**Appendix – XV**

**(Schedule of Quantity)**

|  |  |  |
| --- | --- | --- |
| **Sr. No.** | **Name of Item/Equipment** | **Qty.** |
| 15 | **Intel Atom IOT board**  **Possible Company Make: Intel / Seeed**  Pentium N4200, Celeron N3350 and ATOM E3940, with only 4W of Scenario Design Power, and a powerful and flexible Intel® FPGA Altera MAX 10 onboard. With comprehensive I/O , such as 3 x USB 3.0, 2 x USB 2.0, 2 x Gigabit LAN, 1 x HDMI, 1 x DP, eDP, mini PCI-e/mini card SATA, M.2 2230, SATA 3.0, 2 x CSI, and 40-pin GP-bus, UP Squared serves as an ideal IoT platform to connect with sensors and cloud. | 05 |