

Federal Aviation Administration, DOT

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the sponsor's resident engineer (or any other of its employees or agents who is qualified to make the necessary determinations);

(4) Keep the appropriate FAA office fully advised of all examinations and investigations made under this appendix, all determinations made on the basis of those examinations and investigations, and all efforts made to obtain compliance with the labor provisions of the contract; and

(5) Give priority to complaints of alleged violations, and treat as confidential any written or oral statements made by any employee in connection with a complaint, and not disclose an employee's statement made in connection with a complaint to a contractor without the employee's consent.

[Doc. No. 19430, 45 FR 34793, May 22, 1980]

APPENDIX B TO PART 152—LIST OF ADVISORY CIRCULARS INCORPORATED BY § 152.11

(a) *Circulars available free of charge.*

Number and Subject

- 150/5100-12—Electronic Navigational Aids Approved for Funding Under the Airport Development Aid Program (ADAP).
- 150/5190-3A—Model Airport Hazard Zoning Ordinance.
- 150/5210-7A—Aircraft Fire and Rescue Communications.
- 150/5210-10—Airport Fire and Rescue Equipment Building Guide.
- 150/5300-2C—Airport Design Standards—Site Requirements for Terminal Navigational Facilities.
- 150/5300-4B—Utility Airports—Air Access to National Transportation.
- 150/5300-6—Airport Design Standards—General Aviation Airports—Basic and General Transport.
- 150/5300-8—Planning and Design Criteria for Metropolitan STOL Ports.
- 150/5320-6B—Airport Pavement Design and Evaluation.
- 150/5320-10—Environmental Enhancement at Airports—Industrial Waste Treatment.
- 150/5320-12—Methods for the Design, Construction, and Maintenance of Skid Resistant Airport Pavement Surfaces.
- 150/5325-2C—Airport Design Standards—Airports Served by Air Carriers—Surface Gradient and Line-of-Sight.
- 150/5325-4—Runway Length Requirements for Airport Design.
- 150/5325-6A—Airport Design Standards—Effect and Treatment of Jet Blast.
- 150/5325-8—Compass Calibration Pad.
- 150/5335-1A—Airport Design Standards—Airports Served by Air Carriers—Taxiways.
- 150/5335-2—Airport Aprons.
- 150/5335-3—Airport Design Standards—Airports Served by Air Carriers—Bridges and Tunnels on Airports.
- 150/5335-4—Airport Design Standards—Airports Served by Air Carriers—Runway Geometrics.
- 150/5340-1D—Marking of Paved Areas on Airports.
- 150/5340-4C—Installation Details for Runway Centerline and Touchdown Zone Lighting Systems.
- 150/5340-5A—Segmented Circle Airport Marker System.
- 150/5340-8—Airport 51-foot Tubular Beacon Tower.
- 150/5340-14B—Economy Approach Lighting Aids.
- 150/5340-17A—Standby Power for Non-FAA Airport Lighting System.
- 150/5340-18—Taxiway Guidance Sign System.
- 150/5340-19—Taxiway Centerline Lighting System.
- 150/5340-20—Installation Details and Maintenance Standards for Reflective Markers for Airport Runway and Taxiway Centerlines.
- 150/5340-21—Airport Miscellaneous Lighting Visual Aids.
- AC/5340-22—Maintenance Guide for Determining Degradation and Cleaning of Centerline and Touchdown Zone Lights.
- 150/5340-23A—Supplemental Wind Cones.
- 150/5340-24—Runway and Taxiway Edge Lighting System.
- 150/5340-25—Visual Approach Slope Indicator (VASI) Systems.
- 150/5345-1E—Approved Airport Lighting Equipment.
- 150/5345-2—Specification for L-810 Obstruction Light.
- 150/5345-3C—Specification for L-821 Panels for Remote Control of Airport Lighting.
- 150/5345-4—Specification for L-829 Internally Lighted Airport Taxi Guidance Sign.
- 150/5345-5—Specification for L-847 Circuit Selector Switch, 5,000 Volt 20 Ampere.
- 150/5345-7C—Specification for L-824 Underground Electrical Cable for Airport Lighting Circuits.
- 150/5345-10C—Specification for L-828 Constant Current Regulators.
- 150/5345-11—Specification for L-812 Static Indoor Type Constant Current Regulator Assembly; 4 KW and 7½ KW, With Brightness Control for Remote Operation.
- 150/5345-12A—Specification for L-801 Beacon.
- 150/5345-13—Specification for L-841 Auxiliary Relay Cabinet Assembly for Pilot Control of Airport Lighting Circuits.
- 150/5345-18—Specification for L-811 Static Indoor Type Constant Current Regulator Assembly, 4 KW; With Brightness Control and Runway Selection for Direct Operation.
- 150/5345-21—Specification for L-813 Static Indoor Type Constant Current Regulator Assembly; 4 KW and 7½ KW; for Remote Operation of Taxiway Lights.
- 150/5345-26A—Specification for L-823 Plug and Receptacle, Cable Connectors.