



Candidate A

ILLUSTRATIVE ONLY

Experienced dual-fuel smart meter engineer | Profile DF

REPORT REFERENCE	ASSESSMENT DATE	ASSESSMENT FORMAT
SV-TVR-DEMO-001	Illustrative - no session	Remote 120 min

Assessment outcome

86.4 / 100

Weighted pilot assessment total

REMOTE KNOWLEDGE BENCHMARK DEMONSTRATED

Illustrative outcome under internal pilot criteria.
All applicable safety-critical gates marked clear.

Domain results



What the assessor observed

Strengths: recognised unsafe conditions, justified work-stoppage decisions and explained clear customer communication and escalation requirements.

Development priority

Fault investigation was technically sound but did not consistently sequence all diagnostic checks before referral. Confirm in a practical, role-specific review.

Scope: knowledge and scenario-based judgement only. This is not a practical observation, verification of qualifications, or permission to undertake field work. Candidate details and results are illustrative and demonstrate the report format.



Assessment evidence and assurance

Item-level record - controlled 0-4 rubric, 15 items, DF pilot example

ITEM	ASSESSMENT EVIDENCE (SUMMARY)	SCORE
D1-01	Identified a serious electrical hazard; stopped and escalated.	4 / 4
D1-02	Proving-dead principles correct; minor sequencing omission.	3 / 4
D1-03	Recognised reported gas hazard and authority limits.	3 / 4
D1-04	Refused unsafe pressure to proceed; documented escalation.	4 / 4
D2-01	Relevant pre-work checks described; minor record gap.	3 / 4
D2-02	Recognised work beyond approved role and referral route.	3 / 4
D2-03	Commissioning verification identified; one omission.	3 / 4
D2-04	Described gas-related procedural controls and limits.	4 / 4
D3-01	Structured communications fault diagnosis; minor gap.	3 / 4
D3-02	Identified likely causes; verification order incomplete.	3 / 4
D3-03	Stopped at uncertainty and sought authorised support.	4 / 4
D4-01	Correctly differentiated legislation and procedures.	4 / 4
D4-02	Recognised limits and need for technical approval.	3 / 4
D5-01	Gave complete factual safety-related handover.	4 / 4
D5-02	Explained stoppage and next steps clearly.	4 / 4

SAFETY-CRITICAL ITEMS

D1-01, D1-02, D1-03 and D1-04: clear in this sample.

Credential checks

Not independently verified. No registry check is implied.

Quality review

Illustrative only. No actual assessor or second marker signed.

- Recommended actions
1. Verify credentials and authorisations with relevant issuing sources.

2. Check fault-diagnosis sequencing through practical observation.

3. Retain final hiring, supervision and deployment decisions with the employer.