

CBTA MEG SP/TRN/TM97

Candidate 5 Name:		
Candidates Signature:		
Assessor's Name:		
Assessor's Signature:		
Date Completed: ☐ CBTA ☐ Reassessment:	/	/

For first time candidates, the entire CBTA is to be completed. For the purposes of re-assessment only the demonstrative section requires

Written

Question	Answer	Assessor check
		CHECK
1. What is Meg?		
2. Why do we use Meg?		
3. What is a Hydrate? (definition)		

Oral

Question	Assessor check
MEG	
Where would you find the MSDS for Meg, identify the hazards and PPE required for working with Meg?	
2. Why do you need to inject MEG at a higher rate when making a "cold start" from the Iona wells?	
At what temperature would you cease MEG injection to the Iona well heads?	
4. Where do we use Meg? (Sites)	
5. Name all Meg injection points on lona site?	
6. What is Rich Meg?	

Demonstrative

14. What makes P-356 different to the

15. Explain the purpose Meg interlock

other Meg pumps?

panel at the MLV site?

Question	Assessor check
Iona site	
Demonstrate how to read a Meg	
chart?	

2. Demonstrate how to set up Meg flo	W
to the lona inlet separator and	
communication with the panel	
operator?	
3. Demonstrate how to set up Meg flo	W
to the Iona Wells and communicati	
with the panel operator?	
4. Demonstrate how to reset the Rich	
Meg Degassers?	
5. Demonstrate how to put the Meg	
Regen in recycle?	
6. Demonstrate a Carbon filter chang	e
out at the Meg Regen?	
Demonstrate a rich Meg filter chan	ge
out at the Meg Regen?	
8. Demonstrate Caustic and scale	
inhibitor pumps startup and flow ra	re
adjustment using sight metering	
glass and injection points?	
9. Demonstrate how to increase Rich	
Meg feed pump rate?	
10. Candidate to identify Iona Meg	
Tanks in the field. Lean and Rich.	
11. Candidate to identify Iona Meg	
pumps in the field.	
12. Candidate to identify Casino Meg	
pumps in the field.	
13. Candidate to collect a Lean and Ri	ch
Meg sample and conduct test	
samples in the lab and explain wha	ıt
we test for? Enter results into	
F/drive.	

Iona Gas Plant – MEG Questions CBTA's	
14. Candidate to line up valves or	
demonstrate line up for unloading a	
Meg at Iona?	
15. Candidate to line up valves for a	
Meg load out or demonstrate a Meg	
load?	
NP site.	
16. Candidate to conduct a Meg filter	
change out, strainer clean and bleed	
Meg pumps?	
17. Candidate to line up for Lean Meg	
injection at NPPS and demonstrate	
how to adjust the Lean Meg pump	
rate with the rate Meg metering	
cylinder?	
18. Candidate to line up valves or	
demonstrate line up for Meg load	
transfer at NPPS.	
WC 2	
19. Candidate to conduct a Meg filter	
change out, strainer clean and bleed	
Meg pumps?	
20. Candidate to line up for Lean Meg	
injection at WC 2 and demonstrate	
how to adjust the Lean Meg pump	
rate with the rate Meg metering	
cylinder?	
MLV site	
21. Candidate to conduct valve line up or	
demonstrate line up to Offshore	
wells via interlock valve panel.	
22. Candidate to conduct a Meg filter	
change out and explain the	
standby/duty filter set up?	

Date: ____/___