**Tech to use:**

We propose majorly two types of technologies and we shall implement one depending on your pick.

1. N Computing technology
2. Normal Networking

**N Computing Technology**

This refers to using of one system unit (CPU) / server to control the N computing devices (box) supported by server software called NSpace Server. These N computing devices in general terms are other work stations/computers that will be

The N computing gadgets are sold as sets depending on the model. NTechnology would like to recommend the L300 model that supports windows and it is the latest model .

Below is a table with a summary of pricing.

|  |  |  |
| --- | --- | --- |
| ITEM | QUANTITY | AMOUNT(UGX) |
| Cpu | 1 | 900,000 |
| Ncomputing device | 5 per set | 150,000 |

**Normal Networking**

This will require each desk to have a full set of a desktop computer. Prices for full set depend on what machine you choose. I3 machines cost 1,300,000 and duo core costs 950,000 ugx so the company will decide on which system to use

**Networking**

NTechnology requests to be on ground to survey the premises and evaluate the area.

Note:

Details will be given after the survey is done.

Cameras: Installation

Ntechnology would like to recommend HIK which has night vision.

But then internal and external installation will differ a little bit and that is to say:

With external installation u need to use motion sensor cameras.

To get this done u need DVR, Monitor/flat Screen depending on number of cameras to be installed. Also full installation details is to be given after full field assessment of the company. DVR costs depends the number of cameras that are to be connected (DVR Handling capacity).

Thus 4 DVR cameras are at 600 thousand shillings and these go higher as its handling capacity of cameras increases.

1 HIK camera is at 150 thousand shillings (Non motional) and motional camera is at 300 thousand shillings.

**FINANCE MANAGEMENT SYSTEM**

The system will be able to generate daily, weekly, monthly and yearly financial statements.it will also be able to keep track of debtors and creditors as well as expenses involved. Receipts will also be able to be printed.

NOTE: Additional features will be communicated after getting full software requirement from your company

Below is a table of expenditure for the system

|  |  |
| --- | --- |
| AMOUNT(UGX) | REASON |
| 200,000 per year | **Web hosting fee** |
| 6,000,000 (one-time fee) | **App development** |
| 100,000 (one-time fee) | **Domain name purchase** |
| Total | **6,300,000** |