

SEER Ply Cost Estimator

- Create detailed composite part cost estimates for labor (setup, direct, inspection, rework), material, and tooling costs.
- Update and refresh estimates as the design matures through the manufacturing preparation design phase.
- Comprehensive composite part cost estimates covering processes such as Ply Placement, Debulking, Core Preparation and Machining, Panel Layup Hot Press Forming, Curing (Autoclave, RTM, or VARTM), Trim after Cure, Non-Destructive Testing, Tool Prep, Cleaning, Tool Fabrication & Design, Material, and more.
- Create and save multiple estimate scenarios for each part to compare and trade options.
- Fully customizable knowledge base templates and rules to fit your factory environments, labor rates, and processes.
- Publish/Save estimates as SEER cost models to be shared with SEER users for inclusion into other estimates.
- CATIA users can review the estimate, even if Ply Cost Estimator and/or SEER are not installed.

