

Adding Tyre Inventory with Details and Pricing

1 Navigate to <https://tms.megamarket.ltd/inventory/tyre>

2 Click "Inventory"

The screenshot displays the TMS Admin interface. On the left is a sidebar with a menu. The 'Inventory' item is highlighted with an orange circle. The main content area shows the 'Tyre Inventory List' page. At the top of this page is a search bar with the placeholder text 'Type a keyword...'. Below the search bar is a table with four columns: 'No', 'Brand Name', and 'Commercial Name'. The table contains four rows of data.

No	Brand Name	Commercial Name
1	Michelin	Defender
2	Yoko	P Zero
3	Bridgestone	Ecopia EP422 Plus
4	Pirelli	Yoko

3 Click "Tyre Inventory"

The screenshot shows the TMS Admin dashboard. On the left sidebar, the 'Inventory' menu is expanded, and 'Tyre Inventory' is highlighted with an orange circle. The main content area displays the 'Tyre Inventory List' with a search bar and a table of inventory items.

TMS Admin.

Dashboard / Tyre Inventory List

Tyre Inventory List

Type a keyword...

No	Brand Name	Commercial Name
1	Michelin	Defender
2	Yoko	P Zero
3	Bridgestone	Ecopia EP422 Plus
4	Pirelli	Yoko

4 Click "Add Tyre Inventory"

The screenshot shows the 'Add Tyre Inventory' form. It includes a search bar, a table of existing inventory items, and a blue button labeled 'Add Tyre Inventory' which is highlighted with an orange circle.

Settings User

Add Tyre Inventory

al Name	Rim Diameter (inches)	Cost	Stocks
	50.00	1500.00	10
	60.00	1000.00	50
422 Plus	50.00	1000.00	Out of Stock
	55.00	5000.00	5

5 Click the "Brand Name" field.

The screenshot shows the TMS Admin interface. On the left is a sidebar with a logo 'TMS Admin.' and a menu containing 'Dashboard', 'Inventory', 'Vehicle', 'Trailer', 'Tyre', 'Rim', 'Battery', 'MASTERS', and 'Vehicle Master'. The main content area has a breadcrumb 'Dashboard / Add Tyre' and a title 'Add Tyre'. Below the title is a form with several fields arranged in two columns. The first column contains 'Brand Name', 'Identity', 'Type of Construction', and 'Rim Diameter (inches)'. The second column contains 'Commercial Name', 'Load Pressure Information', 'Tire Sections Width (mm)', and 'Load Capacity Index'. The 'Brand Name' field is highlighted with an orange circle.

Brand Name	Commercial Name
Brand Name	Commercial Name
Identity	Load Pressure Information
Identity	Load Pressure Informat
Type of Construction	Tire Sections Width (mm)
Type of Construction	Tire Sections Width (mm
Rim Diameter (inches)	Load Capacity Index

6 Type "GoodYear"

7

Click the "Commercial Name" field.

Search

Dashboard / Add Tyre

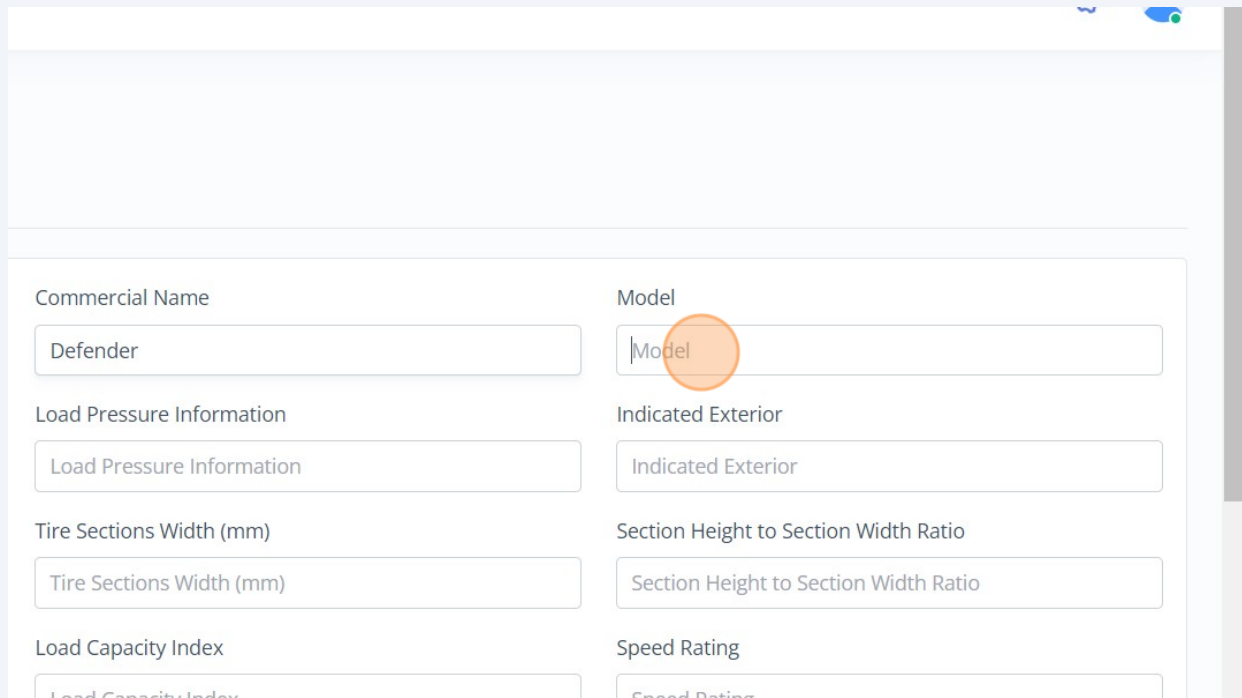
Add Tyre

Brand Name	Commercial Name	Model
<input type="text" value="GoodYear"/>	<input type="text" value="Commercial Name"/>	<input type="text" value="Model"/>
Identity	Load Pressure Information	Indicate
<input type="text" value="Identity"/>	<input type="text" value="Load Pressure Information"/>	<input type="text" value="Indicate"/>
Type of Construction	Tire Sections Width (mm)	Section
<input type="text" value="Type of Construction"/>	<input type="text" value="Tire Sections Width (mm)"/>	<input type="text" value="Section"/>
Rim Diameter (inches)	Load Capacity Index	Speed F
<input type="text" value="Rim Diameter (inches)"/>	<input type="text" value="Load Capacity Index"/>	<input type="text" value="Speed F"/>

8

Type "Defender"

9 Click the "Model" field.

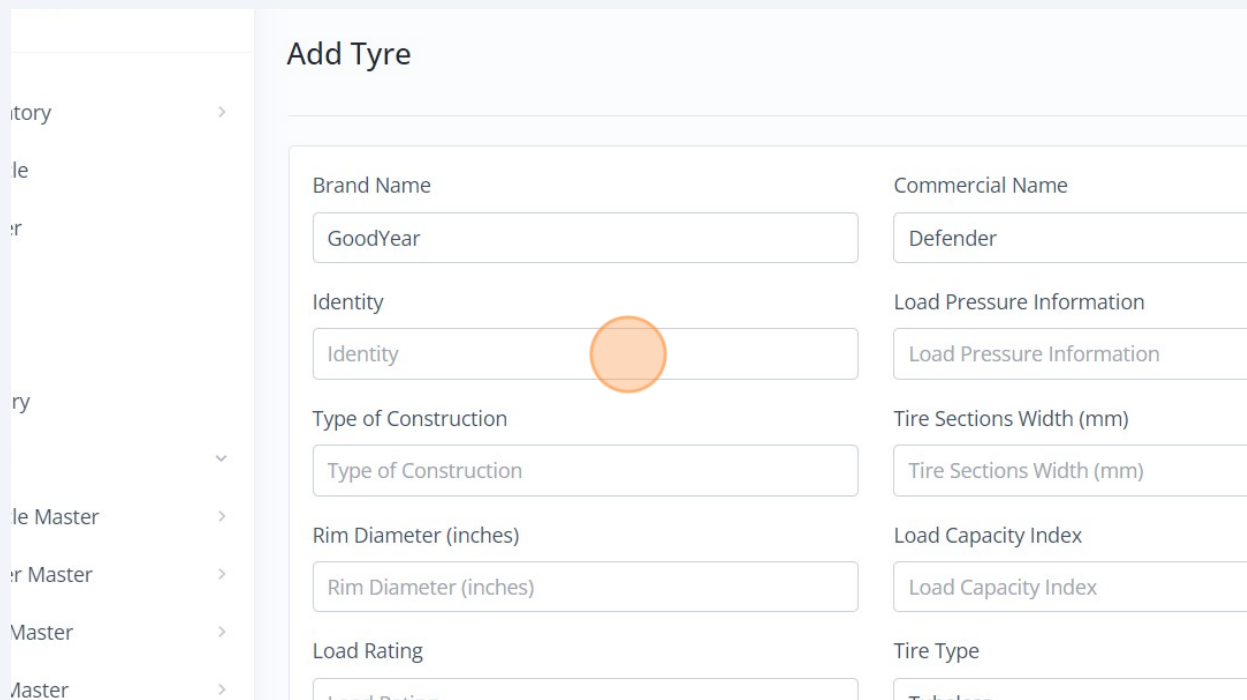


A screenshot of a web form with a light gray background. The form contains a grid of input fields. The first row has 'Commercial Name' with the value 'Defender' and 'Model' with the value 'Model'. The second row has 'Load Pressure Information' with the value 'Load Pressure Information' and 'Indicated Exterior' with the value 'Indicated Exterior'. The third row has 'Tire Sections Width (mm)' with the value 'Tire Sections Width (mm)' and 'Section Height to Section Width Ratio' with the value 'Section Height to Section Width Ratio'. The fourth row has 'Load Capacity Index' with the value 'Load Capacity Index' and 'Speed Rating' with the value 'Speed Rating'. The 'Model' field is highlighted with an orange circle.

Commercial Name	Model
Defender	Model
Load Pressure Information	Indicated Exterior
Load Pressure Information	Indicated Exterior
Tire Sections Width (mm)	Section Height to Section Width Ratio
Tire Sections Width (mm)	Section Height to Section Width Ratio
Load Capacity Index	Speed Rating
Load Capacity Index	Speed Rating

10 Type "Explorer"

11 Click the "Identity" field.



The screenshot shows a web form titled "Add Tyre". On the left is a sidebar with a list of categories, each with a right-pointing chevron: "tory", "le", "r", "ry", "le Master", "r Master", "Master", and "Master". The main form area contains several input fields arranged in two columns. The fields are: "Brand Name" (containing "GoodYear"), "Commercial Name" (containing "Defender"), "Identity" (containing "Identity" and highlighted with an orange circle), "Load Pressure Information" (containing "Load Pressure Information"), "Type of Construction" (containing "Type of Construction"), "Tire Sections Width (mm)" (containing "Tire Sections Width (mm)"), "Rim Diameter (inches)" (containing "Rim Diameter (inches)"), "Load Capacity Index" (containing "Load Capacity Index"), "Load Rating" (containing "Load Rating"), and "Tire Type" (containing "Tire Type").

12 Type "123456"

13 Click the "Load Pressure Information" field.

	Commercial Name	Model
	Defender	Explorer
	Load Pressure Information	Indicated Exterior
	Load Pressure Information	Indicated Exterior
ction	Tire Sections Width (mm)	Section Height to Section
uction	Tire Sections Width (mm)	Section Height to Section
ches)	Load Capacity Index	Speed Rating
inches)	Load Capacity Index	Speed Rating
	Tire Type	Quantity

14 Type "35 PSI"

15 Click the "Indicated Exterior" field.

Commercial Name	Model
Defender	Explorer
Load Pressure Information	Indicated Exterior
35 PSI	Indicated Exterior
Tire Sections Width (mm)	Section Height to Section Width Ratio
Tire Sections Width (mm)	Section Height to Section Width Ratio
Load Capacity Index	Speed Rating
Load Capacity Index	Speed Rating
Tire Type	Quantity
Tire Type	Quantity

16 Type "240/30R18 **tab**"

17 Click the "Type of Construction" field.

<div>Vehicle</div> <div>Trailer</div> <div>Tyre</div> <div>Rim</div> <div>Battery</div> <div>MASTERS</div> <div>Vehicle Master</div> <div>Trailer Master</div> <div>Tyre Master</div> <div>Rim Master</div> <div>Tyre Master</div>	<div>Brand Name</div> <div>GoodYear</div> <div>Identity</div> <div>123456</div> <div>Type of Construction</div> <div>Type of Construction</div> <div>Rim Diameter (inches)</div> <div>Rim Diameter (inches)</div> <div>Load Rating</div> <div>Load Rating</div> <div>Unit Price</div> <div>Unit Price</div> <div>Commercial Name</div> <div>Defender</div> <div>Load Pressure Information</div> <div>35 PSI</div> <div>Tire Sections Width (mm)</div> <div>Tire Sections Width (mm)</div> <div>Load Capacity Index</div> <div>Load Capacity Index</div> <div>Tire Type</div> <div>Tubeless</div> <div>Total Price</div> <div>Total Price</div>
--	--

18 Type "Radial"

19 Click the "Tire Sections Width (mm)" field.

Brand Name	Commercial Name	Model
<input type="text" value="GoodYear"/>	<input type="text" value="Defender"/>	<input type="text" value="Explo"/>
Identity	Load Pressure Information	Indicat
<input type="text" value="123456"/>	<input type="text" value="35 PSI"/>	<input type="text" value="240/3"/>
Type of Construction	Tire Sections Width (mm)	Section
<input type="text" value="Radial"/>	<input type="text" value="Tire Sections Width (mm)"/>	<input type="text" value="Section"/>
Rim Diameter (inches)	Load Capacity Index	Speed
<input type="text" value="Rim Diameter (inches)"/>	<input type="text" value="Load Capacity Index"/>	<input type="text" value="Speed"/>
Load Rating	Tire Type	Quanti
<input type="text" value="Load Rating"/>	<input type="text" value="Tubeless"/>	<input type="text" value="Quar"/>
Unit Price	Total Price	Curren
<input type="text"/>	<input type="text"/>	<input type="text"/>

20 Type "40"

21 Click the "Section Height to Section Width Ratio" field.

Commercial Name	Model
<input type="text" value="Defender"/>	<input type="text" value="Explorer"/>
Load Pressure Information	Indicated Exterior
<input type="text" value="35 PSI"/>	<input type="text" value="240/30R18"/>
Tire Sections Width (mm)	Section Height to Section Width Ratio
<input type="text" value="40"/>	<input type="text" value="Section Height to Section Width Ratio"/>
Load Capacity Index	Speed Rating
<input type="text" value="Load Capacity Index"/>	<input type="text" value="Speed Rating"/>
Tire Type	Quantity
<input type="text" value="Tubeless"/>	<input type="text" value="Quantity"/>
Total Price	Currency
<input type="text"/>	<input type="text"/>

22 Type "55"

23 Click the "Rim Diameter (inches)" field.

<div><div>Vehicle</div><div>Trailer</div><div>Tyre</div><div>Rim</div><div>Battery</div><div>MASTERS</div><div>Vehicle Master</div><div>Trailer Master</div><div>Tyre Master</div><div>Rim Master</div><div>Battery Master</div></div>	<div><div>Brand Name</div><div>Goodyear</div></div> <div><div>Identity</div><div>123456</div></div> <div><div>Type of Construction</div><div>Radial</div></div> <div><div>Rim Diameter (inches)</div><div>Rim Diameter (inches)</div></div> <div><div>Load Rating</div><div>Load Rating</div></div> <div><div>Unit Price</div><div>Unit Price</div></div>	<div><div>Commercial Name</div><div>Defender</div></div> <div><div>Load Pressure Information</div><div>35 PSI</div></div> <div><div>Tire Sections Width (mm)</div><div>40</div></div> <div><div>Load Capacity Index</div><div>Load Capacity Index</div></div> <div><div>Tire Type</div><div>Tubeless</div></div> <div><div>Total Price</div><div>Total Price</div></div>
--	---	--

24 Type "60"

25 Click the "Load Capacity Index" field.

Brand Name	Commercial Name	Model
<input type="text" value="GoodYear"/>	<input type="text" value="Defender"/>	<input type="text" value="Explorer"/>
Entity	Load Pressure Information	Indicated
<input type="text" value="123456"/>	<input type="text" value="35 PSI"/>	<input type="text" value="240/30R"/>
Type of Construction	Tire Sections Width (mm)	Section H
<input type="text" value="Radial"/>	<input type="text" value="40"/>	<input type="text" value="55"/>
mm Diameter (inches)	Load Capacity Index	Speed Rat
<input type="text" value="60"/>	<input type="text" value="Load Capacity Index"/>	<input type="text" value="Speed R"/>
Load Rating	Tire Type	Quantity
<input type="text" value="Load Rating"/>	<input type="text" value="Tubeless"/>	<input type="text" value="Quantity"/>
Unit Price	Total Price	Currency
<input type="text" value="Unit Price"/>	<input type="text" value="Total Price"/>	<input type="text" value="Select"/>

26 Type "121"

27 Click the "Speed Rating" field.

Commercial Name	Model
<input type="text" value="Defender"/>	<input type="text" value="Explorer"/>
Load Pressure Information	Indicated Exterior
<input type="text" value="35 PSI"/>	<input type="text" value="240/30R18"/>
Tire Sections Width (mm)	Section Height to Section Width Ratio
<input type="text" value="40"/>	<input type="text" value="55"/>
Load Capacity Index	Speed Rating
<input type="text" value="121"/>	<input type="text" value="Speed Rating"/>
Tire Type	Quantity
<input type="text" value="Tubeless"/>	<input type="text" value="Quantity"/>
Total Price	Currency
<input type="text" value="Total Price"/>	<input type="text" value="Select"/>

28 Type "J"

29 Click the "Load Rating" field.

<div>Vehicle</div> <div>Trailer</div> <div>Tyre</div> <div>Rim</div> <div>Battery</div> <div>MASTERS</div> <div>Vehicle Master</div> <div>Trailer Master</div> <div>Tyre Master</div> <div>Rim Master</div> <div>Battery Master</div>	Identity	Load Pressure Information
	123456	35 PSI
	Type of Construction	Tire Sections Width (mm)
	Radial	40
	Rim Diameter (inches)	Load Capacity Index
	60	121
	Load Rating	Tire Type
	Load Rating	Tubeless
	Unit Price	Total Price
	Unit Price	Total Price
Date	Warranty Type	
dd-mm-yyyy	Select Warranty Type	

30 Type "66"

31 Click this dropdown.

ty	Load Pressure Information	Indicated Exterior
56	35 PSI	240/30R18
of Construction	Tire Sections Width (mm)	Section Height
al	40	55
diameter (inches)	Load Capacity Index	Speed Rating
	121	J
Rating	Tire Type	Quantity
	Tubeless	Quantity
Price	Total Price	Currency
Price	Total Price	Select
	Warranty Type	Warranty Start
m-yyyy	Select Warranty Type	dd-mm-yyyy

32 Click the "Quantity" field.

Load Pressure Information	Indicated Exterior
35 PSI	240/30R18
Tire Sections Width (mm)	Section Height to Section Width Ratio
40	55
Load Capacity Index	Speed Rating
121	J
Tire Type	Quantity
Tubeless	Quantity
Total Price	Currency
Total Price	Select
Warranty Type	Warranty Start Date
Select Warranty Type	dd-mm-yyyy

33 Type "10"

34 Click the "Unit Price" field.

Vehicle Identity	<input type="text" value="123456"/>	Load Pressure Information	<input type="text" value="35 PSI"/>
Trailer Type	<input type="text" value="Radial"/>	Tire Sections Width (mm)	<input type="text" value="40"/>
Trailer Rim Diameter (inches)	<input type="text" value="60"/>	Load Capacity Index	<input type="text" value="121"/>
Trailer Load Rating	<input type="text" value="66"/>	Tire Type	<input type="text" value="Tubeless"/>
Unit Price	<input type="text" value="Unit Price"/>	Total Price	<input type="text" value="Total Price"/>
Date	<input type="text" value="dd-mm-yyyy"/>	Warranty Type	<input type="text" value="Select Warranty Type"/>

35 Type "1700"

36 Click the "Total Price" field.

Entity	Load Pressure Information	Indicated t
23456	35 PSI	240/30R
Type of Construction	Tire Sections Width (mm)	Section He
Radial	40	55
rim Diameter (inches)	Load Capacity Index	Speed Rati
10	121	J
Load Rating	Tire Type	Quantity
16	Tubeless	10
Unit Price	Total Price	Currency
700	Total Price	Select
Warranty	Warranty Type	Warranty S
dd-mm-yyyy	Select Warranty Type	dd-mm-y

37 Type "17000"

38 Click "Select"

Load Pressure Information	Indicated Exterior
<input type="text" value="35 PSI"/>	<input type="text" value="240/30R18"/>
Tire Sections Width (mm)	Section Height to Section Width Ratio
<input type="text" value="40"/>	<input type="text" value="55"/>
Load Capacity Index	Speed Rating
<input type="text" value="121"/>	<input type="text" value="J"/>
Tire Type	Quantity
<input type="text" value="Tubeless"/>	<input type="text" value="10"/>
Total Price	Currency
<input type="text" value="17000"/>	<input type="text" value="Select"/>
Warranty Type	Warranty Start Date
<input type="text" value="Select Warranty Type"/>	<input type="text" value="dd-mm-yyyy"/>

39 Click "Indian Rupee"

Load Pressure Information	Indicated Exterior
<input type="text" value="35 PSI"/>	<input type="text" value="240/30R18"/>
Tire Sections Width (mm)	Section Height to Section Width Ratio
<input type="text" value="40"/>	<input type="text" value=""/>
Load Capacity Index	
<input type="text" value="121"/>	
Tire Type	
<input type="text" value="Tubeless"/>	
Total Price	
<input type="text" value="17000"/>	
Warranty Type	Warranty Start Date
<input type="text" value="Select Warranty Type"/>	<input type="text" value="dd-mm-yyyy"/>

40 Click this date field.

<div>Vehicle</div> <div>Trailer</div> <div>Tyre</div> <div>Rim</div> <div>Battery</div> <div>MASTERS</div> <div>Vehicle Master</div> <div>Trailer Master</div> <div>Tyre Master</div> <div>Rim Master</div> <div>Battery Master</div>	<div>60</div> <div>Load Rating</div> <div>66</div> <div>Unit Price</div> <div>1700</div> <div>Date</div> <div>dd-mm-yyyy</div> <div>Warranty End Date</div> <div>dd-mm-yyyy</div> <div>Remarks</div> <div>Remarks</div>	<div>121</div> <div>Tire Type</div> <div>Tubeless</div> <div>Total Price</div> <div>17000</div> <div>Warranty Type</div> <div>Select Warranty Type</div> <div>Preferred Vehicles</div> <div></div>
---	---	--

41 Type "31102023"

42 Click here.

<input type="text"/>	<input type="text" value="121"/>	<input type="text" value="J"/>
Rating	Tire Type	Quantity
<input type="text"/>	<input type="text" value="Tubeless"/>	<input type="text" value="10"/>
Price	Total Price	Currency
<input type="text" value="00"/>	<input type="text" value="17000"/>	<input type="text" value="Indian Rupee"/>
Warranty Start Date	Warranty Type	Warranty End Date
<input type="text" value="-10-2023"/>	<input type="text" value="Select Warranty Type"/>	<input type="text" value="dd-mm-yyyy"/>
Warranty End Date	Preferred Vehicles	Attachment
<input type="text" value="dd-mm-yyyy"/>	<input type="text"/>	<input type="button" value="Choose File"/>
Remarks		
<input type="text"/>		

43 Click this dropdown.

<input type="text"/>	<input type="text" value="121"/>	<input type="text" value="J"/>
Rating	Tire Type	Quantity
<input type="text"/>	<input type="text" value="Tubeless"/>	<input type="text" value="10"/>
Price	Total Price	Currency
<input type="text" value="00"/>	<input type="text" value="17000"/>	<input type="text" value="Indian Rupee"/>
Warranty Start Date	Warranty Type	Warranty End Date
<input type="text" value="-10-2023"/>	<input type="text" value="Select Warranty Type"/>	<input type="text" value="dd-mm-yyyy"/>
Warranty End Date	Preferred Vehicles	Attachment
<input type="text" value="dd-mm-yyyy"/>	<input type="text"/>	<input type="button" value="Choose File"/>
Remarks		
<input type="text"/>		

44 Click this date field.

<input type="text" value="121"/>	<input type="text" value="J"/>
Tire Type	Quantity
<input type="text" value="Tubeless"/>	<input type="text" value="10"/>
Total Price	Currency
<input type="text" value="17000"/>	<input type="text" value="Indian Rupee"/>
Warranty Type	Warranty Start Date
<input type="text" value="Manufacturer's Warranty"/>	<input type="text" value="dd-mm-yyyy"/>
Preferred Vehicles	Attachment
<input type="text"/>	<input type="button" value="Choose File"/> <input type="text" value="No file chosen"/>

45 Type "1222021"

46 Click this date field.

<div><div>Vehicle</div><div>Trailer</div><div>Tyre</div><div>Rim</div><div>Battery</div><div>MASTERS</div><div>Vehicle Master</div><div>Trailer Master</div><div>Tyre Master</div><div>Rim Master</div><div>Battery Master</div></div>	<div>60</div> <div>Load Rating</div> <div>66</div> <div>Unit Price</div> <div>1700</div> <div>Date</div> <div>31-10-2023</div> <div>Warranty End Date</div> <div>dd-mm-yyyy</div> <div>Remarks</div> <div>Remarks</div>	<div>121</div> <div>Tire Type</div> <div>Tubeless</div> <div>Total Price</div> <div>17000</div> <div>Warranty Type</div> <div>Manufacturer's Warrant</div> <div>Preferred Vehicles</div> <div></div>
--	---	--

47 Type "12022024"

48 Click here.

60	121	J
Load Rating	Tire Type	Quantity
66	Tubeless	10
Unit Price	Total Price	Currency
1700	17000	Indian
Date	Warranty Type	Warranty
31-10-2023	Manufacturer's Warranty	12-02-2024
Warranty End Date	Preferred Vehicles	Attachment
12-02-2024	1	Choose File
Remarks		
Remarks		

49 Click "Coupe"

	121	J
	Tire Type	Quantity
	Tubeless	10
	SUV	Currency
	MUV	Indian Rupee
	Hatch back	Warranty Start Date
	Sedan	12-02-2021
Date	Coupe	Attachment
	Pickup Truck	Choose File No file

50 Click this file field.

121	J
Tire Type	Quantity
Tubeless	10
Total Price	Currency
17000	Indian Rupee
Warranty Type	Warranty Start Date
Manufacturer's Warranty	12-02-2021
Preferred Vehicles	Attachment
× Coupe	Choose File No file chosen

51 Click the "Remarks" field.

<div><div>Vehicle</div><div>Trailer</div><div>Tyre</div><div>Rim</div><div>Battery</div><div>MASTERS</div><div>Vehicle Master</div><div>Trailer Master</div><div>Tyre Master</div><div>Rim Master</div><div>Battery Master</div></div>	<div>60</div> <div>Load Rating</div> <div>66</div> <div>Unit Price</div> <div>1700</div> <div>Date</div> <div>31-10-2023</div> <div>Warranty End Date</div> <div>12-02-2024</div> <div>Remarks</div> <div>Remarks</div>	<div>121</div> <div>Tire Type</div> <div>Tubeless</div> <div>Total Price</div> <div>17000</div> <div>Warranty Type</div> <div>Manufacturer's Warrant</div> <div>Preferred Vehicles</div> <div>× Coupe</div>
--	---	--

52 Type "Good Condition"

53 Click "Submit"

Vehicle

Trailer

Tyre

Rim

Battery

MASTERS

Vehicle Master

Trailer Master

Tyre Master

Rim Master

Battery Master

Date

31-10-2023

Warranty End Date

12-02-2024

Remarks

Good Condition

Submit

Warranty Type

Manufacturer's Warrant

Preferred Vehicles

Coupe

54 Click "GoodYear"

Dashboard

Inventory >

Vehicle

Trailer

Tyre

Rim

Battery

MASTERS

Vehicle Master >

Trailer Master >

Tyre Master >

Dashboard / Tyre Inventory List

Tyre Inventory List

Type a keyword...

No	Brand Name	Commercial Name
1	GoodYear	Defender
2	Michelin	Defender
3	Yoko	P Zero
4	Bridgestone	Ecopia EP422 Plus
5	Pirelli	Yoko
6	Michelin	Defender
7	Goodyear	P Zero