

TEST

UEENEEK142A – Participate in Environmentally Sustainable Work Practices

(100 marks)

Q1 How do you understand sustainability (5 marks)

Q2 Write sustainable work practice actions (10 marks)

Q3 What are the tasks required for pollution reduction? (10 marks)

Q4 If dangerous chemical is supposed to be used, draw the steps to achieve the preferable environment. (5 marks)

Q5 Explain workplace environmental risk and resource efficiency.(10 marks)

Q6. Explain emission trading scheme (10 marks)

Q7. Outline the tasks regarding sustainable work practice to achieve energy and environmental control. (10 marks)

Q8. What are the strategies to reduce the greenhouse gas reduction? (10 marks)

Q9. Write fire and hazardous management plan. (10 marks)

Q10. Explain Co-generation & Solar Electrical Generation. (20 marks)