

CHANCE® LIVE LINE TOOLS TRAINING







CHANCE has been providing live line training at customer sites around the world for over 80 years.

BENEFITS OF LIVE LINE TRAINING

- Course customized to your specific needs
- Proper care, maintenance and testing of CHANCE Lineman Grade Tools
- Safe Work Practices and Work Methods including compliance with local and federal regulations
- Complete actual maintenance activities during training
- CHANCE® Demonstrators/Trainers are journeyman linemen averaging more than 30 years of live line experience

Training Courses

TYPICAL TRANSMISSION COURSE

- Learn or reinforce safe work methods for transmission maintenance activities
- · Recommended maximum of 12 linemen per course
- Classroom training

Principles of live line maintenance

General work rules

Safe working distances and clearances

Equipment and personnel

Tool load ratings

Rigging principles

Care and maintenance of tools and equipment

· Hands-on field training

Insulator change: suspension, support, dead-end

Crossarm change

Pole change

TYPICAL DISTRIBUTION COURSE

- Learn or reinforce safe work methods for distribution maintenance activities
- Recommended maximum of 12 linemen per course
- Classroom training

Principles of live line maintenance

General work rules

Safe working distances and clearances

Equipment and personnel

Tool load ratings

Rigging principles

Care and maintenance of tools and equipment

· Hands-on field training

Crossarm change

Insulator change

Cutting in a dead-end

Converting from a single to double crossarm

Transformer change







Request Training

For a quote, please return the completed form to hpstraining@hubbell.com or your HPS representative. You can also inquire online at www.hubbellpowersystems.com/ToolsTraining

Company Name:		
Contact Person:		
Phone Number:	Email:	
Training Location (City and Country	y):	
How many linemen will be trained:	Experience level:	
COURSE SELECTION		
☐ Distribution Training Course		
☐ Transmission Training Course		
☐ Custom Course - Attach explan	ation of the type of training and spe	cific content and tasks to be covered.
Method	Conductor Type & Size	Aerial Devices
☐ Rubber Glove (36kV and below)	1	☐ Bucket Trucks
☐ Hotstick (All kV ratings)	2	☐ Other:
☐ Barehand (Transmission only)	3	
Structure Types	Conductor Arrangements	Conductor Configurations
☐ Wood Poles	☐ Suspension	☐ Single Conductor
☐ Steel Lattice	☐ Dead-end	☐ Bundle
☐ Concrete Poles	☐ Vee Strings	☐ Double Bundle
☐ Steel Poles	☐ Jumper String	☐ Triple Bundle
☐ Guide Towers	☐ Restrained Angle	☐ Quad Bundle
□ Other:	☐ All of the above	☐ Other:
KV Ratings	Spacing	Insulator Information
1	Between	☐ Glass
2	Conductors:	☐ Porcelain
3	Between	☐ Polymer
	Structures:	Insulator Diameters:
Please provide the following:		Insulators Per String:
Structure Drawings	Line Tensions	
Tower Arm Dimensions	Suspension:	
Hardware Dimensional Drawings	Dead-end:	
 Corona Ring Specific Details 	Angles:	

Angles: _____



Davit Arm Details

