PERFORMANCE TESTING

| Date | 19 November 2022 |
|---------------|-------------------------------------|
| Team ID | PNT2022TMID41893 |
| Project Name | IOT Based Smart Crop Protection For |
| | Agriculture |
| Maximum Marks | 4 Marks |

TESTING

Test Cases:

| | Team ID | PNT2022TMID41893 | | | |
|--------------------|-------------------------|--------------------|---------------------|------------|--|
| | NFT- | Risk Assessment | | | |
| Functional Changes | Hardware Changes | Software Changes | Load/Volume Changes | Risk Score | Justification |
| Moderate | No Changes | Moderate | >10 to 30% | GREEN | A CONTRACTOR OF THE PARTY OF TH |
| Woderate | No Changes | Moderate. | >20 to 30% | ORANGE | As we have seen the changes |
| | NET - | Detailed Test Plan | | | |
| | | | | | |
| S.No | Project Overview | NFT Test approach | Approvals/SignOff | | |
| 100000 | AUTOMOLIU - AUTOMOLIU - | NFT Test approach | Approvals/SignOff | | |