ASSESSMENT 1:
Multiple Choice ✓ tick correct answer

1. Drinking Water is classified as what?
   A ☐ delicious
   B ☐ great with cordial
   C ☐ food grade product

2. What should you do before commencing work?
   A ☐ conduct a risk assessment
   B ☐ identify potential hazards and control measures
   C ☐ ensure clothing is reasonably clean & free of contaminants
   D ☐ all of the above

3. What is not an example of a water borne pathogen?
   A ☐ bacteria
   B ☐ protozoans
   C ☐ fungi
   D ☐ soap

4. Contamination has occurred, I should?
   A ☐ cease work
   B ☐ notify my supervisor
   C ☐ complete an incident report form and submit to Unitywater
   D ☐ all of the above

5. What is the greatest risk to the drinking water network?
   A ☐ sewage
   B ☐ not disinfecting your tools
   C ☐ contaminated matter

ASSESSMENT 2:
True or False Questions ✓ tick correct answer

1. A backflow prevention device doesn’t need to be certified by a licensed plumber
   ☐ True ☐ False

2. If my standpipe is not clean, I should clean it and disinfect with chlorine solution before use
   ☐ True ☐ False

3. Chlorine kills bacteria and other pathogens
   ☐ True ☐ False

4. Contaminated water is safe to drink
   ☐ True ☐ False

5. Hygienic work practices act as a barrier to stop as many pathogens as possible
   ☐ True ☐ False

6. Standpipes should be stored securely away from contaminants
   ☐ True ☐ False
1. What is the aim of the hygienic work procedures:
________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

2. List two items that could be included in a Water Hygiene Kit:
1. _____________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________
2. _____________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

3. There are numerous control measures that standpipe operators can follow to make working with a standpipe safer, please list two:
1. _____________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________
2. _____________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

4. Explain your understanding of tanker backflow prevention and why it is required:
________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

5. List one example of an incident that could occur due to improper standpipe hygiene:
________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

6. If your standpipe required disinfection what disinfectant would you use:
________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

7. What does MSDS stand for:
________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

8. What is one example of a control measure that Unitywater has in place to make working with a standpipe safer:
________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________________

STUDENT DECLARATION
I ___________________________ name __________________________ , am currently employed by ___________________________ employers name __________________________ have completed this training document and believe I have answered all questions correctly and all work submitted is my true and original work.
Signature of user : ___________________________ Date : ___________________________
A statement of training will be posted to your current employer after successful completion of this assessment.

OFFICE USE ONLY
Assessor: ___________________________
Date Assessed: ___________________________
Training Card Number: ___________________________
☐ Competent ☐ Not yet competent