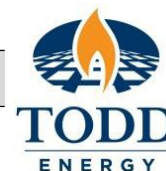


PTW Safety Checklist No. 76



FILL / EMPTY DRUMS, TRANSPORTABLES, CHEMICAL TANKS AND TANKERS

Other Checklists that may be relevant:		18 , 21 , 24 , 25 , 26 , 27
Permit Number:	Date:	
Rev 2.3	Issue Date: 15/09/2025	Authorised By: PSM

CAUTION:

1 Review [Todd Energy Hazardous Waste Management and Disposal Procedure.pdf](#)

2 Any vehicles involved in the transportation of chemicals for the purpose of topping up in-situ tanks or bulkies, reference should be made to: [MMPS & Wellsite Decant Chemical Bulky to Storage SOP](#)

PRIOR TO PERMIT ISSUE:

- | | Y | N | N/A |
|---|--------------------------|--------------------------|--------------------------|
| 3 A Spill Contingency Plan has been prepared and discussed. | ☐ | | ☐ |
| 4 Is this system one that may contain Mercury contamination?
Refer to the Health Hazard Registers
If the answer is yes for Mercury, refer to PTW Checklist 25 and the Standard Operating Procedure Dealing with Mercury SOP.pdf | ☐ | ☐ | |
| 5 Is the system one that may contain Benzene?
Refer to the Health Hazard Registers
If the answer is Yes for Benzene, refer to PTW Checklist 21 and the Dealing with Benzene Standard Operating Procedure.pdf | ☐ | ☐ | |
| 6 PPE selected as per SDS requirements.

List PPE requirements: _____ | ☐ | | |
| 7 Review and comply with Todd Energy document Operational Draining and Venting Procedure.pdf for all operational sites and installations | ☐ | | |

PRIOR TO COMMENCING TASK:

- | | Y | N | N/A |
|--|--------------------------|--------------------------|--------------------------|
| 8 Eyewash and Safety shower facilities are available as per SDS requirements. | ☐ | | ☐ |
| 9 Hoses are in good condition and within the current certification period. | ☐ | | |
| 10 Connect the earth continuity cable from the tanker/container to the plant earth point. Record result of continuity test on permit form (<10Ω).
Refer to Standard operating procedure Control of Static Electricity.pdf | ☐ | | ☐ |
| 11 Ensure the vessel will receive adequate make up volume when draining commences to avoid a vacuum condition developing | ☐ | | |
| 12 If the vessel contains hydrocarbons, ensure that no O ₂ / air enters during draining to avoid a flammable atmosphere occurring | ☐ | ☐ | |
| 13 Any containers must be correctly labelled and certified as per Todd Energy Hazardous Substances Management Guideline.pdf Part 2 - Labelling, signage, safety datasheets, and packaging | ☐ | | ☐ |
| 14 Any containers must be segregated correctly as per Todd Energy Hazardous Substances Management Guideline.pdf Part 10 - Controls applying to all class 2, 3 and 4 substances | ☐ | | ☐ |