en Tsing September 2008

Scott Wilson Ltd



Tsuen Wan Bypass, Widening of Tsuen Wan Road between Tsuen Tsing Interchange and Kwai Tsing Interchange and Associated Junction Improvement Works

**Environmental Impact Assessment** 

#### **Request of Chimney Information**

Letters enclosed with enquiry form were sent (by mail and fax on 26 November 2007) to 24 nos. of industrial buildings, which are located at areas likely to have high intensity of chimney emission, or without emission data provided on the available EIA reports (TW5, TW6 and TW7). Property management offices/incorporated owners of the buildings were requested to distribute the enquiry form to the chimney owners/operators in their properties to collect the chimney emission information.

Completed forms were desired to return by no later than 15 December 2007 in schedule. Phone correspondences with the management offices/incorporated owners were performed to explain our purpose and seek for their cooperation. Reminders were sent (by mail and fax on 14 December 2007) to notify the closing day of information collection. As a result, 11 (out of 24) responses were received (9 completed forms and 2 phone correspondences).

Briefly, among these 11 responded industrial buildings, no chimney operation was reported in 7 buildings. Besides, 2 buildings provided emission information. The responses will be used to update the chimney inventory. For others without response, chimneys are considered working as the information provided in TW5 & TW6 EIA Reports. Summary of chimney information request is shown in **Table 1** below and the responses are enclosed for reference.

Tsuen Wan Bypass, Widening of Tsuen Wan Road between Tsuen Tsing Interchange and Kwai Tsing Interchange and Associated Junction Improvement Works

**Environmental Impact Assessment** 

**Table 1 Summary of Responses** 

No.	Building Name	Address	Response	Received Date	Details
1.	Kong Nam Industrial Building	603 – 609 Castle Peak Road, Tsuen Wan	Forms (by Mail)	28 December 2007	6 chimney information from 5 owners have been received. Chimney inventory will be revised.
2.	Lok Shun Factory Building	6 – 28 Chai Wan Kok Street, Tsuen Wan	Forms (by Fax)	28 December 2007	All chimneys at the building have been stopped operation. The building has been sold.
3.	Metropolitan Factory & Warehouse Building	30 – 32 Chai Wan Kok Street, Tsuen Wan	Forms (by Fax)	7 January 2008	There is no chimney currently in operation.
4.	Tsuen Tung Factory Building	38 – 40 Chai Wan Kok Street, Tsuen Wan	(Cannot contact responsible personnel)	/	
5.	Hing Fung Printing & Dyeing Factory Ltd	18 – 20 Pun Shan Street, Tsuen Wan	(No response)	/	
6.	Fou Wah Industrial Building	10 – 16 Pun Shan Street, Tsuen Wan	Forms (by Fax)	10 December 2007	There is no chimney currently in operation.
7.	Fou Wah Weaving Mills Ltd	2 – 6 Sha Tsui Road, Tsuen Wan	(No response)	/	
8.	Fou Wah Weaving Mills Ltd	45-51 Pilkem Street, Yau Ma Tei	(No response)	/	

#### Agreement No. CE 69/2001 (HY)

Tsuen Wan Bypass, Widening of Tsuen Wan Road between Tsuen Tsing Interchange and Kwai Tsing Interchange and Associated Junction Improvement Works



Environmental Impact Assessment

No.	Building Name	Address	Response	Received Date	Details
9.	Prosperity Textiles Ltd	53 – 57 Chai Wan Kok Street, Tsuen Wan	Form (by Fax)	29 November 2007	There is no chimney currently in operation.
10.	Wing Fung Industrial Building	40 – 50 Sha Tsui Road, Tsuen Wan	(Only phone correspondence)	26 November 2007	There is 1 chimney in the building but the owner refuses to provide relevant information.
11.	Excelsior Industrial Building	68 – 76 Sha Tsui Road, Tsuen Wan	Form (by Fax)	13 December 2007	There is no chimney currently in operation.
12.	Superluck Industrial Centre (Phase 1)	45 – 53 Sha Tsui Road, Tsuen Wan	Form (by Fax)	24 December 2007	There is no chimney currently in operation.
13.	Superluck Industrial Centre (Phase 2)	57 Sha Tsui Road, Tsuen Wan	Form (by Mail and Fax)	24 December 2007	There are 4 chimneys while 3 of them are not currently in used while the remaining one will be stopped shortly since its premise has been sold.
14.	Texaco Road Industrial Centre (Block A)	256 – 264 Texaco Road, Tsuen Wan	(No response)	/	/
15.	Texaco Road Industrial Centre (Block B)	14 – 22 Wang Lung Street, Tsuen Wan	(No response)	/	
16.	Tsuen Wan Industrial Centre	220 – 248 Texaco Road, Tsuen Wan	(No response)	/	
17.	Jumbo I Advantage	145 – 159 Yeung Uk Road, Tsuen Wan	(No response)	/	/

Tsuen Wan Bypass, Widening of Tsuen Wan Road between Tsuen Tsing Interchange and Kwai Tsing Interchange and Associated Junction Improvement Works

Environmental Impact Assessment

No.	Building Name	Address	Response	Received Date	Details
18.	Po Yip Building	62 – 70 Texaco Road, Tsuen Wan	Form (by Fax)	26 November 2007	There is 1 chimney at the building and its information is provided. Chimney inventory will be revised.
19.	Wing Loi Industrial Building	8 – 14 Wing Lai Street, Kwai Chung	(No response)	/	/
20.	Kwai Wan Industrial Building	2 Wing Kin Road, Kwai Chung	(No response)	/	/
21.	Wing Kin Industrial Building	4 – 6 Wing Kin Road, Kwai Chung	(No response)	/	/
22.	Kingsford Industrial Building	26 – 32 Kwai Hei Street, Kwai Chung	(Only phone correspondence)	18 December 2007	There is 1 chimney at the building but its owner refuses to provide relevant information.
23.	Kwai Tak Industrial Building	15 – 33 Kwai Tak Street, Kwai Chung	(No response)	/	/

Scott Wilson Ltd September 2008

律 Scott 信 Wilson

Tsuen Wan Bypass, Widening of Tsuen Wan Road between Tsuen Tsing Interchange and Kwai Tsing Interchange and Associated Junction Improvement Works

**Environmental Impact Assessment** 

**Request Letter** 

Scott Wilson Ltd 偉信顧問集團有限公司 38th Floor, Metroplaza Tower 1 223 Hing Fong Road Kwai Fong, Hong Kong Phone: +852 2428 8866 Fax: +852 2428 9922

email: info@scottwilson.com.hk

www.scottwilson.com.hk



Distribution List

Your Reference:

Our Reference:

01345/53/02/309741

Date:

26 November 2007

BY FAX AND POST

Dear Sir/Madam,

Agreement No. CE69/2001 (HY)
Tsuen Wan Road Upgrading – Investigation
Request of Chimney Information

We are the Consultants appointed by Civil Engineering and Development Department (formerly Territory Development Department) to undertake the captioned project as the attached notification from the Department.

We are currently conducting an Environmental Impact Assessment for the captioned project. In order to facilitate a more precise air pollution assessment with most updated information, we would be most grateful if the chimney emission information of your property could be provided by completing the enclosed enquiry form. Please assist to distribute the enquiry form to relevant chimney owners/operators in your property, if necessary, to collect the chimney emission information.

In view of the tight programme, it is highly appreciated if the completed enquiry form can be gathered and returned to us via either fax (Fax No. 2377 3472) or mail by no later than 15 December 2007.

Should you have any queries, please feel free to contact the undersigned at 2410 3737 or our Mr. Thomas Wong at 2410 3856.

Yours faithfully SCOTT WILSON LTD

Mike Bains

Principal Environmental Scientist

M.3.

MJB/TWKW/hsy

Encl.

cc CEDD/NTN (Attn: Mr. Alan Chan)







#### **Chimney Emission Form** 煙囟廢氣排放調查

Name of Property: 物業名稱:	
Address of Property: 物業地址:	
Name of Property Management Company: 物業管理公司名稱:	

		Chimney	/(s) 煙囟 <sup>[1]</sup>		Remarks
	1	2	3	4	註
Boiler or Furnace					
Connected?					
煙囟連接著鍋爐或熔爐?					
Fuel Type (Heavy Oil,					
Diesel, Town Gas, etc):					
燃料類別 (重油、柴油、	-				
煤氣 或 其他):					
Sulfur Content of Fuel					
(%):					
燃料的含硫量 (%):				1	
Fuel Consumption					
Rate (kg/hr / L/hr /					
MJ/hr):					
燃料消耗率(公斤/小時					
或公升/小時或兆焦耳/					
小時					
Coordinate of					
Chimney:					
煙囟座標[2]:					
Chimney Height (m /					
mPD):		<u> </u>			
煙囟高度 (米 或 主水平					
基準以上米):					
Chimney Diameter (m):					
煙囟直徑 (米):					
Others:					
其他:					
			·		L

Remarks:

[1] If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

[2] If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

附註:
[1] 如 貴公司裝有多於 4 支煙囟,請將此表格複印並把餘下所有煙囪的資料填上。
[2] 如 貴公司裝有多於 4 支煙囟,請將此表格複印並把餘下所有煙囪的資料填上。

<sup>[2]</sup> 如閣下未能提拱煙囟的座標,請於 貴物業的平面圖上標上煙囟的位置。

Scott Wilson Ltd September 2008

律 Scott Wilson

Tsuen Wan Bypass, Widening of Tsuen Wan Road between Tsuen Tsing Interchange and Kwai Tsing Interchange and Associated Junction Improvement Works

**Environmental Impact Assessment** 

Responses







Received by ADM

3 1 DEC 2007

Your Ref: 01345/53/02/310138

Our Ref : KN/079/179/07

Date: 28 December 2007

Attn: Mr. Rodney Ip

**Environmental Engineer** 

Dear Sir,

Re: Agreement No. CE69/2001(HY)

Tsuen Wan Road Upgrading - Investigation

Request of Chimney Information

We refer to your letter dated 14 December 2007 and are pleased to enclose herewith the relevant information provided by the chimney owners for your easy reference.

Should you have any queries, please feel free to contact the undersigned at 2498 0317.

Yours faithfully,

For and on behalf of

Guardian Property Management Limited

Encl.





### 煙囟廢氣排放調查

						•
Name of Owner: 業主名稱: ろの世界美術を公司						
Address of Property: 物業地址:	20/	= BCKA, 1	KONGNA	m FND, 1	3LDG.,	603-609, CASTLE PEAK
			· · · · · · · · · · · · · · · · · · ·			TSUEN W
			Chimney(s)	) 煙囟 <sup>(1)</sup>		Remarks 註
		1	2	3	4	
Boiler of Furnace Connec 煙囟連接著鍋爐或熔爐	_	翻爐				
Fuel Type(Heavy Oil, Town Gas, etc): 燃料類別〔重油、柴油 或其他〕:		柴油.				·
Sulfur Content of Fuel (% 燃料的含硫量〔%〕:	(	(附表)				
Fuel Consumption Rate (L/hr/MJ/hr): 燃料消耗率〔公斤/小時升/小時或兆焦耳/小時	或 公	9A 17	超量如 2000 年 1200 年 1200 日本 1200			

#### 其他: Remarks:

Others:

Coordinate of Chimney:

Chimney Diameter (m):

煙囟直徑〔米〕:

Chimney Height (m / mPD):

煙囟高度〔米 或 主水平基準

煙囟座標<sup>(2)</sup>:

以上....米〕:

20 M.

#### 附註:

印如 貴公司裝有多於 4 支煙囟,請將此表格複印並把餘下所有煙囟的資料填上。

(2) 如閣下未能提供煙囟的座標,請於 貴物業的平面圖上標上煙囟的位置。

簽署:

日期: 17-13-2007

<sup>(1)</sup> If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

<sup>(2)</sup> If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

p. 1

PROM TORO TERMETING DERY

\$ \$24 \$2 \$25000000

1.537 617 - 27

Maca w. ba



τ. 🤈

# 華陶石油有限公司

作准例任准备出969號推翻次展行機

CHINA RESOURCES PETROLEUM CO., LTD.

1777, CHINA "H-ROUNGES BUILDING, 28, HARBOUR ROAD, WANCHAL HONG ROAG.

阿尔斯列氏公司班文制版 W IPMY PLEASE QUOTE

GARLE, GRREGIER BERGE SCHIE THEEX: 6605) CHIED HX 141, 2603 7317

NA DOLL NO.

短女日期 BAH·

# PRODUCT SPECIFICATION LIGHT DIESEL OIL(High Selfer)

工業油渣

TEST

#### TEST-METHOD SPECIFICATION

Acid	,	IP1	
Strong	nigKOH/g		Nil
Total	mgKOH/g	44 .	0.20 max.
$\Lambda sh$	w(%	ASTM D482	0.01max.
Contano Index		ASTM D-976	50 min.
Cloud Point	Deg. C	ASTM 12-2500	
I April to 30 September			12 max.
1 October to 31 March			5 max,
Colour		ASTM D-1500	1.5 max."
Conradson Carbon	wt%	ASTM D-189	0.05 max,
10% Bottom	WUS		0.2 max.
Copper Strip Corrosion			
3 Hours/100	Deg. C	ASTM D-130	No.1 max.
Density at 15 Deg.C	g/ml .	ASTM D-4052	0.810-0.860
Distillation		ASTM D-86	4.010
50% Evap.	Deg. C		300 max.
90% Evap. 🕟	Deg. C	¥.	370 max.
Flash Point	Deg. C	ASTM 13-93	66 min.
Pour Point	Deg. C	ASTM D-97	0 max.
Sulfur	141%	ASTM D-4294	0.5 max,
Viscosity Kin. at 40 Deg. C	est '	ASTM D-445	2.0-5.7
Water & Sediment	Vol%-	ASTM D-2709	0.03 max.
Water	Vol%	ASTM D-95	0.03 max.

BEFECTIVE DATE: 1996.08.21.

11. = 6.84 Kg.

YEE SING HONG PETROLEUM PRODUCTS CO., LID. 九龍成水神褐条樹二〇四葉地下 204, FUX WING STREET, GAF 54AMSHITTED, KOWLOON TEL: 2004 0227 FX: (852) 2388 0251

m jake jegg

### 煙囟廢氣排放調查

Name of Owner:	xt = 41k	
業主名稱:	)大堂有怪公司	
Address of Property:	the state of the s	d
物業地址:	生气等自此道603-60月里到記第2年7号A原任	F

		Chimney(s) 煙囟 <sup>(1)</sup>				
	1	2	3	4		
Boiler of Furnace Connected? 煙囟連接著鍋爐或熔爐?	杨的火产	粉別				
Fuel Type(Heavy Oil, Diesel,		/				
Town Gas, etc): 燃料類別〔重油、柴油、煤氣 或其他〕:	2第华砌	2 掌掌湖				
Sulfur Content of Fuel (%): 燃料的含硫量〔%〕:	0.50/0	0,5%				
Fuel Consumption Rate (Kg/hr /	1					
L/hr / MJ/hr): 燃料消耗率〔公斤/小時 或 公 升/小時 或 兆焦耳/小時〕	187 255	18724				
Coordinate of Chimney: 煙囟座標 <sup>(2)</sup> :						
Chimney Height (m / mPD): 煙囟高度〔米 或 主水平基準 以上米〕:	75条	沙夫				
Chimney Diameter (m): 煙囟直徑〔米〕:	75条 0.8	0.8				
Others: 其他:						

#### Remarks:

#### 附註:

(1) 如 貴公司裝有多於 4 支煙囟,請將此表格複印並把餘下所有煙囟的資料填上。

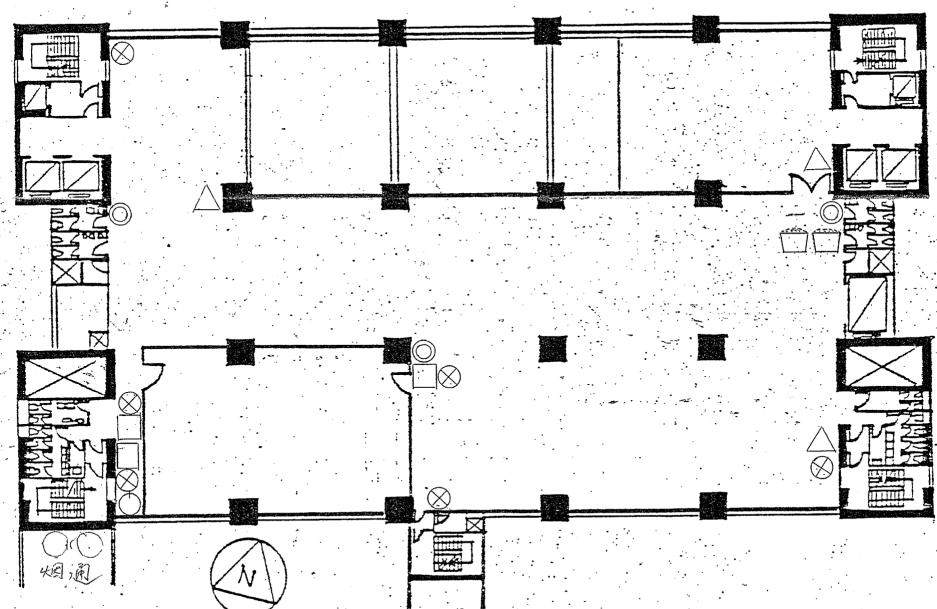
(2) 如閣下未能提供煙囟的座標,請於 貴物業的平面圖上標上煙囟的位置。

簽署: 日期: 12-12-200

<sup>(1)</sup> If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

<sup>(2)</sup> If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

# BLOCK A 3RD FL PLAN



### 煙囟廢氣排放調查

Name of Owner: 業主名稱:	)	年为程	冻老	己かっ	て 満な	有限
Address of Property: 物業地址:	差	节有	山南台	03-60	引引代	南七年B
		17				
		1	Chimney(s	) 煙囟 <sup>(1)</sup>		Remarks 註
ere e		1	2	3	A	
Boiler of Furnace Connecte 煙囟連接著鍋爐或熔爐?	ed?	杨馗	_			
Fuel Type(Heavy Oil, I	Diesel,					
Town Gas, etc): 燃料類別〔重油、柴油、 或其他〕:	煤氣	柴油				
Sulfur Content of Fuel (%): 燃料的含硫量〔%〕:	:	0.5%				
Fuel Consumption Rate (K L/hr / MJ/hr): 燃料消耗率〔公斤/小時〕 升/小時 或 兆焦耳/小時〕	或 公	130 64	rty			
Coordinate of Chimney: 煙囟座標 <sup>(2)</sup> :		何有				
Chimney Height (m/mPD) 煙囟高度〔米 或 主水平 以上米〕:		42M				
Chimney Diameter (m): 煙囟直徑〔米〕:		1米				
Others:					•	•
其他:						

#### Remarks:

#### 附註:

(1) 如 貴公司裝有多於 4 支煙囟,請將此表格複印並把餘下所有煙囟的資料填上。

(2) 如閣下未能提供煙囟的座標,請於 貴物業的平面圖上標上煙囟的位置。

~ E 日期:

<sup>(1)</sup> If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

<sup>(2)</sup> If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

### 煙囟廢氣排放調查

Name of Owner: 業主名稱:	和国投资和包含到(连季安美)营力经
Address of Property:	花道者山沙603-9年17南季大度 11年1843/4
物業地址:	1/2/13/19/00 (12 1/1/2) - 12 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2

		Chimney(s)	) 煙囟 <sup>(1)</sup>		Remarks 註
	1	2	3	4	
Boiler of Furnace Connected? 煙囟連接著鍋爐或熔爐?					
Fuel Type(Heavy Oil, Diesel,					
Town Gas, etc): 燃料類別〔重油、柴油、煤氣 或其他〕:	W A A D				
Sulfur Content of Fuel (%): 燃料的含硫量〔%〕:	0.5%				
Fuel Consumption Rate (Kg/hr /					
L/hr / MJ/hr): 燃料消耗率〔公斤/小時 或 公 升/小時 或 兆焦耳/小時〕	75 Lit				
Coordinate of Chimney: 煙囟座標 <sup>(2)</sup> :	AR				
Chimney Height (m / mPD): 煙囟高度〔米 或 主水平基準 以上米〕:	153m				
Chimney Diameter (m): 煙囟直徑〔米〕:	0.5 M				
Others: 其他:					

#### Remarks:

#### 附註:

(1) 如 貴公司裝有多於 4 支煙囟,請將此表格複印並把餘下所有煙囟的資料填上。

(2) 如閣下未能提供煙囪的座標,請於 貴物業的平面圖上標上煙囪的位置。

簽署: 日期:

<sup>(1)</sup> If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

<sup>(2)</sup> If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

### 煙囟廢氣排放調查

Name of Owner: 業主名稱:	Central Fabrics Ltd
Address of Property:	Vower GIF, Kong Nam Industrial Buliding, 603-609 Castle Reak
物業地址:	Road, Tsuon Wan, N.T., Hong Kong

		Remarks 註			
	1	2	3	4	
Boiler of Furnace Connected? 煙囟連接著鍋爐或熔爐?	Boiler				
Fuel Type(Heavy Oil, Diesel, Town Gas, etc): 燃料類別〔重油、柴油、煤氣 或其他〕:	Viesel 7 .0				
Sulfur Content of Fuel (%): 燃料的含硫量〔%〕:	0.5%				
Fuel Consumption Rate (Kg/hr / L/hr / MJ/hr): 燃料消耗率〔公斤/小時 或 公升/小時 或 兆焦耳/小時 〕	248 kg/hr				
Coordinate of Chimney: 煙囟座標 <sup>(2)</sup> :	Georpian attached				
Chimney Height (m / mPD): 煙囟高度〔米 或 主水平基準 以上米〕:	123.15mPD				
Chimney Diameter (m): 煙囟直徑〔米〕:	0.5.				
Others: 其他:		·		ż	

#### Remarks:

#### 附註

(1) 如 贵公司裝有多於 4 支煙囟,請將此表格複印並把餘下所有煙囟的資料填上。

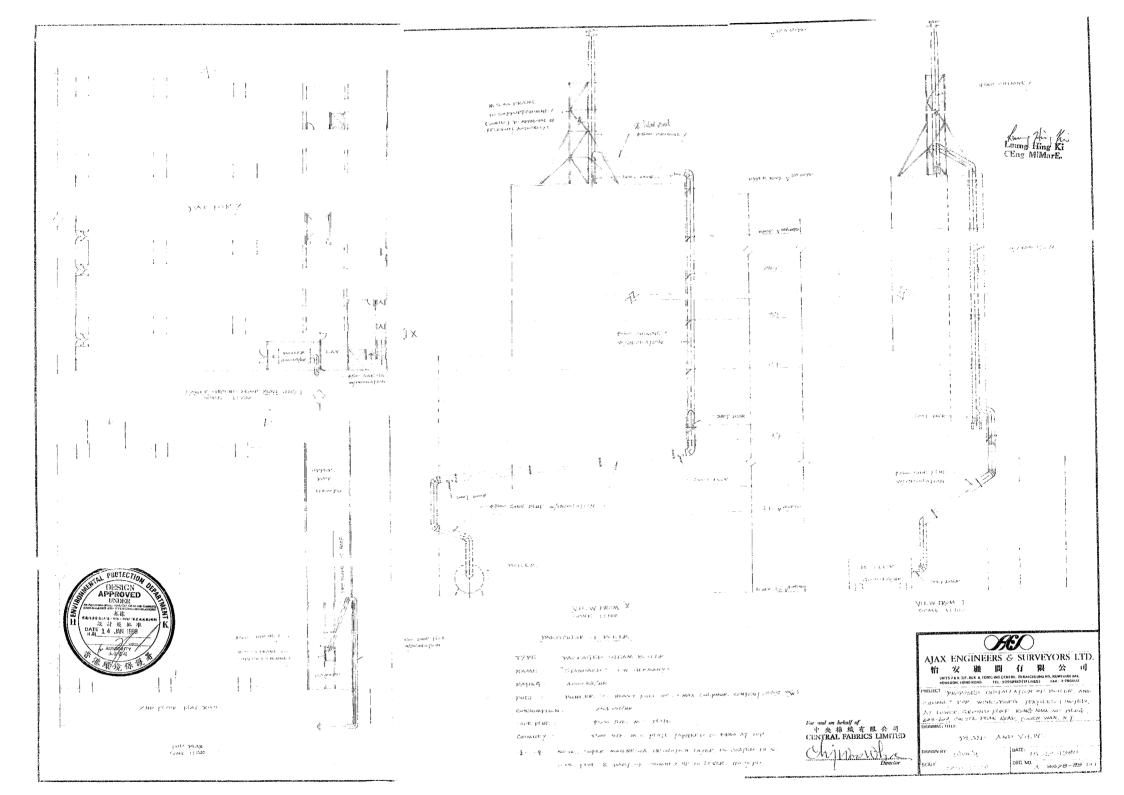
② 如閣下未能提供煙囪的座標,請於 貴物業的平面圖上標上煙囟的位置。

For and on behalf of 中央棉織有限公司 CENTRAL FABRICS LIMITED

日期: 6-12-2007

<sup>(1)</sup> If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

<sup>(2)</sup> If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.



Agreement No. CE 99/2001 (HY) Tsuen Wan Road Upgrading - Investigation Environmental Impact Assessment

Scall Wilson Ltd November 2007



#### Chimney Emission Form 煙囪麼氣排放調查

Name of Property: 物業化網 Address of Property:	PROSPERITY TEXTILES LIMITED
物業地址   Name of Property	53-57 CHA: WAN KOK ST. TSUENWAN, NT
Management Company: 物業管理公司名称:	PRESPERITY TEXTILES LIMITED.

·		C	himne	/(s) 煙肉 🗓		Remarks
## 1 2 A	1		2	3	·	n i
Boiler or Furnace Connected? 您包班接些鍋槭的熔搬?	THERE	<b>,</b> ≤	~~·	CHIMAS		a <sup>n</sup> contra to a contra de primer e contrato - a
Fuel Type (Heavy Dil.					· ~	
Diesel, Town Gas, etc):				]	l	
燃料期的(原源·禁曲·				{	j	
爆氣 或 其他):		ļ			I	
Sulfur Content of Fuel	<del></del> ,	<u> </u>			** **** *** * ****	
(%):		İ				
燃料的合值量(%):		1				
Fuel Consumption				·		*********
Rate (kg/hr / L/hr /				:	1	
MJ/hr):					i	
紫科馆科集化。在70回	;		ŀ			
或 公年/小時 成 非無印/			į		i	
小時				1	!	
Coordinate of					····	
Chimney:			ļ	į		100 000 000
學文序:整代	İ		ļ	İ	j	
Chimney Meight (m/		^	·			
'n₽D):	ł		j	ì	1	
题如治疗(水)发;[[水平			-		İ	
<b>达绝以上…米)</b> :	ļ		-	1	1	•
himney Diameter (in):						
咒酒的"件(米):					1	
Others:	<del></del>				[	*
工作:						/
lemade.	<u>.</u> .			İ		

Hernaritie.

If there are more than 4 chimneys in your premise, then proget protectory this base and fill in the if there were come used a commeys in your promote, many present proceeds that some some find information or an information or an information or an information of the commence of the provided please provided allow plan with childrenys marked.

到12. 第12. 第13月的第三年的本文學的中國經歷的認識的學術的學術學的學術學的學術學的 19月前1日年日,古典學生學的對於的一學物學的學術的關鍵是他們才學術的資

309742 and Enquiry Form-Chi

26/11 2007 10:39 FAX 852 2428 9922

Agreement No. CE 69/2001 (HY) Tsuen Wan Road Upgrading - Investigation Environmental Impact Assessment

Scott Wilson Ltd November 2007



#### **Chimney Emission Form** 煙囟廢氣排放調查

Name of Property: 物業名稱:	Tai Pan Laundry & Dry Cleaning Services, Limited
Address of Property: 物業地址:	Unit 2, 1/F1., Po Yip Building 62-70 Texaco Road, Tsuen Wan, Kowloon
Name of Property Management Company: 物樂管理公司名稱:	Kong Luen Property Management Co., Ltd.

		Chim	ney(:	s) 煙囟 [	1]		Remarks
	1	2		3		4	註
Boiler or Furnace Connected? 熞囟連接著鍋爐或熔爐?	Yes						
Fuel Type (Heavy Oil, Diesel, Town Gas, etc): 燃料類別 (重油、柴油、 煤氣 或 其他):	Ultra Iow Sulphur Diesel			,			
Sulfur Content of Fuel (%): 燃料的含硫量 (%):	0.001%						
Fuel Consumption Rate (kg/hr / L/hr / MJ/hr): 燃料消耗率 (公斤/小時 或公升/小時 或兆焦耳/ 小時	210 L/hr		-		·	·	
Coordinate of Chimney: 煙囟座標 <sup>[2]</sup> :	Lot T.W.T.L. 249 and 2	50					·
Chimney Helght (m / mPD); 煙囟高度 (米 或 主水平 基準以上米);	63080 mæ	tres					
Chimney Diameter (m): 煙囟直徑 (米):	600 mm					•••	
Others: 其他: Remarks:							

四如関下未能提供短囟的座標,請於量物樂的平面圖上標上煙囟的位置。

309742encl\_Enquiry Form-Chi

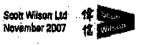
of the second

Remarks:

[1] If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

[2] If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

Agreement No. CE 69/2001 (HY) Tauen Wan Road Upgrading - Investigation **Environmental Impact Assessment** 



## Chimney Emission Form

Name of Property: 物業名稱:	樂信工廠大厦
Address of Property: 物業地站:	卷灣準濟角符 6-8号
Name of Property Management Company: 物業管理公司名稱:	光德粉拳管槽有限公司

		Chimney(s) 煙	N	G	temarks
·	1		3		莊
Boiler or Furnece Connected? 运河海接着斜线或铸炼?				4	明多
Fuel Type (Heavy Oll, Diesel, Town Gas, etc): 燃料规划 (重油、柴油、 漢集 変 実他):				P	商出售
Sulfur Content of Fuel (%): 燃料的含 <b>碳量</b> (%):					1 2.173 H. A.
Fuel Consumption Rate (kg/hr / L/hr / MJ/hr): 燃料油耗率 (公斤/小時 或 公升/小時 或 兆焦耳/ 小時					
Coordinate of Chimney: 建议座標 <sup>[3]</sup> ;					
Chimney Height (m / mPD); 建立态度 (米 或 主水平 基準以上:米):					
Chimney Diameter (m): 区区直径 (米):					
Others: 其他:					

Remarks:

[1] If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the

information for all chimneys.

[2] If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

附ः 11 如 貴公司終有多於4支煙囪,而將此表格複印並招離下所有繼圍的資料模。 可如用下未就提供還空的運搬·精於 責物機的平衡國上權上運空的位置。

309742enci\_Enquiry Form-Chi



物業管理公司名稱:

Agreement No. CE 69/2001 (HY) Tauen Wan Road Upgrading - Investigation Environmental Impact Assessment

Scott Wilson Ltd November 2007

VIMBOR大岛军书之杂的事



	<u>Chimney Emission Form</u> <u>煙囟廃氣排放調査</u> <i>PEFERENCE</i>
Name of Property: 物業名稱:	京等工作分份高大值 0134+/53/02/30974
Address of Property: 物業地址:	在设定设备作了30-12%
Name of Property	7 4 7 10 18 0 7

		Remarks			
	1	2	ey(s) 烟囱 <sup>[1</sup> 3	4	
Boller or Furnace			<del></del>		
Connected?					
煙冈連接著鍋爐或熔爐?			1		
Fuel Type (Heavy Oil,			·		
Diesel, Town Gas, etc):					]
燃料類別(重油·柴油、					
煉氣 或 其他):					
Sulfur Content of Fuel			<del></del>		
(%):					
燃料的含硫量 (%):			1		
Fuel Consumption		·~			¥ :
Rate (kg/hr / L/hr /	}				
MJ/hr):					
燃料消耗率 (公斤/小時					
或公升/小時 或兆焦耳/					
小時					
Coordinate of			<u> </u>		
Chimney:				}	
即囟座標 <sup>[2]</sup>			1		
Chimney Height (m /					
nPD):				"	M
図図高度 (米 或 主水平					
些维以上米);					
Chimney Diameter (m): 図囟直徑 (米):				T	
				, ,	
Others:	1-1-1-11	人是里	15 11101	10 (31	1 5 5 T
其他: lemarks:	<u>13</u> 0 P	炒杂 🖁	MXSAX	12 K	4 16 BE

1 1 50 11 17 ill if there are more than 4 chimneys in your premise, then please photocopy this table and fill in the Information for all chimneys.

[2] If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

附註: 四 如 黃公司號有多於4支煙図,靜將此表格權印並把餘下所有煙肉的資料填止。

[2] 如關下未能提供煙図的座標、靜於 實物業的平面圖上標上煙囪的位置。

Agreement No. CE 69/2001 (HY) Tsuen Wan Road Upgrading - Investigation Environmental Impact Assessment

Scott Wilson Ltd November 2007



FAX: X4X899XX

# **Chimney Emission Form**

Name of Property: 物業名稱:	海·華工業 太優	
Address of Property: 物業地址:	養豬半山野10~16 究	
Name of Property Management Company: 物業管理公司名稱:	事辛工業 x 度量 建震	

		Remarks			
	1	2	/(s) 熞囟 <sup>[1]</sup> 3	4	註
Boiler or Furnace	<u> </u>			-	7
Connected?					
煙囪連接著鍋爐或熔爐?				ļ į	
Fuel Type (Heavy Oil,			_		
Diesel, Town Gas, etc):		J			
燃料類別(重油、柴油、			i		
煤氣 或 其他):		]			
Sulfur Content of Fuel			<u> </u>		
(%):		}			
燃料的含硫量 (%):			i		
Fuel Consumption					-
Rate (kg/hr / L/hr /					
MJ/hr):					
燃料消耗率 (公斤/小時		1			
或公升小時 或 兆焦耳/					
小畤_					
Coordinate of	_				,
Chimney:					
煙囟座標 [2]:		į		ļ	
Chimney Height (m /				-	
mPD):					
煙囟高度 (米 或 主水平					
基準以上米):					
Chimney Diameter (m):					
煙囟直徑 (米):					
Others:			-	-	
其他:					

Remarks:

[1] If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys. <sup>[2]</sup> If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

附註:
[1] 如 貴公司裝有多於 4 支煙囪,請將此表格複印並把餘下所有煙囪的資料填上。
[2] 如閣下未能提拱煙囪的座標,請於 貴物業的平面圖上標上煙囪的位置。

Agreement No. CE 69/2001 (HY) Tsuen Wan Road Upgrading - Investigation **Environmental Impact Assessment** 



Attn: Mr. Thomas Wong Chimney Emission Form

Name of Property: 物業名稱:	Excelsiar Industrial Building 大成工業大廈
Address of Property: 物業地址:	68-76 Sha Tsui Road, "Tsuen wan, N.T.
Name of Property Management Company: 物業管理公司名稱:	康業服务有限公司

		Chimney(s) 煙囟 [1]			Remarks	7
	1	2	3	4	_ <b>註</b>	
Boiler or Furnace				-		1
Connected?						
煙 公連接著鍋爐或熔爐?		-	l			
Fuel Type (Heavy Oil,		-		101		-
Diesel, Town Gas, etc):						
燃料類別 (重油・柴油、						
煤氣 或 其他):						
Sulfur Content of Fuel						-
(%):						İ
燃料的含硫量 (%):						
Fuel Consumption						4
Rate (kg/hr / L/hr /		1	}			
MJ/hr):						
燃料消耗率 (公斤/小時		}				
或 公升/小時 或 兆焦耳/						
小時						]
Coordinate of				······································		-
Chimney:						
煙囟座標 [2]						
Chimney Height (m /		<del> </del> -		ga		_
mPD):						
煙囟高度 (米 或 主水平						
基準以上米):						
Chimney Dlameter (m):						
壓囟直徑 (米):						١
Others:					The chimney in	]
其他:					the building has	not been used

veral years, It is [1] If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the expected that the information for all chimneys, <sup>[2]</sup> If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

chimney will not be used

附註:
[1] 如 貴公司裝有多於4支煙囟,請將此表格復印並把餘下所有煙囪的資料填上。 图 如關下未能提供煙囪的座標,請於 實物樂的平面圖上標上煙囪的位置。

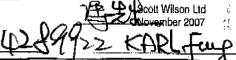
MUI, LEO WANG YIP ASSISTANT ADMINISTRATIVE OFFICER

in the future.

Agreement No. CE 69/2001 (HY)

Tsuen Wan Road Upgrading - Investigation

Environmental Impact Assessment



### **Chimney Emission Form**

煙囟廢氣排放調查

Name of Property: 物業名稱:	度建工案中(《集基期》	
Address of Property: 物業地址;	至四月1945至53份	
Name of Property Management Company: 物業管理公司名稱:	董軍事勘案主正東法團	

	Chimney(s) 州河				Remarks
	. 1	2	3	4	註
Boiler or Furnace					
Connected?					
煙凶連接著鍋爐或熔爐?					0
Fuel Type (Heavy Oil,					<del></del>
Diesel, Town Gas, etc):					
燃料類別 (重油、柴油、					
煤氣 或 其他):	ļ			1	0
Sulfur Content of Fuel	-		- ·- · -		<del>                                     </del>
(%):	ļ				
燃料的含硫量 (%):					0
Fuel Consumption		·· -	•	1	
Rate (kg/hr / L/hr /					
MJ/hr):					
燃料消耗率 (公斤/小時					
或公升小時 或兆焦耳/	1				
小時			-		0
Coordinate of		<del></del>		· Passer	,
Chimney:					
煙囪座標 [2]:	ļ				0
Chimney Height (m /			_	-·	<u> </u>
mPD):		}			
煙凶高度 (米 或 主水平		<u>.</u>	ļ		D.
基準以上米):	ļ	}		i	
Chimney Diameter (m):		·	[		
翼囟直徑 (米):					O
Others:		-			<del></del>
は他:					
Remarks:	<del></del> 1	<u> </u>			

27 如對下未能提供煙食的座標,請於一貫物業的生而屬上標上煙肉的位置。



Remarks:
[7] If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

[2] If North and East Coordinates cannot be provided, please provided alloor plan with chimneys marked.



Agreement No. CE 69/2001 (HY) Tsuen Wan Road Upgrading - Investigation **Environmental Impact Assessment** 

Scott Wilson Ltd November 2007



#### **Chimney Emission Form** 煙囟廢氣排放調查

Received by AD 2 4 DEC 2007

Name of Property: 物業名稱: Address of Property: 物業地址: Name of Property Management Company: 物業管理公司名稱:

	T					
	-	Chimney(s) 煙囟 <sup>[1]</sup>				
Deiley ev France	1	2	3	Ą	註	
Boiler or Furnace	净混			A	一、以、大声	
Connected?	1	11	11	建接锅物	包包的	
煙囟連接著鍋爐或熔爐?	1177			1	世界 15人	
Fuel Type (Heavy Oil,	1,4	. 0 8				
Diesel, Town Gas, etc):	11 4	W. in	12 and	Vit -		
燃料類別 (重油、柴油、	4年1	柴池	1 1 10	柴油		
煤氣 或 其他):	3	,	•			
Sulfur Content of Fuel	<u>`</u>	>	>_	for 1 In on		
(%):	停	福	13	动教教		
燃料的含硫量 (%):	1.0	1	175	<b>無儀</b> 数 沙堂,		
Fuel Consumption		,			生公司的	
Rate (kg/hr / L/hr /			_	同上	贵公司自	
MJ/hr):	なる名	不意準	一之名	1	3211011-20	
燃料消耗率 (公斤/小時	1 That	小兔华	不知平	1-	12/1/2/25	
或 公升/小時 或 兆焦耳/	1	S. Marine			1	
小時		1.				
Coordinate of	1.1	11.1	1-1	21.		
Chimney:	Of K	16/2K	17/EK	The D		
煙囟座標 [2]:	/r·`		1	1		
Chimney Height (m /		•				
mPD):	7 34	17	,	and the sale		
煙囟高度 (米 或 主水平	不意義	47	4	不克阻		
基準以上米):	<b>4</b>					
Chimney Diameter (m):	012 m	0.33 <sub>m</sub>	351	- 22		
煙囟直徑 (米):	UTT	U. J.m	0.21 M	不意率	***	
Others:				1		
其他:						
Pemarke:	<u>_</u>					

#### 附註:

Remarks:

[1] If there are more than 4 chimneys in your premise, then please photocopy this table and fill in the information for all chimneys.

[2] If North and East Coordinates cannot be provided, please provide a floor plan with chimneys marked.

<sup>[1]</sup> 如 貴公司裝有多於4支煙囟,請將此表格複印並把餘下所有煙囪的資料填上。

<sup>[2]</sup> 如閣下未能提拱煙囟的座標,請於 貴物業的平面圖上標上煙囟的位置。