

Unit CP/VC Calculation(ABAP Z_M_INT/Z_M_INT_IP)

Generate the Unit Integ CP

Program Z_M_INT/Z_M_INT_IP in BW will Loop At the tree of Cost Estimate and do:

- 2.1 In Cost Estimate, remove all the item which category = "V",
 - 2.2 Check the SpecProcurem code, if there is SpecProcurem code, take the cost of original part replace the current cost. This process also will be done in BOM of the material.
 - 2.3 If the material is purchase from other plant(the SpecProcurem code is maintained), the transport cost(which maintain in BW) will be added, except for destination plants with search term2 "NDC*", then the transport costs is already included and must not be added.
- after the above process, BW get the Unit Integ(Market) VC

Unit Market CP

If the material maintain the Purchase Price(QL QUIK_GL_COST_PURCHASE), Market VC will be replace by Purchase Price, Else Unit Market VC = Unit Integ VC.

4, Unit Integ(Market) CP BO

- One process in BO, get the Unit Integ(Market) VC from BW.
- $$\text{Integ(Market) Margin} = \text{Actual Sales} - \text{Unit Integ(Market) VC} * \text{QTY} - \text{VSE}$$

If a change is done in Z_M_INT it may be necessary to do this also on the program ZBW_M_INT in CPX side (and same thing for ZBW_M_INT_ANALYSIS (same name in WBP and CPX)).