

## SILVER 20,000,000/=

1. Brand Exposure
2. Publicity & Media Coverage
3. Tax Benefit
4. The Sponsor will be displayed as a Silver sponsor.
5. Displayed on all Boot camp material.
6. Silver award will be presented
7. Philanthropic Fulfilment

## SILVER 10,000,000/=

1. Brand Exposure
2. Publicity & Media Coverage
3. Tax Benefit
4. Displayed as a Bronze sponsor
5. Displayed on all Boot camp material
6. Bronze award will be presented

## COSTS

| ITEM            | TOTAL (UGX)        |
|-----------------|--------------------|
| FLN DIGITAL LAB | 107,600,000        |
| FLN BOOT CAMP   | 18,700,000         |
| <b>TOTAL</b>    | <b>126,300,000</b> |



### CONTACT INFORMATION

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Join the Sustainability FLN Programs and become a catalyst for positive change in Uganda. Together, let's lead the way towards a sustainable future through ESG\ Integration!



### SETTING UP AN FLN DIGITAL LAB FOR COMPUTER LITERACY FOR THE WOMEN IN LAW

## INTRODUCTION

FLN has embarked on a women in law Digital empowerment initiative to setup a digital lab for member female lawyers at the secretariat.

The FLN Digital Lab can benefit femlae lawyers. This Lab could also provide the members with digital boot camp services for future ready skills and female lawyers empowerment.

A curricullum would need to be devel-oped for boot camp by FLN.

The initiative has been setup in order to increase the FLN Digital Litercay and enhance access to knowledge, informa-tion and employment opportunities by virtue of online training they could access through this digital Lab.

Additionally, we have seen a shift by Government Agencies to E-governmemnt (passport, NIRA, URA etc.) to access their services online. We could thus use this Lab as a place where women in law could receive help to register for these services



### SETTING UP AN FLN DIGITAL LAB



# OBJECTIVES OF THIS PROJECT

- 1 To promote computer literacy, interactive online learning, and computer education amongst female Lawyers.
- 2 Provide training on access to online e-government services.
- 3 Drive the spirit of creativity and innovation amongst these women in Law.

## DIGITAL LAB SET UP

The number of laptops to be procured will depend on the amount of money available to fund this project. Approximate projections are shared in the document below to guide the financial discussion.

- **Digital Structure:**  
We will need to use secretariat facility under which the computer lab will run - if they don't already have one available.
- **Workstations:**  
We will need to provide workstations (chairs and desks) for the FLN female Lawyers
- **Computers:**  
Consider the provision of desktops rather than laptops as they are easier to repair, cost less and are more secure.,
- **Computer Administrator:**  
We would need 1 to 2 Computer Administrator(s) to manage the Computer lab, This could be a University graduate
- **Internet Connection:**  
We shall use Wi-Fi to connect all the computers to the Internet.
- **Network Management Equipment:**  
To reduce the dependency on manual servers, we could house all the information on the Cloud. We could utilise standard network facilities e.g.: network cables (LAN), a switch and a Fibre Link. An All-in-one device would provide an extension of devices. All would be managed through a firewall or a router.
- **Software Licensing:**  
Depending on if we decide on Open source (Ubuntu) or Windows, we will need to budget for the cost of the Software Licenses. The advantage of Ubuntu is that no antivirus would be required. Should we consider Windows however, we could buy the Windows Family packs and we would also need to budget for antiviruses.
- **Security:**  
The room will require burglar proofing and a tracking device on the servers. We would also need locks for the computers and engraving of the devices.
- **Repairs:**  
We would also need to budget for laptop repairs and any other maintenance costs.
- **Ubiquity Apps:**  
These enable visitors get temporary internet access when in the vicinity through Wi-Fi. We can setup a QR code to be scanned by the visitors which would redirect them to a form to capture their email address for unique access, We shall have to setup an admin portal with Ubiquity UniFi application to monitor and manage connectivity and access.
- **Open University Programs:**  
We would need to partner with Online learning programs or Open University programs (e.g., Coursera, Udemy, Allison etc.) that would be front-loaded on the computers to provide resources to be used by the FLN women in Law.

### Power:

We can consider installation of inverter batteries connected to a UPS that complements the general power supply. The size of the inverter batteries will determine the duration of the power supply. We would also need to provide for electrical cabling and a network room.

### Raspberry Pi:

The Raspberry Pi is a single core computer that runs on Linux and can execute select open-source applications. The computer has input and output pins that allow control electronic components for physical computing. We would use this computer to help learners get basic computer programming skills, explore building internet of things (IoT).

## CORPORATE PACKAGES

### PLATINUM 50,000,000/=

1. Brand Exposure
2. Publicity & Media Coverage
3. Tax Benefit
4. Networking Opportunity
5. Customized Marketing Opportunities
6. Displayed as a Platinum sponsor.
7. Displayed on all Boot camp material.
8. Employee Engagement
9. Philanthropic Fulfilment

### GOLD 30,000,000/=

1. Brand Exposure
2. Publicity & Media Coverage
3. Tax Benefit
4. Networking Opportunity
5. The Sponsor will be displayed as a Gold sponsor.
6. Employee Engagement
8. Gold award will be presented
9. Philanthropic Fulfilment

## SPONSORSHIP PACKAGES

### INDIVIDUAL PACKAGES

#### PLATINUM

5,000,000/=

1. Platinum award and Lapel Pin will be presented.
2. The sponsor name will be part of the Commissioning Branding
3. The sponsors will be give the Keynote speech as part of the launch of the digital lab.
4. Acknowledgement and Recognition for the sponsor during the launch of the digital lab

#### GOLD

3,500,000/=

1. Gold award and Lapel Pin will be presented.
2. The sponsor name will be part of the Commissioning Branding
3. Acknowledgement and Recognition for the sponsor during the launch of the Digital Lab

#### SILVER

2,000,000/-

1. Silver award and Lapel Pin will be presented.

#### BRONZE

1,000,000/=

1. Bronze award and Lapel will be presented.