

DISTINCTION. - 76%

Apprentice Name : STEVEN JAMES

Pathway Confirmation :

Date : 25/1 **Present :** KEW CROSS + RAYMOND HARRIS.

- Can you give me an overview of the XXXXX activity?
 - What did you learn the most about on this piece of work?
 - What were the biggest challenges for you?
 - What were the highlights?

- K1 - Building design / Bundling / Prohibition control / Access Control.
- K2 - Pass / Fence / Guard / Draw Keys / Controlled access
- K11 - Permit to discharge → burning for H&E contaminants.
- K12 - JSP / JSA over / H&E / Good appreciation.
- S2 - Annual checks
- S11 - Good appreciation - us skills input.
- B2 - Sent staff home. (Upset). Good appreciation of it.
- XX -
- YY -
- ZZ -

* Additional money: - just wants to do more and improve the service.

Deep knowledge, including history, of MTA.

Apprentice Name : *Sten James*

Pathway Confirmation :

Date : *25 Jan 23* Present : *Rhydian Harris; Ken Cross*

• Can you give me an overview of the XXXXX activity?

○ What did you learn the most about on this piece of work?

○ What were the biggest challenges for you?

○ What were the highlights?

• K1 - Decent understanding of principles and some of the detail of Q1, E1 and safeguarding.

• K2 -

• K11 -

• K12 -

• S2 -

• S11 -

• B2 -

• ~~XX~~ S39 - Describe the ^{purpose} base of LabSET and approval regime for replacement network
Lab Scale Explor. Test - Really good understanding of Engineering principles

• ~~Y1~~ K13 - Describe the effect of having multiple Regulators on the business
Delay!

• ~~Z~~ S5. - ~~Describe~~ How might you develop your in-house tester
to be a commercial offering

Can see potential, but historic, financial/commercial reflection
on AWE.