



Job Reference UKGC000036122REM

Client	SMS PLC
Work Type	I&C
MPRN	73775500

Job Status

Status	Completed
Engineer	Zak Osborne1
Received	28/11/2024 09:25
Departed	04/12/2024 09:44
Arrived	04/12/2024 10:20
Started	04/12/2024 10:20
Finished	04/12/2024 10:35

Job Detail

Appointment Date	04/12/2024 AD (AD)
Contact Name	Alan Kidner - 07788528180
Address	- St Peter & St Paul's Church, Lower Church Street, Syston, Leicester
Town	
Post Code	LE7 1GX
Access Information	Please remove LP U16 gas meter (MSN: E016K0734615D6). Please call site prior to arrival.



Old Meter Details

Old Meter Model (Wly Willey)	U16
Scan And Confirm The Old Serial Number	E016K0734615D6

New Meter Details

Job Data

Using an ADM	No
Has an ADM been installed, removed or exchanged as	No
Using an AMR	No
Using a Cello	No
Has a full sweep of the installation been complete	Yes
Pressure Tier	LP

Confirm Address:	Yes
Removal - Can work Proceed	Yes
Meter Location	Hall
Is the MPRN Correct?	Yes
Record Meter Owner ()	Other (Ukma**)
Meter Condition	Minimal wear
Scan/Type Existing MSN	E016K0734615D6
Is MSN?	Yes
Select Meter Type	U16
Select Meter Manufacturer	Elster
Select Meter Year	2015
Select Meter Units	Cubic Meters
Record Closing Read	072059
Take Photo of Closing Read / Serial Number	
Take Photo of Existing Installation	
Is there an ADM Fitted(1)?	No
Is there an AMR Fitted(1)?	No
Is there a Chatterbox?	No
Is there a Converter?	No
Installed a Chatterbox	No
Have you used any additional materials?	No
Is the site using gas?	No
When do they expect to use gas?	Never

Take photo of capped ECV



ECV Sealed and Gas Tight Yes

Any Near misses to report? No

Additional Notes and Comments .

Any Additional Photo's Required? No

Installation Completed - Engineer Signature



Take photo of meter marked with MPRN/MAM



Take photo of associated equipment marked with MPR



Identify the types of work being carried out Other


Hazard Present - Potential of Slips, Trips and Fal No

Hazard Present - Access / Egress No

Hazard Present - Utilities Gas

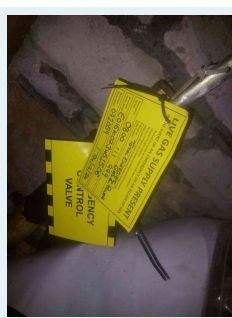
Action taken to reduce the risk of injury from haz .



Hazard Present - Dust	No
Hazard Present - Fumes	No
Hazard Present - Sparks / Fire / Explosion	No
Hazard Present - Confined Spaces	No
Hazard Present - Lighting Levels	No
Hazard Present - Manual Handling	No
Hazard Present - Lifting Operations	No
Hazard Present - Work at Height	No
Hazard Present - Asbestos	No
Hazard Present - COSHH	No
Hazard Present - Others who may be affected by work	No
Hazard Present - Additional Notes	.
If in any doubt contact either your project manager	OK
Confirm this is a record of the site specific risk	
Using a Chatterbox	No
Client Contact Name	Cameron Clarkw
Client Contact Phone	0141 249 3859
Energy Supplier	TotalEnergies Gas & Power
Is the closing read obtainable?	Yes
Using a Corrector	No
Is an Emergency job	No
Has a meter been installed, removed or exchanged a	Yes
Meter Type	diaphragm
Planned By	Janine
Requesting Company	GC
Are there any non-SMS items to be returned that you	No

Please ensure that all existing or removed seriali	Not set
Have you used any additional serialised stock item	No
Sub Worktype	Remove
Title Holder	Third Party - THP
Has a Warning Notice been issued?	No

Extra Photos

<p>Extra Photos</p>	
<p>Note</p>	



smsplc



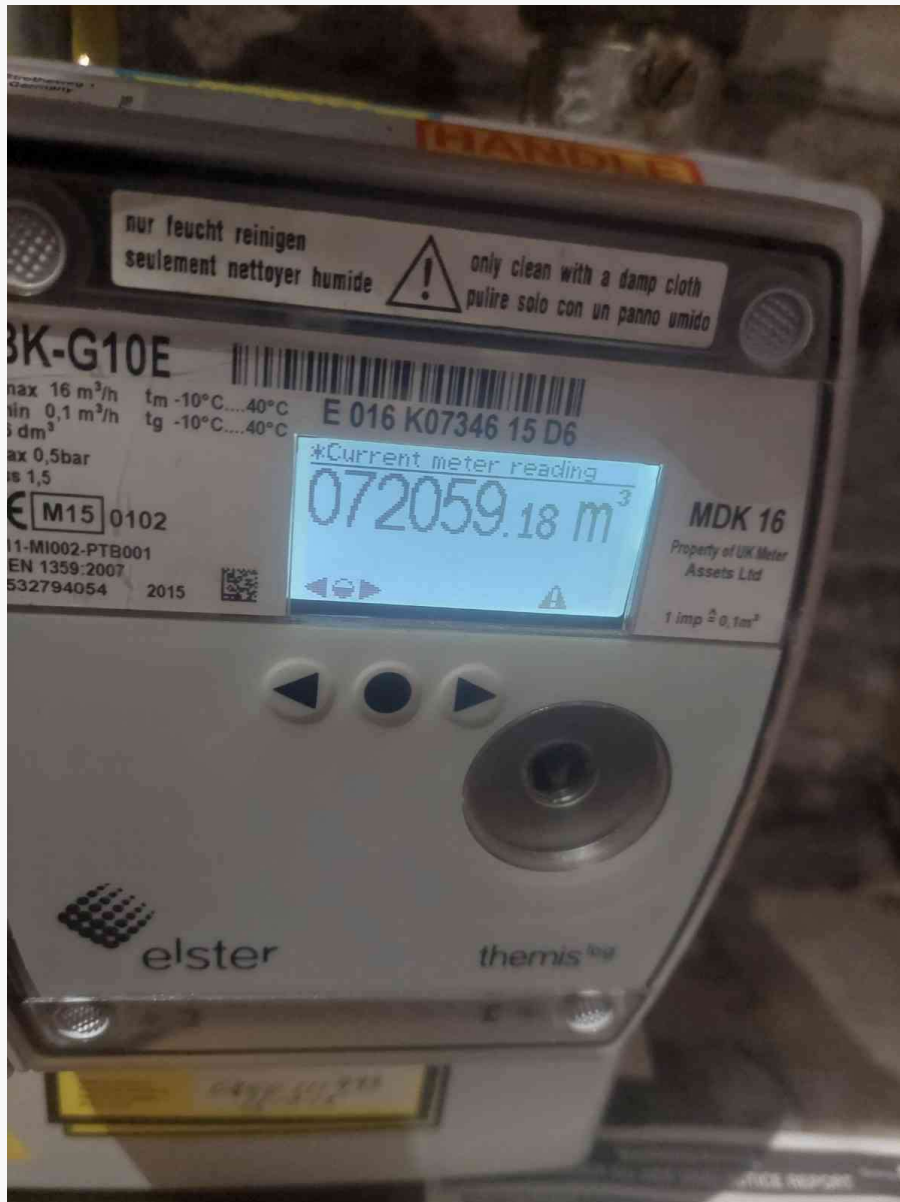
Large Photos



Confirm this is a record of the site specific risk



Take photo of meter marked with MPRN/MAM



Take Photo of Closing Read / Serial Number



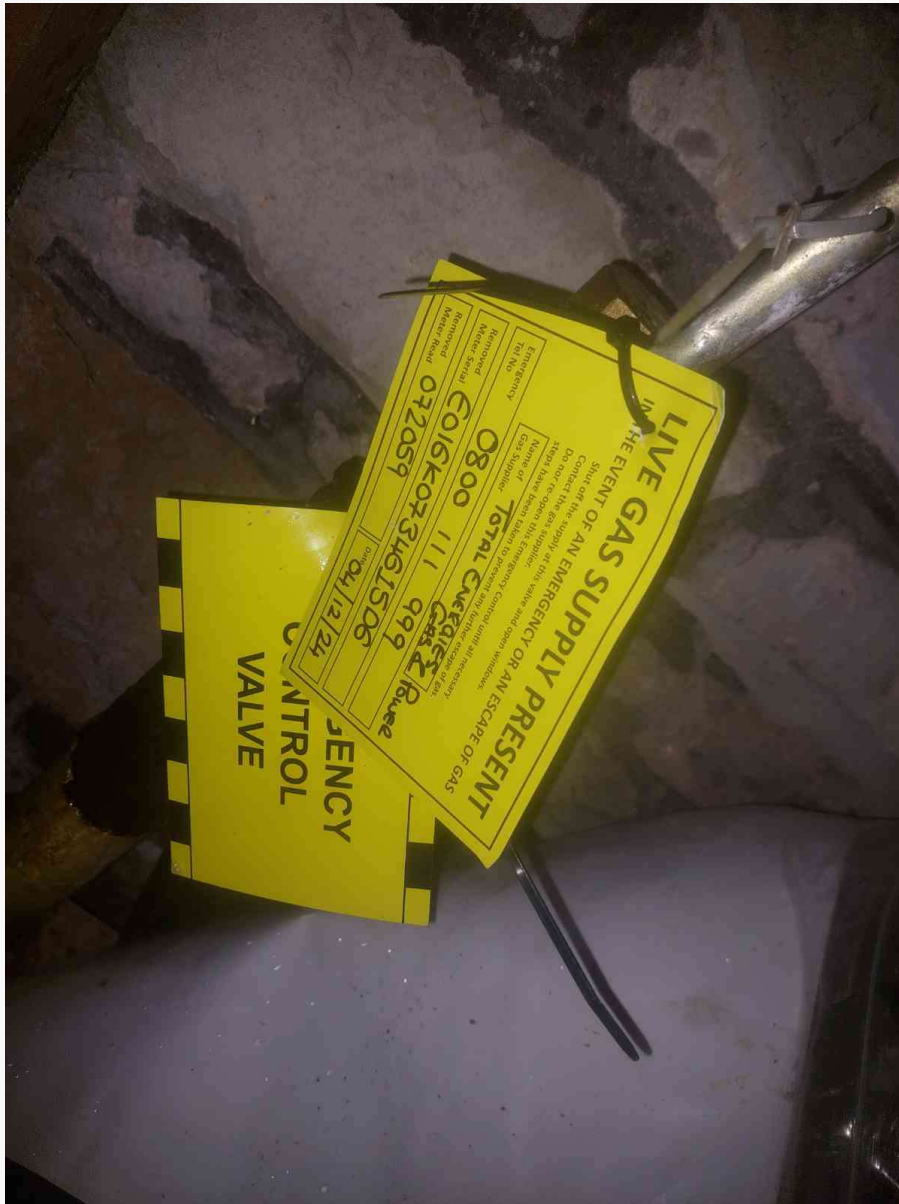
Take Photo of Existing Installation



Take photo of capped ECV



Take photo of associated equipment marked with MPR



Extra Photos 1