

Stroke Pass 60%

Apprentice Name : George Gibbard.

Pathway Confirmation :

Date : 25/1/23 Present : Ken Cross & Russian HARRIES.

- 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 - HERS Controls, Control and control. Design of building.
- K2 - DV / Physical security alarms (silent) / Keys (split) / 2 person rule. CCTV,
- K11 - Environmental Agency. Explosive waste licence to burn. FBC for washes, etc.
- K12 - ONR - Nuclear licensed site. HSE @ Dugbyfield.
- S2 - linked to K2; also Q&As.
- S11 - Explosive keys - Annex of HSE.
- B2 - Trustworthy team and colleagues. Described SSOW. Stop & review.
- XX -
New technology? - Not as deeply read up.
- YY -
- ZZ -

Apprentice Name : Goddard

Pathway Confirmation : Manufacturer and Processing

Date : 25 Jan 23 Present : Rhysan 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 - Name the regs + how they are applied in the HEFF machining facility ✓
- K2 - Describe the security arrangements applicable to the HEFF ✓
- K11 - Good relevant
- K12 - Good. Unlabeled of UNR, USE, RPA -
- S2 - Good description of his routine re Regs + accen
- S11 -
- B2 -
- ~~XX~~ K3 - How do you account for explosives - what if there was a loss.
Good.
- ~~XX~~ K4 - How do you protect the environment in your facility, overall site.
Good
- ~~ZZ~~ S12 - Describe your role in planning new work/processes.
engage to all stakeholders