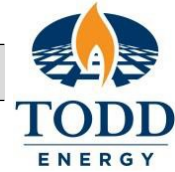


PTW Safety Checklist No. 19



USE OF LASERS, STROBES AND CAMERAS IN A HAZARDOUS AREA

Other Checklists that may be relevant:		18, 50
Permit Number:		Date:
Rev 2.0	Issue Date: 13/12/2017	Authorised By: PSM

CAUTION: High intensity lasers and certain IR devices could, under certain circumstances impinge on fibrous material and cause a fire.

- | | | Y | N | N/A |
|---|--|--------------------------|---|--------------------------|
| 1 | Consider need to isolate or inhibit fire and gas detection and the implications of doing so. | <input type="checkbox"/> | | |
| 2 | Indicate the light source to be used ie: laser, strobe, camera, IR thermometer, laser point, survey laser, strobe scope etc. | | | |
| 3 | Has the potential for a laser beam to enter someone's eye been considered and identified on JHA. | <input type="checkbox"/> | | <input type="checkbox"/> |

(**NOTE:** This can be either by direct line of sight or by reflection from a polished surface).