

SYSTEM 1000 LIGHTNING PROTECTION CERTIFICATION & COMPLIANCE CHECKLIST

Project Name:

ERICO Project I.D. #:

Design Engineer:

Contact:

General Contractor:

Contact:

Installation Contractor:

Contact:

Other:

Contact:

Designed Level of Protection:	Level I <input style="width: 40px;" type="text"/>	Level II <input style="width: 40px;" type="text"/>	Level III <input style="width: 40px;" type="text"/>
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ERICO Designer:

Number of S1000 Terminals Installed:

System 1000 Installed at Locations per Design?	Yes <input style="width: 40px;" type="text"/>	No <input style="width: 40px;" type="text"/>
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If No, Explain:



Mast and Base Installation:

	Mast Height Above Structure	Mast Type	Base Type	Mounting Position	Mounting Method	In-line Coupling Req'd	Guying Req'd	# of Guy Wires	
T1									
T2									
T3									
T4									
T5									
T6									
T7									
T8									
T9									
T10									

Downconductor Installation:

	Type Used	# of Paths	Installed Interior or Exterior	Routing Method	Shield Ground Wire Attached	Distance Between Saddles	Cable Bends	Lower Termination Type	
T1									
T2									
T3									
T4									
T5									
T6									
T7									
T8									
T9									
T10									

Grounding Installation Method:

T1		T6	
T2		T7	
T3		T8	
T4		T9	
T5		T10	

