

PROPOSAL

Dated: 03rd. June 2020

For

Courier Management System

(Web based Online Software)

at

Mam Enterprise LLC

26 June District, Hargeisa, Somaliland Somalia

By

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1. System info

System In this project, we use web application for the reasons mention at the below: It has three module

- 1.Admin Module
- 2.Staff Module.
- 3.User Module

Admin Module

Dashboard: In this section, admin can see all detail in brief like total courier, Total Courier Pickup, Total Shipped, Total In-transit, Total Courier arrived at the destination, Total courier out for delivery and Total delivered courier.

Branches: In this section, admin can manage branches (add and update).

Staffs: In this section, admin can manage Staffs (add, update and delete).

Courier: In this section, admin can view courier status and check the courier detail which is filling by the staff of different branches.

Reports: In this section admin can view courier details, courier counts and sales report according to dates.

Admin can also update his profile, change the password and recover the password.

Staff Module

Dashboard: In this section, staffs can see all detail in brief like total courier, Total Courier Pickup, Total Shipped, Total In-transit, Total Courier arrived at the destination, Total courier out for delivery and Total delivered courier.

Add Courier: In this section, staffs fill the courier detail of parcel.

Status: In this section, staffs can view the courier details and them have also right to change courier status according to current status.

Search Courier: In this section, staffs can search particular courier with the help of tracking number/reference number.

Staffs can also update his profile, change the password and recover the password.

User Module

In this module, user can view the current delivery status of his parcel by tracking/reference number and also view the different branches of Courier Company

2. Objective

The objective of this project is to:

Deploy online web application "Courier Management System" Software for tracking consignment dispatch.

3. PROJECT PLAN

Key Process	10	To 12	13 th June to 19 th June					To 26 th June	27 th June
<i>System Analysis and Problem Identification</i>									
<i>Software Development and Modifications</i>									
<i>Software beta Testing</i>									
<i>Go Live</i>									

****include Duration in Week 5th June to 9th***

4. Reason for Web Application

Cost effective:

less time spent talking to customers over the phone; eliminate printed materials; allow users to update their own details.

Accessible anywhere:

Unlike traditional applications, web systems are accessible anytime, anywhere and via any PC with an Internet connection. This puts the user firmly in charge of where and when they access the application.

Accessible for a range of devices:

In addition to being customisable for user groups, content can also be customised for use on any device connected to the internet

5. PRICING

The price that I calculate for this project is \$350 including cost that need to operate

6. Conclusion

I am so interested to work more time. Thank you for sharing the information. This is what is my plan for project. If there are extra guideline that recommend and some not going well please contact me

Abdikani A.Muhumed