Performance Testing

| Date | 25 November 2022 |
|---------------|--|
| Team ID | PNT2022TMID28556 |
| Project Name | Gas Leakage Monitoring and Alerting System for |
| | Industries. |
| Maximum Marks | 10 Marks |

| NFT - Risk Assessment | | | | | | | | | | |
|-----------------------|---|--------------------------------------|-----------------------|---|--------------------------|--------------------------------|-----------------------------|-----------|-------------------|-----------------------------|
| S.No | Project Name | Scope/feature | Functional Changes | Hardware Changes | Software Changes | Impact of Downtime | Load/Volum | e Changes | Risk Score | Justification |
| | ALERTING | This is used to detect leakage gases | | No Changes | | 22, 109, 990 | >5 to 10% | | ORANGE | As we have seen the changes |
| | | | | TO CHUIBES | Moderate | 22, 200, 300 | - 3 10 10/0 | | CIVITOL | changes |
| | | | | | | | | | | |
| | | | S.No | Project Overview | NFT Test | Assumptions/Dependencies/Risks | Approvals | s/SignOff | | |
| | | | 1 | GAS LEAKAGE ALERTING AND MONITORING FOR INDUSTRIES | >5 | NIL | Approved | | | |
| | | | | | | | | | | |
| | | | End Of Test Report | | | | | | | |
| S.No | Project Overview | NFT Test approach | NFR - Met | Test Outcome | GO/NO- GO decision | Recommendations | Identified (Detected/Clo | | Approvals/SignOff | |
| | GAS LEAKAGE ALERTING AND MONITORING FOR | | | | | | | | | |
| 1 | INDUSTRIES | >5 | 29 | Pass | GO | Nil | Nor | ne | Approved` | |