

https://dspace.org/

Using information and communications technology to improve the efficiency and accuracy of a utility's network data collection business process

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UUB AND CLOSURE SOURCING DONE BY:

NAME:		NAME:		NAME:		CAPTURED BY:	NAME	SAL REF
SAL REF:		SAL REF:		SAL REF:				
TEL.:		TEL.:		TEL.:				
EXCH NAME:								

SITE NAME		START DATE & TIME	FINISH DATE & TIME
TIME SOURCED:			200 / / :
TIME CAPTURED:			200 / / :
UUB LABEL			TRAVEL DATE & TIME
Co-ordinates			200 / / :
Lat			From
Long			Time for pumping UUB
Time			200 / / :
M/H OLD ID			From

UUB SPEC	MARK X
Brick & Slab	
Default	
Jointing Pit	
Manholes	
L Type 2.75 F/W	
L Type 2.75 R/W	
L Type 3.52 F/W	
L Type 3.52 R/W	
Standard 2.3 F/W	
Standard 2.3 R/W	
Standard 2.75 F/W	
Standard 2.75 R/W	
Standard 3.52 F/W	
Standard 3.52 R/W	
T Type 2.75 F/W	
T Type 2.75 R/W	

GAS DETECTOR READING LEVEL	
02 LEVEL	
OTHER GASSE	

Manhole Cover Types

Still to be defined but will be derived from: Mark X in all 3 categories

roadway		secure		welded	
footway		non-secure		hydraulic	
				electronic	
unknown				lead filled	

Construction Status	Mark X
Abandoned	
In Construction	
In Service	
Installed-in-place	
Planned	
Proposed	
Removed	
Reserved Future	
In Service (suspect)	

Attributes with default/derived values

Attributes	Values	
Length		Notes
Wide		
Cubic Content		Length x Wide x Depth
Drop Count	Zero	
Drop Code	None	
Installed Depth		
M/H Layout	Derived	

