

# **Registration Form for CCTV Contractors**

#### Instructions

Please complete the registration form and submit to:

WATER RECLAMATION (NETWORK) DEPARTMENT OPERATION AND MAINTENANCE DIVISION NETWORK MANAGEMENT BRANCH 82 TOH GUAN ROAD EAST, #C3-08 SINGAPORE 608575 TEL: 6517 2215 / 6517 2221

#### Declaration

I,	(Company Representative)
(NRIC/Passport No.) of	(Company Name)

declare that the particulars stated in this registration form and the attachments are true and correct

to the best of my knowledge and belief, and that I have not wilfully suppressed any material facts.

I confirm that I have read and understood PUB Terms of Registration before completing this Registration Form.

Signature of Company Representative and Company Stamp

Designation

Date

#### Section A: Company Information (Attach bizSafe Level 3 Certificate or higher)

Name of Company			
Business Address		Postal Code	
Office No	Fax No		
ACRA Reg No	Email Address		
BizSafe Expiry Date			
(dd/mm/yyyy)			

## Section B: Competent Personnel

## (Attach photocopy of IC/Passport, Academic and Competency Certificates)

## Personnel No 1

Full Name (As of NRIC/Passport)				
NRIC/Passport No.	Des	ignation	Contact No	

## **Education History**

S/N	Institution		Period (	year)	Qualification attained
1		From		to	
2		From		to	
3		From		to	
4		From		to	
5		From		to	

## CCTV Work-related Experience

S/N	Company Name	P	eriod		Designation
1		year		month	
2		year		month	
3		year		month	
4		year		month	
5		year		month	

Certificates of Competency/Proficiency (Tick accordingly EITHER option 1 OR 2 AND option 3)

S/N	Name of Certificate	Tick
1a	CCTV Inspection of Sewer (SgSTT)	
1b	Interpretation of CCTV videos and Preparation of Reports (SgSTT)	
2	Certificate of Competency in WRc (VSEA Engineering Solutions Pte Ltd)	
3	Sewer and Manhole Cleaning (SgSTT)	

## Personnel No 2

Full Name (As of NRIC/Passport)				
NRIC/Passport No.	Designa	ion	Contact No	

# **Education History**

S/N	Institution		Period (	year)	Qualification attained
1		From		to	
2		From		to	
3		From		to	
4		From		to	
5		From		to	

# CCTV Work-related Experience

S/N	Company Name	Р	eriod		Designation
1		year		month	
2		year		month	
3		year		month	
4		year		month	
5		year		month	

Certificates of Competency/Proficiency (Tick accordingly EITHER option 1 OR 2 AND option 3)

S/N	Name of Certificate	Tick
1a	CCTV Inspection of Sewer (SgSTT)	
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#### **Section C: Equipment List**

Provide specification of your equipment. You may submit more than one for each equipment.
(Attach catalogue of equipment)

Ι.	CCTV	Camera

CCTV Camera No: \_\_\_\_\_

- a. Make / Model: \_\_\_\_\_
- b. Camera manufactured date: \_\_\_\_\_\_ (dd/mm/yyyy)
- c. Country of Origin: \_\_\_\_\_
- d.
   Overall Dimension

   Length (mm):
   \_\_\_\_\_\_

   Width (mm):
   \_\_\_\_\_\_
- e. Explosion Proof / Intrinsically Safe: Yes / No\* Certified by: \_\_\_\_\_
- f. Optical Zoom: x \_\_\_\_\_
- g. Camera resolution: NTSC (720 x 426 pixels) / PAL (720 x 576 pixels) / HD (1280 x 720 pixels)\*
- h. Illumination
  - i. No of lamps: \_\_\_\_\_
  - ii. Intensity: \_\_\_\_\_ lumen
- i. Pan: Yes / No\* Tilt: Yes / No\* Pan Range: ± \_\_\_\_\_° Tilt Range: ± \_\_\_\_\_°
- j. Inclinometer: Yes / No\* Accuracy:  $\pm 0.01^{\circ} / \pm 0.1^{\circ} / \pm 1^{\circ*}$
- k. Capable to perform in pipeline of range from \_\_\_\_\_mm to \_\_\_\_\_mm

#### I. <u>CCTV Camera</u>

CCTV Camera No: \_\_\_\_\_

- a. Make / Model: \_\_\_\_\_
- b. Camera manufactured date: \_\_\_\_\_\_ (dd/mm/yyyy)
- c. Country of Origin: \_\_\_\_\_
- d.
   Overall Dimension

   Length (mm):
   \_\_\_\_\_\_

   Width (mm):
   \_\_\_\_\_\_
- e. Explosion Proof / Intrinsically Safe: Yes / No\* Certified by: \_\_\_\_\_
- f. Optical Zoom: x \_\_\_\_\_
- g. Camera resolution: NTSC (720 x 426 pixels) / PAL (720 x 576 pixels) / HD (1280 x 720 pixels)\*
- h. Illumination
  - i. No of lamps: \_\_\_\_\_
  - ii. Intensity: \_\_\_\_\_ lumen
- i. Pan: Yes / No\* Tilt: Yes / No\* Pan Range: ± \_\_\_\_\_° Tilt Range: ± \_\_\_\_\_°
- j. Inclinometer: Yes / No\* Accuracy:  $\pm 0.01^{\circ} / \pm 0.1^{\circ} / \pm 1^{\circ*}$
- k. Capable to perform in pipeline of range from \_\_\_\_\_mm to \_\_\_\_\_mm

#### II. <u>Sonar</u>

Sonar No: \_\_\_\_\_

- a. Make / Model: \_\_\_\_\_
- b. Camera manufactured date: \_\_\_\_\_ (dd/mm/yyyy)
- c. Country of Origin: \_\_\_\_\_
- d.
   Overall Dimension

   Length (mm):
   \_\_\_\_\_\_

   Width (mm):
   \_\_\_\_\_\_
- e. Explosion Proof / Intrinsically Safe: \_\_\_\_\_ Certified by: \_\_\_\_\_
- f. Capable to perform in pipeline of range from \_\_\_\_\_mm to \_\_\_\_\_mm
- g. Operating frequencies (kHz): \_\_\_\_\_\_ to \_\_\_\_\_

h. Minimum detectable range (mm): \_\_\_\_\_

III.	<u>Crawler</u>
	Crawler No:
a.	Make / Model:
b.	Crawler manufactured date: (dd/mm/yyyy)
с.	Country of Origin:
d.	Overall Dimension
	Length (mm): Width (mm): Height (mm):
e.	Explosion Proof / Intrinsically Safe: Certified by:

IV. <u>Accessories</u>

a. Laser Profiler

Laser Profiler: Yes / No\* Make / Model: \_\_\_\_\_\_ Laser Point: 1 / 2 / 3\*

b. Cable Reel

Make / Model: \_\_\_\_\_

Maximum length (m):