

CASTLE PEAK POWER COMPANY LIMITED

## Enhanced Ash Utilisation and Water Management Facilities at Castle Peak Power Station

Monthly Audit Report for February 2020

March 2020

## AECOM ASIA CO. LTD.

#### Disclaimer:

This report is prepared for **Castle Peak Power Company Limited** (CAPCO) and is given for its sole benefit in relation to and pursuant to **Enhanced Ash Utilisation and Water Management Facilities at Castle Peak Power Station** and may not be disclosed to, quoted to or relied upon by any person (other than **CAPCO**) without our prior written consent. No person other than **CAPCO** into whose possession a copy of this report comes may rely on this report without our express written consent and **CAPCO** may not rely on it for any purpose other than as described above.

### **Table of Contents**

#### Page

1	INTRO	DUCTION	.1
	1.1 1.2 1.3	Project Background Purpose of the Report Report Structure	.1 .1 .1
2	PROJ	ECT INFORMATION	.2
	2.1 2.2 2.3	Site Description Construction Programme and Activities Status of Environmental Licences, Notification and Permits	.2
3	ENVIR	ONMENTAL SITE INSPECTION	.3
	3.1	Environmental Site Inspection	. 3
4	IMPLE	MENTATION STATUS OF ENVIRONMENTAL MITIGATION MEASURES	.3
5	CONC	LUSION	.4

### List of Tables

Table 2.1	Status of Environmental Licences, Notifications and Permits
Table 3.1	Observations and Recommendations of Site Audit

#### **List of Appendices**

- Appendix A Location Plan of Key Project Components (2017 Scheme)
- Appendix B Construction Programme
- Appendix C Environmental Audit Records
- Appendix D Summary of Implementation Status of Environmental Mitigation Measures

### 1 INTRODUCTION

#### 1.1 Project Background

- 1.1.1 Pursuant to the Environmental Impact Assessment Ordinance (EIAO), the Director of Environmental Protection (DEP) granted an environmental permit (No. EP-441/2012) to the Castle Peak Power Company Limited (CAPCO) on 23 July 2012 to construct and operate the designated project for Enhanced Ash Utilisation and Water Management Facilities at Castle Peak Power Station (hereinafter referred to as "the Project"). An application for variation of environmental permit (VEP) was subsequently made and the revised EP (No: EP-441/2012/A) was issued by DEP on 29 June 2018.
- 1.1.2 CAPCO appointed AECOM Asia Company Limited (AECOM) as the Independent Checker (IC) to undertake environmental audit work for the Project.

#### **1.2** Purpose of the Report

1.2.1 Under the EP Condition 2.3, the audit for the implementation of all mitigation measures recommended in the Project Profile (Register No. PP-468/2012) commenced in November 2019. This is the fourth Monthly Audit Report which summarises the audit findings for the Project during the reporting period from 1 to 29 February 2020.

#### 1.3 Report Structure

- 1.3.1 This Monthly Audit Report is organised as follows:
  - Section 1: Introduction
  - Section 2: Project Information
  - Section 3: Environmental Site Inspection
  - Section 4: Implementation Status of Environmental Mitigation Measures
  - Section 5: Conclusions

### 2 **PROJECT INFORMATION**

#### 2.1 Site Description

2.1.1 The Project site is located within the boundary of the existing Castle Peak Power Station (CPPS). The locations of the key project components are shown in **Appendix A**.

#### 2.2 Construction Programme and Activities

- 2.2.1 The major construction activities undertaken in the reporting month are summarised below:
  - Demolishing of pad footings;
  - Removal of construction waste;
  - Backfilling after the hacking of pad footings;
  - Soil replacement conduction test;
  - Site clearance; and
  - Site setting out for the new raft footing.
- 2.2.2 The major construction activity for the coming month includes:
  - Plate load test at founding level; and
  - Excavation to founding level.
- 2.2.3 The construction programme is presented in **Appendix B.**

#### 2.3 Status of Environmental Licences, Notification and Permits

2.3.1 Relevant environmental licences, permits and/or notifications on environmental protection for this Project and valid in the reporting month are summarised in **Table 2.1**.

#### Table 2.1 Status of Environmental Licences, Notifications and Permits

Permit / Licence No. / Notification/ Reference	Valid F	Period	Status	Remarks
No.	From	То		
Environmental Permit				
EP-441/2012/A	29 June 2018		Valid	
Billing Account for Cons	struction Waste D	Disposal		
7033071	25 January 2019		Valid	
Notification Under Air Pe	ollution Control (	Construction <b>L</b>	Dust) Regulation	
444243	15 April 2019		Valid	

### **3** ENVIRONMENTAL SITE INSPECTION

#### 3.1 Environmental Site Inspection

- 3.1.1 Site inspections were carried out by the IC on a bi-weekly basis to monitor the implementation of mitigation measures for the Project.
- 3.1.2 In the reporting month, the site inspection was carried out on 14 and 27 February 2020, respectively. Both IC inspections were conducted jointly with the Contractor. No non-compliance was recorded during the site inspections. Findings and recommendations for the site inspection in this reporting month are summarised as follows and details of observations recorded during the site inspections are presented in **Appendix C**.
  - 14 February 2020:
    - No specific observation was identified in this inspection.
  - 27 February 2020:
    - No specific observation was identified in this inspection.
- 3.1.3 No follow-up action was requested by IC during the site inspections for the reporting month.

#### 4 IMPLEMENTATION STATUS OF ENVIRONMENTAL MITIGATION MEASURES

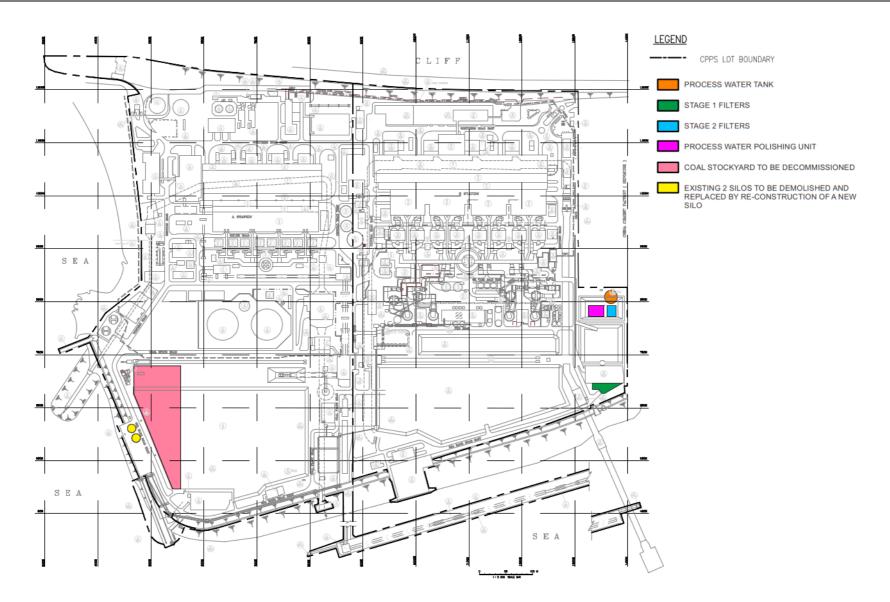
4.1.1 The Contractor has implemented all the relevant environmental mitigation measures as recommended in the Project Profile. The implementation status of the environmental mitigation measures during the reporting period is summarised in **Appendix D**.

### 5 CONCLUSION

- 5.1.1 Two environmental site inspections were carried out for the Project in the reporting month of February 2020. No non-compliance was recorded during the site inspections. Based on the observations during the site inspections, the Contractor has implemented all the relevant environmental mitigation measures as recommended in the Project Profile (Register No. PP-468/2012).
- 5.1.1 Referring to the information provided by the Contractor, no complaint, notification of summons and successful prosecution was received in the reporting month.

Appendix A

Location Plan of Key Project Components (2017 Scheme)



Source: Environmental Review Report of "Enhanced Ash Utilisation and Water Management Facilities at castle Peak Power Station", January 2018, Castle Peak Power Company Limited

Appendix B

**Construction Programme** 

## J9589\_Construction of Ash Silo and the Associated E&M Plants & Equipment for Ash Handling (Master Programme Rev. 3 - September 2019)

# Xeeling 義合工程有限公司 YEE HOP ENGINEERING CO., LTD.

Number         Numbr         Numbr         Numbr <th>YEE</th> <th>E HOP ENGINEERING CO., LTD.</th> <th>, c</th> <th></th> <th>1</th> <th></th> <th></th> <th></th>	YEE	E HOP ENGINEERING CO., LTD.	, c		1			
Cartes: Period Cartes: Period Cartes: A	ID Task Name		Start	Finish				2019 2020
Cartes: Period Cartes: Period Cartes: A						Feb Ma	r Apr	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
Sie Pracease Design Weits de Statute Registermits Te 14209 The 6020 206 Design Weits Schweite de Charles (and and and and and and and and and and	Contract F	Period	Thu 14/2/19	Fri 1/1/21			, M5	M4 M5 M0 M7 M6 M9 M10 M11 M12 M13 M14 M15 M10 M17 M18 M19 M20 M21 M22 M23
Design Solution and Statuston         The 124.99         The 6820         The 6820 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td></t<>							_	
Describing Works Schemissin         To 126/09         Pi 105/09         Pi 105/							÷÷	
Design Shamason of Decading Annulation Arounder (19m)         The 1979         Weil (1987)         State           BD Apergonic AC Sconst to Londing Works         The 104/9         File (1989)         State           BD Apergonic AC Sconst to Londing Works         The 104/9         File (1989)         State           BD Creame to Sconst to Londing Works         The 104/9         File (1999)         State           BD Creame to Sconst to Londing Works         The 104/9         State         State           BD Creame to Sconst to Londing Works         The 104/9         Works         State           File Sconst         The 104/9         Works         State         State           State Sconst         The 104/9         Works         The 104/9         Works           Decoding of Sconst Decade Deca							<u> </u>	
BD Approval & Concent for Decembra Wess         The II (14/9)         Fe [10/97)          Fe								
Production & Speprisourne Works Schemission       Ski 11/579       The 6500       Pro-         BD Consent for Speprisourne Works Schemission       Ski 11/579       The 6500       Pro-         BD Consent for Speprisourne Works Schemission       Fil 10/23       The 6500       Pro-         BD Consent for Speprisourne Works Schemission       Fil 10/23       The 6500       Pro-         BD Consent for Speprisourne Construction Works       Fil 10/23       The 6500       Pro-         BD Consent for Speprisourne Construction Works       Fil 10/23       The 6500       Pro-         BD Consent for Speprisourne Construction Works       Fil 10/23       The 6500       Pro-         BD Consent for Speprisourne Construction Conducts Survey       The 14/279       Weil 20000       Pro-         BD Consent for Speprisourne Construction Conducts Survey       The 14/279       Weil 20000       Pro-         BD Consent for Speprisourne Construction Conducts Survey       The 14/279       Weil 20000       Pro-         BD Consent for Speprisourne Construction Constructi								
BDConner for Foundation Works       Fit 10/197       Fit 8/692       Fit         BDConner for Spectrature Works       Fit 10/202       Fit 8/692       Fit         Site Aring       The 14/219       Mos 30/919       1035         Site Aring       The 14/219       Mos 30/919       1035         Fit Aring       The 14/219       Mos 30/919       1035         String Aring       The 14/219       Mos 30/919       1035         String Aring       The 14/219       Mos 30/919       1035         String Aring       The 14/219       Mos 30/919       1035         Parts Molinzon       The 14/219       Mos 30/919       1035         Parts Molinzon       The 23/919       Mos 30/919       1035         Porticition of Chain Lak Text Cold Mas 316       The 23/919       Mos 30/919       1035         Remard of Data Elast Text Cold Mas 316       The 23/919       Mos 30/919       1035         Remard of Data Arks Stol Ark 2       The 23/919       Mos 42/910       1035         Demolition of Apre								
BD Consert for Superstandare Works     Fin 10720     The 60201     Org       Site Stag     The 10219     Web Status     Fin 10219       Site Status     The 10219     Web Status     Fin 10219       December Status     Fin 10219     Fin 10219     Fin 10219       December Status <t< td=""><td>Toun</td><td></td><td></td><td></td><td>(C. C. )</td><td></td><td></td><td></td></t<>	Toun				(C. C. )			
Concention Works     The 14/219     Mon 300716     388       Six Stay     The 14/219     Work 202276     1004       Pre-Construction Conduction Survey     The 14/219     Work 202276     1004       U.U. Sarvey     The 14/219     Work 202276     1004       Pre-Construction Conduction Survey     The 14/219     Work 202276     1004       Instruction Conduction Instrument     The 22/219     Work 50/376     1004       Pace Modelination     The 22/219     Work 50/376     1004       Removed of Date Hiles or 5 bits Ash 50k     A 2     The 22/419     Mon 20/3716       Removed of Date Hiles or 5 bits Ash 50k     The 22/419     Mon 20/3716     1004       Removed of Date Hiles or 5 bits Ash 50k     The 22/419     Mon 20/3716     1004       Removed of Date Hiles or 5 bits Ash 50k     The 22/419     Mon 20/3716     1004       Removed of Ash 50k Al     The 22/419     Mon 20/3716     1004       Removed of Ash 50k Al     The 22/419     Mon 20/3716     1004 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
No. Supp.         The 16219         Web 2020/9         Ores           Pre-Controcton Condition Survey         The 46219         Web 2020/9         Ores         Image: Control of Control Survey         The 46219         Web 2020/9         Ores         Image: Control of Control Survey         The 46219         Web 2020/9         Ores         Image: Control of Control Survey         The 46219         Web 2020/9         Ores         Image: Control of Control Survey         The 46219         Web 2020/9         Ores         Image: Control of Control Survey         The 46219         Web 2020/9         Ores         Image: Control of Control Survey         The 26219         Web 2020/9         Ores         The 26219 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
ProcessionsCondensSurvey         The 142079         Wed 227218         D005           String Ox         The 142079         Wed 227218         D005           Description of String EAS Arrows         The 120709         Wed 220718         D005           Discretion of String EAS Arrows         The 120709         Wed 20718         D005           Discretion of String EAS Arrows         The 120709         Wed 20718         D005           Condition Servey of Istring CAS Arrows         The 20709         Wed 100718         D05           Condition Servey of Istring CAS Arrows         The 20709         Wed 100718         D05           Condition Servey of Istring CAS Arrows         The 20709         Stri 10078         Not 10078           Description of Arbox Shing At A A         The 20709         Stri 10078         Not 10078         Not 10078           Description of Arbox Shing At A A         The 20709         Stri 10078         Not 10078         Not 10078           Description of Arbox Shing At A A         The 20709         Stri 10079         Not 10078         N	General							
U. U. Survey         The 14/2/9         Wei 20/2/9         00%           Sening Code         The 14/2/9         Wei 20/2/9         00%           Parts Medization         The 20/2/9         Wei 20/2/9         00%           Decontention of Chain Lak Francet Water Barriss         The 20/2/9         Wei 20/2/9         00%           Decontention Stop of Participa of Neh Ads Stos         The 20/2/9         Wei 20/2/9         00%         00%           Renoval of Dast Effects of Neh Ads Stos A         The 25/2/9         Sta 16/01         00%         00%           Demolition of Aprentage         Sta 20/21         The 25/2/9         Sta 16/01         00%         00%           Demolition of Aprentage         Sta 20/21         The 20/21/9         Ned Stop 20/21         Ned								
Installation of monitoring Instrument     The 21/21/9     Work 65/10     100%       Pant Mohilization     The 22/21/9     Work 65/210     100%       Beneticon of Lining L&M. Services     The 76/10     Work 65/210     100%       Descentation of Bating E&M. Services     The 12/21/9     Work 65/210     100%       Descentation of Bating E&M. Services     The 12/21/9     Work 65/210     100%       Operation of Chain Lak Free/Water Barries     The 12/21/9     Work 65/210     100%       Descentation of Stating ASS 10/A 1& A2     The 25/41/9     100%       Descentation of ASS 10/A 1& A2     The 25/41/9     100%       Descentation of ASS 10/A 1& A2     The 25/41/9     100%       Descentation of ASS 10/A 1& A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1& A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1& A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/21/9     100% <td>110 0</td> <td></td> <td></td> <td></td> <td></td> <td>*</td> <td></td> <td></td>	110 0					*		
Installation of monitoring Instrument     The 21/21/9     Work 65/10     100%       Pant Mohilization     The 22/21/9     Work 65/210     100%       Beneticon of Lining L&M. Services     The 76/10     Work 65/210     100%       Descentation of Bating E&M. Services     The 12/21/9     Work 65/210     100%       Descentation of Bating E&M. Services     The 12/21/9     Work 65/210     100%       Operation of Chain Lak Free/Water Barries     The 12/21/9     Work 65/210     100%       Descentation of Stating ASS 10/A 1& A2     The 25/41/9     100%       Descentation of ASS 10/A 1& A2     The 25/41/9     100%       Descentation of ASS 10/A 1& A2     The 25/41/9     100%       Descentation of ASS 10/A 1& A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1& A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1& A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/41/9     100%       Descentation of Assentation and the ASS 10/A 1/A A2     The 25/21/9     100% <td>000</td> <td></td> <td></td> <td></td> <td></td> <td>X</td> <td></td> <td></td>	000					X		
<ul> <li>Plan Mobilization</li> <li>The 28/210</li> <li>Weid XMUP Barriers</li> <li>The VAGNUP Weid XMUP Barriers</li> <li>The VAGNUP Weid XMUP Barriers</li> <li>Decondition of Existing according the analysis and associated supporting frames down to existing ground level</li> <li>The VAGNUP Weid XMUP Barriers</li> <li>Condition State A State A A A</li> <li>The VAGNUP Weid XMUP Barriers</li> <li>Condition State A Associated associated asporting frames down to existing ground level</li> <li>The XXUP Weid XMUP Barriers</li> <li>Condition State A Associated asporting frames down to existing ground level</li> <li>The XXUP Weid XMUP Barriers</li> <li>Condition State A Associated in Adv State A A A</li> <li>The 254(4)</li> <li>The VAGNUP Weid XMUP Barriers</li> <li>Demolition of Appendages</li> <li>Sun 254(4)</li> <li>Sun 254(4)</li></ul>	ooun.							
Descenaction of Existing EAM Services     Thu 14/870     Wei 10/1919     205       Denolition of existing accessorated supporting frames. down to existing ground level     Thu 12/870     Wei 10/1919     205       Removal of Dust Filters of both Ash Sika A     A.2     Thu 12/870     Wei 10/1919     205       Denolition of Existing Ash Sik Al & A.2     Thu 12/870     Wei 10/1919     205       Denolition of Approaches     Thu 25/970     Wei 10/1919     205       Denolition of Approaches     Sun 26/970     Sun 26/970     206       Denolition of Approaches     Sun 26/9719     Sun 26/9719     206       Denolition of Stele Supporting France     Wei 10/1719     606       Denolition of Stele Supporting France     Sun 28/1709     Fri 13/1219     606       Denolition of Stele Supporting France     Sun 28/1709     Fri 13/1219     606       Denolition of Stele Supporting France     Sun 28/1700     Fri 13/1219     606       Denolition of Stele Supporting France     Sun 28/1700     Fri 13/1719     606       D	moun							
Descenaction of Existing EAM Services     Thu 14/870     Wei 10/1919     205       Denolition of existing accessorated supporting frames. down to existing ground level     Thu 12/870     Wei 10/1919     205       Removal of Dust Filters of both Ash Sika A     A.2     Thu 12/870     Wei 10/1919     205       Denolition of Existing Ash Sik Al & A.2     Thu 12/870     Wei 10/1919     205       Denolition of Approaches     Thu 25/970     Wei 10/1919     205       Denolition of Approaches     Sun 26/970     Sun 26/970     206       Denolition of Approaches     Sun 26/9719     Sun 26/9719     206       Denolition of Stele Supporting France     Wei 10/1719     606       Denolition of Stele Supporting France     Sun 28/1709     Fri 13/1219     606       Denolition of Stele Supporting France     Sun 28/1709     Fri 13/1219     606       Denolition of Stele Supporting France     Sun 28/1700     Fri 13/1219     606       Denolition of Stele Supporting France     Sun 28/1700     Fri 13/1719     606       D	1 Iunit					<b>1</b>		
<ul> <li>Demolition of existing associated supporting frames down to existing ground level</li> <li>The 124/19</li> <li>Doendition of Lash Rish of both Ash Silos</li> <li>Condition Survey of Interior of Ash Silo A1</li> <li>Thu 254/19</li> <li>Menolition of Ash Silo A1</li> <li>Thu 254/19</li> <li>Sat LeV19</li> <li>Mond ASS20</li> <li>Sat Borling</li> <li>Sat LeV19</li> <li>Mond ASS20</li> <li>Sat Borling</li> <li>Sat LeV19</li> <li>Mond ASS20</li> <li>Mond</li></ul>								
2       Removal of Dast Filters of both Adv Silss       Thu 28/07       906         2       Removal of Dast Filters of both Adv Silss A1 & A2       Thu 28/07       906         2       Demolition of Stating Adv Sils A1 & A2       Thu 28/07       906         2       Demolition of Adv Sils A1 & A2       Thu 28/07       906         2       Demolition of Adv Sils A1 & A2       Thu 28/07       906         2       Demolition of Adv Sils A1 & A2       Thu 28/07       907         2       Demolition of Apendages       Sin 15/07       066         2       Demolition of Sils As Hopper       Thu 12/17       Thu 12/17       766         2       Demolition of Sils As Sils A1       Nea 29/17       Thu 12/17       766         3       Demolition of Sils As Sils A2       Fri 13/17       Nea 45/20       766         4       Demolition of Sils As Sils A1       Fri 13/17       Nea 45/20       766         5       Demolition of Sils As Sils A2       Fri 13/17       Nea 45/20       766         6       Demolition of Sils As Sils A2       Fri 13/17       Nea 45/20       766         6       Demolition of Sils As Sils A2       Fri 13/120       771/100       766         7       Demolition of Sils As Sils A1							1	
<ul> <li>Condition Survey of Interior of Adv Silo Al &amp; A2</li> <li>Thu 13/491</li> <li>Wind 224/49</li> <li>Nonoblion of Silo Al &amp; A2</li> <li>Thu 23/491</li> <li>Silo Al</li> <li>Silo Al</li> <li>Thu 23/491</li> <li>Silo Al</li> <li>Thu 23/491</li> <li>Silo Al</li> <li>Thu 23/491</li> <li>Silo Al</li> <li>Thu 23/491</li> <li>Silo Al</li> <li>Silo Al</li></ul>						9		
2         Denolition of Basing Adv Sho Al & A2         Thu 25/40/P         Mon 4/500         228           0         Denolition of Adv Sho Al         Thu 25/40/P         Fig 12/202         Adv Sho         Fig 12/202         Adv Sho           0         Denolition of Adv Sho Al         Thu 25/40/P         Fig 12/202         Adv Sho         Fig 12/202         Adv Sho           0         Denolition of Adv Sho Al         Mon 2/201         Stat 15/6/9         1008           0         Denolition of Sho Al & Poper         Thu 1/201         Mon 2/201         Post 16/01/9         Fig 12/202         Mon 2/201         Fig 12/202         Mon 2/201         Post 16/01/9         Fig 12/201         Mon 2/202         Fig 12/201         Fig							<b></b>	
<ul> <li>Denolition of Ash Silo A1</li> <li>Thu 25/149</li> <li>Fit 21/220</li> <li>Appendiated</li> <li>And Construction of Ash Silo A1</li> <li>Denolition of Ash Silo A1</li> <li>Denolition of Sel Supporting Frame</li> <li>Sel Sel Sel Sel Sel Sel Sel Sel Sel Sel</li></ul>			Thu 11/4/19	Wed 24/4/19	100%		1 Alert	
<ul> <li>Removal of ash accumulated in Ads Silo</li> <li>Demolition of Appendages</li> <li>Demolition of Sub Supporting Frame</li> <li>Demolition of Silo &amp; Hopper</li> <li>Submission and BD A Chowledgement of BAI4A for Demolition Woeks</li> <li>Submission and BD A Chowledgement of BAI4A for Demolition Woeks</li> <li>Submission and BD A Chowledgement of BAI4A for Demolition Works</li> <li>Fi Si2020</li> <li>Fi Si2020</li></ul>	2 Demoli	ion of Existing Ash Silo A1 & A2	Thu 25/4/19	Mon 4/5/20	22%		-	
<ul> <li>Demolition of Appendages</li> <li>Bernolition of Meal Sattification</li> <li>Mon 20019</li> <li>Satt 16/19</li> <li>Satt 16/10</li> <li>Satt</li></ul>	3 Demo	olition of Ash Silo A1	Thu 25/4/19	Fri 21/2/20	49%		-	
9     Demolition of Appendages     Sun 205/19     Sun 15/19     1006       6     Demolition of Metal Sacifolding     The 12/11/9     7us     19/11/9       7     Demolition of Suc Supporting Frame     The 12/11/9     7us     19/11/9       8     Demolition of Suc Supporting Frame     Fri 13/12/19     066       9     Demolition of Ash Nio AD     Fri 13/12/19     066       9     Demolition of Ash Nio AD     Fri 13/12/19     066       9     Demolition of Ash Nio AD     Fri 13/12/19     066       9     Demolition of Ash Nio AD     Fri 13/12/19     066       9     Demolition of Ash Nio AD     Fri 13/12/19     066       9     Demolition of Ash Nio AD     Fri 13/12/19     066       9     Demolition of Ash Nio AD     Fri 13/12/19     076       9     Demolition of Stock Supporting Frame     Sat 25/1/20     Fri 14/2/20       9     Demolition of Stock Supporting Frame     Sat 25/1/20     Fri 14/2/20       9     Milestone 1 (Do Ale Anis OA 1     San 51/120     Fri 14/2/20     066       9     Submission and BD Acknowledgement of BA14A for Demolition Works     San 51/120     Fri 14/2/20     066       9     Milestone 1 (Dev Anis Sto 1     San 51/120     Fri 14/2/20     066       9	24 Re	moval of ash accumulated in Ash Silo	Thu 25/4/19	Sat 25/5/19	100%			
Berection of Metal Scaffolding         Mon 29/09         Sun 159/09         60%           Demolition of Silo & Hopper         The 121/11/19         The 101/19         The 101/19 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
2       Demolition of Silo & Hopper       The 12/11/19       The 19/11/19       Own         3       Demolition of Salo & Hopper       Wel 20/11/19       The 10/12/19       Office         4       Demolition of Salo Silo A2       Fri 13/12/19       Wel 25/12/19       Office         4       Removal of sh accumulated in Ash Silo       Wel 29/10/19       100%         5       Demolition of Ash Silo A2       Fri 13/12/19       Wed 29/10/19       100%         6       Eraction of Mala Scaffolding       Fri 20/12/19       Fri 20/12/19       Fri 20/12/19       Fri 20/12/19         6       Demolition of Salo Silo A Hopper       Sat 25/120       Fri 30/12/19       Fri 41/20       Office         6       Demolition of Salo Silo A       Sat 25/120       Fri 34/20       Office       Fri 14/20       Office         6       Demolition of Salo Silo A       Sat 25/120       Fri 34/20       Office       Fri 15/20       Fri 34/20       Office         7       Demolition of Salo Silo A       Sat 51/20       Fri 14/20       Office       Fri 15/20       Fri 14/20       Office         7       Construction of New Ads Silo A1       Sat 14/20       Fri 14/20       Office       Fri 15/20       That 14/20       Office       Fri 15/20       That 14							1	
<ul> <li>Bernolition of Steel Supporting Prane</li> <li>Dernolition of Steel Supporting Prane</li> <li>Weid 2011/19</li> <li>The 10/12/19</li> <li>Org</li> <li>Dernolition of Ash Silo A2</li> <li>Fri 13/12/19</li> <li>Weid 9/10/19</li> <li>Weid 9/10/19</li> <li>Dorg</li> <li>Dernolition of Ash Silo A2</li> <li>Fri 13/12/19</li> <li>Med 9/10/19</li> <li>Weid 9/10/19</li> <li>Dorg</li> <li>Dernolition of Ash Silo A2</li> <li>Fri 13/12/19</li> <li>Med 9/10/19</li> <li>Med 9/10/19</li> <li>Dorg</li> <li>Dernolition of Ash Silo A2</li> <li>Fri 13/12/19</li> <li>Med 9/10/19</li> <li>Dorg</li> <li>Dernolition of Silo &amp; Hopper</li> <li>Sat 25/120</li> <li>Fri 20/12/19</li> <li>Sun 5/12/0</li> <li>Fri 20/20</li> <li>Fri 13/20</li> <li>Fri 20/20</li> <li>Sun 40/20</li> <li>Sus 5/120</li> <li>Fri 13/20</li> <li>Fri 20/20</li> <li>Fri 13/20</li> <li>Fri 20/20</li> <li>Fri 13/20</li> <li>Fri 20/20</li> <li>Fri 13/20</li> <li>Fri 20/20</li> <li>Fri 13/20</li> <li>Fr</li></ul>								
Pernolition of Existing Footings       Fri 13/12/19       Wed 25/12/19       0%         Domolition of Ash Silo A2       Fri 13/12/19       Mon 45/20       0%         Encolition of Appendages       Pri 13/12/19       Thu 19/12/19       0%         Demolition of Appendages       Pri 13/12/19       Thu 19/12/19       0%         Erection of Metal Scaffolding       Fri 24/120       Fri 24/120       0%         Demolition of Stel Supporting Frame       Sat 25/120       Fri 24/220       0%         Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 15/220       Fri 24/220       0%         Milestone 1 (305 days from Contract Commencement)       Sun 15/12/19       Sun 15/12/19       0%         Construction of New Abis ISol A1       Sun 41/020       0%         Excavate to Formation Level of Raft Footing       Sat 44/20       Fri 13/220       0%         Carst Blinding Layer       Fri 15/20       Thu 14/5/20       0%         Carst Blinding Layer       Fri 13/20       Milestone 2 (501 days from Contract Commencement)       Thu 68/20       0%         Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 12/620       Thu 14/5/20       0%         Carst Blinding Layer       Fri 12/620       Thu 14/5/20       0%         Submission a								
2       Demolition of Ash Silo A2       Fri 13/21/9       Mon 4/5/20       0%         Removal of sah accumulated in Ash Silo       Wed 9/10/19       Wed 9/10/19       Wed 9/10/19       Wed 9/10/19         2       Demolition of Ash Silo A2       Fri 13/21/9       Thi 19/12/19       0%         3       Erection of Metal Scaffolding       Fri 20/12/19       Fri 21/12/19       0%         4       Demolition of Sile Klopper       Sat 25/120       Fri 14/220       0%         5       Demolition of Skel Supporting Frame       Sat 25/120       Fri 14/220       0%         6       Demolition of Skel Supporting Frame       Sat 25/120       Fri 14/220       0%         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 25/120       Fri 14/220       0%         6       Demolition of New Ash Silo A1       Sun 15/12/19       Sun 15/12/19       0%       0%         7       Excavate to Formation Level of Raft Footing       Sat 18/4/20       Thi 17/20       0%         7       Carry out Plate Load Test       Fri 15/5/20       Thu 11/5/20       0%         8       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 15/5/20       Thu 11/5/20       0%         7       Garry out Plate Load Test       Sin	DU							
1       Removal of ash accumulated in Ash Silo       Wed 9/10/19       100%         2       Demolition of Appendages       Fri 13/12/19       Thu 19/12/19       0%         2       Demolition of Medi Scaffolding       Fri 20/12/19       0%         4       Demolition of Medi Scaffolding       Fri 20/12/19       0%         5       Demolition of Stole Supporting Frame       Sat 25/12/0       0%         6       Demolition of Stel Supporting Frame       Sat 15/2/20       Fri 14/2/20       0%         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 15/2/20       Fri 14/2/20       0%         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 15/2/20       Pri       1/2/219       0%         7       Foundation Works       Sat 19/2/20       Pri       1/2/219       0%         7       Foundation Works       Mon 2/3/20       Sun 15/12/19       0%         7       Foundation Works       Mon 2/3/20       Sun 14/2/20       0%         8       Linding Layer       Fri 15/20       0%       1/2/20       0%         9       Evection of Portunet Commencement)       Thu 16/8/20       0%       1/2/20       0%         9       Evection of Portunet								
2       Demolition of Appendages       Fri 13/12/19       Thu 19/12/19       Offs         2       Demolition of Sited Supporting Frame       Fri 27/12/19       Offs         3       Demolition of Sited Supporting Frame       Sat 28/12/0       Fri 14/12/0       Offs         4       Demolition of Sited Supporting Frame       Sat 25/12/0       Fri 14/12/0       Offs         5       Demolition of Sited Supporting Frame       Sat 28/12/0       Fri 24/20       Offs         6       Demolition of Sited Supporting Frame       Sat 25/12/0       Fri 14/20       Offs         7       Submission and BD Acknowledgement of BA14 for Demolition Works       Sat 15/2/2       Fri 34/20       Offs         6       Octostruction of New Ash Silo A1       San 5/1/20       Fri 14/12/0       Offs       Sat 4/4/20       Fri 11/12/1       Offs         7       Excavate to Formation Level of Raft Footing       Sat 4/4/20       Fri 11/12/10       Offs       Sat 4/4/20       Fri 11/12/10       Offs         6       Castr Binding Layer       Fri 15/5/20       Thu 11/6/20       Offs       Fri 14/12/0       Offs         7       Batomation Level of Raft Footing       Fri 15/5/20       Thu 11/6/20       Offs       Fri 11/12/10       Offs         6       Brinding L	20111				1000		1 1	900
3       Erection of Metal Scaffolding       Fri 20/12/19       Fri 20/12/19       Offe         4       Demolition of Silo & Hopper       Sat 28/12/18       Fri 22/1/20       Offe         5       Demolition of Stel Supporting Frame       Sat 28/12/18       Fri 22/12/19       Offe         5       Demolition of Stel Supporting Frame       Sat 15/12/19       Offe       Offe         6       Demolition of Stel Stel Supporting Frame       Sat 15/12/19       Offe         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 15/12/19       Offe         7       Fri 14/20       Offe       Sun 51/12/19       Offe         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 15/12/19       Sun 15/12/19       Offe         7       Construction of New Ash Silo A1       Sun 51/12/19       Offe       Offe       Offe         7       Carry out Plate Load Test       Sat 14/20       Thi 11/520       Offe       Offe         8       Erection of Formwork and Rebar Fixing       Fri 37/20       Thu 14/520       Offe       Offe         6       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 37/20       Thu 6/8/20       Offe       Offe         7       Milestone 2 (501 days	100							
4       Demolition of Silo & Hopper       Sat 28/12/19       Fri 24/1/20       0%         5       Demolition of Skel Supporting Frame       Sat 25/1/20       Fri 14/2/20       0%         6       Demolition of Skel Supporting Frame       Sat 12/2/20       Fri 14/2/20       0%         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 15/12/19       Sun 15/12/19       Sun 15/12/19       0%         9       Construction of New Ash Silo A1       Sun 5/12/19       Sun 15/12/19       0%         9       Construction of New Ash Silo A1       Sun 5/12/19       Sun 11/4/20       0%         9       Construction of New Ash Silo A1       Sun 5/12/19       Sun 11/4/20       0%         9       Carstruction of New Ash Silo A1       Sun 5/12/19       Sun 11/4/20       0%         2       Carry out Plate Load Test       Sat 18/4/20       Thu 1/5/20       0%         4       Execution of Formwork and Rebar Fixing       Fri 15/5/20       Thu 11/6/20       0%         5       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/1/20       Thu 6/8/20       0%         6       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/1/20       Thu 6/8/20       0%         7       Submission a	2.0				1000			
b     Demolition of Steel Supporting Frame     Sat 25/1/20     Fri 14/2/20     0%       c     Demolition of Existing Footings     Sat 25/1/20     Fri 14/2/20     0%       c     Submission and BD Acknoveldgement of BA14A for Demolition Works     Sat 25/1/20     Fri 14/2/20     0%       e     Construction of New Ash Silo A1     Sun 15/1/2/19     Sun 15/1/2/19     0%       c     Construction of New Ash Silo A1     Sun 25/1/20     Fri 11/1/21     0%       c     Construction of New Ash Silo A1     Sat 44/20     Fri 11/1/21     0%       c     Carry out Plate Load Test     Sat 14/20     Fri 11/1/21     0%       d     Carst Dinding Layer     Fri 8/5/20     Thu 11/6/20     0%       c     Carst Out Plate Load Test     Sat 15/1/20     Fri 15/2/20     0%       c     Carst Dinding Layer     Fri 15/5/20     Thu 11/6/20     0%       c     Constructing for Raft Footing     Fri 15/2/20     Thu 11/6/20     0%       c     Constructing for Raft Footing     Fri 17/2/20     Thu 6/8/20     0%       d     Constructing for Raft Footing     Fri 15/2/20     Thu 11/6/20     0%       Submission and BD Acknowledgement of BA14 for Foundation Works     Fri 37/20     Thu 6/8/20     0%       Erection of Metal Scaffolding     Sun 30	1.11							
b       Demolition of Existing Footings       Sat 15/2/20       Fri 34/20       0%         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 29/2/20       Fri 34/20       0%         7       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 29/2/20       Fri 34/20       0%         9       Construction of New Ash Silo A1       Sun 51/1/20       Fri 11/1/21       0%         9       Foundation Works       Mon 23/20       Sun 41/10/20       0%         16       Excavate to Formation Level of Raft Footing       Sat 44/2/20       Fri 11/1/20       0%         17       Excavate to Formation Level of Raft Footing       Sat 44/2/20       Thu 1/5/2/0       0%         16       Excavate to Formawork and Rebar Fixing       Fri 15/5/20       Thu 14/5/20       0%         16       Erection of Formwork and Rebar Fixing       Fri 15/5/20       Thu 11/5/20       0%         16       Erection of Sontwark and Rebar Fixing       Fri 37/20       Thu 6/8/20       0%         17       Milestone 2 (50) days from Contract Commencement)       Thu 6/8/20       0%         17       Barbication & Delivery of Silo & Hopper       Sun 30/8/20       Sat 28/11/20       0%         17       On-site preparation works for subsequent installa	DU							
2       Submission and BD Acknowledgement of BA14A for Demolition Works       Sat 29/2/20       Fri 3/4/20       0%         8       Milestone I (305 days from Contract Commencement)       Sun 15/12/19       0%         9       Construction of New Ash Silo A1       Sun 5/1/20       Fri 1/1/21       0%         9       Construction of New Ash Silo A1       Sun 5/1/20       Fri 1/1/21       0%         9       Construction of New Ash Silo A1       Sun 5/1/20       Fri 1/1/21       0%         9       Construction of New Ash Silo A1       Sun 5/1/20       Fri 1/1/21       0%         9       Construction of New Ash Silo A1       Sun 5/1/20       Fri 1/1/21       0%         9       Construction of New Ash Silo A1       Sun 5/1/20       Fri 1/1/21       0%         6       Carry out Plate Load Test       Sat 4/4/20       Fri 1/5/20       0%         2       Carry out Plate Load Test       Sat 18/4/20       Thu 1/6/20       0%         5       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/7/20       Thu 6/8/20       0%         5       Superstructure Works       Sun 5/1/20       Fri 1/1/21       0%         9       Erection of Meal Scaffolding       Sun 3/0/20       Sat 8/1/20       0%								
Buildistone 10305 days from Contract Commencement)       Sun 15/12/19	100							
2       Construction of New Ash Silo A1       Sun 5/1/20       Fri 1/1/21       0%         3       Foundation Works       Mon 2/3/20       Sun 4/10/20       0%         4       Excavate to Formation Level of Raft Footing       Sat 4/4/20       Fri 17/4/20       0%         5       Carry out Plate Load Test       Sat 18/4/20       Thu 17/5/20       0%         6       Carry out Plate Load Test       Sat 18/4/20       Thu 14/5/20       0%         6       Cast Blinding Layer       Fri 15/5/20       Thu 14/5/20       0%         6       Concreting for Raft Footing       Fri 15/5/20       Thu 14/5/20       0%         6       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/7/20       Thu 6/8/20       0%         7       Milestone 2 (501 days from Contract Commencement)       Thu 6/8/20       0%         8       Superstructure Works       Sun 30/8/20       Sat 38/1/20       0%         9       Erection of Ketal Scaffolding       Sun 30/8/20       Sat 38/1/20       0%         9       Frection of Steel Supporting Frame & Staircases       Fri 3/7/20       7       0%         2       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%	Du					- 1		<b>↓</b>
Occurrent of the function of th							1 1	15/12
Image: Concentration Level of Raft Footing       Nat 2010       Origon Print 2010       Origon Print 2010         Image: Carry out Plate Load Test       Sat 18/4/20       Fri 17/4/20       Origon Print 2010       Origon Print 2010         Image: Carry out Plate Load Test       Sat 18/4/20       Thu 1/5/20       Origon Print 2010       Origon Pr	Combuda							
2       Carry out Plate Load Test       Sat 18/4/20       Thu 7/5/20       0%         3       Cast Blinding Layer       Fri 8/5/20       Thu 11/5/20       0%         4       Erection of Formwork and Rebar Fixing       Fri 15/5/20       Thu 11/6/20       0%         5       Concreting for Raft Footing       Fri 15/5/20       Thu 11/6/20       0%         6       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/7/20       Thu 6/8/20       0%         7       Milestone 2 (501 days from Contract Commencement)       Thu 6/8/20       Thu 6/8/20       0%         8       Superstructure Works       Sun 30/8/20       Sat 28/11/20       0%         9       Erection of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20       0%         10       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       0%         12       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%	Toun							
Cast Blinding Layer     Fri 8/5/20     Thu 14/5/20     0%       Erection of Formwork and Rebar Fixing     Fri 15/5/20     Thu 14/5/20     0%       Concreting for Raft Footing     Fri 15/5/20     Thu 14/5/20     0%       Submission and BD Acknowledgement of BA14 for Foundation Works     Fri 3/7/20     Thu 6/8/20     0%       Submission and BD Acknowledgement of BA14 for Foundation Works     Fri 3/7/20     Thu 6/8/20     0%       Superstructure Works     Sun 5/1/20     Fri 1/1/21     0%       Erection of Metal Scaffolding     Sun 30/8/20     Sat 28/11/20     0%       Fri 3/7/20     Fri 3/7/20     Fri 3/7/20     0%       On-site preparation works for subsequent installation of Silo & Hopper     Fri 3/7/20     Fri       P     Erection of Steel Supporting Frame & Staircases     Fri 7/8/20     Sun 20/9/20	Lin							
4       Erection of Formwork and Rebar Fixing       Fri 15/5/20       Thu 11/5/20       0%         5       Concreting for Raft Footing       Fri 15/5/20       Thu 2/1/20       0%         5       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/7/20       Thu 6/8/20       0%         6       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/7/20       0%         7       Milestone 2 (501 days from Contract Commencement)       Thu 6/8/20       0%         8       Superstructure Works       Sun 5/1/20       Fri 11/21       0%         9       Erection of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20       0%         10       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       Fri 3/7/20         12       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%								
5       Concreting for Raft Footing       Fri 12//5/20       Thu 27/20       0%         6       Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 37/20       Thu 6/8/20       0%         7       Milestone 2 (501 days from Contract Commencement)       Thu 6/8/20       0%         8       Superstructure Works       Sun 5/1/20       Fri 11/1/21       0%         9       Erection of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20       0%         10       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       Fri 3/7/20         2       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%	Cu							
Submission and BD Acknowledgement of BA14 for Foundation Works       Fri 3/7/20       Thu 6/8/20       0%         Milestone 2 (501 days from Contract Commencement)       Thu 6/8/20       0%         Superstructure Works       Sun 5/1/20       Fri 1/1/21       0%         Erection of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20       0%         P       Frei Jri/20       Fri 3/7/20       Fri 3/7/20         P       Frei of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20         P       Frei Jri/20       Fri 3/7/20       O%         P       Fri Jri/20       Sun 5/1/20       Fri 3/7/20         P       Fri Jri/20       Sun 5/1/20       Sun 5/1/20         P       Fri Jri/20       O%       Fri 3/7/20         P       Fri Jri/20       O%         P       Fri Jri/20       O%         P       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20         P       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%						1		
Determinant     The Share     The Share     Office       0     Milestone 2 (501 days from Contract Commencement)     The Share     Office       8     Superstructure Works     Sun 5/1/20     Fri 1/1/21     Office       9     Erection of Metal Scaffolding     Sun 30/8/20     Sat 28/11/20     Office       0     Fabrication & Delivery of Silo & Hopper     Sun 5/1/20     Fri 3/7/20     Office       1     On-site preparation works for subsequent installation of Silo & Hopper     Fri 3/7/20     Office       2     Erection of Steel Supporting Frame & Staircases     Fri 7/8/20     Sun 20/9/20     Office		ncreting for Raft Footing	Fri 12/6/20	Thu 2/7/20	0%			
7       Milestone 2 (501 days from Contract Commencement)       Thu 6/8/20       0%         8       Superstructure Works       Sun 5/1/20       Fri 1/1/21       0%         9       Erection of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20       0%         0       Fabrication & Delivery of Silo & Hopper       Sun 5/1/20       Fri 3/7/20       0%         1       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       Thu 6/8/20         2       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%			Fri 3/7/20	Thu 6/8/20				
8       Superstructure Works       Sun 5/1/20       Fri 1/1/21       0%         9       Erection of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20       0%         9       Fabrication & Delivery of Silo & Hopper       Sun 5/1/20       Fri 3/7/20       0%         0       Fabrication & Delivery of Silo & Hopper       Sun 5/1/20       Fri 3/7/20       0%         1       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       0%         2       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%	7 Mi		Thu 6/8/20	Thu 6/8/20	0%			6/8
P       Erection of Metal Scaffolding       Sun 30/8/20       Sat 28/11/20       0%         P       Fabrication & Delivery of Silo & Hopper       Sun 5/1/20       Fri 3/7/20       0%         P       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       0%         P       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%	8 Super	rstructure Works				1		
0       Fabrication & Delivery of Silo & Hopper       Sun 5/1/20       Fri 3/7/20       0%         1       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       Thu 6/8/20       0%         2       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%	9 Ere	ection of Metal Scaffolding						
1       On-site preparation works for subsequent installation of Silo & Hopper       Fri 3/7/20       Thu 6/8/20       0%         2       Erection of Steel Supporting Frame & Staircases       Fri 7/8/20       Sun 20/9/20       0%								
2     Erection of Steel Supporting Frame & Staircases     Fri 7/8/20     Sun 20/9/20     0%	1 44					1		
	- On	one preparation works for subsequent mountation of one or propper	111 5/1120	1114 0/0/20	0.0	1		
	52 Ere	action of Steal Supporting Frame & Staircases	E.: 7/0/00	Sun 20/0/20	007			
Installation of Silo & Proper     Prior 21/9/20     Wioil 20/10/20     0%       Allow Others for Installation of E&M     Mon 28/9/20     Wed 11/1/20     0%       Construction of Silo Top Frame including Removable Grating     Tue 27/10/20     Fri 13/11/20     0%       Erection of Maintenance Platform at Silo Top     Sat 14/11/20     Fri 27/11/20     0%       Submission and BD Acknowledgement of BA13     Sat 28/11/20     Sun 27/12/20     0%       Installation of Aluminium Cladding     Sat 28/11/20     Sat 12/12/20     0%       Install 2nrs of Height Warning Post     Sat 28/11/20     Sat 12/12/20     0%       Removal of Metal Scaffolding & Site Clearance     Sun 13/12/20     Fri 11/1/21     0%						1		
Allow Outers for Installation of EacM       Mion 28/9/20       Wed 11/11/20       0%         Construction of Silo Top Frame including Removable Grating       Tue 27/10/20       Fri 13/11/20       0%         Erection of Maintenance Platform at Silo Top       Sat 14/11/20       Fri 27/11/20       0%         Submission and BD Acknowledgement of BA13       Sat 28/11/20       Sun 27/12/20       0%         Installation of Aluminium Cladding       Sat 28/11/20       Sat 28/11/20       0%         Install 2nrs of Height Warning Post       Sat 28/11/20       Sat 12/12/20       0%         Removal of Metal Scaffolding & Site Clearance       Sun 13/12/20       Fri 11/12/10       0%	1110							
Construction of Silo 10p Frame including Removable Grating       Iue 2//10/20       Fri 13/11/20       0%         Erection of Maintenance Platform at Silo Top       Sat 14/11/20       Fri 27/11/20       0%         Submission and BD Acknowledgement of BA13       Sat 28/11/20       Sun 27/12/20       0%         Installation of Aluminium Cladding       Sat 28/11/20       Fri 11/12/20       0%         Install Arns of Height Warning Post       Sat 28/11/20       Sat 21/21/20       0%         Removal of Metal Scaffolding & Site Clearance       Sun 13/12/20       Fri 11/12/10       0%								
•       Erection of Maintenance Platform at Silo Top       Sat 14/11/20       Fin 27/11/20       0%         7       Submission and BD Acknowledgement of BA13       Sat 28/11/20       Sat 28/11/20       0%         8       Installation of Aluminium Cladding       Sat 28/11/20       Fri 11/12/20       0%         9       Install Arns of Height Warning Post       Sat 28/11/20       Sat 28/11/20       Sat 28/11/20         9       Removal of Metal Scaffolding & Site Clearance       Sun 13/12/20       Fri 11/1/21       0%						1		
V       Submission and BD Acknowledgement of BA13       Sat 28/11/20       0%         Installation of Aluminium Cladding       Sat 28/11/20       Fri 11/12/20       0%         Install 2nrs of Height Warning Post       Sat 28/11/20       Sat 12/12/20       0%         Renoval of Metal Scaffolding & Site Clearance       Sun 13/12/20       Fri 11/1/21       0%	Div					ł		
8       Installation of Aluminium Cladding       Sat 28/11/20       Fri 11/12/20       0%         9       Install 2nrs of Height Warning Post       Sat 28/11/20       Sat 12/12/20       0%         1       Removal of Metal Scaffolding & Site Clearance       Sun 13/12/20       Fri 11/12/10       0%					1.11.1		1	
9       Install 2nrs of Height Warning Post       Sat 28/11/20       Sat 12/12/20       0%         1       Removal of Metal Scaffolding & Site Clearance       Sun 13/12/20       Fri 1/1/21       0%								
Removal of Metal Scaffolding & Site Clearance Sun 13/12/20 Fri 1/1/21 0%			Sat 28/11/20	Sat 12/12/20	0%		1	
	60 Re	moval of Metal Scaffolding & Site Clearance	Sun 13/12/20	Fri 1/1/21	0%		1	

Appendix C

**Environmental Audit Records** 



### **Environmental Audit Checklist**

Project:       Enhanced Ash Utilisation and Water Management Facilities at the Castle Peak Power Station (CPPS)         Contract no:	Clier ER: IEC:	ected by nt: ractor:	Alex	Chan Chan Chun Long		
	Not Obs.	Yes	No	Follow	N/A	Photo/ Remarks
Section 1: Water Quality		4		p		
<ul> <li>1.01 Is wetting of materials and surfaces avoided excess use of water?</li> <li>Are channels, earth bunds or sand bag barriers provided on-site to</li> </ul>						
properly direct stormwater to desilting facilities?		Ц			Ш <sub>-</sub>	
<ul> <li>Are existing on-site silt removal facilities, channels and manholes, if any,</li> <li>maintained and the deposited silt and grit removed regularly, at the onset of and after each rainstorm and to ensure that these facilities are functioning properly at all times?</li> </ul>	☑					
Are other manholes, if any, including any newly constructed ones adequately covered and temporarily sealed so as to prevent silt, construction materials or debris from getting into the drainage system?		Ø				
Are open stockpiles of materials on site avoided or where unavoidable covered with tarpaulin or similar fabric during rainstorm? Are measures taken to prevent the washing away of construction materials, soil, silt or debris?		⊿				
<ul> <li>1.06 Is sewage arising from the construction workers on-site collected by temporary sanitary facilities where necessary, e.g. portable chemical toilets? Are portable toilets used coupled with tankering away services provided by a reputable collector?</li> </ul>						
1.07 Are all site drainages comply with the terms and conditions of a valid discharge licence issued by EPD?	┢					
Are vehicle washing facilities drained into desilting facilities before discharge? Is water recycled on-site wherever possible? Is the wash water from wheel wash basins either reused for site watering or pumped to the on-site desilting facilities for treatment?	ď				_	
1.09 Are desilting facilities checked and the deposited silt and grit removed regularly to ensure that they are working properly at all times?	Ø					
1.10 Are all fuel tanks and chemical storage sited on sealed and bunded areas and provided with locks?		ď			_	
Are storage areas surrounded by bunds with a capacity equal to 110% of 1.11 the storage capacity of the largest tank to prevent accidental spillage, if necessary?		$\square$				
1.12 Are oil and grease removal facilities provided where appropriate, e.g. in area near plant workshop/maintenance area, if any?	0/					
<ul> <li>Is chemical waste arising from the site properly stored, handled, treated</li> <li>and disposed of in compliance with the requirements stipulated under the</li> <li>Waste Disposal (Chemical Waste) (General) Regulation?</li> </ul>	Ъ					

# AECOM

## **Environmental Audit Checklist**

		Not Obs.	Yes	No	Follow up	N/A	Photo/ Remarks
Sectio	n 2: Air Quality						
2.01	Are all areas involving site clearance and excavation works sprayed with water before, during and after the operations to maintain the entire surface wet?						
2.02	Are materials dropped from restricting heights as far as practicable to minimize the fugitive dust arising from loading/unloading?		ď,				
2.03	Is hoarding of not less than 2.4m high from ground level along the major work site boundary erected, for the new process water tank and the new PFA storage silo, where appropriate?		ď				
2.04	Are all vehicles washed to remove any dusty materials from the bodies and wheels immediately before leaving a work site?						
2.05	Is the load of the vehicle leaving a work site is carrying a load of dusty materials covered entirely by clean impervious sheeting to ensure that the dusty materials will not be released from the vehicle?		Ь				
2.06	Is stockpile of dusty materials on-site covered entirely by impervious sheeting; and/or placed in an area sheltered on the top and 4 sides?						
2.07	Is stockpile of dusty materials on-site sprayed with water immediately prior to any loading, unloading or transfer operation to dampen the dusty materials?		б				
2.08	Is the travelling speed of vehicles within the work sites controlled to within 10 km/h to reduce the traffic induced dusty dispersion and re-suspension?		ď				
2.09	Is unpaved haul road sprayed with water to maintain the entire road surface wet?		ď				
2.10	Is coal dust suppressed by water sprays using the spray guns and water browser as existing normal operations at the coal stockyard during the clearance of the coal pile?						
Sectio	on 3: Noise		/				
3.01	Is unused equipment turned off?		ŕ				
3.02	Is PME kept to a minimum and the parallel use of noisy equipment / machinery avoided?		ф				
3.03	Are all plant and equipment maintained regularly?		$\square$				
3.04	Are material stockpiles and other on-site structures effectively used as noise barriers, where practicable?		Ć				
3.05	Are purpose-built movable noise barrier, silencer and quiet plant used as necessary?		$\square$				
Sectio	on 4: Waste/Chemical Management		/				
4.01	Is reuse / recycling of all materials on-site investigated and exhausted prior to treatment / disposal off-site?		Ć				
4.02	Are all waste materials sorted on-site into inert and non-inert C&D materials, and where the materials recycled or reused, are they further segregated?		₫				
4.03	Is trip-ticket system implemented in accordance with the contract and the requirements of WBTC 31/2004 "Trip Ticket System for Disposal of Construction and Demolition Material"?		⊿				
4.04	Is the Contractor registered as a Chemical Waste Producer if chemical wastes are generated on-site?	d					
4.05	Are licensed chemical waste collectors employed to collect any chemical waste generated at site?	┢					
4.06	Are handling, storage, transportation and disposal of chemical wastes conducted in accordance with the <i>Code of Practice on the Packaging,</i> <i>Labelling and Storage of Chemical Wastes</i> and <i>A Guide to the Chemical</i> <i>Waste Control Scheme</i> both published by EPD?		ď				
4.07	Are sufficient number of covered bins provided on-site for the containment of general refuse to prevent visual impacts and nuisances? Are these bins emptied daily and the collected waste disposed of to WENT Landfill?		þ				
4.08	Is the site maintained clean and hygienic throughout the project works?		Ć				Page 2 of 3

## AECOM

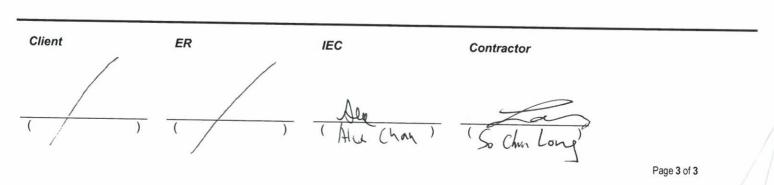
### **Environmental Audit Checklist**

in this inspection

		Not Obs.	Yes	No	Follow up	N/A	Photo/ Remarks
4.09	Are toolbox talks provided to workers about the concepts of site cleanliness and appropriate waste management procedures, including waste reduction, reuse and recycling?	$\square$					
Sectio	on 5: Others			/		(1 <del>11)</del>	
5.01	Are relevant Environmental Permits posted at all vehicle site entrances/exits or at a convenient location for public's information at all times??						
5.02	Others:						

No specific observation was identified

#### Remarks:





### **Environmental Audit Checklist**

.

Contra Inspec Date: Time: PART Weath Tempe Humid Wind:	act no: actor: ction A: er: erature: ity:	Enhanced Ash Utilisation and Water Management Facilities at the Castle Peak Power Station (CPPS)         Yee Hop Engineering Co. LTD         27       Feb       2020         15:00       15:00         GENERAL INFORMATION         2H       9C         High       Moderate       Low         Strong       Breeze       Light       Calm	Clier ER: IEC: Cont	ected by nt: ractor:	Alex	 Chan Chun Long		
PART	В.	SITE AUDIT	Not			Follow		Photo/
Sectio	n 1: Wa	ter Quality	Obs.	Yes	No	up	N/A	Remarks
1.01		ng of materials and surfaces avoided excess use of water?						
1.02		nnels, earth bunds or sand bag barriers provided on-site to direct stormwater to desilting facilities?						
1.03	maintain of and a	ting on-site silt removal facilities, channels and manholes, if any, ned and the deposited silt and grit removed regularly, at the onset fter each rainstorm and to ensure that these facilities are ing properly at all times?						
1.04	adequat	er manholes, if any, including any newly constructed ones tely covered and temporarily sealed so as to prevent silt, ction materials or debris from getting into the drainage system?						
1.05	covered	n stockpiles of materials on site avoided or where unavoidable with tarpaulin or similar fabric during rainstorm? Are measures prevent the washing away of construction materials, soil, silt or		⊿				
1.06	tempora toilets?	ge arising from the construction workers on-site collected by ry sanitary facilities where necessary, e.g. portable chemical Are portable toilets used coupled with tankering away services d by a reputable collector?						
1.07		ite drainages comply with the terms and conditions of a valid ge licence issued by EPD?	Ъ					
1.08	discharg from wh	icle washing facilities drained into desilting facilities before ge? Is water recycled on-site wherever possible? Is the wash water eel wash basins either reused for site watering or pumped to the desilting facilities for treatment?	Ъ					
1.09		ilting facilities checked and the deposited silt and grit removed v to ensure that they are working properly at all times?	$\square$	Ľ				
1.10		uel tanks and chemical storage sited on sealed and bunded areas vided with locks?						
1.11		age areas surrounded by bunds with a capacity equal to 110% of age capacity of the largest tank to prevent accidental spillage, if ary?						
1.12		nd grease removal facilities provided where appropriate, e.g. in ar plant workshop/maintenance area, if any?	ď,					
1.13	and disp	ical waste arising from the site properly stored, handled, treated bosed of in compliance with the requirements stipulated under the <i>Disposal (Chemical Waste) (General) Regulation?</i>	ď					

## AECOM

## Environmental Audit Checklist

		Not Obs.	Yes	No	Follow up	N/A	Photo/ Remarks
Sectio	n 2: Air Quality						
2.01	Are all areas involving site clearance and excavation works sprayed with water before, during and after the operations to maintain the entire surface wet?		₫				
2.02	Are materials dropped from restricting heights as far as practicable to minimize the fugitive dust arising from loading/unloading?						
2.03	Is hoarding of not less than 2.4m high from ground level along the major work site boundary erected, for the new process water tank and the new PFA storage silo, where appropriate?		Ц				
2.04	Are all vehicles washed to remove any dusty materials from the bodies and wheels immediately before leaving a work site?		$\square$				
2.05	Is the load of the vehicle leaving a work site is carrying a load of dusty materials covered entirely by clean impervious sheeting to ensure that the dusty materials will not be released from the vehicle?						
2.06	Is stockpile of dusty materials on-site covered entirely by impervious sheeting; and/or placed in an area sheltered on the top and 4 sides?		Ø				
2.07	Is stockpile of dusty materials on-site sprayed with water immediately prior to any loading, unloading or transfer operation to dampen the dusty materials?		d				
2.08	Is the travelling speed of vehicles within the work sites controlled to within 10 km/h to reduce the traffic induced dusty dispersion and re-suspension?		6				
2.09	Is unpaved haul road sprayed with water to maintain the entire road surface wet?		☑				
2.10	Is coal dust suppressed by water sprays using the spray guns and water browser as existing normal operations at the coal stockyard during the clearance of the coal pile?		Ь				
Sectio	n 3: Noise						
3.01	Is unused equipment turned off?		$\frown$				
3.02	Is PME kept to a minimum and the parallel use of noisy equipment / machinery avoided?		$\square$				
3.03	Are all plant and equipment maintained regularly?		仚				
3.04	Are material stockpiles and other on-site structures effectively used as noise barriers, where practicable?		þ				
3.05	Are purpose-built movable noise barrier, silencer and quiet plant used as necessary?		Ć				
Sectio	on 4: Waste/Chemical Management		/				
4.01	Is reuse / recycling of all materials on-site investigated and exhausted prior to treatment / disposal off-site?		Ć				100.000 is a second
4.02	Are all waste materials sorted on-site into inert and non-inert C&D materials, and where the materials recycled or reused, are they further segregated?		₫				
4.03	Is trip-ticket system implemented in accordance with the contract and the requirements of WBTC 31/2004 "Trip Ticket System for Disposal of Construction and Demolition Material"?		6				
4.04	Is the Contractor registered as a Chemical Waste Producer if chemical wastes are generated on-site?	ď					
4.05	Are licensed chemical waste collectors employed to collect any chemical waste generated at site?	$\square$					
4.06	Are handling, storage, transportation and disposal of chemical wastes conducted in accordance with the <i>Code of Practice on the Packaging</i> , <i>Labelling and Storage of Chemical Wastes</i> and <i>A Guide to the Chemical</i> <i>Waste Control Scheme</i> both published by EPD?						
4.07	Are sufficient number of covered bins provided on-site for the containment of general refuse to prevent visual impacts and nuisances? Are these bins emptied daily and the collected waste disposed of to WENT Landfill?		þ				
4.08	Is the site maintained clean and hygienic throughout the project works?						Page 2 of 3

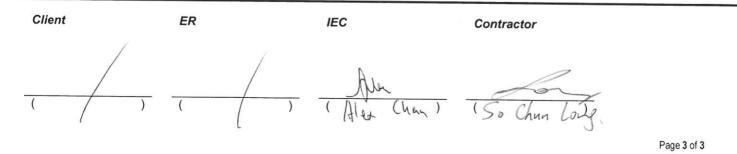


#### **Environmental Audit Checklist**

		Not Obs.	Yes	No	Follow up	N/A	Photo/ Remarks
4.09	Are toolbox talks provided to workers about the concepts of site cleanliness and appropriate waste management procedures, including waste reduction, reuse and recycling?	₫					
Sectio	on 5: Others						
5.01	Are relevant Environmental Permits posted at all vehicle site entrances/exits or at a convenient location for public's information at all times??						
5.02	Others:						

Remarks:

No specific observation was identified af this inspection.



Appendix D

Summary of Implementation Status of Environmental Mitigation Measure

## Appendix D Implementation Status of Recommended Mitigation Measures during Construction Stage

Environmental Aspect	Recommended Mitigation Measures	Implementation Status
Air Quality	Measures for Construction Activities involving Excavations, Loading and Unloading of Soils	
(Section 4.1 of Project Profile)	<ul> <li>All areas involving site clearance and excavations works will be sprayed with water before, during and after the operations to maintain the entire surface wet;</li> </ul>	Y
	<ul> <li>Restricting heights from which materials are to be dropped, as far as practicable to minimise the fugitive dust arising from unloading/ loading;</li> </ul>	Y
	• Erection of hoarding of not less than 2.4 m high from ground level along the major work site boundary (the new process water tank and the new PFA storage silo), where appropriate;	N/A
	<ul> <li>Immediately before leaving a work site, all vehicles shall be washed to remove any dusty materials from the bodies and wheels. However, wetting of materials and surfaces should avoid excessive use of water;</li> </ul>	Y
	<ul> <li>Where a vehicle leaving a work site is carrying a load of dusty materials, the load shall be covered entirely by clean impervious sheeting to ensure that the dusty materials will not be released from the vehicle;</li> </ul>	Y
	<ul> <li>Any stockpile of dusty materials on-site will be covered entirely by impervious sheeting; and/or placed in an area sheltered on the top and 4 sides. They should also be sprayed with water immediately prior to any loading, unloading or transfer operation to dampen the dusty materials;</li> </ul>	Y
	<ul> <li>To reduce the traffic induced dust dispersion and re-suspension, the travelling speed of vehicles within the work sites should be controlled to within 10 km/h;</li> </ul>	Y
	<ul> <li>Any unpaved haul road shall be sprayed with water so as to maintain the entire road surface wet.</li> </ul>	Y
	Measures for Partial Decommissioning of the West Coal Stockyard	
	<ul> <li>During the clearance of the coal pile, coal dust will be suppressed by water sprays using the spray guns and water browser as existing normal operations at the coal stockyard.</li> </ul>	N/A
Noise	Good Site Practice	
(Section 4.2 of Project Profile)	<ul> <li>Unused equipment should be turned off. PME will be kept to a minimum and the parallel use of noisy equipment/ machinery will be avoided;</li> </ul>	Y
	Regular maintenance of all plant and equipment;	Y
	• Material stockpiles and other on-site structures will be effectively used as noise barriers, where practicable;	N/A
	Use of purpose-built movable noise barrier, silencer and quiet plant as necessary.	N/A

Environmental Aspect	Recommended Mitigation Measures	Implementation Status
Water Quality	Measures for Construction Site Runoff and Discharge	
(Section 4.3 of Project Profile)	<ul> <li>Surface runoff from the affected works areas are to be directed towards desilting facilities before discharging into the stormwater drainage;</li> </ul>	N/A
	<ul> <li>Channels, earth bunds or sand bag barriers will be provided on-site to properly direct stormwater to the above- mentioned facilities;</li> </ul>	Y
	• Existing on-site silt removal facilities, channels and manholes, if any, will be maintained and the deposited silt and grit will be removed regularly, at the onset of and after each rainstorm and to ensure that these facilities are functioning properly at all times;	N/A
	• Other manholes, if any, including any newly constructed ones will be adequately covered and temporarily sealed so as to prevent silt, construction materials or debris from getting into the drainage system;	Y
	<ul> <li>Open stockpiles of materials on site will be avoided or where unavoidable covered with tarpaulin or similar fabric during rainstorms. Measures will be taken to prevent the washing away of construction materials, soil, silt or debris;</li> </ul>	N/A
	• Sewage arising from the construction workers on-site will be collected by temporary sanitary facilities where necessary e.g. portable chemical toilets. Portable toilets will be used coupled with tankering away services provided by a reputable collector;	N/A
	• All site discharges will comply with the terms and conditions of a valid discharge license issued by EPD;	N/A
	<ul> <li>Vehicle washing facilities will be drained into desilting facilities before discharge. Water will be recycled on-site wherever possible. It is suggested that the wash water from wheel wash basins are either reused for site watering or pumped to the on-site desilting facilities for treatment;</li> </ul>	N/A
	• Desilting facilities will be checked and the deposited silt and grit will be removed regularly to ensure that they are working properly at all times.	N/A
	Protection against Accidental Spillage	
	<ul> <li>The works may occasionally involve the handling of fuel and generates a small amount of chemical wastes. It must be ensured that all fuel tanks and chemical storage are sited on sealed and bunded areas and provided with locks;</li> </ul>	N/A
	<ul> <li>If necessary, the storage areas will be surrounded by bunds with a capacity equal to 110% of the storage capacity of the largest tank to prevent accidentally spillage;</li> </ul>	N/A
	<ul> <li>Oil and grease removal facilities will be provided where appropriate, for example, in area near plant workshop/ maintenance areas, if any;</li> </ul>	Y
	• Chemical waste arising from the site will be properly stored, handled, treated and disposed of in compliance with the requirements stipulated under the Waste Disposal (Chemical Waste) (General) Regulation.	N/A

Environmental Aspect	Recommended Mitigation Measures	Implementation Status
Waste	Waste Management Plan (WMP)	
Management Implications (Section 4.4 of the Project Profile)	The main contractor of the Project shall prepare a <i>Waste Management Plan (WMP</i> ), which will become part of the <i>Environmental Management Plan (EMP</i> ), with reference to the requirements set out in the <i>ETWB TCW No. 19/2005, Waste Management on Construction Sites</i> and the Practice Note for Authorized Persons and Registered Structural Engineers, <i>e.g. Practice Note No. 243 – Construction and Demolition Waste.</i> The WMP shall include monthly Waste Flow Tables (WFT) which indicate the amounts of waste generated, recycled and disposed of (including final disposal site), and it should be updated regularly.	Y
	General waste management measures during Construction	
	• The reuse/recycling of all materials on-site shall be investigated and exhausted prior to treatment/ disposal off-site;	Y
	• All waste materials shall be sorted on-site into inert and non-inert C&D materials, and where the materials can be recycled or reused, they shall be further segregated. Inert material, or public fill shall be disposed of at Fill Bank at Tuen Mun Area 38 whilst non-inert materials or construction waste shall be disposed of at the WENT Landfill.	Y
	• The contractor shall be responsible for identifying what materials can be recycled/ reused, whether on-site or off-site. In the event of the latter, the contractor shall arrange for the collection of the recyclable materials.	Y
	• In order to monitor the disposal of public fill and construction waste at public filling facilities and landfills, and control fly- tipping, a trip-ticket system shall be implemented by the Contractor, in accordance with the contract and the requirements of WBTC 31/2004 " <i>Trip Ticket System for Disposal of Construction and Demolition Material</i> ";	Y
	• Under the Waste Disposal (Chemical Waste) (General) Regulation, the Contractor shall register as a Chemical Waste Producer if chemical wastes such as spent lubricants and paints are generated on-site. Only licensed chemical waste collectors shall be employed to collect any chemical waste generated at site. The handling, storage, transportation and disposal of chemical wastes shall be conducted in accordance with the Code of Practice on the Packaging, Labelling and Storage of Chemical Wastes and A Guide to the Chemical Waste Control Scheme both published by EPD;	N/A
	• A sufficient number of covered bins shall be provided on-site for the containment of general refuse to prevent visual impacts and nuisances. These bins shall be emptied daily and the collected waste disposed of to the WENT Landfill. Further to the issue of ETWB TCW No. 6/2002A, Enhanced Specification for Site Cleanliness and Tidiness, the contractor will be required to maintain a clean and hygienic site throughout the project works;	Y
	<ul> <li>Toolbox talks should be provided to workers about the concepts of site cleanliness and appropriate waste management procedures, including waste reduction, reuse and recycling.</li> </ul>	N/A
Land Contamination (Section 4.5 of Project Profile)	Based on the recent SI result, signs of land contamination were not identified and no mitigation measures are considered necessary. However, the situation will be reconfirmed after the SI work at the coal stockyard proposed in the CAP is completed. The SI results will be documented in a Contamination Assessment Report (CAR). If contamination is identified, the necessary remediation method will be proposed and documented in the Remediation Action Plan (RAP) for EPD's approval. If remediation is necessary, the CAPCO will clean up the contaminated land according to the approved RAP, and a Remediation Report (RR) will be prepared to demonstrate that the concerned area(s) have been cleaned up to the	N/A

Environmental Aspect	Recommended Mitigation Measures	Implementation Status
	relevant RBRG's standards. The RR will be submitted to EPD for agreement prior to the commencement of any development or redevelopment works.	
Landscape & Visual (Section 4.7 of Project Profile)	No mitigation measures for landscape and visual impacts are considered necessary, as no adverse landscape and visual impacts are identified during the construction and operation of the Project.	N/A

Notes:

Y Compliance of Mitigation Measures N Non-compliance of Mitigation Measures D Deficiency of Mitigation Measures N/A Not Applicable in Reporting Period

Non-compliance of Mitigation Measures but rectified by the Contractor ۲

 $\diamond$ Deficiency of Mitigation Measures but rectified by the Contractor