Dashbord

Raw Material   <

Raw Material Stock

	Sand	2835 CFT
	Soil	2862 CFT
	Coal	75 TON

Today's Purchase

	Sand	2835 CFT
	Soil	2862 CFT
	Coal	75 TON

Raw Material

Sample Data

Select Type	Soil / Sand / Coal ▼	Date	10/26/2015	▦
Chalan No	Write Here	Time	1.00 am	🕐
Supplier	Select Supplier ▼	Driver Name	Write Here	
Location	Select Location ▼	Truck Number	Write Here	
Q. A.	Select Employee ▼	☐		

1

Same User (Default Check)

MEASUREMENT

Vehicle Area

Length	Width	Depth
15	8	5

Depth

1ST	2ND	3RD
4TH	5TH	6TH

☐ I want to purchase in weight

CFT

1275

Conversion Rate

34.35

Ton

37.11

Length * Width * Depth = Total CFT

Total CFT / 34.35 = Total Ton

Vehicle Picture

📁 Browse ...

Comments

Submit

Welcome Roni Rozario

Dashbord

Raw Material <

Raw Material

2

From Date	10/26/2015		To Date	10/26/2015	

Select Type: Soil / Sand / Coal

Supplier: Select Supplier

Chalan No: Write Here

Truck Number: Write Here

Measure: Select Measure

Location: Select Location

Submit

Spot Measure Factory Measure

	20								Search	

SL ▲	Time & Date ▲	Supplier	Truck No	Location	Purchaser	Quantity				⚡
						CFT	Ton			
										✏ ✖ ☁ ☰
										✏ ✖ ☁ ☰
										✏ ✖ ☁ ☰
										✏ ✖ ☁ ☰
										✏ ✖
										✏ ✖

This Button has to take to the re-measure page.

Raw Material

3

Sample Data

Select Type	Soil / Sand / Coal ▼	Date	10/26/2015
Chalan No	Write Here	Time	1.00 am
Supplier	Select Supplier ▼	Driver Name	Write Here
Location	Select Location ▼	Truck Number	Write Here
Q. A.	Select Employee ▼ □		

Same User (Default Check)

MEASUREMENT

Location : Location 1

Vehicle Area

Data From First Screen

Vehicle Picture

Depth

1ST	2ND	3RD	4TH	5TH	6TH

Length	Width	A. Depth	CFT	Conversion Rate	Ton
15	8	5	1275	34.35	37.11

Depth

1ST	2ND	3RD	4TH	5TH	6TH

Length	Width	A. Depth	CFT	Conversion Rate	Ton
15	8	5	1275	34.35	37.11

📁 Browse ...

□ I want to purchase in weight

Comments

Submit