

# Process Chart

Step 1- Download the dataset for export of commodities on Mumbai port.

Principal.Commodity.through.MUMBAI.SEA	X2012.13..Value.in.Rs..Crore.	X2013.14..Value.in.Rs..Crore.
Other Commodities	229.94	110.23
SUGAR	488.85	422.71
ALCOHOLIC BEVERAGES	240.00	56.14
DYE INTERMEDIATES	160.27	47.44
ORGANIC CHEMICALS	770.21	537.87
COSMETICS AND TOILETRIES	300.00	55.00
RESIDUL CHEMICAL AND ALLIED PROD	197.04	103.74
GRAPHITE, EXPLOSIVES AND ACCESSORIES	142.05	215.95

Step-2 Analyze the data.

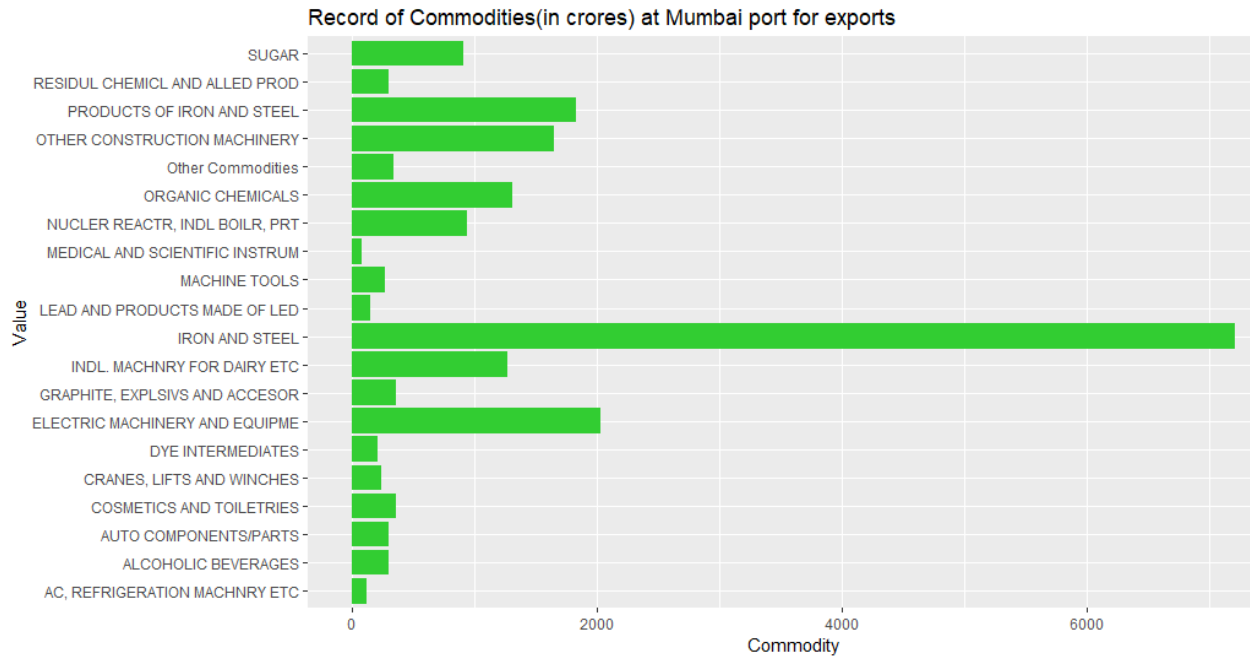


Step-3 Calculate the sum of the commodities for the year 2012-2014

**ADROIT** ■

*Make IT Different*

*Logistics Analytics Illustration*



Step 1: Download the imports of commodities of goods at Cochin airports.



	Principal.Commodity.through.COCHIN.AIRPORT	X2012.13..Value.in.Rs..Crore.	X2013.14..Value.in.Rs..Crore.	sumrow1
1	OTHER COMMODITIES	47.47	25.48	72.95
2	SPICES	10.00	9.96	19.96
3	PEARLS	9.48	10.28	19.76
4	GOLD	100.00	130.00	230.00
5	JEWELLERY	88.00	77.65	165.65
6	SURGICALS	25.69	42.67	68.36
7	INORGANIC CHEMICALS	17.73	31.74	49.47
8	RESIDUAL CHEMICALS AND ALLIED PRODUCTS	23.52	41.35	64.87

**ADROIT** ■

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Step 3:Plot a simple bar graph.

