MATERIAL CERTIFICATION

Specification L-102
Installation of Hazard Beacon

AIRPORT NAME _____

ASSOCIATED CITY _____

PROJECT NO. _____

CONTRACT NO. _____

NAME OF SUPPLIER _____

PHYSICAL COMPONENT	REQUIREMENT	Materials Required this Project	Materials Covered by This Certification
BEACON	Specification CAA - 446, Style IV	_____	_____
PANEL BOARDS & BREAKER	Fed. Spec W-P-115	_____	_____
WEATHERPROOF CABINETS - National Electrical Manufacturers Standards (No. 16 USS gauge steel or thicker		_____	_____
WIRE			
Up to 5000 volts neoprene-covered wire	FAA Spec L-824	_____	_____
Up to 5000 volts fibrous-covered wire	FAA Spec J-C-30, RHW	_____	_____
Up to 600 volts	Fed Spec J-C-30 Types TW, THW & THWN	_____	_____
CONDUIT - Rigid Steel	Fed Spec WW-C-581	_____	_____
PAINT			
Red Lead Priming Paint	Fed Spec TT-R-191	_____	_____
Raw Linseed Oil	Fed Spec TT-L-215	_____	_____
Turpentine	Fed Spec TT-D-801	_____	_____
Drier; Paint Liquid Type I	Fed Spec TT-D-651	_____	_____
Priming Metal-Zinc Dust-Zinc Oxide	Fed Spec TT-P-641	_____	_____
Color...Fed Standard 595 Aviation Gloss Orange #12197	Fed Spec TT-P-59	_____	_____
White	Fed Spec TT-P-102	_____	_____

The above noted materials being supplied for the subject project fully conform with Bureau of Aeronautics Standard Specification L-102, Installation of Hazard Beacon.

_____ Supplier Signature _____ Name Typed or Printed _____ Date

The above noted materials being supplied for the subject contract are approved for use.

_____ Consultant Signature _____ Name Typed or Printed _____ Date

_____ Name of Consulting Firm