

Contract No. : EP/SP/52/06
Development of EcoPark in Tuen Mun Area 38

ENVIRONMENTAL MONITORING AND AUDIT

MONTHLY EM&A REPORT for

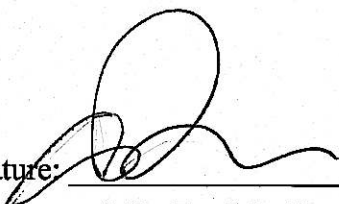
SEPTEMBER 2007

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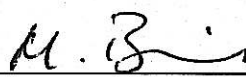
APPROVAL SHEET

DOCUMENT DATE: 30 September 2007

Prepared and Certified by: ET Leader (Environmental Pioneers & Solutions Limited)

Signature: 
Miss Patricia Chung

Date: 24 OCT 2007

Verified by: 
IEC

Date: 30 OCT 2007

* IEC – Independent Environmental Checker

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EXECUTIVE SUMMARY

This is the fifteenth monthly Environmental Monitoring and Audit (EM&A) Report for the Environmental Protection Department Contract No. EP/SP/52/06 entitled "Development of EcoPark in Tuen Mun Area 38". (Environmental Permit No. EP-226/2005)

This report contains the results and findings of site inspection activities and EM&A works carried out by the Environmental Team (ET) of the Works Contractor as required in the contract during September 2007.

The site activities in the reporting period mainly consisted of site formation works, excavation works, roadworks, construction of drainage and sewerage and finishing works, fitting outs and building services installation for administration building and marine front management office.

Water spraying by water truck on site area for dust mitigation was observed. Insufficient manual wheel washing was observed at Road C and Road D. The Contractor was reminded to provide sufficient manual labour for wheel washing at Road C and Road D.

No substantial noise impact was noted by ET during weekly environmental site walks. Landfill gas monitoring was carried out at site; measurement results were within the Action and Limit Levels in accordance with the EM&A Manual.

The Contractor has used the temporary storage tank to store the effluent of aerobic wastewater treatment system and the stored effluent was pumped away regularly. As checked by the ET, there was no effluent discharge into the stormwater drain.

Waste batteries were found beside oil and chemical waste storage cabinets. The Contractor was reminded and batteries were adequately stored for later recycling. Empty oil containers placed beside oil and chemical waste storage cabinets were removed for reuse.

Waste found in Administration Building was removed. Waste was found at marine frontage area and the Contractor was reminded to remove waste for better house keeping.

There were no notifications of summons or successful prosecution during September 2007.

The planned activities for October 2007 and November 2007 with regard to development of EcoPark consist of:

- 1) Excavation Works, Site Formation Works and Roadworks
- 2) Construction of Drainage
- 3) Finishing Works, Fitting Outs and Building Services Installation for Administration Building and Marine Front Management Office
- 4) Landscaping Works

1. BASIC PROJECT INFORMATION

1.1 Introduction

This is the fifteenth monthly Environmental Monitoring and Audit (EM&A) Report for the Environmental Protection Department Contract No. EP/SP/52/06 entitled "Development of EcoPark in Tuen Mun Area 38". The site layout plan is shown in Appendix 1. The report was prepared by the Environmental Team, Environmental Pioneers & Solutions Limited, of the Works Contractor, Kaden Construction Limited. The report is to be submitted to the Works Contractor, the Engineer and the Environmental Protection Department for the project.

This report presents the results of the environmental monitoring of the project activities conducted during the month of September 2007. This included regular site inspections once per week for verification of implementation of the mitigation measures as recommended in the EM&A Manual and the Contractor's Environmental Management Plan (EMP).

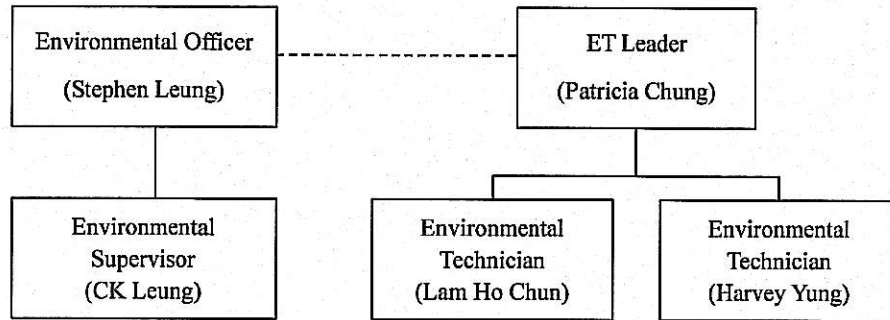
Phase 1 of the construction works has already commenced in July 2006 and is anticipated to complete in January 2008.

The contact person and telephone number of key personnel for the captioned project are shown in Appendix 2.

1.2 Project Organization and Management

The Works Contractor has commissioned Environmental Pioneers & Solutions Limited as the Environmental Team, which comprises the environmental team leader and the environmental technicians to undertake the environmental monitoring and audit work for this project. The project Organization Chart of Environmental Team is shown in Figure 1.1.

Figure 1.1 Organization Chart of Environmental Team



2. SUMMARY OF WORK ACTIVITIES AND CONSTRUCTION STATUS**2.1 Works Undertaken during the Month**

A summary of the site installation works in this month, with the information of locations, activities, equipment/materials and dates of occurrence, is provided by the Contractor, as shown in Table 2.1.

Item	Work Activities & Location	Date of Occurrence
1	Site formation works, excavation works & roadworks	1 September 2007 – 30 September 2007
2	Construction of drainage & sewerage	1 September 2007 – 30 September 2007
3	Finishing works, fitting outs & building services installation for administration building & marine front management office	1 September 2007 – 30 September 2007

Machineries		
	Equipment/ Plant	Quantity
1	Mobile Crane	1
2	Excavator	10
3	Generator	2
4	Air Compressor	2
5	Roller	4
6	Loader	1
7	Grab Lorry	1
8	Crane Lorry	2
9	Water Truck	1
10	Dump Truck	1

Remarks:

- As informed by the Contractor, most equipment are mobile at site subject to work progress.
- Refer to Appendix 1 – Site layout plan for location of construction activities.

2.2 Future Key Issues

The Contractor has provided an updated construction program in Table 2.2 to show the planned activities for the coming three months (October 2007 – December 2007). The anticipated environmental issues are summarized as follow:

Table 2.2 Construction Program and Anticipated Environmental Issues		
Item	Works	Anticipated Environmental Issues
1	Site formation works, excavation works & roadworks	<ul style="list-style-type: none"> - Generation of C&D Waste; excavated material should be reused as much as practicable - Dust may be generated; the wheel washing should be in operation - Haul road should be sprayed regularly, by truck or sprinkler - Stagnant water should be removed - Mosquito mitigation measures should be implemented
2	Construction of drainage	<ul style="list-style-type: none"> - Generation of C&D Waste; excavated material should be reused as much as practicable - Dust may be generated; the wheel washing should be in operation
3	Finishing works, fitting outs & building services installation for administration building & marine front management office	<ul style="list-style-type: none"> - Generation of waste from packaging materials and C&D wastes
4	Landscaping Works	<ul style="list-style-type: none"> - Dust may be generated; the wheel washing should be in operation - Stagnant water should be removed - Mosquito mitigation measures should be implemented

The site inspection schedule for the next month (October 2007) is designated on 3, 10, 17, 24 and 31 October 2007.

3. STATUS OF ENVIRONMENTAL PROTECTION AND SITE INSPECTIONS**3.1 Environmental Site Inspections**

Environmental site inspections are required to inspect the construction activities of the Development of EcoPark in order to ensure that appropriate environmental protection and pollution control mitigation measures are properly implemented.

Site inspections were conducted on 5, 12, 19 and 27 September 2007.

A detailed checklist of each site inspection together with comments, relevant photos and maps have been filed and kept.

The findings and results of site inspections are provided in Table 3.1:

Date	Observations	Advice from ET	Outcome	Closing Date
05, 12 September 07	Waste batteries were found beside oil and chemical waste storage cabinets	To properly store waste batteries for recycling	Waste batteries were properly stored	19 Sep 07
05 September 07	Empty oil containers were placed beside oil and chemical waste storage cabinets	To remove empty oil containers for reuse	Empty oil containers were removed	12 Sep 07
12 September 07	Waste was found in Administration Building	To remove waste for better house keeping	Waste was removed	19 Sep 07
19, 27 September 07	Insufficient manual wheel washing was provided at Road C and Road D	To provide manual labour for wheel washing at Road C and Road D	To be observed and inspected in the next reporting period	--
19, 27 September 07	Waste was found at marine frontage area	To remove waste for better house keeping	To be observed and inspected in the next reporting period	--

3.2 Air Dust

Water spraying by water truck on site area such as Road A, Road C, Road D and unpaved site area beside marine front for dust mitigation was observed.

Excavation work at Road F near site office was finished and the site exit at Road F was closed. The site exit at Road A remained and manual wheel washing was used.

Insufficient manual wheel washing at Road C and Road D was observed. The Contractor was reminded to provide frequent manual labour for wheel washing at Road C and Road D.

3.3 Noise

The major noise source was vehicle movement, machinery and rock excavation in the EcoPark. Since the nearby NSRs were remote, the noise impact was minimal. There was no specific observation noted regarding noise issue. The Contractor has obtained the Construction Noise Permit on 07 August 2007.

3.4 Surface Water Quality

Since there was no water discharge at manhole, the Contractor removed the silt curtain installed at discharge point on 4 April 2007, as agreed by the Engineer's Representative. No muddy water was observed at discharge point.

Chemical toilets (5 nos.) have been provided by a licensed contractor, of which sewage generated is collected every three to five days without causing contamination on surface water. The Effluent Discharge Licence was issued to the Contractor on 20 November 2006.

The temporary storage tank was used to store the effluent of aerobic wastewater treatment system and the stored effluent was pumped away regularly. As checked by the ET, there was no effluent discharge into the stormwater drain.

3.5 Visual and Landscape Impact

Hoarding was erected at the site egress and aligned along the site boundary along Lung Mun Road. Hoardings were specially designed to be movable for future re-use in other locations.

During site clearance, trees were relocated to be replanted for landscaping in the future in EcoPark.

3.6 Waste / Chemical Waste

Waste batteries were found beside oil and chemical waste storage cabinets. The Contractor rectified by properly storing waste batteries for recycling.

Empty oil containers were placed beside oil and chemical waste storage cabinets. The Contractor rectified by removing these empty oil containers for reuse.

Waste was found in Administration Building such as product gallery and EPD office. The Contractor rectified by removing waste from Administration Building.

Waste was found at marine frontage area. The Contractor was reminded to remove waste for better house keeping.

The Contractor implemented visual inspection and distributed flyers/ notices to ensure all dump trucks have mechanical covers closed when leaving EcoPark site.

The Contractor has established refuse collection points with notice boards in Administration Building.

Separate waste collection bins were made available for collecting aluminum cans, waste paper and plastic bottles etc. The Contractor has provided the revised site layout plan for refuse collection points as shown in Appendix 3.

Waste dumpers were used for the collection and storage of general waste. Temporary storage areas for waste metals and waste tyres were established.

The Contractor has provided sufficient drip trays for all temporary electricity generators at site. These drip trays should be covered by tarpaulin sheet to minimize rainfall accumulation.

Excavated materials are reused as back-fill material to balance cut and fill and hence reduce the generation of materials. Surplus materials are returned to stock in centralized area with suitable protective measures. The Contractor was reminded to comply with the requirements and conditions for disposal at public fill facility and all oversized aggregates should be crushed to less than 250mm before delivering to the public fill.

Materials are recycled and re-used at site as much as practicable to minimize waste generation. Timbers are recycled to make temporary tools and access ladders etc. Excavated rocks, concrete and asphalts are stored for future re-use in land formation and structural construction etc.

Registered waste collectors will be arranged to collect and transport the wastes whenever necessary.

Table 3.4 provides a summary table of waste disposal in September 2007. The Contractor has been reminded to keep good record at site in order to have a clear presentation of waste disposal.

Type of Waste	Disposal Site	Quantity	Remarks
General Waste	WENT Landfill	29 m ³	-
Inert C&D Material	Public Fill Facility	243 m ³	-

3.7 Landfill Gas

Landfill gas (LFG) monitoring was carried out on site at six (6) locations, as instructed by the Engineer's Representative. LFG measurements on 5, 12, 19 and 27 September 2007 are summarized in Table 3.5, and original field measurement sheets with measurement locations are appended in Appendix 4. Measurement results are within the Action / Limit Levels in accordance with the EM&A Manual, as shown in Table 3.6.

Sampling Location	Date of Measurement	Sampling Time	Weather Condition	Methane (CH ₄) %LEL	Carbon Dioxide (CO ₂) %LEL	Oxygen (O ₂)
Point A	05 September 07	1620	Fine	0.0%	0.0%	20.9%
Point B1	05 September 07	1607	Fine	0.0%	0.0%	20.9%
Point F	05 September 07	1613	Fine	0.0%	0.0%	20.9%
Point G	05 September 07	1618	Fine	0.0%	0.0%	20.9%
Point H	05 September 07	1616	Fine	0.0%	0.0%	20.9%
Point I	05 September 07	1614	Fine	0.0%	0.0%	20.9%
Point A	12 September 07	1458	Fine	0.0%	0.0%	20.9%
Point B1	12 September 07	1509	Fine	0.0%	0.0%	21.7%
Point F	12 September 07	1501	Fine	0.0%	0.0%	20.9%
Point G	12 September 07	1500	Fine	0.0%	0.0%	20.9%
Point H	12 September 07	1504	Fine	0.0%	0.0%	21.3%
Point I	12 September 07	1502	Fine	0.0%	0.0%	21.3%
Point A	19 September 07	1550	Fine	0.0%	0.0%	20.9%
Point B1	19 September 07	1601	Fine	0.0%	0.0%	20.9%
Point F	19 September 07	1554	Fine	0.0%	0.0%	20.9%
Point G	19 September 07	1552	Fine	0.0%	0.0%	20.9%
Point H	19 September 07	1557	Fine	0.0%	0.0%	20.9%
Point I	19 September 07	1555	Fine	0.0%	0.0%	20.9%
Point A	27 September 07	1605	Sunny	0.0%	0.0%	20.9%
Point B1			--			
Point F	27 September 07	1614	Sunny	0.0%	0.0%	21.7%
Point G	27 September 07	1610	Sunny	0.0%	0.0%	21.6%
Point H	27 September 07	1620	Sunny	0.0%	0.0%	22.2%
Point I	27 September 07	1618	Sunny	0.0%	0.0%	22.0%
Remarks:						
1) As agreed by the Engineer's Representative, the landfill gas measurements on September 2007 were carried out with two instruments : one for the measurements of methane and carbon dioxide, another for the measurement of oxygen.						
2) No landfill gas monitoring was carried out at Point B1 on 27 September 2007 because Point B1 was backfilled.						

Parameter	Level	Action
Oxygen	Action Level < 19% O ₂	Ventilate trench/ void to restore O ₂ to > 19%
	Limit Level < 18% O ₂	Stop works Evacuate personnel/prohibit entry Increase ventilation to restore O ₂ to > 19%
Methane (CH ₄)	Action Level >10% LEL	Post "No Smoking" signs Prohibit hot works Increase ventilation to restore CH ₄ to <10% LEL
	Limit Level >20% LEL	Stop works Evacuate personnel/prohibit entry Increase ventilation to restore CH ₄ to <10% LEL
Carbon Dioxide (CO ₂)	Action Level >0.5% CO ₂	Ventilate to restore CO ₂ to < 0.5%
	Limit Level >1.5% CO ₂	Stop works Evacuate personnel/prohibit entry Increase ventilation to restore CO ₂ to < 0.5%

4. SUMMARY OF ENVIRONMENTAL PERMIT AND LICENCES

ET has checked with the Contractor for the status of all environmental permits and licenses for this project as at September 2007, which is summarized in Table 4.1. ET will follow the application process of the outstanding permits / licenses and will provide suitable assistance whenever appropriate.

Description	License / Permit No.#	Date of Issue	Date of Expiry	Status/Remarks
Environmental Permit	EP-226/2005	9-Sept-2005	--	Issued
Registration of Waste Producer	5111-421-K2869-02	27-Jul-2006	--	Issued
Construction Noise Permit	GW-RW0402-07	07-Aug-2007	28-Feb-2008	Issued
Effluent Discharge Licence	EP760/421/011762/I	20-Nov-2006	1-Dec-2011	Issued

5. CUMULATIVE LOG OF COMPLAINTS AND REMEDIAL ACTION

The cumulative log of complaints is referred in Appendix 5.

6. CUMULATIVE LOG OF NOTIFICATION OF SUMMONS AND PROSECUTIONS

No notification of summons and no prosecutions occurred during September 2007.

7. CONCLUSION

There is no summon nor prosecutions reported during September 2007.

Water spraying by water truck on site area was observed for dust mitigation. The Contractor was reminded to provide manual labour for wheel washing at Road C and Road D.

Effluent of aerobic wastewater treatment system was temporarily stored in the storage tank and pumped away. As checked by the ET, there was no effluent discharge into the stormwater drain.

Waste batteries were found beside oil and chemical waste storage cabinets. The Contractor was reminded and batteries were adequately stored for later recycling. Empty oil containers placed beside oil and chemical waste storage cabinets were removed for reuse.

Waste found in Administration Building was removed. Waste was found at marine frontage area and the Contractor was reminded to remove waste for better house keeping.

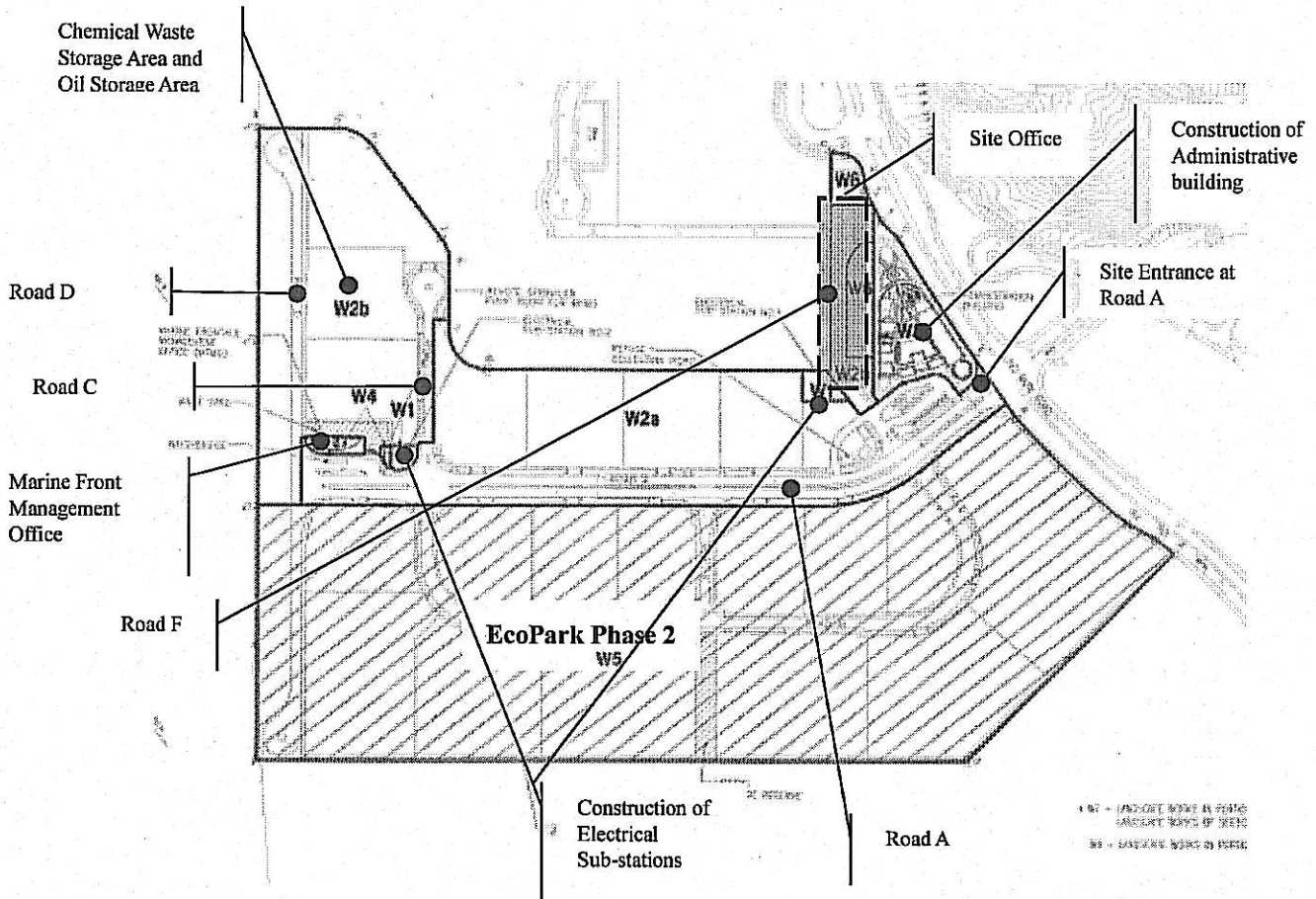
The Contractor has been using the waste management and record system including allocation of waste storage areas and the trip ticket system as proposed in the Environmental Management Plan.

In addition to the daily landfill gas monitoring carried out by the Contractor on site, weekly landfill gas monitoring was also carried out by the ET on site. The measurement

results from ET shown in Table 3.5 were within Action and Limit levels in accordance with EM&A Manual.

The Contractor was advised to pay more efforts on environmental concerns and awareness such as site tidiness and mosquito hazard from stagnant water at site.

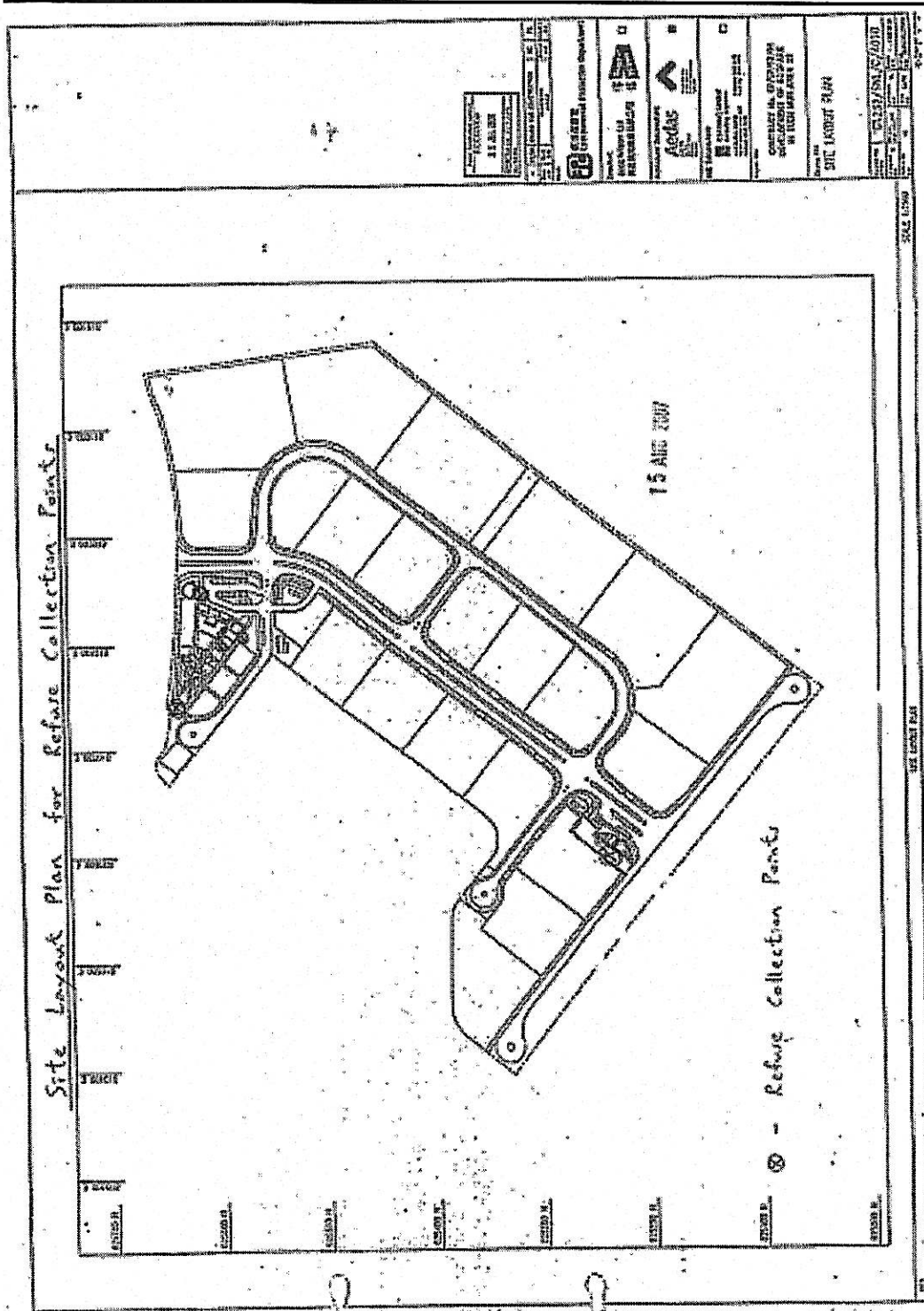
APPENDIX 1 - SITE LAYOUT PLAN



APPENDIX 2 - THE CONTACT PERSONS, TELEPHONE NUMBERS OF KEY PERSONNEL FOR DEVELOPMENT OF ECOPARK IN TUEN MUN AREA 38

Company/Department	Name	Position	Telephone
Scott Wilson Ltd.	Mike Bains	Independent Environmental Checker	--
Scott Wilson Ltd.	Mr. Michael Lo	Senior Resident Engineer	6290 8860
Scott Wilson Ltd.	Mr. Andy Cheung	Resident Engineer	6111 9703
Scott Wilson Ltd.	Mr. C S Lam	Senior Inspector of Works	9861 8011
Kaden Construction Limited	Mr. K M Book	Project Manager	9193 8680
Kaden Construction Limited	Mr. Stephen Leung	Section Agent	9071 7657
Environmental Pioneers & Solutions Limited	Miss. Patricia Chung	Environmental Team Leader	2185 0123
Environmental Pioneers & Solutions Limited	Mr. Harvey Yung	Environmental Technician	2185 0172
Environmental Pioneers & Solutions Limited	Mr. Lam Ho Chun	Environmental Technician	2185 0154

APPENDIX 3 - REVISED SITE LAYOUT PLAN FOR REFUSE COLLECTION POINTS



APPENDIX 4 - ORIGINAL LANDFILL GAS FIELD MEASUREMENT RECORDING SHEETS

Kaden <small>基頓</small>		Kaden Construction Limited				
EPD Contract No. EP/SP/52/06		Job No. K0603				
Development of EcoPark in Tuen Mun Area 38						
Daily Air Monitoring		每日空氣監測記錄				
Detector: <small>測試器</small>	Model <small>型號</small> : GEM 2000	Last calibration <small>上次檢測</small>	03 Apr. 07			
	S/N <small>編號</small> : GM-08793	Next calibration <small>下次檢測</small>	02 Apr. 08			
Date of Monitor <small>監測日期</small> : 5 - 9 - 2007		Performed by: <i>Harry Lam</i>				
Location <small>位置</small>	Time <small>時間</small> (hrs)	Result <small>結果</small>				
		CH ₄ (%)	CO ₂ (%)	O ₂ (%)	Bal. Gas (%)	Baro. Pressure (°Hg)
Point A	1620	0	0	20.9	85.2	35.20
Point B1 (Production Gallery)	1607	0	0	20.9	85.3	35.20
Point F (E&M room)	1613	0	0	20.9	85.1	35.20
Point G (FS room)	1618	0	0	20.9	85.1	35.20
Point H (E&M room)	1616	0	0	20.9	85.2	35.20
Point I (E&M room)	1614	0	0	20.9	85.1	35.20

Instrument for O₂ measurement: GasAlert MicroClip GAMIC-4-DL2 Serial no.: S100-13348

Site layout Calibration valid until 07 Sep. 2008



Kaden Construction Limited

EPD Contract No. EP/SP/52/06

Job No. K0603

Development of EcoPark in Tuen Mun Area 38

Daily Air Monitoring 每日空氣監測記錄

Detector: Model 型號: GEM 2000	Last calibration 上次檢測: 03 Apr. 07
測儀器 SN 編號: GM-08793	Next calibration 下次檢測: 02 Apr. 08

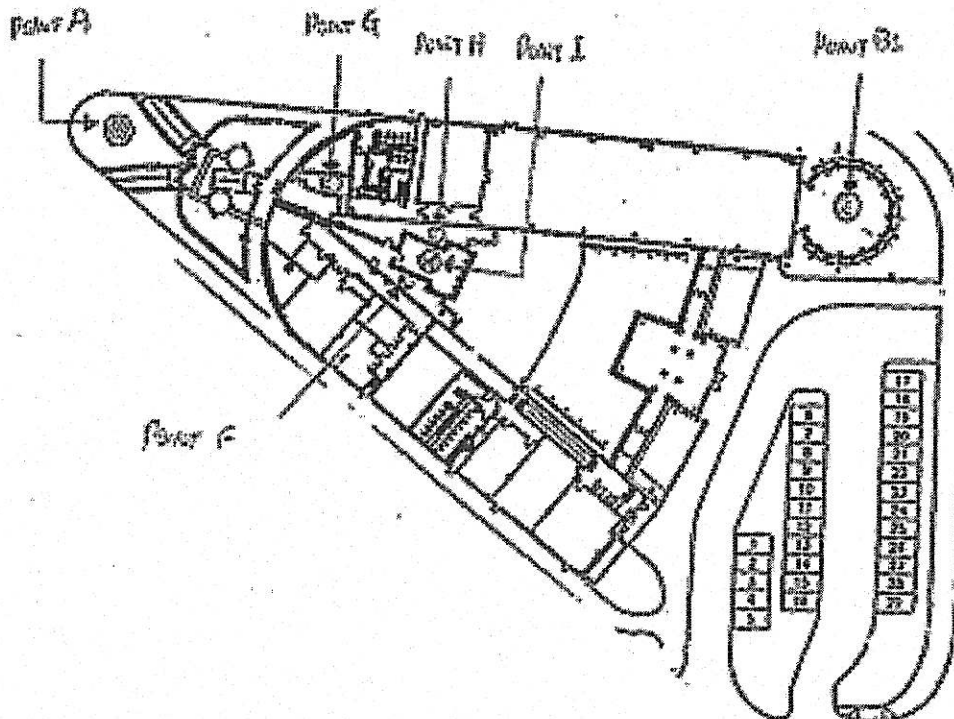
Date of Monitor 監測日期: 12 - 9 - 2007 Performed by: Henry Lam

Location 位置	Time 時間 (hrs)	Result 結果				
		CH ₄ (%)	CO ₂ (%)	O ₂ (%)	Rel. Gas (%)	Baro. Pressure (°Hg)
Point A	1458	0	0	20.9	85.5	30.51
Point B1 (Production Gallery)	1508	0	0	21.7	85.6	30.51
Point F (E&M room)	1501	0	0	20.9	85.4	30.51
Point G (ES room)	1500	0	0	20.9	85.5	30.51
Point H (E&M room)	1504	0	0	21.3	85.5	30.51
Point I (E&M room)	1502	0	0	21.7	85.4	30.51

Instrument for O₂ measurement: GasAlert MicroClip GAMIC-4-DL2 Serial no.: 5101-13148

Site layout

Calibration valid until 07 Sep. 2008





Kaden Construction Limited

EPD Contract No. EP/SP/52/06

Job No. K0603

Development of EcoPark in Tuen Mun Area 38

Daily Air Monitoring 每日空氣監測記錄

Detector: Model 型號: GEM 2020	Last calibration 上次檢測: 03 Apr. 07
儀器 S/N 編號: GM-08793	Next calibration 下次檢測: 02 Apr. 08

Date of Monitor 監測日期: 19 - 9 - 2007

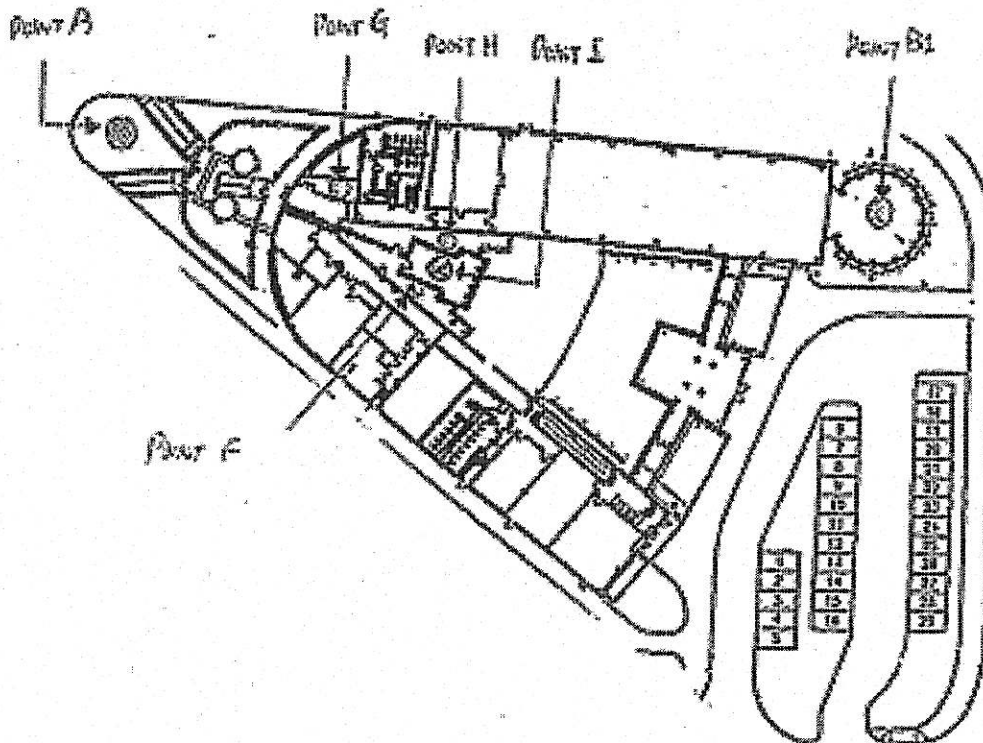
Performed by: Henry Lam

Location 位置	Time 時間 (hrs)	Result 結果				
		CH ₄ (%)	CO ₂ (%)	O ₂ (%)	Rel. Gas (%)	Baro. Pressure (Psi)
Point A	1550	0	0	20.9	85.0	35.38
Point B1 (Production Gallery)	1601	0	0	20.9	85.1	35.38
Point F (E&M room)	1554	0	0	20.9	85.1	35.38
Point G (FS room)	1552	0	0	20.9	85.3	35.38
Point H (E&M room)	1557	0	0	20.9	85.1	35.38
Point I (E&M room)	1555	0	0	20.9	85.0	35.38

Instrument for O₂ measurement: GasAlert MicroClip GAMIC-4-DE2 Serial no.: S101-13368

Site layout

Calibration valid until 07 Sep. 2008





Kaden Construction Limited

EPD Contract No. EP/SP/52/06

Job No. K0603

Development of EcoPark in Tuen Mun Area 38

Daily Air Monitoring 每日空氣監測記錄

Detector: Model 型號: GEM 2000	Last calibration 上次檢測: 03 Apr. 07
S/N 編號: GM-08793	Next calibration 下次檢測: 02 Apr. 08

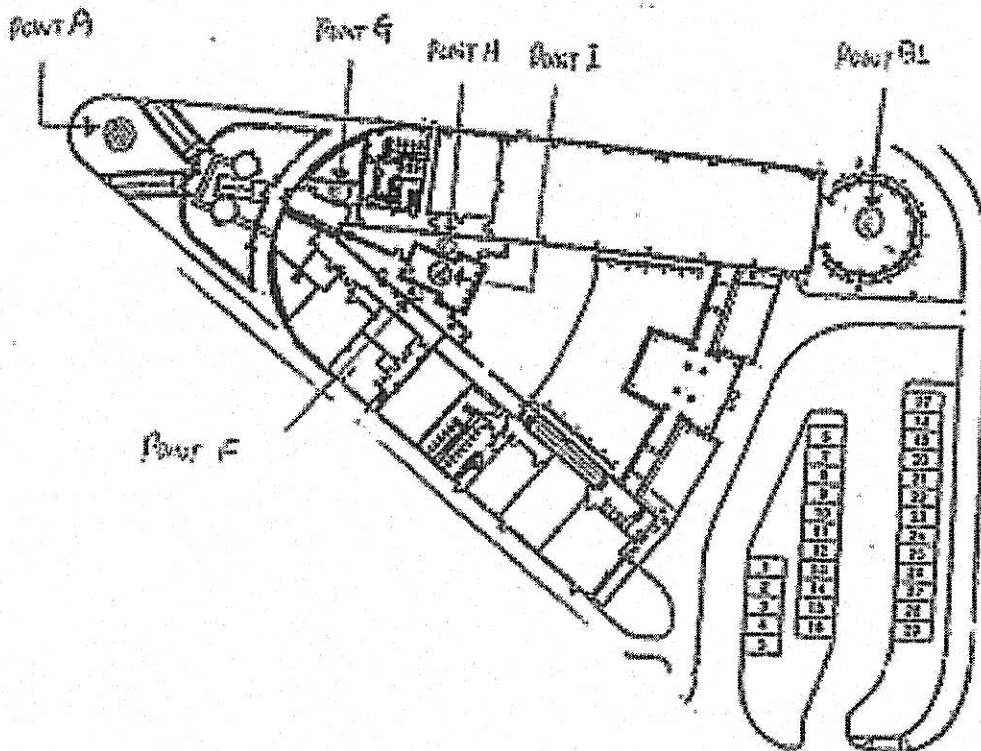
Date of Monitor 監測日期: 27 - 9 - 2007 Performed by: Harry Lam

Location 位置	Time 時間 (hrs)	Result 結果				
		CH ₄ (%)	CO ₂ (%)	O ₂ (%)	Bal. Gas (%)	Baro. Pressure (H ₂ O)
Point A	1605	0	0	20.9	85.4	30.67
Point B1 (Production Gallery)	Point B1	was	backfilled			
Point F (E&M room)	1614	0	0	21.7	85.0	30.67
Point G (FS room)	1610	0	0	21.6	84.9	30.67
Point H (E&M room)	1620	0	0	22.2	85.2	30.67
Point I (E&M room)	1618	0	0	22.0	85.2	30.67

Instrument for O₂ measurement: GasAlert MicroClip GAMIC-4-DL2 Serial no.: S105-15348

Site layout

Calibration valid until 07 Sep. 2008



APPENDIX 5 – CUMULATIVE LOG OF COMPLAINTS

CUMULATIVE LOG OF COMPLAINTS

Environmental Parameters	No. of Outstanding Complaints	No. of complaints received in September 2007	Cumulative no. of complaints received since the commencement of project
Air	0	0	2
Noise	0	0	0
Water	0	0	0
Waste	0	0	0
Total	0	0	2

DETAILS OF COMPLAINTS AND REMEDIAL ACTIONS

Log Ref.	Date of Complaint received	Location	Complainant /Date	Details of Complaint	Investigation /Mitigation Action	Investigated by/ Date
-	-	-	-	-	-	-