Enterprise Problem: Lead Time

With 2 Assembly plants, how can you best show and visualize their lead times and what is contributing to them? Control Customer Activity AST Plant Customer Demand 18000 | Item | Wk 10 Weekly CDay Inventory 15.00 CDay Weekly Transport Time ATLAS Assembly, AZ 0.5 Transport Processing Time Transport Time 12 15 CMin Transport RM Inventory 10 CDay WIP Inventory Transport Time FG Inventory Transport Frequency Inventory 20.00 CDay 2 1 ATLAS Warehouse A0040 ATLAS Assembly, NM Processing Processing Transport Time 12 16 CMin 20 CMin Transport Time 3 Transport 12 CDay 12.00 RM Inventory Transport WIP Inventory CDay

CDay	ODay	Wk	Wk
24	8	7	5
CHr	OHr	CDay	ODay

FG Inventory

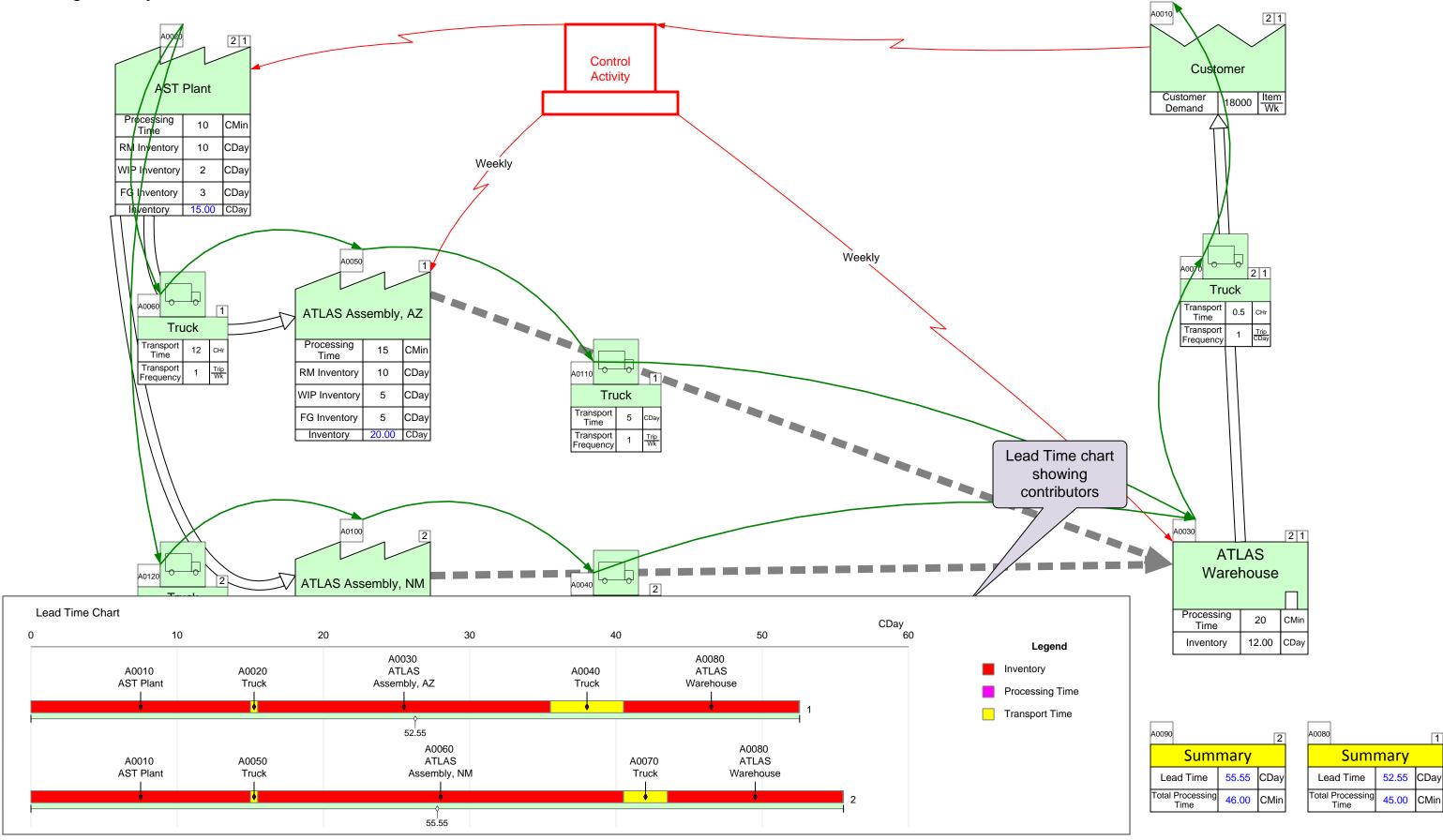
Inventory

6

25.00 CDay

Enterprise Solution: Lead Time

Adding Summary boxes for each Path and the Lead Time chart.



Enterprise Problem: Carrying Costs

Problem: You want to estimate the annual carrying cost of the inventory in the plant. You know that the Cost of Capital is 8%, Inventory Obsolescence is 1%, and Inventory Insurance is 1%.

CDay	ODay	Wk	Wk
24	8	7	5
CHr	OHr	CDay	ODay

