

# SCHEDULE OF WORKS RPZ VALVES

## Operation

Service provided (where applicable) Details

Check pressures Check pressure differential being developed using RPZ test equipment via test points.

Clean strainers Remove and clean strainers.

 Check isolation valves
 Test each valve operation and holding.

 Drain connection inspection
 Ensure the drain connection is clear.

 House keeping
 Remove surface dust from valve.

Service label Fill sticker with correct information (date, initial and comments).

## Reports

#### Service provided (where applicable)

### **Details**

Report information

The following to be recorded for report writing.

- · How found, what done and how left. Record general observations
- · System type
- · Unit serial number
- · Valve(s) make/model
- Safety valves rating
- Static height of system
- Dropdowns completed
- Strainer present
- Unobstructed air gap
- Isolation valve No. 1 tight
- Isolation valve No. 2 tight

All of the above must be carried out in accordance with the designated Safe Systems of Work i.e. Generic or Site Specific Risk Assessment and Method Statement.

Edincare may be unable to inspect all aspects of the equipment due to, for example, inaccessibility of equipment, adverse weather conditions, or where the customer has not followed the installation guidelines. Edincare Terms and Conditions apply.

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