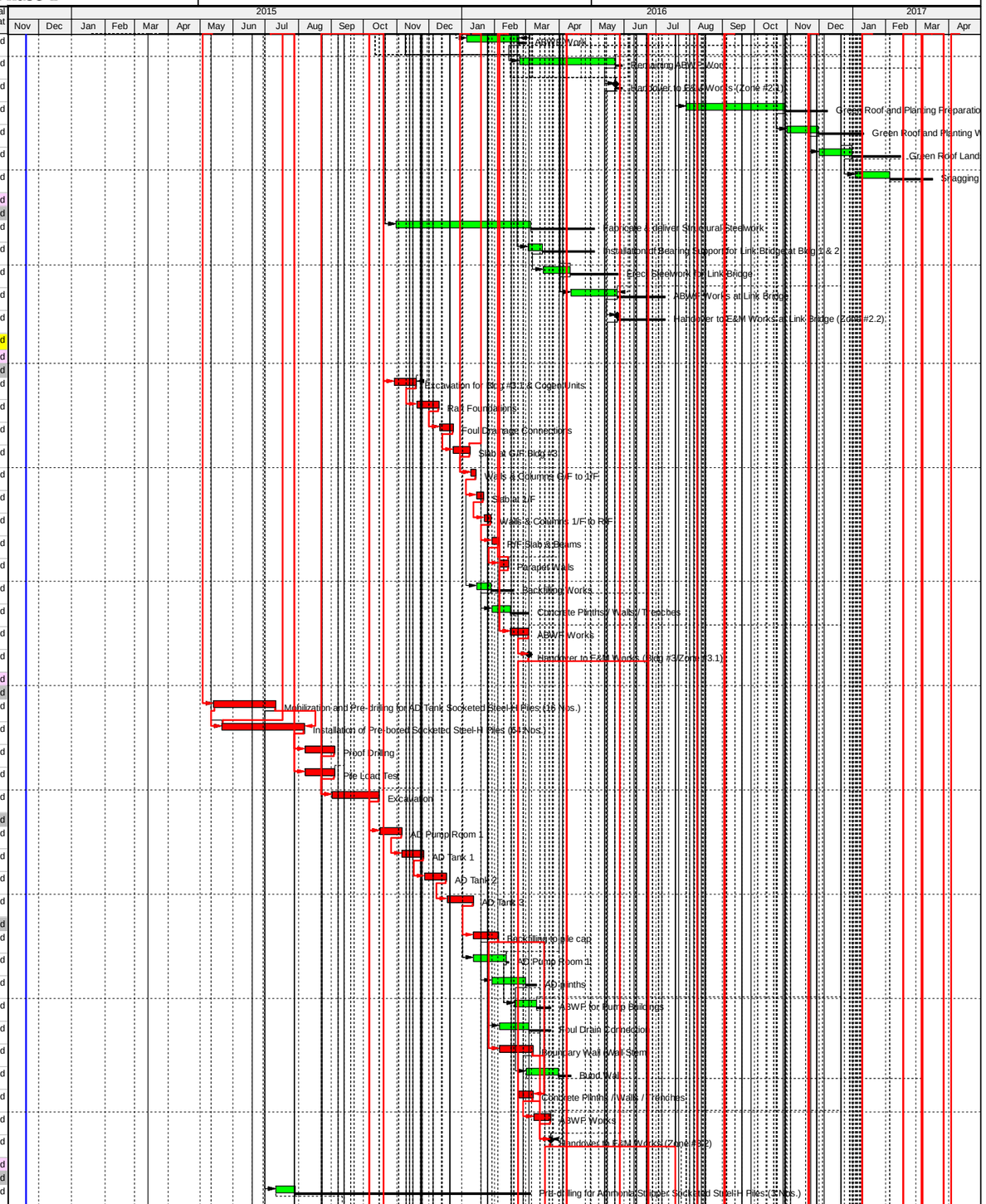
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
		236d	12-Feb-15	26-Jan-16	12-Feb-15	03-Jun-16	86d
		236d	12-Feb-15	26-Jan-16	12-Feb-15	03-Jun-16	86d
PR180100	Issue orders & receive shop drawings from CAPC suppliers	18d	12-Feb-15	11-Mar-15	12-Feb-15	11-Mar-15	0d
PR180120	CAPC System Equipment	103d	28-Aug-15	26-Jan-16	04-Jan-16	03-Jun-16	86d
Bulk Material		295d	09-Mar-15	18-May-16	26-Mar-15	25-Aug-16	69d
		295d	09-Mar-15	18-May-16	26-Mar-15	25-Aug-16	69d
		295d	09-Mar-15	18-May-16	26-Mar-15	25-Aug-16	69d
PR220050	Issue orders & receive shop drawings from Mechanical Equipment suppliers	20d	09-Mar-15	08-Apr-15	26-Mar-15	27-Apr-15	13d
PR220100	Mechanical Equipment - Penstock, Pipework, Valve, Lifting Appliance, Roller Shutters etc.	105d	21-Jul-15	17-Dec-15	11-Nov-15	15-Apr-16	78d
PR220110	Issue orders & receive shop drawings from Platforms, Handrails & Ladders suppliers	20d	17-Jun-15	15-Jul-15	15-Jul-15	11-Aug-15	19d
PR220120	Platforms, Handrails and Ladders	90d	05-Nov-15	16-Mar-16	19-Apr-16	25-Aug-16	110d
PR220130	Issue orders & receive shop drawings from Permanent Mobile Plants suppliers	40d	22-Sep-15	19-Nov-15	04-Jan-16	02-Mar-16	69d
PR220140	Permanent Mobile Plants	120d	20-Nov-15	18-May-16	03-Mar-16	25-Aug-16	69d
Electrical System & Accessories		228d	15-May-15	15-Apr-16	15-May-15	15-Apr-16	0d
		228d	15-May-15	15-Apr-16	15-May-15	15-Apr-16	0d
		228d	15-May-15	15-Apr-16	15-May-15	15-Apr-16	0d
PR230100	Issue orders & receive shop drawings from Electrical suppliers	12d	15-May-15	02-Jun-15	15-May-15	02-Jun-15	0d
PR230120	MCC and Electrical Accessories System	121d	19-Oct-15	15-Apr-16	19-Oct-15	15-Apr-16	0d
PR230180	Cables and Accessories, Cable Containment System	61d	19-Oct-15	14-Jan-16	14-Jan-16	15-Apr-16	60d
PR230200	Earthing and Lightning	40d	19-Oct-15	14-Dec-15	04-Nov-15	30-Dec-15	11d
PR230220	Emergency Generator	101d	19-Oct-15	15-Mar-16	17-Nov-15	15-Apr-16	20d
Main LV Switch Board		228d	15-May-15	15-Apr-16	15-May-15	15-Apr-16	0d
		228d	15-May-15	15-Apr-16	15-May-15	15-Apr-16	0d
PR230130	Issue orders & receive shop drawings from LV Switch Board suppliers	12d	15-May-15	02-Jun-15	15-May-15	02-Jun-15	0d
PR230140	LV Switch Board, switchgear and Instrumentation	121d	19-Oct-15	15-Apr-16	19-Oct-15	15-Apr-16	0d
PR230160	FAT of LV Switch Board	5d	01-Apr-16	08-Apr-16	01-Apr-16	08-Apr-16	0d
SCADA /PLC System		185d	27-May-15	22-Feb-16	24-Aug-15	04-May-16	48d
		185d	27-May-15	22-Feb-16	24-Aug-15	04-May-16	48d
		185d	27-May-15	22-Feb-16	24-Aug-15	04-May-16	48d
PR240100	Issue orders & receive shop drawings from SCADA/PLC suppliers	20d	27-May-15	23-Jun-15	24-Aug-15	18-Sep-15	62d
PR240120	SCADA/PLC System and component	83d	22-Oct-15	22-Feb-16	30-Dec-15	04-May-16	48d
PR240140	FAT of SCADA/PLC System	2d	29-Jan-16	01-Feb-16	14-Apr-16	15-Apr-16	48d
Building Services Equipment (Including Lift & Renewable Energy System)		274d	12-Feb-15	23-Mar-16	13-Mar-15	06-Jul-16	69d
		274d	12-Feb-15	23-Mar-16	13-Mar-15	06-Jul-16	69d
		274d	12-Feb-15	23-Mar-16	13-Mar-15	06-Jul-16	69d
PR250100	Issue orders & receive shop drawings from BS suppliers	20d	12-Feb-15	13-Mar-15	13-Mar-15	14-Apr-15	19d
PR250120	Firemen and Disable Lift	83d	22-Oct-15	22-Feb-16	11-Dec-15	15-Apr-16	36d
PR250140	Absorption Chiller	83d	14-Aug-15	11-Dec-15	11-Dec-15	15-Apr-16	82d
PR250160	Electrical Chiller	81d	05-Nov-15	03-Mar-16	15-Dec-15	15-Apr-16	28d
PR250170	Cooling Tower	81d	05-Nov-15	03-Mar-16	25-Nov-15	23-Mar-16	14d
PR250175	Airduct and Accessories	45d	18-Jan-16	23-Mar-16	05-Feb-16	15-Apr-16	14d
PR250180	Chilled Water Circulation Pumps	83d	14-Aug-15	11-Dec-15	11-Dec-15	15-Apr-16	82d
PR250200	Fan coil and air handling units	83d	14-Aug-15	11-Dec-15	11-Dec-15	15-Apr-16	82d
PR250210	Fire Services System Equipment	81d	05-Nov-15	03-Mar-16	15-Dec-15	15-Apr-16	28d
PR250220	Plumbing and Drainage System Equipment	81d	05-Nov-15	03-Mar-16	15-Dec-15	15-Apr-16	28d
PR250230	ELV System Equipment	81d	05-Nov-15	03-Mar-16	08-Mar-16	06-Jul-16	83d
CIVIL AND STRUCTURAL WORKS		575d	26-Feb-15	04-Feb-17	14-Apr-15	16-Mar-17	34d
General		24d	26-Feb-15	25-Mar-15	14-Apr-15	12-May-15	36d
		24d	26-Feb-15	25-Mar-15	14-Apr-15	12-May-15	36d
		24d	26-Feb-15	25-Mar-15	14-Apr-15	12-May-15	36d
CC100010	Permission / Comments from WSD before Commencement of works	24d	26-Feb-15	25-Mar-15	14-Apr-15	12-May-15	36d
Waste Receiving, Pre-treatment & Administration Building #1 (Zone #1)		400d	19-Aug-15	20-Dec-16	19-Aug-15	16-Mar-17	68d
Location at Grid 6-15/H-M		53d	19-Aug-15	22-Oct-15	19-Aug-15	06-Jan-16	62d
		53d	19-Aug-15	22-Oct-15	19-Aug-15	06-Jan-16	62d
CC100100	Excavation by Open Cut	20d	19-Aug-15	10-Sep-15	19-Aug-15	10-Sep-15	0d
CC100120	Installation of Ground Beams and Slabs	18d	11-Sep-15	03-Oct-15	11-Sep-15	03-Oct-15	0d
CC100140	Underground Drainage Work	15d	05-Oct-15	22-Oct-15	17-Dec-15	06-Jan-16	62d
Location at Grid 6-15/L-O		63d	11-Sep-15	26-Nov-15	27-Oct-15	01-Mar-16	76d
		63d	11-Sep-15	26-Nov-15	27-Oct-15	01-Mar-16	76d
CC101100	Excavation by Open Cut Limited to Grid 11-15/M-O	12d	11-Sep-15	24-Sep-15	27-Oct-15	09-Nov-15	36d



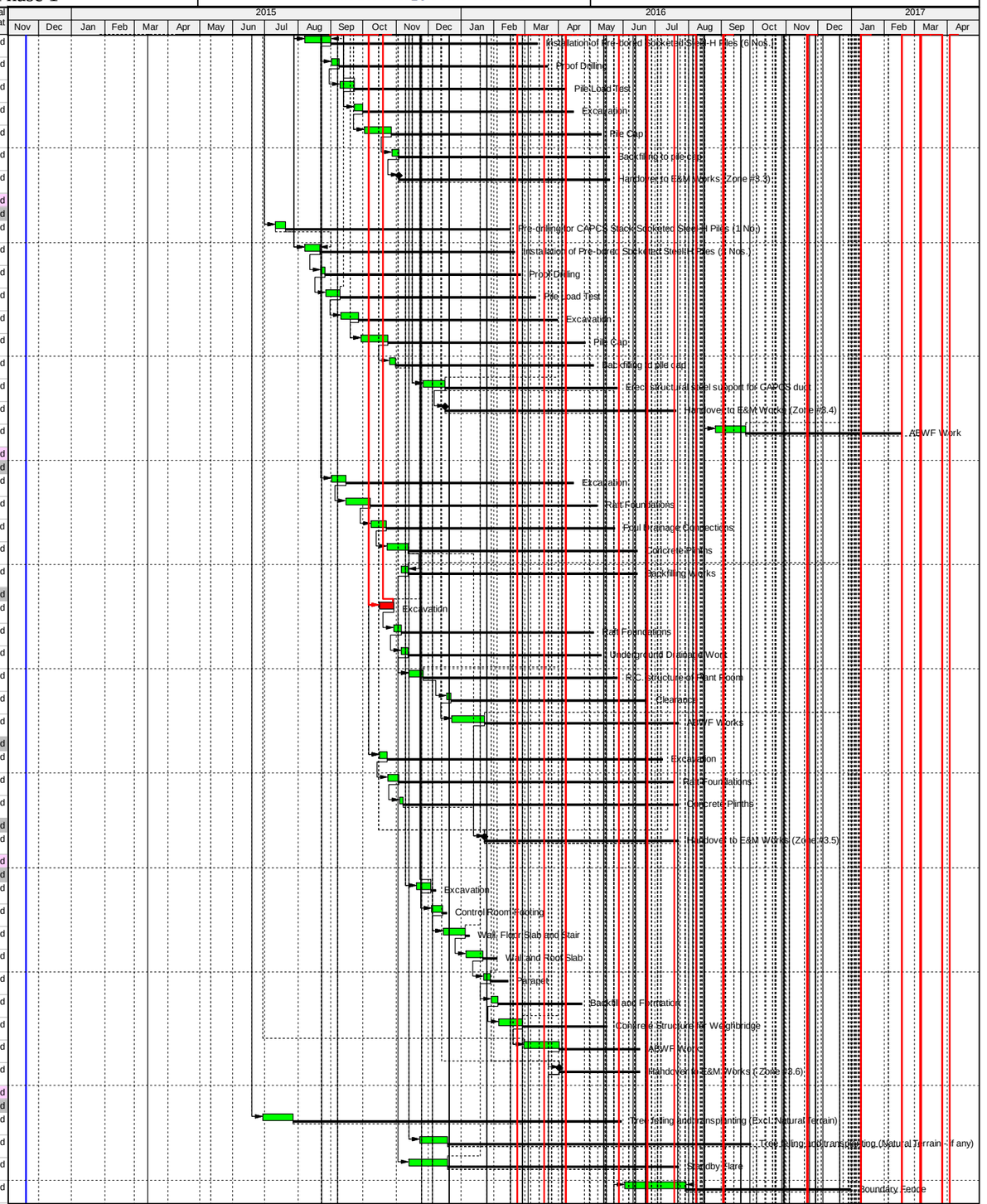
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
CC101120	Drive Type II Sheet Pile forming planking wall for ELS	6d	25-Sep-15	03-Oct-15	11-Nov-15	17-Nov-15	37d
CC101140	Install ELS and further excavate for Deep Bunker	18d	05-Oct-15	26-Oct-15	18-Nov-15	08-Dec-15	37d
CC101160	Construct Deep Bunker r.c. structure	18d	27-Oct-15	16-Nov-15	30-Jan-16	23-Feb-16	79d
CC101180	Backfilling - reinstate to Lev. Approx. +6.30m.P.D.	6d	17-Nov-15	23-Nov-15	24-Feb-16	01-Mar-16	79d
CC101200	Excavation by Open Cut to whole area	25d	25-Sep-15	27-Oct-15	10-Nov-15	08-Dec-15	36d
CC101220	Installation of Ground Beams and Slabs	26d	28-Oct-15	26-Nov-15	06-Jan-16	04-Feb-16	57d
General		362d	05-Oct-15	20-Dec-16	05-Oct-15	16-Mar-17	68d
		362d	05-Oct-15	20-Dec-16	05-Oct-15	16-Mar-17	68d
CC102100	Underground Drainage Work	18d	30-Dec-15	20-Jan-16	11-Mar-16	05-Apr-16	58d
CC102120	Base of Suspension Buffer Tank	26d	27-Nov-15	29-Dec-15	05-Feb-16	09-Mar-16	57d
CC102140	Wall and Column G/F to +12.00m.P.D.	54d	05-Oct-15	07-Dec-15	05-Oct-15	07-Dec-15	0d
CC102160	Floor Slabs and Beam at +12.00m.P.D.	16d	08-Dec-15	28-Dec-15	08-Dec-15	28-Dec-15	0d
CC102180	Wall and Column from +12.00m.P.D. to +17.20m.P.D.	17d	29-Dec-15	18-Jan-16	29-Dec-15	18-Jan-16	0d
CC102200	Floor Slabs and Beam at +17.20m.P.D.	17d	19-Jan-16	06-Feb-16	19-Jan-16	06-Feb-16	0d
CC102220	Wall and Column from +17.20m.P.D. to +22.60m.P.D.	18d	11-Feb-16	02-Mar-16	14-Mar-16	07-Apr-16	27d
CC102225	Fabricate & Deliver Roof Structural Steelwork	77d	24-Oct-15	25-Jan-16	31-Dec-15	07-Apr-16	56d
CC102230	Erect Roof Steelwork at +22.60mPD	6d	03-Mar-16	09-Mar-16	08-Apr-16	14-Apr-16	27d
CC102240	Roof at +22.60m.P.D.	12d	10-Mar-16	23-Mar-16	12-May-16	26-May-16	49d
CC102260	Clearance of Internal Area of G/F	6d	29-Dec-15	05-Jan-16	15-Jan-16	21-Jan-16	14d
CC102280	Erect bamboo working platform at Internal Area of G/F	12d	06-Jan-16	19-Jan-16	22-Jan-16	04-Feb-16	14d
CC102300	ABWF Works at G/F	24d	20-Jan-16	19-Feb-16	05-Feb-16	07-Mar-16	14d
CC102320	Clearance of Internal Area of Mezz Lev. & 1/F	9d	01-Mar-16	10-Mar-16	01-Mar-16	10-Mar-16	0d
CC102340	Erect bamboo working platform at Internal Area of Mess Lev. & 1.F	12d	11-Mar-16	24-Mar-16	11-Mar-16	24-Mar-16	0d
CC102360	ABWF Works at 1/F to R/F	40d	29-Mar-16	17-May-16	29-Mar-16	17-May-16	0d
CC102370	Remroval of Scaffolding and Working Platform	0d		17-May-16		25-Aug-16	84d
CC102380	External and Remaining ABWF Works	85d	24-Mar-16	09-Jul-16	08-Aug-16	17-Nov-16	109d
CC102400	Handover G/F to E&M Works (Zone #1.1)	0d	04-Feb-16		24-Feb-16		14d
CC102420	Handover 1/F to E&M Works (Zone #1.2)	0d	18-Apr-16		18-Apr-16		0d
CC102440	Interior Fitting-out Works to Admin & Visitor Areas	74d	11-Aug-16	08-Nov-16	02-Nov-16	02-Feb-17	68d
CC102450	Green Roof and Planting Preparation Works (Zone #1)	24d	29-Jul-16	25-Aug-16	18-Nov-16	15-Dec-16	93d
CC102460	Green Roof and Planting Works (Zone #1)	18d	26-Aug-16	15-Sep-16	16-Dec-16	09-Jan-17	93d
CC102470	Green Roof Landscape Softworks (Zone #1)	18d	17-Sep-16	08-Oct-16	10-Jan-17	02-Feb-17	93d
CC102480	Snagging to Interior Fitting-out Works to Admin & Visitor Areas	36d	09-Nov-16	20-Dec-16	03-Feb-17	16-Mar-17	68d
Composting Building & Facilities - Zone #2		506d	23-May-15	04-Feb-17	23-May-15	16-Mar-17	34d
Composting Building #2 (Zone #2.1)		506d	23-May-15	04-Feb-17	23-May-15	16-Mar-17	34d
For Location at Grid 1-5/A-C		54d	23-May-15	28-Jul-15	23-May-15	06-Oct-15	58d
CC103100	Excavation by Open Cut	21d	23-May-15	17-Jun-15	23-May-15	17-Jun-15	0d
CC103120	Tank slabs and walls	15d	18-Jun-15	07-Jul-15	18-Jun-15	07-Jul-15	0d
CC103140	Installation of Ground Beams and Slabs	18d	08-Jul-15	28-Jul-15	14-Sep-15	06-Oct-15	58d
CC103160	Underground Drainage Work	15d	08-Jul-15	24-Jul-15	08-Jul-15	24-Jul-15	0d
For Location at Grid 1-5/C-G		39d	25-Jul-15	08-Sep-15	25-Jul-15	06-Oct-15	22d
CC103180	Excavation by Open Cut	21d	25-Jul-15	18-Aug-15	25-Jul-15	18-Aug-15	0d
CC103200	Installation of Ground Beams and Slabs	18d	19-Aug-15	08-Sep-15	14-Sep-15	06-Oct-15	22d
CC103220	Underground Drainage Work	15d	19-Aug-15	04-Sep-15	17-Sep-15	06-Oct-15	25d
General		416d	09-Sep-15	04-Feb-17	07-Oct-15	16-Mar-17	34d
CC103240	Backfilling works	26d	09-Sep-15	10-Oct-15	07-Oct-15	06-Nov-15	22d
CC103260	Walls & Columns G/F to 1/F	58d	31-Oct-15	09-Jan-16	07-Nov-15	16-Jan-16	6d
CC103280	Superstructure - 1/F Slab & Beams	27d	30-Dec-15	30-Jan-16	07-Jan-16	06-Feb-16	6d
CC103300	Superstructure - 1/F to Roof	15d	01-Feb-16	20-Feb-16	05-Mar-16	22-Mar-16	26d
CC103320	Clearance	6d	18-Feb-16	24-Feb-16	18-Mar-16	24-Mar-16	25d
CC103340	Erect Bamboo Working Platform for Internal Finishing Works	12d	25-Feb-16	09-Mar-16	29-Mar-16	12-Apr-16	25d
CC103360	Internal Finishing Works	39d	10-Mar-16	28-Apr-16	13-Apr-16	30-May-16	25d
CC103380	Erect Bamboo Working Platform for External Finishing Works	12d	10-Mar-16	23-Mar-16	05-Jul-16	18-Jul-16	92d
CC103400	External Finishing Works	43d	24-Mar-16	19-May-16	19-Jul-16	06-Sep-16	92d



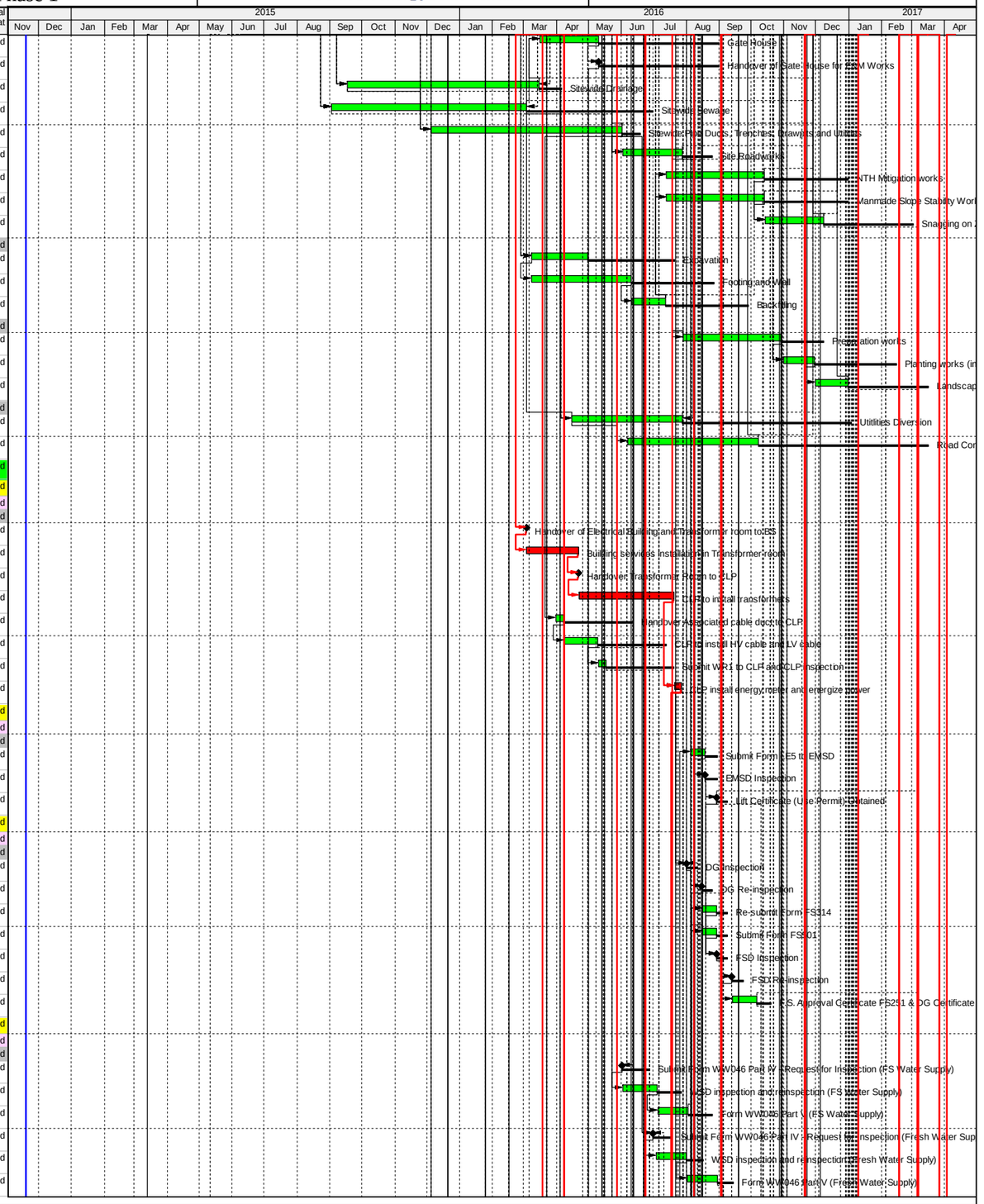
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
CC103420	ABWF Work	40d	05-Jan-16	23-Feb-16	12-Jan-16	01-Mar-16	6d
CC103440	Remaining ABWF Work	71d	24-Feb-16	23-May-16	02-Mar-16	30-May-16	6d
CC103460	Handover to E&M Works (Zone #2.1)	0d		23-May-16		30-May-16	6d
CC103480	Green Roof and Planting Preparation Works	77d	29-Jul-16	29-Oct-16	07-Sep-16	08-Dec-16	34d
CC103500	Green Roof and Planting Works	26d	31-Oct-16	29-Nov-16	09-Dec-16	11-Jan-17	34d
CC103520	Green Roof Landscape Softworks	26d	30-Nov-16	31-Dec-16	12-Jan-17	14-Feb-17	34d
CC103600	Snagging on Zone #2 ABWF works	26d	03-Jan-17	04-Feb-17	15-Feb-17	16-Mar-17	34d
Link Bridge (Zone #2.2)		166d	31-Oct-15	25-May-16	24-Dec-15	09-Jul-16	37d
		166d	31-Oct-15	25-May-16	24-Dec-15	09-Jul-16	37d
CC104100	Fabricate & deliver Structural Steelwork	103d	31-Oct-15	05-Mar-16	24-Dec-15	04-May-16	46d
CC104120	Installation of Bearing Support for Link Bridge at Bldg 1 & 2	12d	03-Mar-16	16-Mar-16	20-Apr-16	04-May-16	37d
CC104140	Erect Steelwork for Link Bridge	18d	17-Mar-16	11-Apr-16	05-May-16	26-May-16	37d
CC104160	ABWF Works at Link Bridge	36d	12-Apr-16	25-May-16	27-May-16	09-Jul-16	37d
CC104180	Handover to E&M Works at Link Bridge (Zone #2.2)	0d		25-May-16		09-Jul-16	37d
Auxiliary Buildings & Facilities (Zone #3)		489d	13-May-15	31-Dec-16	13-May-15	16-Mar-17	60d
Energy Centre (Building # 3/Zone #3.1)		102d	30-Oct-15	03-Mar-16	30-Oct-15	03-Mar-16	0d
		102d	30-Oct-15	03-Mar-16	30-Oct-15	03-Mar-16	0d
CC105100	Excavation for Bldg #3.1 & Cogen Units	18d	30-Oct-15	19-Nov-15	30-Oct-15	19-Nov-15	0d
CC105120	Raft Foundations	18d	20-Nov-15	10-Dec-15	20-Nov-15	10-Dec-15	0d
CC105140	Foul Drainage Connections	11d	11-Dec-15	23-Dec-15	11-Dec-15	23-Dec-15	0d
CC105160	Slab at G/F Bldg #3	11d	24-Dec-15	08-Jan-16	24-Dec-15	08-Jan-16	0d
CC105180	Walls & Columns G/F to 1/F	5d	09-Jan-16	14-Jan-16	09-Jan-16	14-Jan-16	0d
CC105200	Slab at 1/F	6d	15-Jan-16	21-Jan-16	15-Jan-16	21-Jan-16	0d
CC105220	Walls & Columns 1/F to R/F	6d	22-Jan-16	28-Jan-16	22-Jan-16	28-Jan-16	0d
CC105240	R/F Slab & Beams	6d	29-Jan-16	04-Feb-16	29-Jan-16	04-Feb-16	0d
CC105260	Parapet Walls	5d	05-Feb-16	13-Feb-16	05-Feb-16	13-Feb-16	0d
CC105280	Backfilling Works	12d	15-Jan-16	28-Jan-16	02-Feb-16	18-Feb-16	15d
CC105300	Concrete Plinths / Walls / Trenches	12d	29-Jan-16	15-Feb-16	19-Feb-16	03-Mar-16	15d
CC105320	ABWF Works	16d	15-Feb-16	03-Mar-16	15-Feb-16	03-Mar-16	0d
CC105340	Handover to E&M Works (Bldg #3/Zone #3.1)	0d		03-Mar-16		03-Mar-16	0d
Anaerobic Digestion Tanks (Zone #3.2)		263d	13-May-15	31-Mar-16	13-May-15	12-Apr-16	9d
		129d	13-May-15	15-Oct-15	13-May-15	15-Oct-15	0d
CC106050	Mobilization and Pre-drilling for AD Tank Socketed Steel-H Piles (16 Nos.)	48d	13-May-15	10-Jul-15	13-May-15	10-Jul-15	0d
CC106100	Installation of Pre-bored Socketed Steel-H Piles (64 Nos.)	64d	21-May-15	06-Aug-15	21-May-15	06-Aug-15	0d
CC106120	Proof Drilling	24d	07-Aug-15	03-Sep-15	07-Aug-15	03-Sep-15	0d
CC106140	Pile Load Test	24d	07-Aug-15	03-Sep-15	07-Aug-15	03-Sep-15	0d
CC106160	Excavation	37d	01-Sep-15	15-Oct-15	01-Sep-15	15-Oct-15	0d
Installation of AD r.c. Pile Cap		71d	16-Oct-15	11-Jan-16	16-Oct-15	11-Jan-16	0d
CC106180	AD Pump Room 1	17d	16-Oct-15	05-Nov-15	16-Oct-15	05-Nov-15	0d
CC106200	AD Tank 1	18d	06-Nov-15	26-Nov-15	06-Nov-15	26-Nov-15	0d
CC106220	AD Tank 2	18d	27-Nov-15	17-Dec-15	27-Nov-15	17-Dec-15	0d
CC106240	AD Tank 3	18d	18-Dec-15	11-Jan-16	18-Dec-15	11-Jan-16	0d
General		63d	12-Jan-16	31-Mar-16	12-Jan-16	12-Apr-16	9d
CC106260	Backfilling to pile cap	21d	12-Jan-16	04-Feb-16	12-Jan-16	04-Feb-16	0d
CC106280	AD Pump Room 1	24d	12-Jan-16	11-Feb-16	14-Jan-16	13-Feb-16	2d
CC106300	AD plinths	24d	29-Jan-16	29-Feb-16	12-Feb-16	10-Mar-16	9d
CC106320	ABWF for Pump Buildings	18d	19-Feb-16	10-Mar-16	04-Mar-16	24-Mar-16	12d
CC106340	Foul Drain Connection	21d	05-Feb-16	03-Mar-16	01-Mar-16	24-Mar-16	18d
CC106360	Boundary Wall (Wall Stem)	24d	05-Feb-16	07-Mar-16	05-Feb-16	07-Mar-16	0d
CC106380	Bund Wall	24d	01-Mar-16	31-Mar-16	11-Mar-16	12-Apr-16	9d
CC106400	Concrete Plinths / Walls / Trenches	12d	23-Feb-16	07-Mar-16	23-Feb-16	07-Mar-16	0d
CC106420	ABWF Works	15d	08-Mar-16	24-Mar-16	08-Mar-16	24-Mar-16	0d
CC106440	Handover to E&M Works (Zone #3.2)	0d		24-Mar-16		24-Mar-16	0d
Ammonia Stripper (Zone #3.3)		96d	11-Jul-15	03-Nov-15	18-Feb-16	19-May-16	158d
		96d	11-Jul-15	03-Nov-15	18-Feb-16	19-May-16	158d
CC107050	Pre-drilling for Ammonia Stripper Socketed Steel-H Piles (3 Nos.)	15d	11-Jul-15	28-Jul-15	18-Feb-16	05-Mar-16	181d



Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
CC107100	Installation of Pre-bored Socketed Steel-H Piles (6 Nos.)	21d	07-Aug-15	31-Aug-15	18-Feb-16	12-Mar-16	158d
CC107120	Proof Drilling	7d	01-Sep-15	08-Sep-15	14-Mar-16	21-Mar-16	158d
CC107140	Pile Load Test	12d	09-Sep-15	22-Sep-15	22-Mar-16	08-Apr-16	158d
CC107160	Excavation	6d	23-Sep-15	30-Sep-15	09-Apr-16	15-Apr-16	158d
CC107180	Pile Cap	21d	02-Oct-15	27-Oct-15	16-Apr-16	11-May-16	158d
CC107200	Backfilling to pile cap	6d	28-Oct-15	03-Nov-15	12-May-16	19-May-16	158d
CC107220	Handover to E&M Works (Zone #3.3)	0d		03-Nov-15		19-May-16	158d
CAPCS Stack (Zone #3.4)		360d	11-Jul-15	23-Sep-16	03-Feb-16	16-Feb-17	117d
		360d	11-Jul-15	23-Sep-16	03-Feb-16	16-Feb-17	117d
CC108050	Pre-drilling for CAPCS Stack Socketed Steel-H Piles (1 No.)	8d	11-Jul-15	20-Jul-15	03-Feb-16	15-Feb-16	171d
CC108100	Installation of Pre-bored Socketed Steel-H Piles (3 Nos.)	13d	07-Aug-15	21-Aug-15	03-Feb-16	20-Feb-16	148d
CC108120	Proof Drilling	4d	22-Aug-15	26-Aug-15	22-Feb-16	25-Feb-16	148d
CC108140	Pile Load Test	12d	27-Aug-15	09-Sep-15	26-Feb-16	10-Mar-16	148d
CC108160	Excavation	15d	10-Sep-15	26-Sep-15	11-Mar-16	31-Mar-16	148d
CC108180	Pile Cap	21d	29-Sep-15	24-Oct-15	01-Apr-16	26-Apr-16	148d
CC108200	Backfilling to pile cap	6d	26-Oct-15	31-Oct-15	27-Apr-16	04-May-16	148d
CC108220	Erect structural steel support for CAPCS duct	18d	26-Nov-15	16-Dec-15	05-May-16	26-May-16	127d
CC108240	Handover to E&M Works (Zone #3.4)	0d		16-Dec-15		20-Jul-16	172d
CC108260	ABWF Work	24d	26-Aug-16	23-Sep-16	17-Jan-17	16-Feb-17	117d
Biogas Cleaning & Storage Tank (Zone #3.5)		118d	01-Sep-15	22-Jan-16	16-Oct-15	22-Jul-16	145d
Intermediate Digestate Tank		60d	01-Sep-15	12-Nov-15	01-Apr-16	14-Jun-16	171d
CC109100	Excavation	12d	01-Sep-15	14-Sep-15	01-Apr-16	15-Apr-16	171d
CC109120	Raft Foundations	18d	15-Sep-15	07-Oct-15	16-Apr-16	07-May-16	171d
CC109140	Foul Drainage Connections	12d	08-Oct-15	22-Oct-15	09-May-16	23-May-16	171d
CC109160	Concrete Plinths	18d	23-Oct-15	12-Nov-15	24-May-16	14-Jun-16	171d
CC109180	Backfilling Works	6d	06-Nov-15	12-Nov-15	07-Jun-16	14-Jun-16	171d
Desulphurization/Biogas Plant Room		81d	16-Oct-15	22-Jan-16	16-Oct-15	22-Jul-16	145d
CC109200	Excavation	11d	16-Oct-15	29-Oct-15	16-Oct-15	29-Oct-15	0d
CC109220	Raft Foundations	6d	30-Oct-15	05-Nov-15	27-Apr-16	04-May-16	144d
CC109240	Underground Drainage Work	6d	06-Nov-15	12-Nov-15	05-May-16	11-May-16	144d
CC109260	R.C. structure of Plant Room	12d	13-Nov-15	26-Nov-15	12-May-16	26-May-16	144d
CC109280	Clearance	4d	18-Dec-15	22-Dec-15	20-Jun-16	23-Jun-16	145d
CC109300	ABWF Works	24d	23-Dec-15	22-Jan-16	24-Jun-16	22-Jul-16	145d
Desulphurization Tanks		19d	16-Oct-15	07-Nov-15	30-Jun-16	22-Jul-16	207d
CC109320	Excavation	6d	16-Oct-15	23-Oct-15	30-Jun-16	07-Jul-16	207d
CC109340	Raft Foundations	9d	24-Oct-15	03-Nov-15	08-Jul-16	18-Jul-16	207d
CC109360	Concrete Plinths	4d	04-Nov-15	07-Nov-15	19-Jul-16	22-Jul-16	207d
Handover to E&M Works		0d	22-Jan-16	22-Jan-16	22-Jul-16	22-Jul-16	145d
CC109380	Handover to E&M Works (Zone #3.5)	0d		22-Jan-16		22-Jul-16	145d
Weighbridge (Zone #3.6)		106d	20-Nov-15	01-Apr-16	25-Nov-15	16-Jun-16	61d
		106d	20-Nov-15	01-Apr-16	25-Nov-15	16-Jun-16	61d
CC110100	Excavation	12d	20-Nov-15	03-Dec-15	25-Nov-15	08-Dec-15	4d
CC110120	Control Room Footing	9d	04-Dec-15	14-Dec-15	09-Dec-15	18-Dec-15	4d
CC110140	Wall, Floor Slab and Stair	15d	15-Dec-15	04-Jan-16	19-Dec-15	08-Jan-16	4d
CC110160	Wall and Roof Slab	15d	05-Jan-16	21-Jan-16	18-Jan-16	03-Feb-16	11d
CC110180	Parapet	6d	22-Jan-16	28-Jan-16	04-Feb-16	13-Feb-16	11d
CC110200	Backfill and Formation	6d	29-Jan-16	04-Feb-16	18-Apr-16	23-Apr-16	61d
CC110220	Concrete Structure for Weighbridge	17d	05-Feb-16	27-Feb-16	25-Apr-16	16-May-16	61d
CC110240	ABWF Work	26d	29-Feb-16	01-Apr-16	17-May-16	16-Jun-16	61d
CC110260	Handover to E&M Works (Zone #3.6)	0d		01-Apr-16		16-Jun-16	61d
Miscellaneous Works (Zone #4)		451d	29-Jun-15	31-Dec-16	06-Oct-15	16-Mar-17	60d
		433d	29-Jun-15	08-Dec-16	06-Oct-15	02-Mar-17	66d
CC111100	Tree felling and transplanting (Excl. Natural Terrain)	24d	29-Jun-15	27-Jul-15	30-Apr-16	30-May-16	249d
CC111110	Tree felling and transplanting (Natural Terrain - if any)	24d	23-Nov-15	19-Dec-15	31-Aug-16	28-Sep-16	228d
CC111200	Standby Flare	32d	13-Nov-15	19-Dec-15	15-Jun-16	22-Jul-16	171d
CC111220	Boundary Fence	48d	02-Jun-16	29-Jul-16	04-Nov-16	31-Dec-16	128d

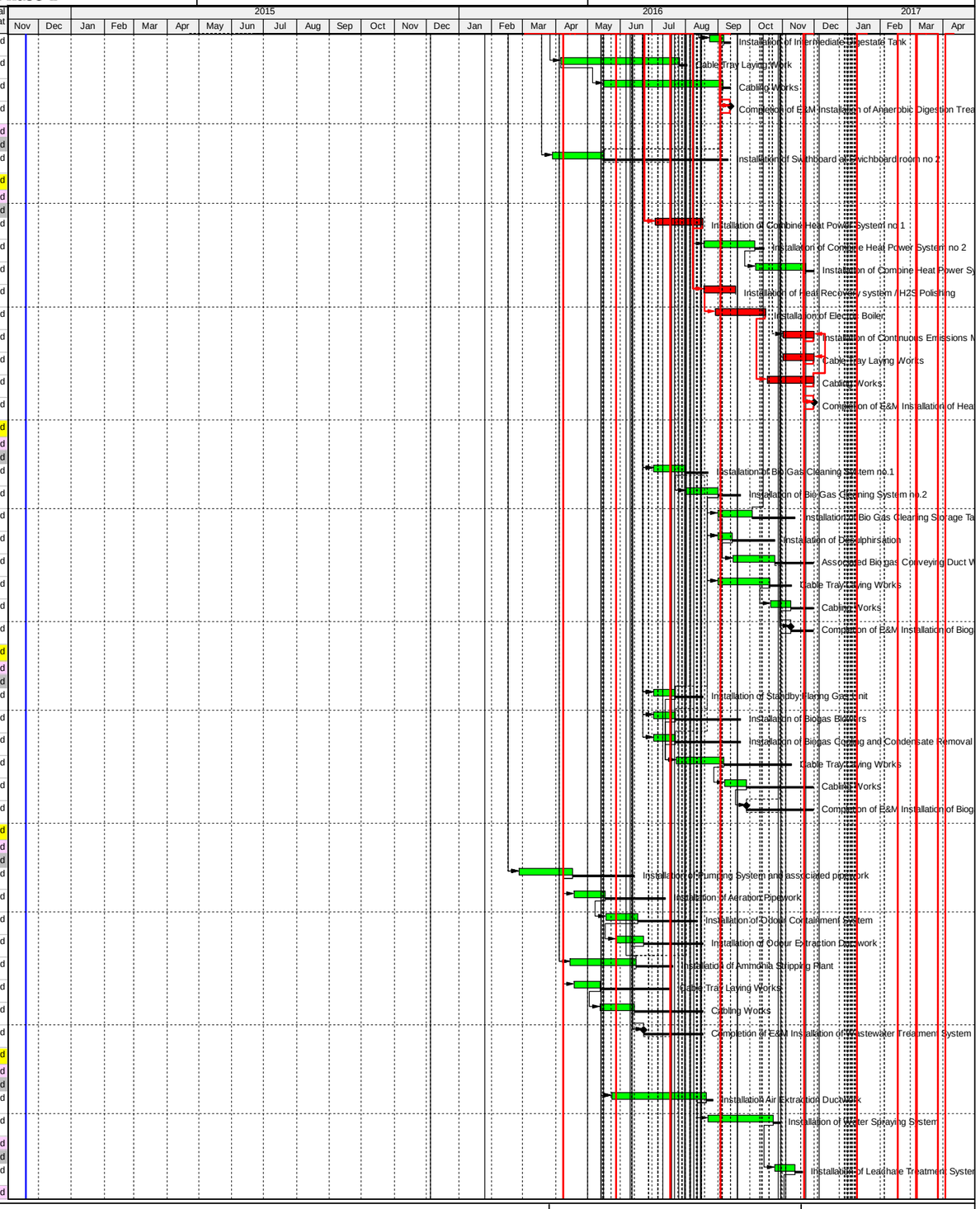


Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
CC111240	Gate House	43d	16-Mar-16	10-May-16	13-Jul-16	31-Aug-16	94d
CC111260	Handover of Gate House for E&M Works	0d		10-May-16		31-Aug-16	94d
CC111280	Sitewide Drainage	146d	17-Sep-15	15-Mar-16	06-Oct-15	05-Apr-16	14d
CC111300	Sitewide Sewage	149d	02-Sep-15	03-Mar-16	28-Dec-15	30-Jun-16	95d
CC111320	Sitewide Pipe Ducts, Trenches, Drawpits and Utilities	142d	05-Dec-15	01-Jun-16	22-Dec-15	18-Jun-16	14d
CC111340	Site Roadworks	47d	02-Jun-16	28-Jul-16	02-Jul-16	25-Aug-16	24d
CC111360	NTH Mitigation works	77d	13-Jul-16	13-Oct-16	29-Sep-16	31-Dec-16	66d
CC111370	Manmade Slope Stability Work	77d	13-Jul-16	13-Oct-16	29-Sep-16	31-Dec-16	66d
CC111390	Snagging on Zone #4 Work & NTH Mitigation and Manmade Slope Stability Work	48d	14-Oct-16	08-Dec-16	03-Jan-17	02-Mar-17	66d
Boundary Wall		101d	08-Mar-16	12-Jul-16	31-May-16	28-Sep-16	66d
CC111120	Excavation	43d	08-Mar-16	30-Apr-16	31-May-16	21-Jul-16	66d
CC111140	Footing and Wall	75d	08-Mar-16	10-Jun-16	31-May-16	27-Aug-16	66d
CC111160	Backfilling	26d	11-Jun-16	12-Jul-16	29-Aug-16	28-Sep-16	66d
Landscaping Work		129d	29-Jul-16	31-Dec-16	07-Sep-16	16-Mar-17	60d
CC111380	Preparation works	77d	29-Jul-16	29-Oct-16	07-Sep-16	08-Dec-16	34d
CC111400	Planting works (incl. Compensatory Tree Planting)	26d	31-Oct-16	29-Nov-16	12-Jan-17	14-Feb-17	60d
CC111420	Landscape Softworks	26d	30-Nov-16	31-Dec-16	15-Feb-17	16-Mar-17	60d
Roadworks at Portion 2		145d	15-Apr-16	07-Oct-16	20-Sep-16	16-Mar-17	130d
CC111440	Utilities Diversion	86d	15-Apr-16	28-Jul-16	20-Sep-16	03-Jan-17	130d
CC111460	Road Construction	102d	07-Jun-16	07-Oct-16	11-Nov-16	16-Mar-17	130d
STATUTORY AND UTILITIES WORKS		457d	23-Mar-15	06-Oct-16	22-Apr-15	29-Nov-16	45d
Electricity Supply and Energization - CLP		117d	03-Mar-16	27-Jul-16	03-Mar-16	27-Jul-16	0d
		117d	03-Mar-16	27-Jul-16	03-Mar-16	27-Jul-16	0d
		117d	03-Mar-16	27-Jul-16	03-Mar-16	27-Jul-16	0d
SW250100	Handover of Electrical Building and Transformer room to BS	0d		03-Mar-16		03-Mar-16	0d
SW250120	Building services installation in Transformer room	38d	04-Mar-16	21-Apr-16	04-Mar-16	21-Apr-16	0d
SW250140	Handover Transformer Room to CLP	0d		21-Apr-16		21-Apr-16	0d
SW250160	CLP to install transformers	90d	22-Apr-16	20-Jul-16	22-Apr-16	20-Jul-16	0d
SW250180	Handover Associated cable duct to CLP	6d	31-Mar-16	07-Apr-16	04-Jun-16	11-Jun-16	53d
SW250200	CLP to install HV cable and LV cable	26d	08-Apr-16	09-May-16	13-Jun-16	13-Jul-16	53d
SW250220	Submit WR1 to CLP and CLP inspection	6d	10-May-16	17-May-16	14-Jul-16	20-Jul-16	53d
SW250240	CLP install energy meter and energize power	6d	21-Jul-16	27-Jul-16	21-Jul-16	27-Jul-16	0d
LIft Installation - EMSD		17d	05-Aug-16	29-Aug-16	17-Aug-16	08-Sep-16	8d
		17d	05-Aug-16	29-Aug-16	17-Aug-16	08-Sep-16	8d
		17d	05-Aug-16	29-Aug-16	17-Aug-16	08-Sep-16	8d
SW250500	Submit Form LE5 to EMSD	10d	05-Aug-16	18-Aug-16	17-Aug-16	30-Aug-16	8d
SW250520	EMSD Inspection	0d		18-Aug-16		30-Aug-16	8d
SW250560	Lift Certificate (Use Permit) Obtained	0d		29-Aug-16		08-Sep-16	8d
Fire Services - FSD		47d	01-Aug-16	06-Oct-16	11-Aug-16	19-Oct-16	8d
		47d	01-Aug-16	06-Oct-16	11-Aug-16	19-Oct-16	8d
		47d	01-Aug-16	06-Oct-16	11-Aug-16	19-Oct-16	8d
SW251020	DG Inspection	0d		01-Aug-16		11-Aug-16	8d
SW251040	DG Re-inspection	0d		15-Aug-16		25-Aug-16	8d
SW251100	Re-submit Form FS314	10d	16-Aug-16	29-Aug-16	26-Aug-16	08-Sep-16	8d
SW251140	Submit Form FS501	10d	16-Aug-16	29-Aug-16	26-Aug-16	08-Sep-16	8d
SW251160	FSD Inspection	0d		29-Aug-16		08-Sep-16	8d
SW251180	FSD Re-inspection	0d		12-Sep-16		23-Sep-16	8d
SW251200	F.S. Approval Certificate FS251 & DG Certificate	17d	13-Sep-16	06-Oct-16	26-Sep-16	19-Oct-16	8d
Plumbing - WSD		62d	01-Jun-16	30-Aug-16	27-Jun-16	14-Sep-16	11d
		62d	01-Jun-16	30-Aug-16	27-Jun-16	14-Sep-16	11d
		62d	01-Jun-16	30-Aug-16	27-Jun-16	14-Sep-16	11d
SW252000	Submit Form WW046 Part IV - Request for Inspection (FS Water Supply)	0d		01-Jun-16		27-Jun-16	17d
SW252020	WSD inspection and reinspection (FS Water Supply)	21d	02-Jun-16	04-Jul-16	28-Jun-16	27-Jul-16	17d
SW252040	Form WW046 Part V (FS Water Supply)	21d	05-Jul-16	02-Aug-16	28-Jul-16	25-Aug-16	17d
SW252100	Submit Form WW046 Part IV - Request for Inspection (Fresh Water Supply)	0d		30-Jun-16		18-Jul-16	11d
SW252120	WSD inspection and reinspection (Fresh Water Supply)	21d	04-Jul-16	01-Aug-16	19-Jul-16	16-Aug-16	11d
SW252140	Form WW046 Part V (Fresh Water Supply)	21d	02-Aug-16	30-Aug-16	17-Aug-16	14-Sep-16	11d

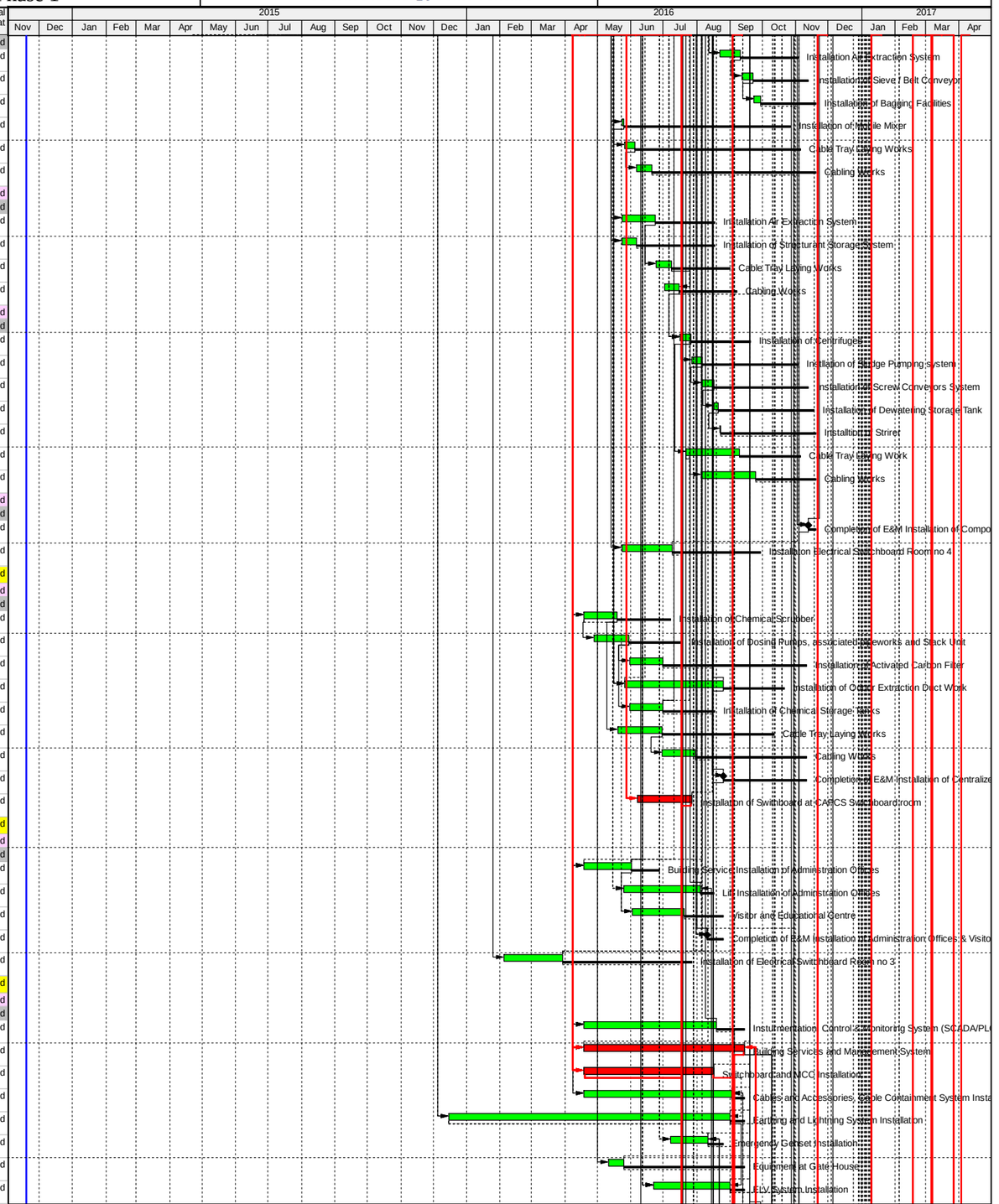


Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
Telecommunication		48d	02-Jun-16	10-Aug-16	20-Jun-16	25-Aug-16	11d
		48d	02-Jun-16	10-Aug-16	20-Jun-16	25-Aug-16	11d
		48d	02-Jun-16	10-Aug-16	20-Jun-16	25-Aug-16	11d
SW253100	Handover plant room and cable duct to Telecom Company	5d	02-Jun-16	08-Jun-16	20-Jun-16	24-Jun-16	11d
SW253120	Telecom. Company to install cable and Equipment	43d	10-Jun-16	10-Aug-16	27-Jun-16	25-Aug-16	11d
Others		380d	23-Mar-15	03-Oct-16	22-Apr-15	29-Nov-16	40d
		380d	23-Mar-15	03-Oct-16	22-Apr-15	29-Nov-16	40d
		380d	23-Mar-15	03-Oct-16	22-Apr-15	29-Nov-16	40d
SW260100	Registration of Boilers & Pressure Vessels	20d	05-Sep-16	03-Oct-16	02-Nov-16	29-Nov-16	40d
SW260120	Approval for installation of furnaces, ovens or chimneys	20d	24-Jun-16	22-Jul-16	21-Jul-16	17-Aug-16	18d
SW260160	Chemical Waste Producer Registration (Site)	20d	23-Mar-15	22-Apr-15	22-Apr-15	20-May-15	19d
SW260162	Chemical Waste Producer Registration (Plant)	20d	16-Jun-16	14-Jul-16	21-Jul-16	17-Aug-16	24d
SW260170	Storage Approval for Chemicals (Control of Chemicals Regulation)	20d	02-Jun-16	30-Jun-16	21-Jul-16	17-Aug-16	33d
E & M INSTALLATION WORKS		285d	15-Dec-15	30-Nov-16	31-Dec-15	30-Nov-16	0d
Waste Receiving, Storage and Feeding System		120d	04-Feb-16	05-Jul-16	28-Apr-16	14-Sep-16	61d
		120d	04-Feb-16	05-Jul-16	28-Apr-16	14-Sep-16	61d
		120d	04-Feb-16	05-Jul-16	28-Apr-16	14-Sep-16	61d
EM100100	Installation of Overhead Grabbing System	24d	18-Apr-16	17-May-16	28-Apr-16	27-May-16	9d
EM180100	Installation of Weighbridge System 1	32d	02-Apr-16	11-May-16	17-Jun-16	25-Jul-16	61d
EM180150	Installation of Weighbridge System 2	32d	12-May-16	20-Jun-16	09-Aug-16	14-Sep-16	73d
EM180200	Installation of Computer System	66d	02-Apr-16	22-Jun-16	29-Jun-16	14-Sep-16	71d
EM180250	Cable Tray Laying Works	18d	12-May-16	02-Jun-16	26-Jul-16	15-Aug-16	61d
EM180300	Cabling Works	26d	03-Jun-16	05-Jul-16	16-Aug-16	14-Sep-16	61d
EM180350	Completion of E&M Installation of Waste Receiving, Storage and Feeding System	0d		05-Jul-16		14-Sep-16	61d
EM190100	Vehicle Washing System / Bin Handling Machine / Water Canon System	50d	04-Feb-16	09-Apr-16	12-May-16	13-Jul-16	77d
Pre-Treatment System		155d	04-Feb-16	15-Aug-16	24-Feb-16	14-Sep-16	26d
		155d	04-Feb-16	15-Aug-16	24-Feb-16	14-Sep-16	26d
		155d	04-Feb-16	15-Aug-16	24-Feb-16	14-Sep-16	26d
EM100150	Installation of Reception Hopper 1 and Screw Conveyors	18d	18-Apr-16	09-May-16	29-Jun-16	20-Jul-16	59d
EM100200	Installation of Crusher No 1	12d	10-May-16	24-May-16	21-Jul-16	03-Aug-16	59d
EM100250	Installation of Reception Hopper 2 and Screw Conveyors	12d	10-May-16	24-May-16	21-Jul-16	03-Aug-16	59d
EM100300	Installation of Crusher No 2	18d	25-May-16	15-Jun-16	04-Aug-16	24-Aug-16	59d
EM100350	Installation of Pumps and Mixers / Macerator / Compressed Air System	18d	16-Jun-16	07-Jul-16	25-Aug-16	14-Sep-16	59d
EM100400	Installation of Sieve Drum no 1	28d	04-Feb-16	10-Mar-16	12-May-16	16-Jun-16	77d
EM100450	Installation of Sieve Drum no 2	28d	11-Mar-16	16-Apr-16	17-Jun-16	20-Jul-16	77d
EM100500	Installation of Sand Grit Trap No 1 / Metal Separator	12d	18-Apr-16	30-Apr-16	21-Jul-16	03-Aug-16	77d
EM100550	Installation of Sand Grit Trap No 2 / Metal Separator	12d	03-May-16	17-May-16	04-Aug-16	17-Aug-16	77d
EM100600	Installation of Heavy/ Light Fraction Screw No 1	12d	18-May-16	31-May-16	18-Aug-16	31-Aug-16	77d
EM100650	Installation of Heavy/ Light Fraction Screw No 2	12d	01-Jun-16	15-Jun-16	01-Sep-16	14-Sep-16	77d
EM100700	Installation of Overhead Travelling Crane	18d	18-Apr-16	09-May-16	06-May-16	27-May-16	15d
EM100750	Installation of Suspension buffer tank	32d	04-Feb-16	15-Mar-16	12-May-16	21-Jun-16	77d
EM100800	Cable Tray Laying Work	92d	04-Feb-16	31-May-16	24-Feb-16	17-Jun-16	14d
EM100850	Cabling Works	100d	16-Mar-16	19-Jul-16	06-Apr-16	04-Aug-16	14d
EM10090B	Associated Building Service Works	79d	06-May-16	09-Aug-16	24-May-16	25-Aug-16	14d
EM10095B	Remaining Cabling and Building Services Works on 1/F	75d	18-May-16	15-Aug-16	28-May-16	25-Aug-16	9d
EM101000	Completion of E&M Installation of Pre-Treatment System	0d		15-Aug-16		14-Sep-16	26d
Installation of Switchboard		41d	18-Apr-16	06-Jun-16	18-Apr-16	06-Jun-16	0d
		41d	18-Apr-16	06-Jun-16	18-Apr-16	06-Jun-16	0d
EM101050	Installation of Swithboard at Pre-treatment Swichboard room	41d	18-Apr-16	06-Jun-16	18-Apr-16	06-Jun-16	0d
Anaerobic Digestion Treatment System		139d	29-Mar-16	12-Sep-16	29-Mar-16	12-Sep-16	0d
		139d	29-Mar-16	12-Sep-16	29-Mar-16	12-Sep-16	0d
		139d	29-Mar-16	12-Sep-16	29-Mar-16	12-Sep-16	0d
EM110100	Installation of Digester Tank No.1 with Jet Mixing System	87d	29-Mar-16	13-Jul-16	29-Mar-16	13-Jul-16	0d
EM110150	Installation of Digester Tank No.2 with Jet Mixing System	87d	14-Apr-16	28-Jul-16	14-Apr-16	28-Jul-16	0d
EM110200	Installation of Digester Tank No.3 with Jet Mixing System	87d	29-Apr-16	12-Aug-16	29-Apr-16	12-Aug-16	0d
EM110250	Installation of Link Bridge for Digester Tanks	26d	13-Aug-16	12-Sep-16	13-Aug-16	12-Sep-16	0d
EM110300	Installation of pumping system	18d	03-Aug-16	23-Aug-16	09-Aug-16	29-Aug-16	5d
EM110350	Installation of Odour Extraction Ductworks	39d	29-Jul-16	12-Sep-16	29-Jul-16	12-Sep-16	0d

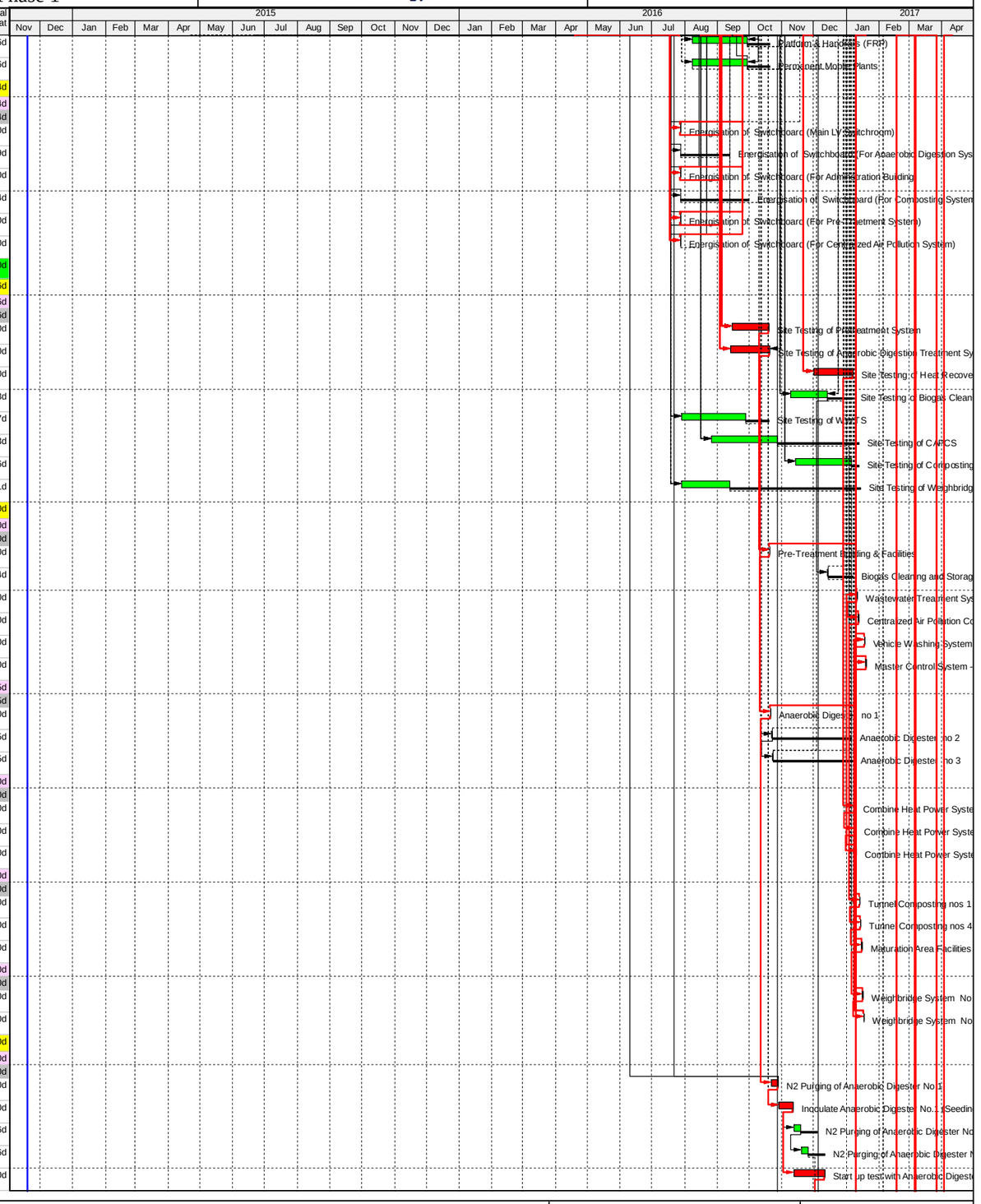
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
EM110400	Installation of Intermediate Digestate Tank	12d	24-Aug-16	06-Sep-16	30-Aug-16	12-Sep-16	5d
EM110420	Cable Tray Laying Work	92d	06-Apr-16	26-Jul-16	13-Apr-16	02-Aug-16	6d
EM110440	Cabling Works	95d	16-May-16	05-Sep-16	23-May-16	12-Sep-16	6d
EM110450	Completion of E&M Installation of Anaerobic Digestion Treatment System	0d		12-Sep-16		12-Sep-16	0d
Installation of Switchboard		39d	29-Mar-16	16-May-16	28-Jul-16	10-Sep-16	99d
		39d	29-Mar-16	16-May-16	28-Jul-16	10-Sep-16	99d
EM110500	Installation of Swithboard at Swichboard room no 2	39d	29-Mar-16	16-May-16	28-Jul-16	10-Sep-16	99d
Heat Recovery and Power Generation System		126d	04-Jul-16	30-Nov-16	04-Jul-16	30-Nov-16	0d
		126d	04-Jul-16	30-Nov-16	04-Jul-16	30-Nov-16	0d
		126d	04-Jul-16	30-Nov-16	04-Jul-16	30-Nov-16	0d
EM120100	Installation of Combine Heat Power System no 1	39d	04-Jul-16	17-Aug-16	04-Jul-16	17-Aug-16	0d
EM120150	Installation of Combine Heat Power System no 2	40d	18-Aug-16	05-Oct-16	26-Aug-16	14-Oct-16	7d
EM120200	Installation of Combine Heat Power System no 3	40d	06-Oct-16	22-Nov-16	15-Oct-16	30-Nov-16	7d
EM120250	Installation of Heat Recovery system / H2S Polishing	26d	18-Aug-16	17-Sep-16	18-Aug-16	17-Sep-16	0d
EM120300	Installation of Electric Boiler	39d	29-Aug-16	15-Oct-16	29-Aug-16	15-Oct-16	0d
EM120350	Installation of Continuous Emissions Monitoring System (CEMS)	26d	01-Nov-16	30-Nov-16	01-Nov-16	30-Nov-16	0d
EM120400	Cable Tray Laying Works	26d	01-Nov-16	30-Nov-16	01-Nov-16	30-Nov-16	0d
EM120450	Cabling Works	39d	17-Oct-16	30-Nov-16	17-Oct-16	30-Nov-16	0d
EM120500	Completion of E&M Installation of Heat Recovery and Power Generation System	0d		30-Nov-16		30-Nov-16	0d
Biogas Cleaning and Storage System		108d	02-Jul-16	08-Nov-16	23-Jul-16	29-Nov-16	18d
		108d	02-Jul-16	08-Nov-16	23-Jul-16	29-Nov-16	18d
		108d	02-Jul-16	08-Nov-16	23-Jul-16	29-Nov-16	18d
EM130100	Installation of Bio Gas Cleaning System no.1	26d	02-Jul-16	01-Aug-16	23-Jul-16	22-Aug-16	18d
EM130150	Installation of Bio Gas Cleaning System no.2	26d	02-Aug-16	31-Aug-16	23-Aug-16	22-Sep-16	18d
EM130200	Installation of Bio Gas Cleaning Storage Tank	26d	01-Sep-16	03-Oct-16	14-Oct-16	12-Nov-16	34d
EM130300	Installation of Desulphirsation	12d	01-Sep-16	14-Sep-16	11-Oct-16	24-Oct-16	31d
EM130350	Associated Bio gas Conveying Duct Works	31d	15-Sep-16	24-Oct-16	25-Oct-16	29-Nov-16	31d
EM130400	Cable Tray Laying Works	39d	01-Sep-16	19-Oct-16	23-Sep-16	09-Nov-16	18d
EM130450	Cabling Works	17d	20-Oct-16	08-Nov-16	10-Nov-16	29-Nov-16	18d
EM130500	Completion of E&M Installation of Biogas Cleaning and Storage System	0d		08-Nov-16		29-Nov-16	18d
Biogas Distribution System		74d	02-Jul-16	27-Sep-16	28-Jul-16	29-Nov-16	52d
		74d	02-Jul-16	27-Sep-16	28-Jul-16	29-Nov-16	52d
		74d	02-Jul-16	27-Sep-16	28-Jul-16	29-Nov-16	52d
EM130250	Installation of Standby Flaring Gas Unit	18d	02-Jul-16	22-Jul-16	28-Jul-16	17-Aug-16	22d
EM130260	Installation of Biogas Blowers	18d	02-Jul-16	22-Jul-16	01-Sep-16	22-Sep-16	52d
EM130270	Installation of Biogas Cooling and Condensate Removal System	18d	02-Jul-16	22-Jul-16	01-Sep-16	22-Sep-16	52d
EM130280	Cable Tray Laying Works	39d	23-Jul-16	06-Sep-16	23-Sep-16	09-Nov-16	52d
EM130290	Cabling Works	17d	07-Sep-16	27-Sep-16	10-Nov-16	29-Nov-16	52d
EM130295	Completion of E&M Installation of Biogas Disgtribution System	0d		27-Sep-16		29-Nov-16	52d
Wastewater Treatment System		94d	26-Feb-16	22-Jun-16	26-Apr-16	17-Aug-16	47d
		94d	26-Feb-16	22-Jun-16	26-Apr-16	17-Aug-16	47d
		94d	26-Feb-16	22-Jun-16	26-Apr-16	17-Aug-16	47d
EM140100	Installation of Pumping System and associated pipework	40d	26-Feb-16	16-Apr-16	26-Apr-16	14-Jun-16	47d
EM140150	Installation of Aeration Pipework	24d	18-Apr-16	17-May-16	15-Jun-16	13-Jul-16	47d
EM140200	Installation of Odour Containment System	26d	18-May-16	17-Jun-16	14-Jul-16	12-Aug-16	47d
EM140250	Installation of Odour Extraction Ductwork	21d	28-May-16	22-Jun-16	25-Jul-16	17-Aug-16	47d
EM140300	Installation of Ammonia Stripping Plant	51d	14-Apr-16	15-Jun-16	20-May-16	20-Jul-16	29d
EM140350	Cable Tray Laying Works	21d	18-Apr-16	12-May-16	23-Jun-16	18-Jul-16	54d
EM140400	Cabling Works	26d	13-May-16	14-Jun-16	19-Jul-16	17-Aug-16	54d
EM140450	Completion of E&M Installation of Wastewater Treatment System	0d		22-Jun-16		17-Aug-16	47d
Composting System		144d	24-May-16	12-Nov-16	31-May-16	19-Nov-16	6d
Installation of Tunnel Composting 1 to 6		126d	24-May-16	22-Oct-16	31-May-16	29-Oct-16	6d
		126d	24-May-16	22-Oct-16	31-May-16	29-Oct-16	6d
EM160100	Installation Air Extraction Ductwork	75d	24-May-16	20-Aug-16	31-May-16	27-Aug-16	6d
EM160150	Installation of Water Spraying System	51d	22-Aug-16	22-Oct-16	29-Aug-16	29-Oct-16	6d
Installation of Leachate Treatment System		18d	24-Oct-16	12-Nov-16	31-Oct-16	19-Nov-16	6d
		18d	24-Oct-16	12-Nov-16	31-Oct-16	19-Nov-16	6d
EM160200	Installation of Leachate Treatment System	18d	24-Oct-16	12-Nov-16	31-Oct-16	19-Nov-16	6d
Installation of Maturation Area		108d	24-May-16	29-Sep-16	13-Oct-16	19-Nov-16	42d



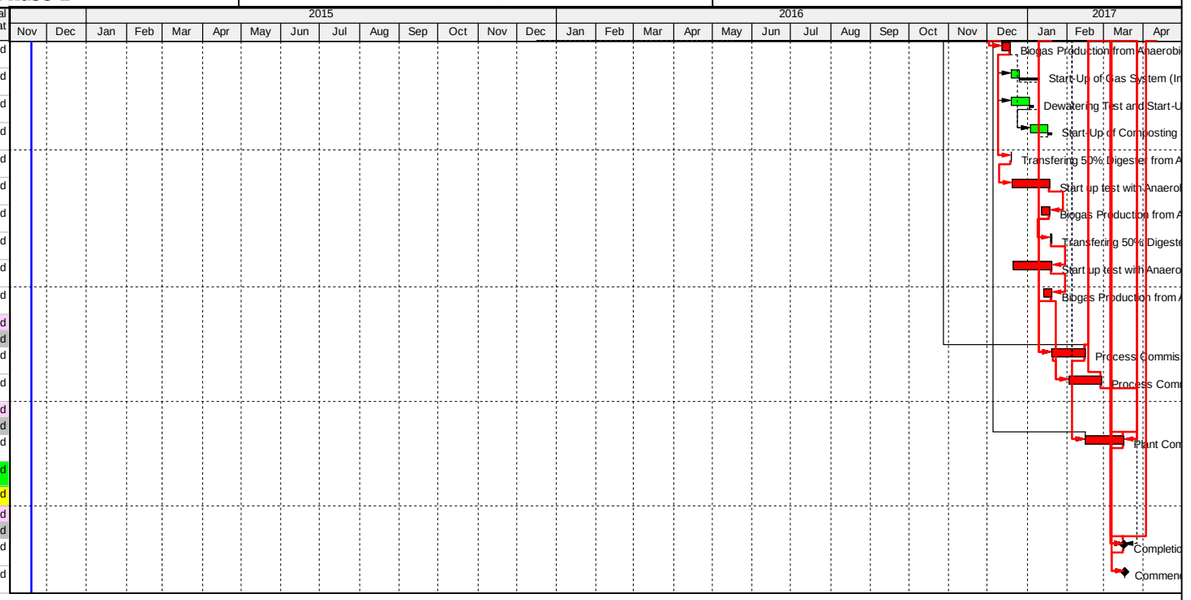
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
		108d	24-May-16	29-Sep-16	13-Oct-16	19-Nov-16	42d
EM160250	Installation Air Extraction System	18d	22-Aug-16	10-Sep-16	13-Oct-16	02-Nov-16	42d
EM160300	Installation of Sieve / Belt Conveyor	9d	12-Sep-16	22-Sep-16	03-Nov-16	12-Nov-16	42d
EM160350	Installation of Bagging Facilities	6d	23-Sep-16	29-Sep-16	14-Nov-16	19-Nov-16	42d
EM160400	Installation of Mobile Mixer	2d	24-May-16	25-May-16	25-Oct-16	26-Oct-16	127d
EM160450	Cable Tray Laying Works	9d	26-May-16	04-Jun-16	27-Oct-16	05-Nov-16	127d
EM160500	Cabling Works	12d	06-Jun-16	20-Jun-16	07-Nov-16	19-Nov-16	127d
Installation of Structurant Storage Area		44d	24-May-16	15-Jul-16	19-Jul-16	07-Sep-16	46d
		44d	24-May-16	15-Jul-16	19-Jul-16	07-Sep-16	46d
EM160550	Installation Air Extraction System	26d	24-May-16	23-Jun-16	19-Jul-16	17-Aug-16	46d
EM160600	Installation of Structurant Storage System	12d	24-May-16	06-Jun-16	04-Aug-16	17-Aug-16	60d
EM160650	Cable Tray Laying Works	12d	24-Jun-16	08-Jul-16	18-Aug-16	31-Aug-16	46d
EM160700	Cabling Works	12d	02-Jul-16	15-Jul-16	25-Aug-16	07-Sep-16	46d
Installation of Digestate Dewatering System		60d	16-Jul-16	24-Sep-16	08-Sep-16	19-Nov-16	46d
		60d	16-Jul-16	24-Sep-16	08-Sep-16	19-Nov-16	46d
EM160750	Installation of Centrifuges	9d	16-Jul-16	26-Jul-16	08-Sep-16	19-Sep-16	46d
EM160800	Instllation of Sludge Pumping system	9d	27-Jul-16	05-Aug-16	24-Oct-16	02-Nov-16	73d
EM160850	Installation of Screw Conveyors System	9d	06-Aug-16	16-Aug-16	03-Nov-16	12-Nov-16	73d
EM160900	Installation of Dewatering Storage Tank	4d	17-Aug-16	20-Aug-16	14-Nov-16	17-Nov-16	73d
EM160950	Installtion of Strirer	2d	22-Aug-16	23-Aug-16	18-Nov-16	19-Nov-16	73d
EM161000	Cable Tray Laying Work	43d	22-Jul-16	09-Sep-16	14-Sep-16	05-Nov-16	46d
EM161050	Cabling Works	43d	05-Aug-16	24-Sep-16	29-Sep-16	19-Nov-16	46d
Composting System		144d	24-May-16	12-Nov-16	15-Aug-16	19-Nov-16	6d
		144d	24-May-16	12-Nov-16	15-Aug-16	19-Nov-16	6d
EM161100	Completion of E&M Installation of Composting System	0d		12-Nov-16		19-Nov-16	6d
EM161150	Installaton Electrical Switchboard Room no 4	39d	24-May-16	09-Jul-16	15-Aug-16	29-Sep-16	69d
Centralized Air Pollution Control System		108d	18-Apr-16	25-Aug-16	06-Jun-16	10-Nov-16	63d
		108d	18-Apr-16	25-Aug-16	06-Jun-16	10-Nov-16	63d
		108d	18-Apr-16	25-Aug-16	06-Jun-16	10-Nov-16	63d
EM150100	Installation of Chemical Scrubber	26d	18-Apr-16	19-May-16	06-Jun-16	07-Jul-16	40d
EM150150	Installation of Dosing Pumps, associated pipeworks and Stack Unit	26d	28-Apr-16	30-May-16	17-Jun-16	18-Jul-16	40d
EM150200	Installation of Activated Carbon Filter	26d	31-May-16	30-Jun-16	12-Oct-16	10-Nov-16	110d
EM150250	Installation of Odour Extraction Duct Work	77d	26-May-16	25-Aug-16	21-Jul-16	21-Oct-16	46d
EM150300	Installation of Chemical Storage Tanks	26d	31-May-16	30-Jun-16	19-Jul-16	17-Aug-16	40d
EM150350	Cable Tray Laying Works	34d	20-May-16	29-Jun-16	30-Aug-16	11-Oct-16	85d
EM150400	Cabling Works	26d	30-Jun-16	30-Jul-16	12-Oct-16	10-Nov-16	85d
EM150450	Completion of E&M Installation of Centralized Air Pollution Control System	0d		25-Aug-16		10-Nov-16	63d
EM150500	Installation of Swithboard at CAPCS Swichboard room	42d	07-Jun-16	27-Jul-16	07-Jun-16	27-Jul-16	0d
Administration Offices & Visitor Areas		151d	04-Feb-16	10-Aug-16	13-May-16	25-Aug-16	13d
		151d	04-Feb-16	10-Aug-16	13-May-16	25-Aug-16	13d
		151d	04-Feb-16	10-Aug-16	13-May-16	25-Aug-16	13d
EM17010B	Building Service Installation of Adminstration Offices	37d	18-Apr-16	01-Jun-16	13-May-16	27-Jun-16	21d
EM17012B	Lift Installation of Adminstration Offices	60d	25-May-16	04-Aug-16	06-Jun-16	16-Aug-16	10d
EM170150	Visitor and Educational Centre	40d	02-Jun-16	20-Jul-16	11-Jul-16	25-Aug-16	31d
EM17020B	Completion of E&M Installation of Administration Offices & Visitor Areas	0d		10-Aug-16		25-Aug-16	13d
EM170250	Installation of Electrical Switchboard Room no 3	41d	04-Feb-16	29-Mar-16	08-Jun-16	27-Jul-16	98d
General		234d	15-Dec-15	29-Sep-16	31-Dec-15	20-Oct-16	16d
		234d	15-Dec-15	29-Sep-16	31-Dec-15	20-Oct-16	16d
		234d	15-Dec-15	29-Sep-16	31-Dec-15	20-Oct-16	16d
EM190150	Insturmentation, Control & Monitoring System (SCADA/PLC)	103d	18-Apr-16	19-Aug-16	16-May-16	14-Sep-16	22d
EM19020B	Building Services and Management System	125d	18-Apr-16	14-Sep-16	18-Apr-16	14-Sep-16	0d
EM19021B	Switchboard and MCC Installation	100d	18-Apr-16	16-Aug-16	18-Apr-16	16-Aug-16	0d
EM19022B	Cables and Accessories, Cable Containment System Installation	115d	18-Apr-16	02-Sep-16	29-Apr-16	14-Sep-16	10d
EM19023B	Earthing and Lightning System Installation	210d	15-Dec-15	31-Aug-16	31-Dec-15	14-Sep-16	12d
EM19024B	Emergency Genset Installation	30d	08-Jul-16	11-Aug-16	22-Jul-16	25-Aug-16	12d
EM19025B	Equipment at Gate House	12d	11-May-16	25-May-16	01-Sep-16	14-Sep-16	94d
EM19030B	ELV System Installation	60d	22-Jun-16	31-Aug-16	07-Jul-16	14-Sep-16	12d



Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
EM19050B	Platform & Handrails (FRP)	45d	08-Aug-16	29-Sep-16	26-Aug-16	20-Oct-16	16d
EM200100	Permanent Moblie Plants	45d	08-Aug-16	29-Sep-16	26-Aug-16	20-Oct-16	16d
Energisation of Switchboards		1d	28-Jul-16	28-Jul-16	28-Jul-16	30-Sep-16	54d
		1d	28-Jul-16	28-Jul-16	28-Jul-16	30-Sep-16	54d
		1d	28-Jul-16	28-Jul-16	28-Jul-16	30-Sep-16	54d
EN100100	Energisation of Switchboard (Main LV Switchroom)	1d	28-Jul-16	28-Jul-16	28-Jul-16	28-Jul-16	0d
EN100150	Energisation of Switchboard (For Anaerobic Digestion System and Dewatering System)	1d	28-Jul-16	28-Jul-16	12-Sep-16	12-Sep-16	39d
EN100200	Energisation of Switchboard (For Adminstration Building)	1d	28-Jul-16	28-Jul-16	28-Jul-16	28-Jul-16	0d
EN100250	Energisation of Switchboard (For Composting System)	1d	28-Jul-16	28-Jul-16	30-Sep-16	30-Sep-16	54d
EN100300	Energisation of Switchboard (For Pre-Traetment System)	1d	28-Jul-16	28-Jul-16	28-Jul-16	28-Jul-16	0d
EN100350	Energisation of Switchboard (For Centralized Air Pollution System)	1d	28-Jul-16	28-Jul-16	28-Jul-16	28-Jul-16	0d
TESTING AND COMMISSIONING		189d	29-Jul-16	16-Mar-17	18-Aug-16	16-Mar-17	0d
Site Testing (including hydraulic testing & pipe pressure testing)		134d	29-Jul-16	07-Jan-17	18-Aug-16	14-Jan-17	6d
		134d	29-Jul-16	07-Jan-17	18-Aug-16	14-Jan-17	6d
		134d	29-Jul-16	07-Jan-17	18-Aug-16	14-Jan-17	6d
TC100100	Site Testing of Pretreatment System	27d	15-Sep-16	19-Oct-16	15-Sep-16	19-Oct-16	0d
TC100150	Site Testing of Anaerobic Digestion Treatment System	30d	13-Sep-16	20-Oct-16	13-Sep-16	20-Oct-16	0d
TC100200	Site Testing of Heat Recovery and Power Generation System	30d	01-Dec-16	07-Jan-17	01-Dec-16	07-Jan-17	0d
TC100250	Site Testing of Biogas Cleaning and Storage System	30d	09-Nov-16	13-Dec-16	30-Nov-16	06-Jan-17	18d
TC100300	Site Testing of WWTS	51d	29-Jul-16	27-Sep-16	18-Aug-16	19-Oct-16	17d
TC100350	Site Testing of CAPCS	51d	26-Aug-16	27-Oct-16	11-Nov-16	12-Jan-17	63d
TC100400	Site Testing of Composting System	43d	14-Nov-16	05-Jan-17	21-Nov-16	12-Jan-17	6d
TC100450	Site Testing of Weighbridge System & Vehicle Wash System	39d	29-Jul-16	12-Sep-16	28-Nov-16	14-Jan-17	101d
System Commissioning (24 hours)		92d	20-Oct-16	19-Jan-17	20-Oct-16	19-Jan-17	0d
		92d	20-Oct-16	19-Jan-17	20-Oct-16	19-Jan-17	0d
		92d	20-Oct-16	19-Jan-17	20-Oct-16	19-Jan-17	0d
TC110100	Pre-Treatment Building & Facilities	1d	20-Oct-16	20-Oct-16	20-Oct-16	20-Oct-16	0d
TC110300	Biogas Cleaning and Storage System	1d	14-Dec-16	14-Dec-16	07-Jan-17	07-Jan-17	24d
TC110500	Wastewater Treatment System	1d	11-Jan-17	11-Jan-17	11-Jan-17	11-Jan-17	0d
TC110550	Centralized Air Pollution Control System	1d	12-Jan-17	12-Jan-17	12-Jan-17	12-Jan-17	0d
TC110850	Vehicle Washing System	1d	18-Jan-17	18-Jan-17	18-Jan-17	18-Jan-17	0d
TC110900	Master Control System - SCADA/PLC System	1d	19-Jan-17	19-Jan-17	19-Jan-17	19-Jan-17	0d
Anaerobic Digestion Treatment System		3d	21-Oct-16	23-Oct-16	21-Oct-16	06-Jan-17	75d
		3d	21-Oct-16	23-Oct-16	21-Oct-16	06-Jan-17	75d
TC110150	Anaerobic Digester no 1	1d	21-Oct-16	21-Oct-16	21-Oct-16	21-Oct-16	0d
TC110200	Anaerobic Digester no 2	1d	22-Oct-16	22-Oct-16	05-Jan-17	05-Jan-17	75d
TC110250	Anaerobic Digester no 3	1d	23-Oct-16	23-Oct-16	06-Jan-17	06-Jan-17	75d
Heat Recovery and Power Generation System		3d	08-Jan-17	10-Jan-17	08-Jan-17	10-Jan-17	0d
		3d	08-Jan-17	10-Jan-17	08-Jan-17	10-Jan-17	0d
TC110350	Combine Heat Power System no 1	1d	08-Jan-17	08-Jan-17	08-Jan-17	08-Jan-17	0d
TC110400	Combine Heat Power System no 2	1d	09-Jan-17	09-Jan-17	09-Jan-17	09-Jan-17	0d
TC110450	Combine Heat Power System no 3	1d	10-Jan-17	10-Jan-17	10-Jan-17	10-Jan-17	0d
Composting System		3d	13-Jan-17	15-Jan-17	13-Jan-17	15-Jan-17	0d
		3d	13-Jan-17	15-Jan-17	13-Jan-17	15-Jan-17	0d
TC110600	Tunnel Composting nos 1 - 3	1d	13-Jan-17	13-Jan-17	13-Jan-17	13-Jan-17	0d
TC110650	Tunnel Composting nos 4 - 6	1d	14-Jan-17	14-Jan-17	14-Jan-17	14-Jan-17	0d
TC110700	Maturation Area Facilities	1d	15-Jan-17	15-Jan-17	15-Jan-17	15-Jan-17	0d
Weighbridge System		2d	16-Jan-17	17-Jan-17	16-Jan-17	17-Jan-17	0d
		2d	16-Jan-17	17-Jan-17	16-Jan-17	17-Jan-17	0d
TC110750	Weighbridge System No 1	1d	16-Jan-17	16-Jan-17	16-Jan-17	16-Jan-17	0d
TC110800	Weighbridge System No 2	1d	17-Jan-17	17-Jan-17	17-Jan-17	17-Jan-17	0d
Process Startup, Process Commissioning & Plant Commissioing		146d	22-Oct-16	16-Mar-17	22-Oct-16	16-Mar-17	0d
Process Start up		90d	22-Oct-16	19-Jan-17	22-Oct-16	19-Jan-17	0d
		90d	22-Oct-16	19-Jan-17	22-Oct-16	19-Jan-17	0d
PS900100	N2 Purging of Anaerobic Digester No 1	7d	22-Oct-16	28-Oct-16	22-Oct-16	28-Oct-16	0d
PS900150	Inoculate Anaerobic Digester No.1 (Seeding)	14d	29-Oct-16	11-Nov-16	29-Oct-16	11-Nov-16	0d
PS900200	N2 Purging of Anaerobic Digester No 2	7d	12-Nov-16	18-Nov-16	28-Nov-16	04-Dec-16	16d
PS900250	N2 Purging of Anaerobic Digester No 3	7d	19-Nov-16	25-Nov-16	05-Dec-16	11-Dec-16	16d
PS900300	Start up test with Anaerobic Digester No 1	30d	12-Nov-16	11-Dec-16	12-Nov-16	11-Dec-16	0d



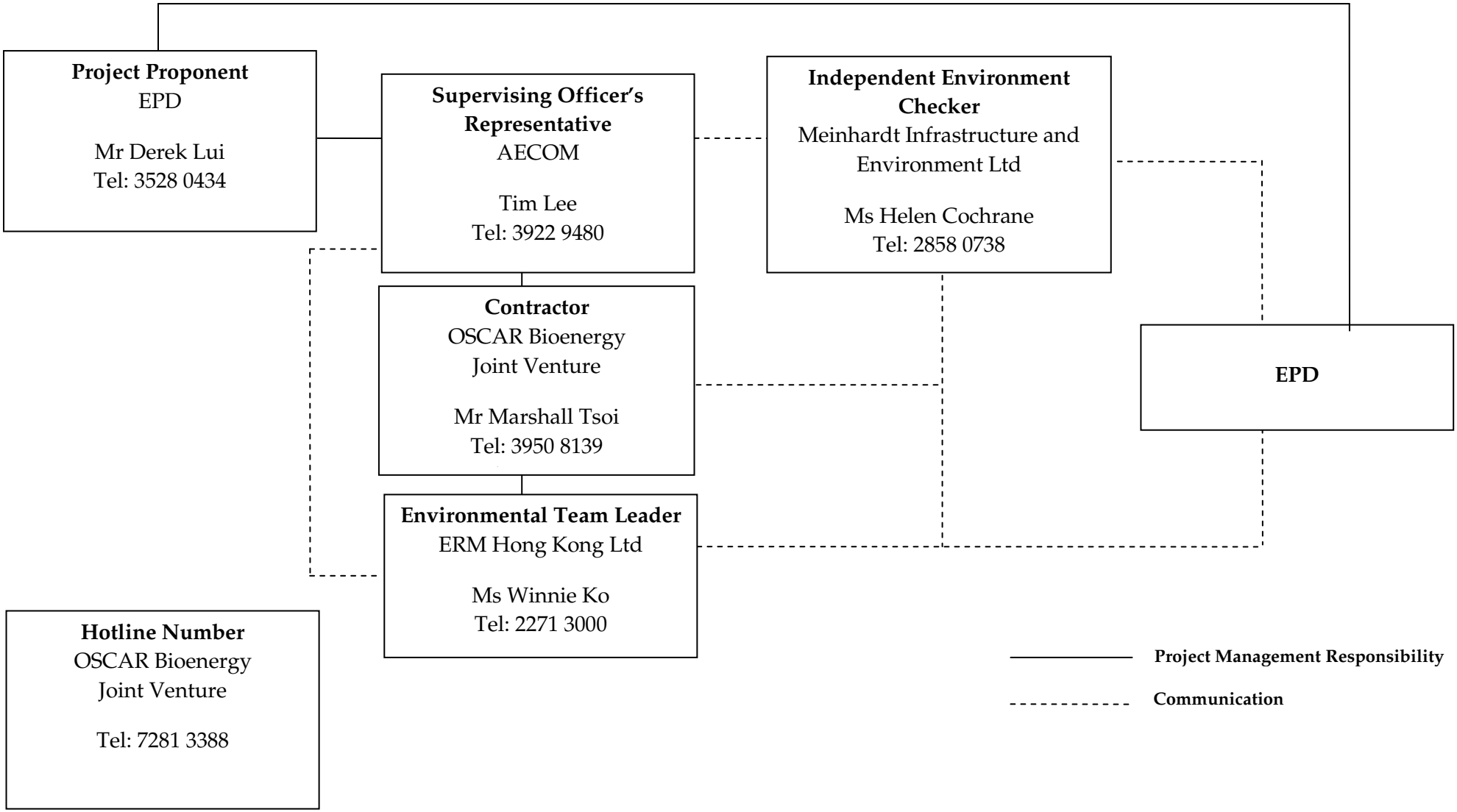
Activity ID	Activity Name	Original Duration	Early Start	Early Finish	Late Start	Late Finish	Total Float
PS900350	Biogas Production from Anaerobic Digester No 1	7d	12-Dec-16	18-Dec-16	12-Dec-16	18-Dec-16	0d
PS900400	Start-Up of Gas System (Including Desulphurisation System)	7d	19-Dec-16	25-Dec-16	03-Jan-17	09-Jan-17	15d
PS900450	Dewatering Test and Start-Up of Dewatering System	15d	19-Dec-16	02-Jan-17	22-Dec-16	05-Jan-17	3d
PS900500	Start-Up of Composting System	14d	03-Jan-17	16-Jan-17	06-Jan-17	19-Jan-17	3d
PS900550	Transfering 50% Digester from Anaerobic Digester No.1 to No.2	1d	19-Dec-16	19-Dec-16	19-Dec-16	19-Dec-16	0d
PS900600	Start up test with Anaerobic Digester No 2	30d	20-Dec-16	18-Jan-17	20-Dec-16	18-Jan-17	0d
PS900650	Biogas Production from Anaerobic Digester No 2	7d	12-Jan-17	18-Jan-17	12-Jan-17	18-Jan-17	0d
PS900700	Transfering 50% Digester from Anaerobic Digester No.2 to No.3	1d	19-Jan-17	19-Jan-17	19-Jan-17	19-Jan-17	0d
PS900750	Start up test with Anaerobic Digester No 3	30d	21-Dec-16	19-Jan-17	21-Dec-16	19-Jan-17	0d
PS900800	Biogas Production from Anaerobic Digester No 3	7d	13-Jan-17	19-Jan-17	13-Jan-17	19-Jan-17	0d
Process Commissioning		39d	20-Jan-17	27-Feb-17	20-Jan-17	27-Feb-17	0d
		39d	20-Jan-17	27-Feb-17	20-Jan-17	27-Feb-17	0d
PS900850	Process Commissioning with Anaerobic Digester No 1&3 (Assume 2 nos. Anaerobic digesters)	26d	20-Jan-17	14-Feb-17	20-Jan-17	14-Feb-17	0d
PS900880	Process Commissioning with Anaerobic Digester No 2&3 (Assume another 2 nos. Anaerobic digesters)	26d	02-Feb-17	27-Feb-17	02-Feb-17	27-Feb-17	0d
Plant Commissioning		30d	15-Feb-17	16-Mar-17	15-Feb-17	16-Mar-17	0d
		30d	15-Feb-17	16-Mar-17	15-Feb-17	16-Mar-17	0d
PS900900	Plant Commissioning	30d	15-Feb-17	16-Mar-17	15-Feb-17	16-Mar-17	0d
COMPLETION OF THE WORKS		1d	16-Mar-17	17-Mar-17	16-Mar-17	17-Mar-17	0d
		1d	16-Mar-17	17-Mar-17	16-Mar-17	17-Mar-17	0d
		1d	16-Mar-17	17-Mar-17	16-Mar-17	17-Mar-17	0d
		1d	16-Mar-17	17-Mar-17	16-Mar-17	17-Mar-17	0d
KD100360	Completion of the Design and the Works including Testing and Commissioning	0d		16-Mar-17		16-Mar-17	0d
KD100380	Commencement of the Operation	0d		17-Mar-17		17-Mar-17	0d



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>	Construction Site / During	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		• The number of workers on site during construction stage should be kept at the same level as 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.	Construction Period	
C. Water Quality				
5.44	4.5	<u>*Construction site run-off and general construction activities:*</u> 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	<u>*Excavation of Soil Materials*</u> 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	Construction Site / During Construction Period	<>

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		stockpiles should be covered with tarpaulin or impervious sheets at all times. The stockpiles of 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	<>

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
5.51	4.5	*Sewage Effluent* 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.	Work site/During the 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	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
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> 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	Work Site / During Construction Period	<>

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		oil interceptors; • Separate chemical wastes for special handling and disposed of to licensed facility for treatment; and • Employ licensed waste collector to collect waste.		
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; • 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).	Work Site/During Design & Construction Period	√
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	Work Site/During Design & Construction Period	√

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
		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.		
6.47	5.10	*Chemical Waste* 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	*General Refuse* 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	*Construction Phase* • Topsoil, where identified, should be stripped and stored for re-use in the construction of the 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	Work site/During Design & Construction Stages	<>
F. Noise				

EIA Ref.	EM&A Log Ref.	Environmental Protection Measures	Location/ Timing	Status
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	0.00	0.00	0.00	55.06
Total	11746.00	0.00	0.00	0.00	11746.00	0.00	0.00	0.00	0.00	98.40

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
Overall Total	**0**	**0**