Sample IPO Chart

Input	Process	Output
KM Driven	=SUM(KM Driven)	Total KM Driven
Run Cost$	=SUM(Run Cost$)	Total RunCost$
Engine Size	=AVERAGE(Engine Size)	Average Engine Size
KM Driven	=AVERAGE(KM Driven)	Average KM Driven
Run Cost$	=AVERAGE(Run Cost$)	Average RunCost$
KM Driven	=MINIMUM(KM Driven)	Minimum KM Driven
KM Driven	=MAXIMUM(KM Driven)	Maximum KM Driven
Drivernames	=COUNT(Drivernames)	Total Drivers
Engine Size, Vehicle Cost Table, KM Driven	=HLOOKUP(Engine Size, Vehicle Cost Table, Row 2)*KM Driven	Run Cost$
Run Cost$, Limit	=IF(Run Cost$>=Limit,"Attention","Ok")	Cost Cntl