## Infrastructure Details

| Total No. of Class Rooms | $=40$ |
| :--- | :--- |
| Principal Room | $=2$ |
| Clerk Room | $=2$ |
| Computer Labs | $=2$ |
| with ntemet Fadilies | $=61$ |
| Total Computers | $=2$ |
| Laptops | $=2$ |
| Digital Scanner | $=1$ |
| Photocopy Machine | $=1$ |
| Digital Photo copier | $=1$ |
| Cash Counting Machine | $=4$ |
| Telephone Table | $=4$ |


| Telephone Connection | $=2$ |
| :--- | :--- |
| Reception Room | $=1$ |
| Library Room | $=1$ |
| Bio lab | $=1$ |
| Physics Lab | $=1$ |
| Chemistry Lab | $=1$ |
| Ground | $=1$ |
| Staff Rooms Male \& Female | $=1$ |
| Store Room | $=1$ |
| Total No. of Water Coolers | $=6$ |
| With RO connected. | $=1$ |
| Bore well | $=1$ |


| Drinking Water Tanks | $=8$ |
| :--- | :--- |
| Interactive Smart Boards | $=4$ |
| Almirah | $=38$ |
| Chairs | $=212$ |
| Fan | $=183$ |
| Desk(Double+Single) | $=1076$ |
| AC | $=1$ |
| Iron Rack | $=14$ |
| LED TV (32"+40") | $=5$ |
| Reception Chair | $=8$ |
| Office Chair | $=7$ |
| Dot Martix Printer | $=4$ |
| Laser Printer | $=4$ |
| Fire Cylinder( Co2) | $=4$ |
| Fire Cylinder( H2) | $=2$ |
| Generator | $=01$ |

