

	DEPARTMENT OF COMMERCE National Institute of Standards and Technology National Voluntary Laboratory Accreditation Program	ISSUE DATE: January 28, 2022
	LAB BULLETIN	NUMBER: LB-144-2022
		LAP: ECT
SUBJECT: Revision of the Innovation, Science and Economic Development (ISED) Canada Program Specific Checklist 150-11B, <i>ECT: ISED Telecommunications Terminal Equipment, Radio Apparatus and Broadcasting Equipment</i>		

The purpose of this bulletin is to notify laboratories of the revision to the NVLAP Innovation, Science and Economic Development (ISED) Canada program specific checklist, NIST Handbook 150-11B, *ECT: ISED Telecommunications Terminal Equipment, Radio Apparatus and Broadcasting Equipment*.

Notice

The NIST Handbook 150-11B program specific checklist, *ECT: ISED Telecommunications Terminal Equipment, Radio Apparatus and Broadcasting Equipment* has been revised based on the ISED Testing Laboratory Technical Assessment Checklist (<http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf11383.html>) that was released on October 21, 2021.

Laboratories may have the checklist completed by the NVLAP assessor at a regularly scheduled renewal assessment.

Laboratories wishing to add RSS-102 Measurement Localized Power Density (LPD) to their scope of accreditation are required to have an assessment during which the NVLAP assessor will complete the relevant portions of this revised checklist.

Use of this checklist is effective immediately, and supersedes the previous version dated December 4, 2018. The current checklist can be found on the NVLAP website at <https://www.nist.gov/nvlap/electromagnetic-compatibility-and-telecommunications-lap>.

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