

VW-VES

VW-VES (HK) Limited

Our Ref: HKSTF-VWVE-EPD-EIA-LE-161003-001

(By hand)

3 October 2016

The EIA Ordinance Register Office
Environmental Protection Department
27/F Southorn Centre
130 Hennessy Road
Wan Chai, Hong Kong

Attn: Mr Alex Tang

Dear Sir

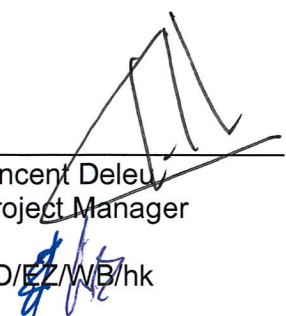
**Contract No. EP/SP/58/08 – Sludge Treatment Facilities
Environmental Monitoring Results in Operation Phase – Odour Patrol
(September 2016)**

In accordance with the Clause 2.3.2.6 of the EM&A Manual and would like to submit herewith three hard copies and one electronic copy of the captioned subject for your information and record.

Should you have any queries, please do not hesitate to contact our Mr WB Chu on 2910 9666.

Thank you for your kind attention.

Yours faithfully
For and on behalf of
VW-VES (HK) LIMITED



Vincent Deleu
Project Manager

VD/EZ/WB/hk

Attachment: Odour Patrol results (3 hard copies + 1 CD)

cc: EPD – Davie Kan (w/ 1 hard copy & w/o CD)
Jacobs (ER) – Leslie Swann (w/ 1 hard copy & w/o CD)

T - PARK

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E-mail : matlab@fugro.com
Website : www.materiallab.com .hk



Report No. : 163120EN162323



Test Report on Odour Monitoring

Information Supplied by Client

Client : VW – VES (HK) LTD.
Client's address : -
Project : Independent Odour Patrol
Location of monitoring : Sludge Treatment Facilities at Nim Wan, Tuen Mun
Test required : Odour Patrol

Laboratory Information

Date of monitoring : 14/09/2016 (Daytime)
Test method used : Sniff Testing
Odour patrol route : As shown in the layout plan

Results/Observation :

| Location | Time | Weather condition | Temperature (°C) | Wind | | Odour Intensity Level | | Remarks |
|----------|-------|-------------------|------------------|-------------|-----------|-----------------------|---|---|
| | | | | Speed (m/s) | Direction | Panelist | | |
| | | | | | | A | B | |
| A | 10:05 | Sunny | 30.0 | 2 | Southeast | 1 | 1 | DSD sludge truck driving pass and intermittent sludge odour was spotted |

Remarks : A layout plan showing the monitoring route is attached for reference.

Supervised by : K.F. Wong

Certified by : 

Approved Signatory : HO Kin Man, John
Manager – Chemistry Department

Date : 23/9/2016

** End of Report *

Note : This report refers only to the sample(s) tested.

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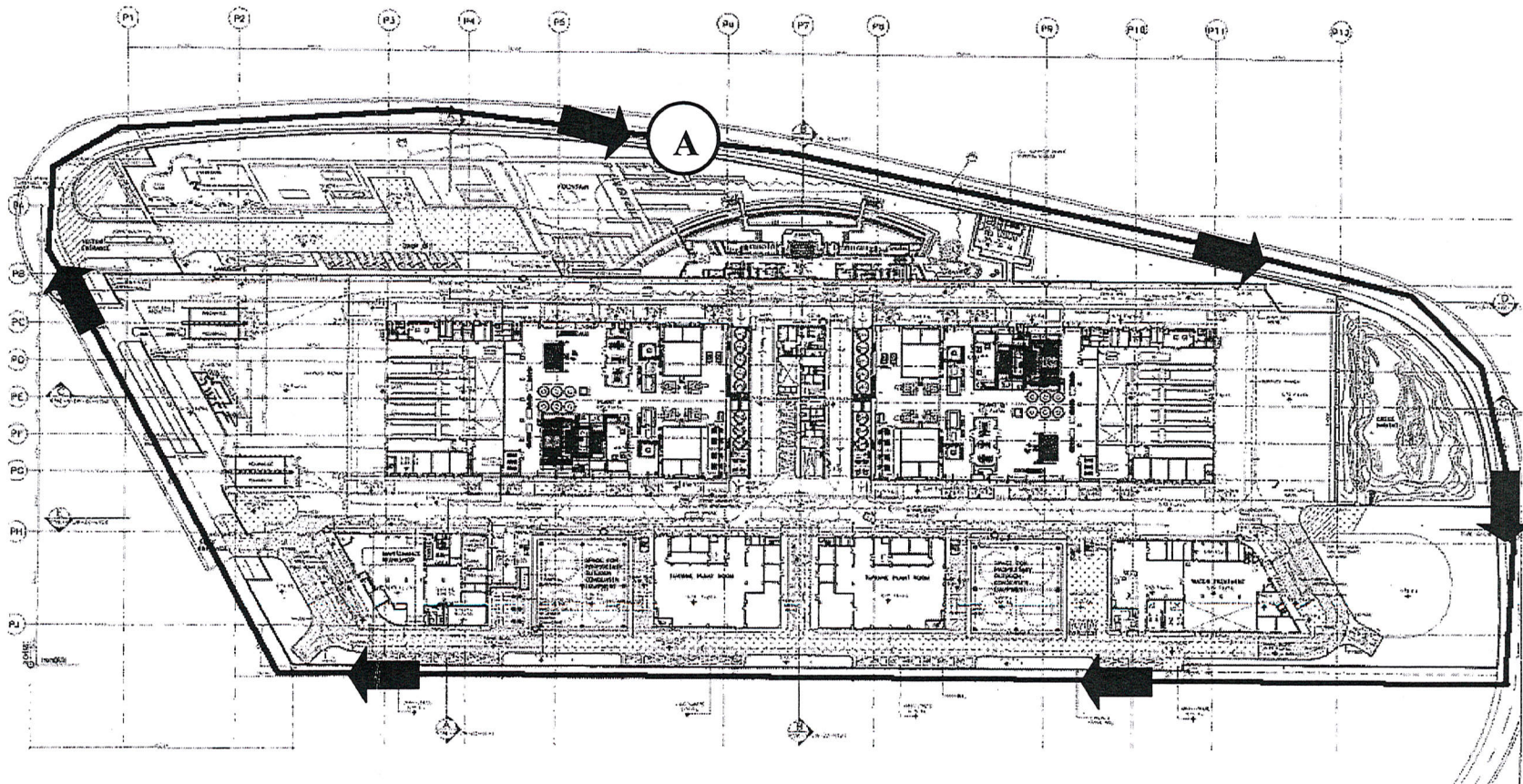
Materialab

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Appendix

Photo 1. : A layout plan of monitoring location



Note : This report refers only to the sample(s) tested.

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Report No. : 163120EN162323(1)



Test Report on Odour Monitoring

Information Supplied by Client

Client : VW – VES (HK) LTD.
Client's address : -
Project : Independent Odour Patrol
Location of monitoring : Sludge Treatment Facilities at Nim Wan, Tuen Mun
Test required : Odour Patrol

Laboratory Information

Date of monitoring : 14/09/2016 (Evening)
Test method used : Sniff Testing
Odour patrol route : As shown in the layout plan

Results/Observation :

| Location | Time | Weather condition | Temperature (°C) | Wind | | Odour Intensity Level | | Remarks |
|----------|-------|-------------------|------------------|-------------|-----------|-----------------------|---|---|
| | | | | Speed (m/s) | Direction | Panelist | | |
| | | | | | | A | B | |
| B | 17:54 | Fine | 30.0 | 2 | Southeast | 1 | 1 | DSD sludge truck driving pass and intermittent sludge odour was spotted |

Remarks : A layout plan showing the monitoring route is attached for reference.

Supervised by : K.F. Wong

Certified by : 
Approved Signatory : HO Kin Man, John
Manager – Chemistry Department

Date : 23/9/2016

** End of Report **

Note : This report refers only to the sample(s) tested.

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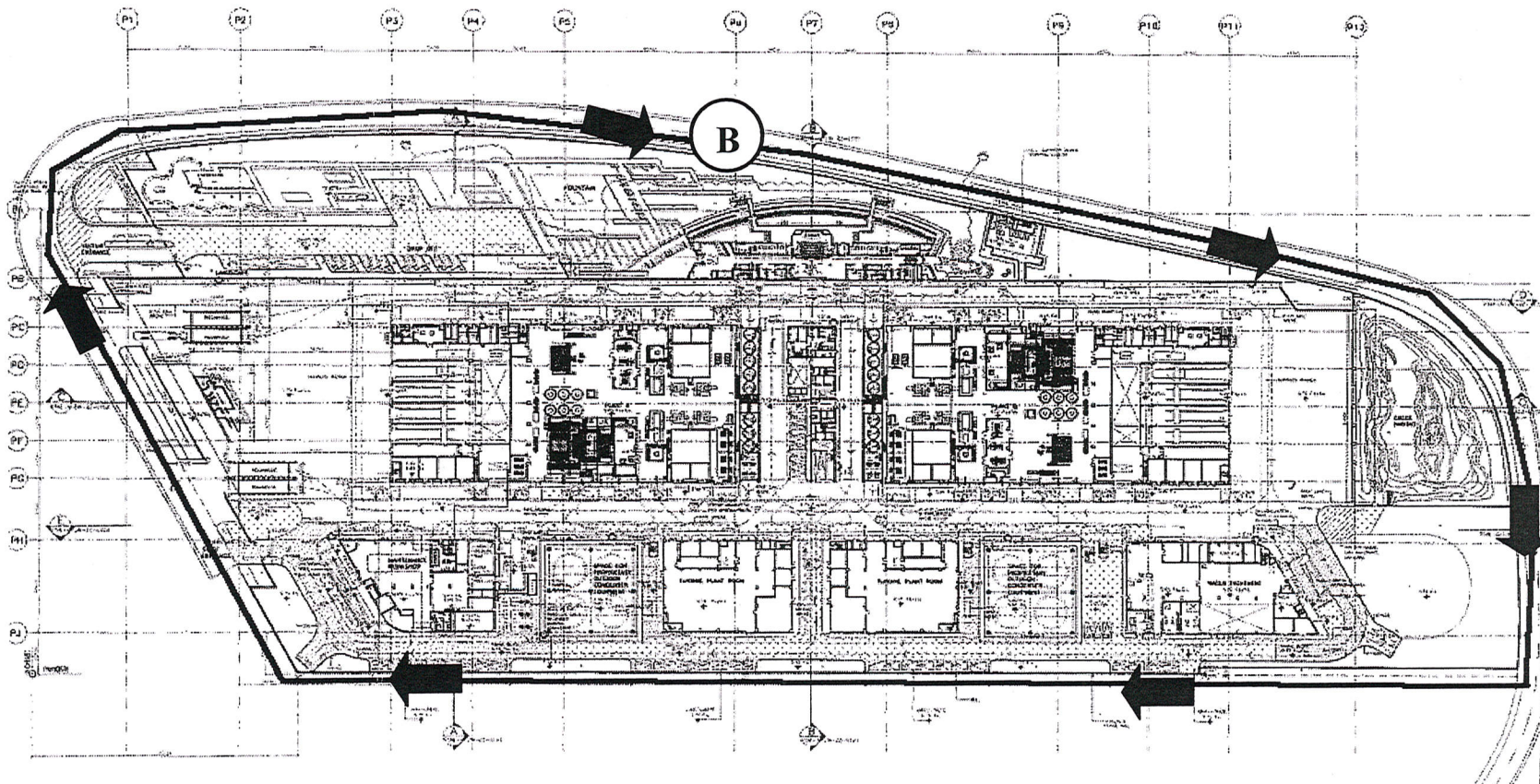
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Report No. : 163120EN162323(1)

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Photo 1. : A layout plan of monitoring location



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