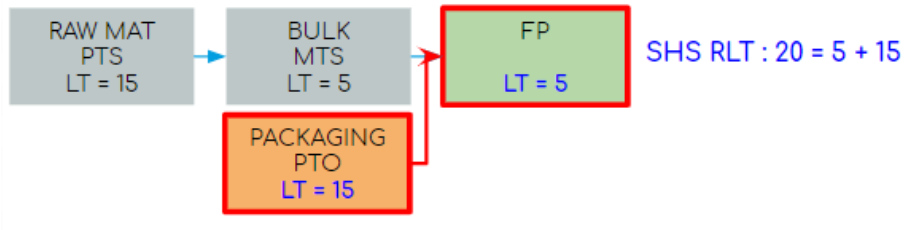
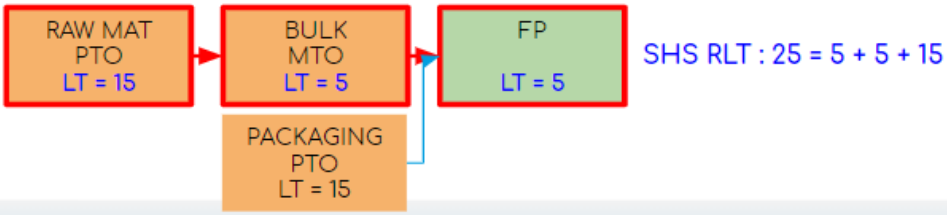
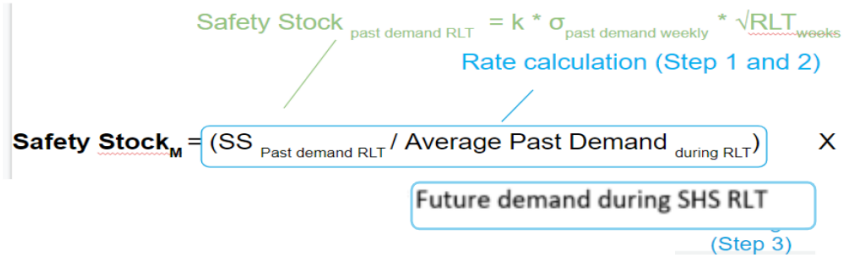
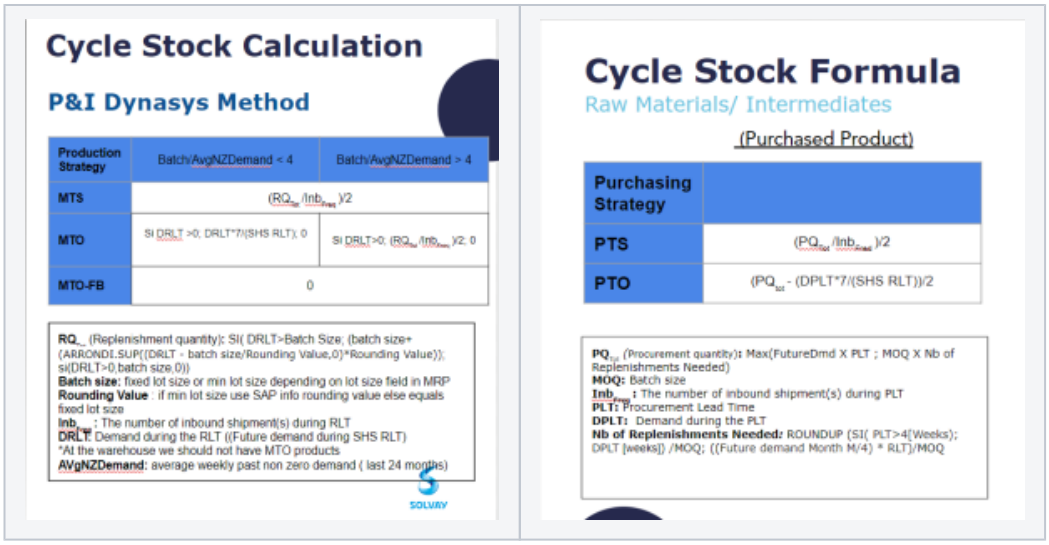
ii. Data calculated in Dynasys

Datafield	Formula	Explanations
SHS Replenishment Lead Time (RLT)	 	**According to the s solution in DynaSy** st path taking into a available so no nee Warning: The SHS I same Material but o
DIOH	DIOH Calculation Target = (Target Inventory ***Volume***)*365 / (Total Future Demand ***Volume*** of Next 3 months end)*4 DIOH Min Target = (Safety Stock ***Volume***)*365 / (Total Future Demand ***Volume*** of Next 3 months end)*4 DIOH Max Target = (2*Cycle Stock + Safety Stock ***Volume***)*365 / (Total Future Demand ***Volume*** of Next 3 months end)*4	Days Inventory In H
Safety Stock		**What is Safety Sto** **"A quantity of stoc demand or supply'** The Safety Stock is in Variability/Usage. 1) Calculation of Sa 2) Adjust (divide) pr Coeff of Variation < Coeff of Variation >

Cycle Stock		**What is Cycle Stoc** **"Cycle stock is the replenishment of i** • Cycle stock inv during a given for FG refers to • It is one of the inventory need place a custom
Target Stock	• **Target stock or "optimal stock" is simply:** ***Target Stock = Safety Stock + Average Cycle Stock***	• Some sites ma stock. For exa material can nc physically cons • Target stock is or FG just prod stock is low – v complete. So t • How often shou change occurs

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