

ABC?	X[Uniform Demand]	Y [Variable Demand]	Z [Uncertain Demand]	Total
A [HIGH VALUE]	144.39M	96.65M	53.28M	294.31M
B[Medium Value]	8.02M	32.74M	43.41M	84.17M
C[Less Value]	4.30M	12.73M	23.01M	40.04M
Total	156,71M	142.12M	119.69M	418.52M

INVENTORY MANAGEMENT DASHBOARD

## Distribution of Current Stook

Distribution of Annual Ryenue

ABC	7	X[Uniform Demand]	Y [Variable Demand]	Z [Uncertain Demand]	Total
A [H	IGH VALUE	4.64M	9,95M	9.77M	24.36M
B[M	edium Value]	0.74M	5.13M	24.65M	30.52M
C[Le	ss Value]	0.46M	5.37M	16.63M	22.45M
Tota	d	5.84M	20.44M	51.04M	77.33M

## Distribution of ITR

ABC ?	X[Uniform Demand]	Y [Variable Demand]	Z [Uncertain Demand]	Total
A [HIGH VALUE]	31.13	9.72	5.45	12.08
B[Medium Value]	10.76	6.38	1.76	2.76
C[Less Value]	9.40	2.37	1.38	1.78
Total	26.83	6.95	2.34	5.41

SKU ID	Count of Current Stock Quantity	Average Lead Time (days)	Re order Point	Safety Stock
1009AA	1	30	48,027.43	46,851.25
1077CA	1	45	345,540.00	335,137.61
1083AA	1	45	234,366.86	226,619.20
1116CA	1	90	732,340.00	717,103.96
1126CA	1	45	310,637.71	301,427.79
1130AA	1	90	66,303.00	63,680.41
1145BA	1	45	27,797.14	27,451.58
1161AA	1	90	30,428.57	29,771.68
1163CA	1	90	28,929.14	28,173.63
1193BA	1	90	73,731,43	72,818.79



100

303 5.41 77.33M

No. Of SKUs 7 ... rventory Turnover Ratior Sum of Value in WH













