| Risk Assessment | Gas Safet | Σ γ | |
|-----------------|------------------|-------------------------------|--------|
| Business Name: | Risk Asse | ssor: | Image: |
| Minchinhampton | Name | Neil James | |
| Market House | Job Title | Consultant – Envesca Ltd | |
| | Date | 11 th October 2022 | |
| | Signed | NGA | |

Location of Hazard / Area / Process / Equipment:

Use of gas through the site.

| Activities: | How Harm Could Occur: | People Who Could be Harmed: | | |
|-------------------|---|-----------------------------|--|--|
| Use of gas in the | Potential for a gas leak if | Employees 🛛 | | |
| building. | equipment is not periodically | Public / Customers | | |
| | checked and secure | Contractors | | |
| | Explosion | | | |
| | Inhalation of toxic fumes | | | |

| Current Risk Rating (before controls are in place) | | | | | | |
|--|--|--------|--|------|-------------|--|
| Low | | Medium | | High | \boxtimes | |

Control Measures

- Gas inspections are to be carried out annually by a qualified, competent person that is Gas Safety registered
- Staff should be trained to recognise and report any defects and know how to switch off the mains gas supply
- Ensure that emergency gas cut off is provided.
- Any problems are reported to the committee.
- Ensure that staff are trained to deal with emergencies.
- Consider providing protection around the meter in case of potential damage/leak.

| Residual risk factor after measures taken | | | | | | |
|---|-------------|--|--------|--|------|--|
| Low | \boxtimes | | Medium | | High | |
| Risk Assessment Owned / Managed by: | | | | | | |
| Name | | | | | | |
| Job Title | | | | | | |
| Date | | | | | | |
| Review date | | | | | | |