



SOLIDWORKS ELECTRICAL DEPLOYMENT PROCESS

TriMech provides scalable support to your team to implement SOLIDWORKS Electrical in your design environment and assist your engineers to quickly be productive with this schematic design tool. Through the procurement process and beyond, TriMech will assist your team to move from your current situation to fully implement this design and documentation tool.

TriMech’s implementation assistance can be provided at the level you need. Each option, EDS1, EDS2, EDS3, and EDS4 includes installation of the software, user training, and tangible deliverables which provide a head start to your designers.

EDS1 provides basic setup of the software and a Core level of user training. This includes a starter set of customization of SOLIDWORKS Electrical. The software will be set up and the user trained sufficiently to “know where to start” for a new project and further customization of the software.

EDS2 provides the Core level of training and adds the Comprehensive level of training for approximately 2.5 days of interactive training. This training combines the foundations of the software with how to use the many efficiency tools in SOLIDWORKS Electrical and will be adjusted to your industry-specific needs. This implementation level provides the software setup to adhere to your drawing standards (e.g. wire numbering standard, drawing frame title blocks, set up templates and customize reports.)

EDS3 builds on what is included in the EDS2 by adding additional customization and training on additional features of the software including the customization of reports and integration with ERP and PDM systems. It is recommended to schedule the advanced training for a later session providing the users time to gain experience with the software. The work to be done will be previewed and adjusted to meet your needs.

EDS4 is a custom implementation and would be used when the other options do not meet your needs. A statement of work (S.O.W.) will be prepared to ensure that your implementation includes the training and setup that your designers need.

SOLIDWORKS ELECTRICAL DEPLOYMENT SYSTEMS

* Per Statement of Work

DELIVERABLES	EDS1	EDS2	EDS3	EDS4
Set Up Titleblock & Drawing Frame	Up To 2	Up To 2	Up To 4	*
Project Sheet Layout	X	X	X	*
Wire Creation	Up To 5	Up To 5	Up To 10	*
Report Customization		Up To 2	Up To 2	*
Custom Library Directory		X	X	*
Custom Template	X	Up To 2	Up To 4	*
Legacy Data Migration		Optional	Optional	*

INSTALLATION				
	EDS1	EDS2	EDS3	EDS4
Number of Clients	Up To 2	Up To 4	Up To 4	*
Server Installation	X	X	X	X
TRAINING				
	EDS1	EDS2	EDS3	EDS4
Core Training	X	X	X	X
Comprehensive Training		X	X	Optional
Advanced Training			X	Optional
Electrical 3D Training		Optional	Optional	Optional
Training Manuals	Schematics Manual \$244 / attendee	Schematics Manual \$244 / attendee	Schematics Manual \$244 / attendee	Schematics Manual \$244 / attendee
		Optional: Electrical 3D Manual \$106 / attendee	Optional: Electrical 3D Manual \$106 / attendee	Optional: Electrical 3D Manual \$106 / attendee
			Optional: Advanced Manual \$46 / attendee	Optional: Advanced Manual \$46 / attendee

TIMELINE				
	EDS1	EDS2	EDS3	EDS4
Number of Days	2	3.5	5	*

CORE	COMPREHENSIVE	ADVANCED
Library Management User Interface Modification User Rights Management Reports Title Block Management Wires and Equipotentials Part Creation Symbols and Components Manufacturer Parts Drawing Types	Core Training Subjects Templates Project Template Modification Cabling Macros Origin-Destination Arrows Design Rule Checks Import/Export <i>As Applicable:</i> Dynamic PLCs PLC I/O Tools Connector Tools 2D Cabinet Layouts 3D Collaboration Harness Design	Core Training Subjects Comprehensive Training Subjects <i>As Applicable:</i> ERP Integration PDM Integration Customized Reports <i>In-depth coverage of:</i> Parts Management Templates Harness Design 3D Collaboration

Training for up to four people is included. Services and training are done remotely, but can be done on-site for an additional fee to cover travel cost. Training sessions use Adobe Connect, GoToMeeting or similar.