



# **Sahalat New Enhancment Quotation**

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## Presented By

National Web Solutions – MAWAQAA

**To** Sahalat

Version No. 1

# **Table of Contents**

II.	INTRODUCTION	4
III. F	PROJECT COMPONENT & TIME ESTIMATION	12
IV. F	PROJECT COST	Error! Bookmark not defined.

# 1.1. Principles Contacts

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## II. INTRODUCTION

#### 2.1. PROJECT OVERVIEW

#### 2.1.1. Project title

Sahalat New Enhancements Quotation.

#### 2.1.2. Terminology

☐ MAWAQAA – National Web Solutions Company			
☐ UI/GUI – User Interface/Graphical User Interface. Portion of the product where the			
user sees and interacts with.			
☐ UX – User Experience			
☐ QA – Quality Assurance. A planned and systematic process necessary to provide			
adequate confidence that the product optimally fulfills customer expectations			
☐ Admin – Administrator/Administrator Section			
□ Project Owner – Sahalat			

## 2.2. Project Objective & Requirements

The aim of this project is to add extra functionality for reporting to current system. Following is the details of required services and functions

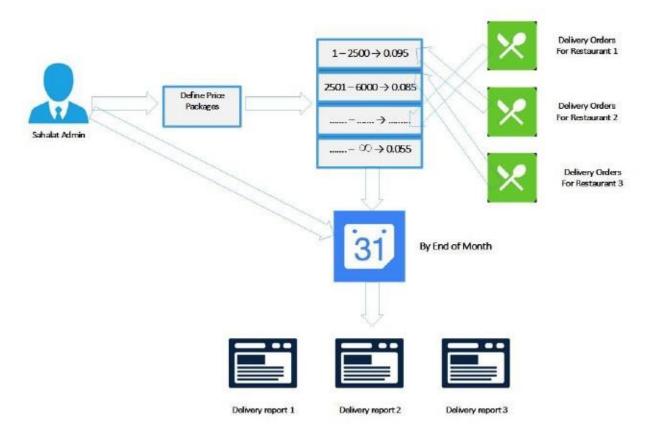
## Functions & Services:

Sahalat admin may give the access to the delivery management functions only for any restaurants and its branhes.

Sahalat Admin will be able to define different price packages for delivery tasks, so there is a specific price for each range of tasks.

By the end of each calendar month the price of performed delivery tasks will be determined according to the amount of delivery tasks and matching price package.

Sahalat admin will then be able to produce financial and performance reports for all restaurants and branches on their delivery activities.



Sahalat admin is able to give offers to any of restaurant by defining a specific number of orders to be free of charge. This number of orders will still count for the total monthly performance in order to define the price package.

Sahalat admin has the option to decide whether to include or exclude the first SMS message to the customer in each package or not.

The authorized admin for delivery dashboard (From restaurant side) has the option to turn the other SMS messages on or off. Charging fees will be applied when it turned on.

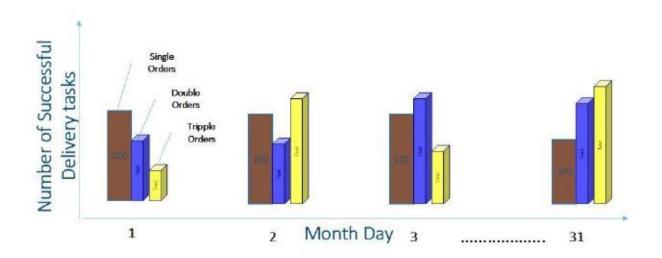
#### Reports:

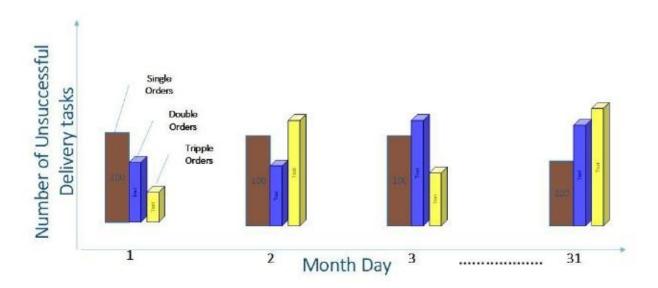
Different admins with different control privileges will have access to different reports levels. Therefore Sahalat admin will have full access to all types of reports on all restaurants and branches. Restaurant admins will have access to reports on their restaurants and related branches only. The admin of each branch will only have access to reports for his related branch only.

All reports must be presented on graphs.

## 1. Delivery Tasks Report

To show the number of delivery tasks for a defined period of time. The report issuer will be able to select from date, end date, and order states (Successful or unsuccessful). For each day included in the defined interval, the graph will show a group of bars that identify the number of delivery tasks for that day. Each bar represents different group of delivery tasks based on number of orders included in each delivery task, single orders, double orders, triple orders and so on.





## 2. Number of Orders per Distance Report:

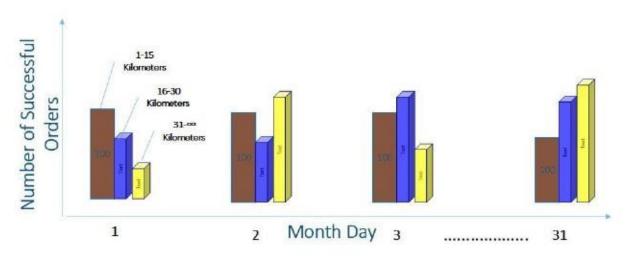
The authorized admin will select a date interval.

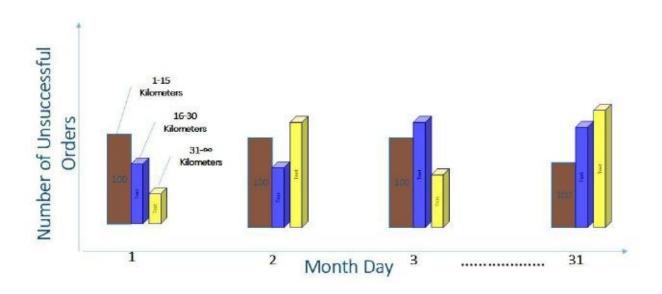
Select the type of orders status (Successful or Unsuccessful).

Select a number for first level of distance for example 15 KM.

Select a number for second level of distance which should be bigger than the previous number for example 30 KM.

For every month day the Graph will show three bars represent the amount of orders for the identified distance ranges.





By hovering the mouse on the First column and the third column the system will show the numbers of least and highest order by the selected factor (Time or Distance) relatively.

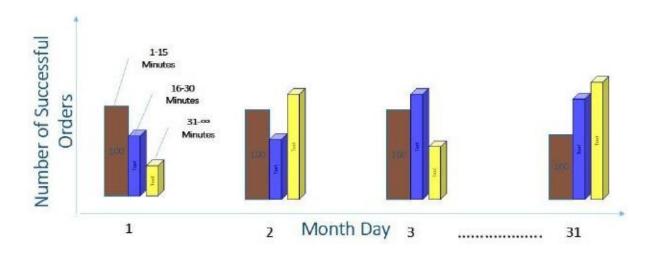
## 3. Number of Orders per Time Report:

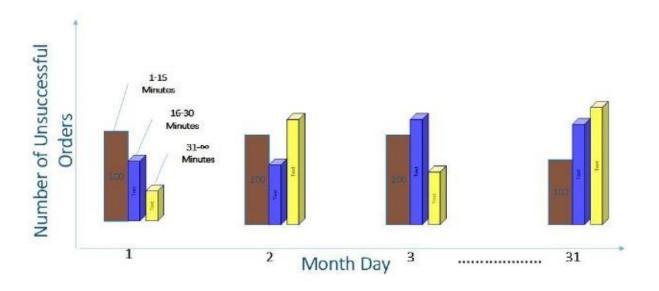
The authorized admin will select a date interval.

Select the type of orders status (Successful or Unsuccessful).

Select a number for first level of time for example 15 minutes.

Select a number for second level of time which should be bigger than the previous number for example 30 minutes.





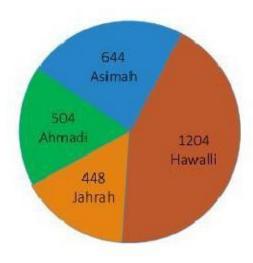
For every month day the Graph will show three bars represent the amount of orders for the identified time ranges.

## 4. Number of Orders per Regions:

The authorized admin will select a date interval.

Select the type of orders status (Successful or Unsuccessful).

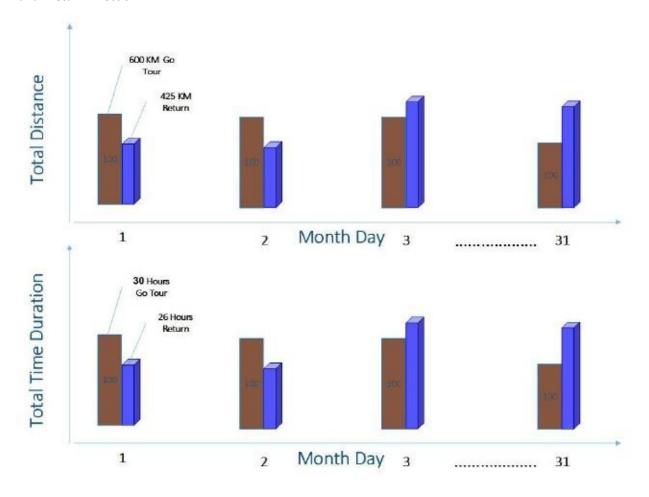
The Graph shows the total orders according to the delivery regions.



## **5. Total Time & Distance Reports:**

The authorized admin will select a date interval.

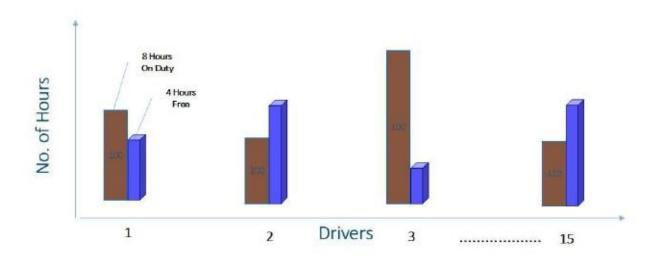
The Graph will show the total spent distances or time per each day and for both "Go Direction" and "Return Direction".



## 6. Number of Duty hours per each driver

The authorized admin will select a date interval.

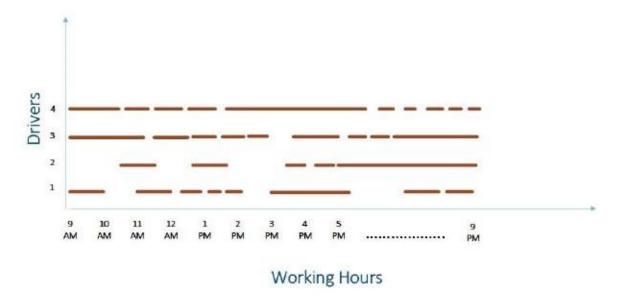
From the dropdown list, the admin may also select the drivers he want to see the report on. The default is all drivers.



## 7. Detailed Activity Report

The authorized admin needs to select a specific day to see the report on.

From the dropdown list, the admin may also select the drivers he want to see the report on. The default is all drivers.



# III. PROJECT COMPONENT & TIME ESTIMATION

	Duration
EVICES DESCRIPTION	(Estimated Man days After
	SRS Approval)
☐ All Reports Application – Mentioned above	