



PTW CHECKLIST - NO. 28		Title: Radiography	
Owner: Capability Coordinator			
Approver: Capability Coordinator		Max Validity Period: 5 yrs	
Permit No.:		Date:	
Latest Rev	Date	Details	Authorised By
4.0	Jan 2016	Full revision	S Elliott
4.1	Mar 2016	Title change	S Elliott

Other Checklists That May Be Relevant: [18](#)

HRA Checklists: [10](#)

NOTE: Where 230V electrical equipment is used, Checklist 18 is a prerequisite

PRIOR TO PERMIT ISSUE:

Tick when done

Y	N	NA
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- The requirements of the above referenced HRA(s) have been read and understood

Radiographic Testing (RT)

Tick when done

Y	N	NA
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- A site plan has been provided which includes the location of barriers, safety equipment and warning signs.
- 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.
Name the NZ Licensed Person: _____
- 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.
- Confirm if UV detectors require isolation in the vicinity of radiography work (previous history of RT affecting UV detectors).

PRIOR TO COMMENCING TASK:

Tick when done

Y	N	NA
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- The radiographer must:
 - Attend all movements of isotopes around the site.
 - Ensure the integrity of the radiation safety barriers and enforcement of restricted access to the controlled area
 - Liaise with the PI to update the location of isotopes on site.