

1. Taking over a watch – round before and what info to receive before accepting the watch
2. Checks on a running generator?
3. Fresh water generator – is it going to potable? how do you make it safe?
4. High voltage – what checks do you do on high voltage systems? (was a bit confused – told him well ventilated cool areas, no moisture and security doors closed – no unauthorised persons there)
5. How do you make sure its secure? - locked cabinets
6. What's your header tanks for?
7. You won't have worked with any but tell me about 2 strokes with regards to safety?
  - a. (talked about critical range and scavenge space fires)
8. You suspect a scavenge fire what do you do?
9. Your 2<sup>nd</sup> Eng has not been doing maintenance very well and there is fuel leaked onto the entablature - the scavenge fire has heated it up and it has ignited – What do you do?
10. What would the chief ask you to do in this situation to help?
  - a. (Said remote stopping of machinery; ER fans, fire flaps, WTDs, QCVs etc)
11. Chief has released CO2 how long would you wait to make entry?
12. How would you make entry? Where from?
13. What's a simple check that you could do to make sure that the fire is extinguished?
14. You are doing a round and you see that mechanical seal has burst on a fuel supply pump – what are your actions?
15. When would you swap pumps?
16. Chief tells you to fix the mechanical seal – what are your actions? (Mainly interested in permits, isolations, fuel and electrical lock out - tag out)
17. What is ISM?
18. What else is in the SMS that you'd be using regularly?
19. Boiler – why do we put chemicals in the boiler water?
20. Chief tells you that you have to go into a fuel tank to repair a steam heating coil – What do you do to make sure it's safe?
  - a. Enclosed space procedure
21. What's the % of hydrocarbons you'd expect before you go inside? **Zero**
22. What could you refer to for guidance on enclosed space? (SMS, COSWP)