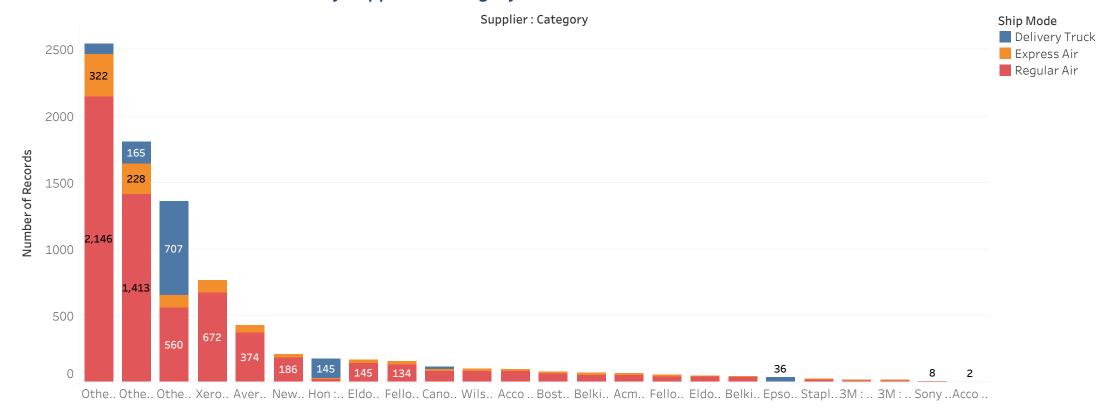
# **Total Sales For Supplier & Region**

Hon: Central \$302,076	Hon: East \$216,489	Hon: West \$143,498 Canon: East	Epson : South \$124,670	Epson: Central \$122,211	Xerox: Central \$106,205	Fellowes : West \$82,912	\$119 302K
Canon: Central \$283,759	Fellowes : Central \$173,604	\$133,822	Xerox: South \$67,083		elkin : entral		
	Hon: South \$147,781	Fellowes: South \$131,881	Xerox: West \$66,999	Avery: Central			
Canon: West \$278,170	Canon : South \$147,589	Fellowes : East	Xerox : East \$66,910	Eldon: South			
		\$126,750	Epson : West \$66,869				

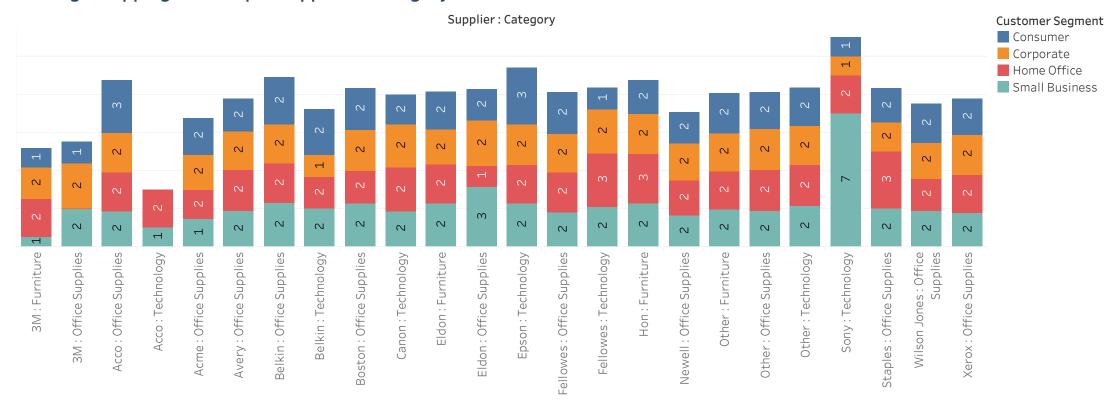
The tree map displays the total sales as per supplier and corresponding region excluding "Other" category.

## Stacked Bar for number of records by Supplier & Category



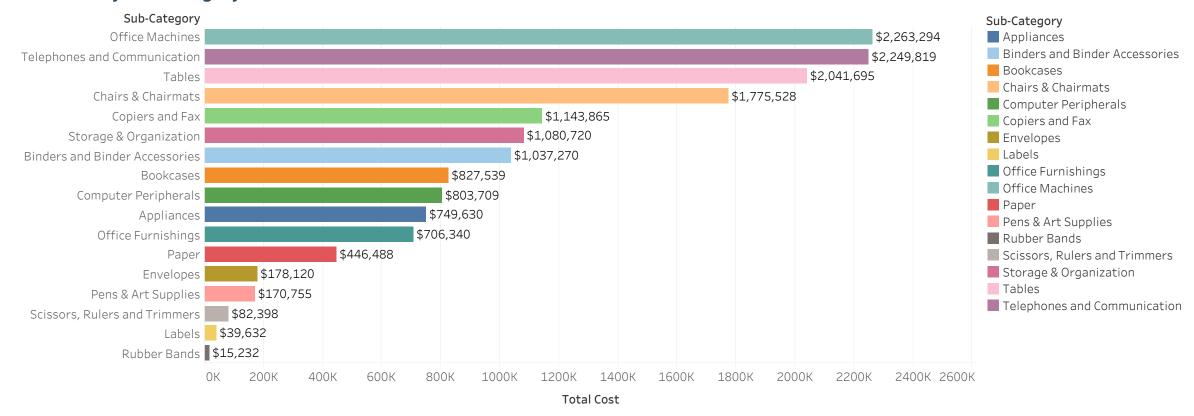
It can be seen from the representation that Other: Furniture have the most number of records for delivery truck.

### Average Shipping months per Supplier & Category



It can be seen that on an average shipping varies around 2-3 months, except for small business customer segment for Sony Technology.

#### **Total Cost by Sub Category**



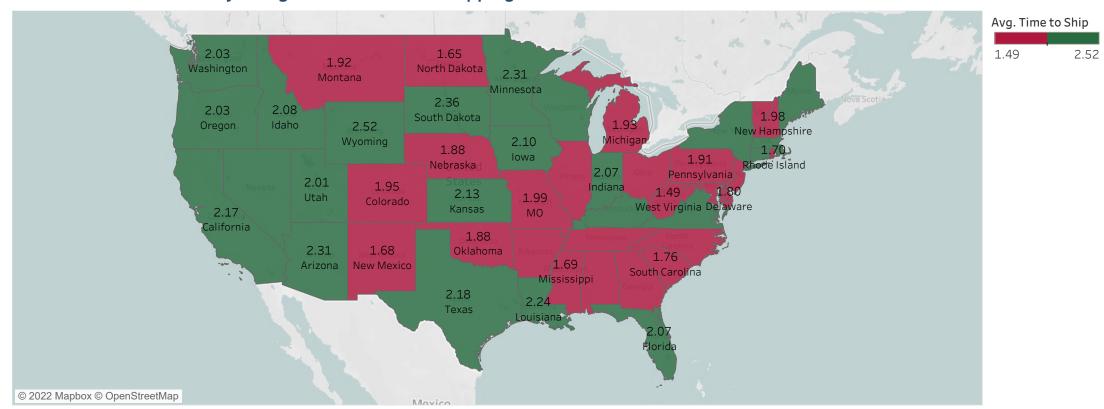
The visual displays total cost by each sub-category. Office machines being at the top and rubber bands at the lowest.

## Cost Analysis by Months



The visualization shows comparative timeline for percentage total for shipping cost and total cost.

## Statewise distribution by avergae time taken for shipping



The geographic plot for United States shows majority of states on an average having more than 2 months time for shipping.