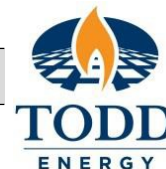


# PTW Safety Checklist No. 28



## RADIOGRAPHY

Other Checklists that may be relevant:		<a href="#">18</a>
Permit Number:		Date:
Rev 2.0	Issue Date: 13/12/2017	Authorised By: PSM

**NOTE:** UT and MPI to use [Checklist 18](#).

### PRIOR TO PERMIT ISSUE:

- |   |   | Y                        | N | N/A                      |
|---|---|--------------------------|---|--------------------------|
|   | Radiographic Testing (RT)   |                          |   |                          |
| 1 | A site plan has been provided which includes the location of barriers, safety equipment and warning signs.  | <input type="checkbox"/> |   |                          |
| 2 | All radiography work must be conducted in accordance with the current legislation and 'Code of Safe Practice for the use of X-rays and Radioactive Material in Industrial Radiography 1987'. Name the licensed radiographer who is to conduct the test. | <input type="checkbox"/> |   |                          |
|   | Name <b>the</b> NZ Licensed Person: _____   |                          |   |                          |
| 3 | All personnel in the work area must be registered within the Radiation Protection Act and Regulations, and their ionising radiation exposure is measured and recorded by the nominated radiographer and does not exceed 2.5 mr/hr (25µSv/hr).           | <input type="checkbox"/> |   |                          |
| 4 | Confirm if UV detectors require isolation in the vicinity of radiography work (previous history of RT affecting UV detectors).  | <input type="checkbox"/> |   | <input type="checkbox"/> |

### PRIOR TO COMMENCING TASK:

- |   |  |                          |
|---|--|--------------------------|
| 5 | The radiographer must:   | <input type="checkbox"/> |
|   | • Attend all movements of isotopes around the site.  | <input type="checkbox"/> |
|   | • Ensure the integrity of the radiation safety barriers and enforcement of restricted access to the controlled area. | <input type="checkbox"/> |
|   | • Liaise with the PI to update the location of isotopes on site.   | <input type="checkbox"/> |