

Term	Definition
<b>Quantity Item</b>	A method used for tracking component progress via use of sublevel tasks (steps).
<b>WBS (Work Breakdown Structure)</b>	Code assigned to terminal cost items for tracking purposes.
<b>ACS (Account Code Structure)</b>	Standard Classification code used for benchmarking similar types of work between projects.
<b>UoM (Unit of Measure)</b>	The primary unit of measure for the account code.
<b>MHrs (Man Hours)</b>	The average amount of work that one person can do in an hour.
<b>CE (Current Estimate)</b>	The project's most accurate representation of the work being performed.
<b>OB (Original Budget)</b>	A read-only snapshot of the plan at the time the project is released for execution.
<b>CB (Current Budget)</b>	Represents the project's operational budget, including all approved changes.
<b>Forecast TO (Forecast Take off)</b>	In the Cost Breakdown Structure, estimated quantities are entered into the Forecast (T/O) Quantity field with a corresponding unit of measure.
<b>Delta</b>	A risk metric that estimates the change in price of a derivative.
<b>Component</b>	Item or element of work used for maintaining quantities found in InEight Plan.