MATERIAL CERTIFICATION

Specification L-110

Installation of Airport Underground Electrical Duct

AIRPORT NAME _____

ASSOCIATED CITY _____

PROJECT NO. _____

CONTRACT NO. _____

NAME OF SUPPLIER _____

PHYSICAL COMPONENT	REQUIREMENT	Materials Required This Project	Materials Covered by This Certification
BITUMINOUS FIBER DUCT & FITTINGS	Fed Spec W-C-581 or W-C-575		
a) Type I for Concrete Encasement		_____	_____
b) Type II for Direct Burial		_____	_____
ASBESTOS CEMENT DUCT & FITTINGS	Fed Spec W-C-571		
a) Type I for Concrete Encasement		_____	_____
b) Type II for Direct Burial		_____	_____
STEEL CONDUIT & FITTINGS	Fed Spec WW-C-581		
a) Type I Rigid Metal Steel		_____	_____
b) Type II Intermediate Steel		_____	_____
CONCRETE, STRUCTURAL PORTLAND CEMENT	Item P-610	_____	_____
PLASTIC CONDUIT & FITTINGS	Fed Spec W-C-1094		
a) Type I		_____	_____
b) Type II		_____	_____
POLY VINYL CHLORIDE (PVC) CONDUIT & FITTINGS	ASTM F 512 or UL 651	X	_____

The above noted materials being supplied for the subject project fully conform with Bureau of Aeronautics Standard Specification L-110, Installation of Airport Underground Electrical Duct.

_____ _____ _____

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