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the subcontractors to include these provisions in any lower tier subcontracts which they may enter into, together with a clause requiring this insertion in any further subcontracts that may in turn be made (29 CFR 5.5(a)(6), 5.5(c)(4)).

J. Contract termination; debarment. A breach of paragraphs A through I of this provision may be grounds for termination of the contract. A breach of paragraphs A through E and I may also be grounds for debarment as provided in 29 CFR 5.6 of the regulations of the Secretary of Labor (29 CFR 5.5(a)(8)).

[Doc. No. 6387, 29 FR 18002, Dec. 18, 1964, as amended by Amdt. 151–9, 30 FR 14197, Nov. 11, 1965; Amdt. 151–38, 35 FR 5112, Mar. 26, 1970]

APPENDIX I TO PART 151
[Lists of Advisory Circulars incorporated by § 151.72: (a) Circulars available free of charge.]

Number	Subject
AC 150/5300-3	Adaptation of TSO-N18 Criterion to Clearways and Stopways.
AC 150/5325-2A	Airport Surface Areas Gradient Standards.
AC 150/5325-4	Runway Length Requirements for Airport Design.
AC 150/5330-2	Runway/Taxiway Widths and Clear-ances.
AC 150/5335-1	Airway Taxiways.
AC 150/5340-1A	Marking of Serviceable Runways
	and Taxiways.
AC 150/5340-3	Configuration Details of In-Runway Lighting: Touchdown Zone, Run- way Centerline, and Taxiway Turnoff Lighting Systems.
AC 150/5340-4A	Installation Details for Centerline and Touchdown Zone Lighting Systems.
AC 150/5340-5	Segmented Circle Airport Marker System.
AC 150/5340-7	Marking of Deceptive, Closed, and Hazardous Areas on Airports.
AC 150/5340-13	High Intensity Lighting System.
AC 150/5340-14	Economy Approach Lighting Aids.
AC 150/5340-15	Taxiway Lighting System.
	, , , ,
AC 150/5345-1A	Approved Airport Lighting Equipment.
AC 150/5345-2	Specification for L–810 Obstruction Light.
AC 150/5345-3	Specification for L–821 Airport Light- ing Panel for Remote Control of Airport Lighting.
AC 150/5345-4	Specification for L–829 Internally Lighted Airport Taxi Guidance Sign.
AC 150/5345-5	Specification for L-847 Circuit Selector Switch, 5000 Volt 20 Ampere.
AC 150/5345-6	Specification for L–809 Airport Light Base and Transformer Housing.
AC 150/5345-7	Specification for L–824 Underground Electrical Cables for Airport Light- ing Circuits.
AC 150/5345-8	Specification for L-840 Low Intensity Runway, Landing Strip and Taxi- way Light.
AC 150/5345-9A	Specification for L–819 Fixed Focus Bidirectional High Intensity Run-

way Light.

[Lists of Advisory Circulars incorporated by §151.72: (a) Circulars available free of charge.]

Number	Subject
AC 150/5345-10A	Specification for L-828 Constant Current Regulator with Stepless
AC 150/5345-11	Brightness Control. Specification for L-812 Static Indoor Type Constant Current Regulator Assembly, 4 KW and 7½ KW, with Brightness Control for Re- mote Operation.
AC 150/5345-12	Specification for L–801 Beacon for Small Airports.
AC 150/5345-13	Specification for L-841 Auxiliary Relay Cabinet Assembly for Pilot Control of Airport Lighting Circuits.
AC 150/5345-14	Specification for L-827 "A" Frame Hinged Support for 12-Foot Wind Cone.
AC 150/5345-15	Specification for L–842 Airport Centerline Light.
AC 150/5345-16	Specification for L–843 Airport In- Runway Touchdown Zone Light.
AC 150/5345-17	Specification for L–845 Semiflush Inset Prismatic Airport Light.
AC 150/5345-18	Specification for L-811 Static Indoor Type Constant Current Regulator Assembly, 4 KW; With Brightness Control and Runway Selection for
AC 150/5345-19	Direct Operation. Specification for L–838 Semiflush
AC 150/5345-20	Prismatic Airport Light. Specification for L–802 Runway and
AC 150/5345-21	Strip Light. Specification for L-813 Static Indoor Type Constant Current Regulator Assembly; 4 KW and 7½ KW; for Remote Operation of Taxiway
AC 150/5345-22	Lights. Specification for L–834 Individual Lamp Series-to-Series Type Insu- lating Transformer for 5,000 Volt Series Circuit.
AC 150/5345-23	Specification for L–822 Taxiway Edge Light.
AC 150/5345-24	Specification for L-849 Condenser Discharge Type Flashing Light.
AC 150/5345-25	Specification for L-848 Medium Intensity Approach Light Bar Assembly.
AC 150/5345-26	Specification for L–823 Plug and Receptacle, Cable Connectors.
AC 150/5345-27	Specification for L-807 Eight-Foot II- luminated Wind Cone.
AC 150/5345-30	Specification for L–846 Electrical Wire for Lighting Circuits To Be Installed in Airport Pavements.
AC 150/5345-31	Specification for L-833 Individual Lamp Series-to-Series Type Insulating Transformer for 600 Volt or 3,000 Volt Series Circuits.
AC 150/5345-32	Specification for L-837 Large-Size Light Base and Transformer Hous-
AC 150/5345-33	ing. Specification for L-844 Individual Lamp Series-to-Series Type Insu- lating Transformer for 5,000 Volt Series Circuit 20/6.6 Amperes 200 Watt.
AC 150/5345–34	Specification for L–839 Individual Lamp Series-to-Series Type Insu- lating Transformer for 5,000 Volt Series Circuit 6.6/20 Amperes 300 Watt.

[Lists of Advisory Circulars incorporated by § 151.72: (a) Circulars available free of charge.]

Number	Subject
AC 150/5345–35	Specification for L–816 Circuit Selector Cabinet Assembly for 600 Volt Series Circuits.
AC 150/5345-36	Specification for L–808 Lighted Wind Tee.
AC 150/5345-37A	FAA Specification L-850, Light Assembly, Airport Runway, Centerline.
AC 150/5370-3	Materials and Tests Required by AC 150/5370–1, Standard Specifications for Construction of Airports.
AC 150/5310-1	Preparation of Airport Layout Plans.
(b) Circulars for sale a	at the price stated.
AC 150/5370-1	Standard Specifications for Construction of Airports; \$2.75.
AC 150/5370-1, CH 1	Standard Specifications for Construction of Airports; \$0.35.

[Amdt. 151–13, 31 FR 11606, Sept. 2, 1966, as amended by Amdt. 151–15, 31 FR 13423, Oct. 18, 1966]

PART 152—AIRPORT AID PROGRAM

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- 52.607 Building design requirements.
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AUTHORITY: 49 U.S.C. 106(g), 47106, 47127.

SOURCE: Docket No. 19430, 45 FR 34784, May 22, 1980, unless otherwise noted.