Hong Kong Institute of Utility Specialists

CCTV / Man-Entry Survey Site Coding Form

Field No:_____

Project No.

Operator

Total Sheet No. ____ of ____

Works Order No.

Operator No.

Cont. Sheet No. ____ of ____

Client

Signature

District

Date (DDMMYYYY)

Time (24:00) :

Year Laid (YYYY)

Location (Street \ Place)

Start Manhole Ref.

Pipe Depth .

Use F / S

Slope No.

Location Code

Finish Manhole Ref.

Pipe Depth .

Direction U / D

Pipe Length Reference X

No. / Survey ID

Size (Dia.) H x W

Shape C / R / S /

Material

Lining

Pipe Length .

Total Length .

Surveyed Length .

Video No. 1 / 2 / 3 / 4 /

Cleaned Y / N

Weather 1 / 2 / 3 / 4

Comment

Video Time H	Video Time M	Video Time S	Photo No.	Distance (m)	Cont. Def.	Code	Dia. / Dim.	Clock at	Clock to	Intrusion %	Intrusion mm	Remark
				0.0		ST						Counter start reading 0.0m Y / N ; If N, pls state:
				0.0		MH						
				0.0		WL						
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Weather Code	1- Dry 2-Heavy Rain 3 -Light Rain 4 -Showers
Recommendation Repair Code	R1- Patch lining R2- Full lining R3- Dig and replace for short section R4- Dig and replace for full section R5- Mechanical cleaning R6- HPWJ R7- CCTV re-survey

Permit to Work for Confined Space

Potential Hazardous Gases:	O_2	CO	LEL	H_2S
Safe Range Reading:	19.5% - 23%	< 25ppm	< 10%	< 10ppm
Readings:				

Name of CSW & Card No. : _____ Date : _____

Name of CP & Card No. : _____ Time : _____

Signed by Team Leader (CP) : _____