Vista Labs
TEST • CERTIFY • COMPLY

I: Application and Agreement for Certification Services
(RSP-100, Annex A)

(1) APPLICANT

Applicant Name & Address:	Contact Name:	Telephone:
	Email Address:	Fax:

(2) CANADIAN REPRESENTATIVE

Canadian Rep Name & Address:	Contact Name:	Telephone:
	Email Address:	Fax:
Canadian Rep Company Number:		

(3) MANUFACTURER

Manufacturer Name & Address:	Contact Name:	Telephone:
	Email Address:	Fax:
Manufacturer Company Number:		

(4) CUSTOMER

Customer Name & Address (Main Point of Contact):	Contact Name:	Telephone:
	Email Address:	Fax:

PRODUCT INFORMATION

(5) Certification Number consisting of **Company Number and UPN** (maximum 11 characters) : | IC:

(6) Hardware Version Id Number (HVIN): *Model Number*

(7) Firmware Version Id Number (FVIN):

(8) Product Marketing Name (PMN):

(9) Host Marketing Name (HMN):		Modular Approval (MA): ☐	Limited Modular Approval (LMA): ☐

(10) Product Description:

(11) Specification Standard:		Issue #:		Date:	
		Issue #:		Date:	

(12) Type of Equipment:		**SEARCH - Type of Equipment**

(13) Equipment Information:	☐ Transmitter	☐ Scanner Receiver
(14) Type of Service:	☐ New Certification (Single)	☐ Multiple Listing
	☐ New Family Certification	☐ Full Transfer of TAC
	☐ Existing Family/ Modification (C1PC)	☐ Partial Transfer of TAC
	☐ Existing Family/ Modification (C2PC)	
	☐ Modifications (C3PC)	
	☐ Modifications (C4PC)	

(15a) Is this product subject to the TEL Listing per Declaration of Conformity Procedure DC-01 (CS-03) ?	☐ Yes	☐ No
(15b) For equipment under RSS-119 (more specifically in the range 768-776 & 798-806 MHz), is your equipment P25 Compliant?	☐ Yes	☐ No

(16) AGREEMENT:

THE APPLICANT AGREES TO:
- (i.) Accept responsibility for all Vista Labs charges arising from this application;
- (ii.) Meet all requirements in accordance with Radio Standards Procedure 100 and other applicable procedures;
- (iii.) Warrant that the test results submitted are a true representation of the characteristics of the radio equipment type for which certification is requested;
- (iv.) Inform Vista Labs or the Bureau of any changes to the information submitted.
- (v.) Acknowledges that a product cannot be distributing, leased, or offered for sale in Canada until it is listed on the Industry Canada Radio Equipment List (REL).
- (vi.) Acknowledges that Vista Labs will need to provide technical information to Industry Canada for inclusion in the REL which may or may not be published on the IC website.
- (vii.) The user notices or statements to the user of equipment will be in both English and French at the time each unit of equipment model is offered for sale and/or lease in Canada.

Name and Title of the Applicant (Please Print or Type):	☐ Applicant (or)	
	☐ Authorized Agent	
Signature:		Date:

II: Test Report Cover Page/Performance Test Data
(RSP-100, Annex B)

(17) PRODUCT INFORMATION			
Certification Number consisting of **Company Number and UPN** (maximum 11 characters) :		IC:	
Hardware Version Id Number (HVIN): *Model Number*			
Firmware Version Id Number (FVIN):			
Product Marketing Name (PMN):			
ISED Test Site Name:	Vista Laboratories, Inc.	**Address:**	1261 Puerta Del Sol, San Clemente, CA 92673
Phone:	+1 (949) 393-1123	**Email:**	info@vista-compliance.com
(18) ISED Test Site(s) Reg #:	24068	**(19) SAR, RF Exposure, and/or Nerve Stimulation Lab Company #:**	
		SAR:	
		RF Exposure:	
		Nerve Stimulation:	

(20) Emissions Information [1]		Band 1	Band 2	Band 3	Band 4	Band 5	Band 6	Band 7	Band 8
RSS # & Issue #									
Technology (GSM, CDMA, LTE, HSPA, WiMax)									
Band Class									
Frequency	Min (MHz)								
	Max (MHz)								
RF Power [2] (or list Field Strength below)	Min (W) Conducted								
	Max (W) Conducted								
Field Strength									
Units (dBuV, dBmV, dBuA, mV, uV)									
@ distance (3m, 10m, 30m, 300m)									
Measured BW (kHz)									
Method (6 dB, 20 dB, 26 dB, 99%, other)									
Radio Type (Analog or Digital)									
Necessary Bandwidth & Emission Classification (e.g. 11K0F3E, 7K60F1D, 1M10W7D)									
Transmitter Spurious									
Units (dBuA, dBc, dBm, dBuV, uV)									
@ distance (3m, 10m, 30m, 300m)									
Receiver Spurious									
Units (uV, dBc, dBm, dBuV)									
@ distance (3m, 10m, 30m, 300m)									
Antenna Type & Gain (e.g. "Yagi, 6dBi")									

Notes: (1) Please copy and paste Table 20 above this section if additional bands are required. **(2)** Min and max power is required for SPECTRAweb. **(3)** Frequency Range = "0.###" ; RF Power = "0.###"; Field Strength = "0.#"

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(20) Emissions Information [1]		Band 9	Band 10	Band 11	Band 12	Band 13	Band 14	Band 15	Band 16
RSS # & Issue #									
Technology (GSM, CDMA, LTE, HSPA, WiMax)									
Band Class									
Frequency	Min (MHz)								
	Max (MHz)								
RF Power [2] (or list Field Strength below)	Min (W) Conducted								
	Max (W) Conducted								
Field Strength									
Units (dBuV, dBmV, dBuA, mV, uV)									
@ distance (3m, 10m, 30m, 300m)									
Measured BW (kHz)									
Method (6 dB, 20 dB, 26 dB, 99%, other)									
Radio Type (Analog or Digital)									
Necessary Bandwidth & Emission Classification (e.g. 11K0F3E, 7K60F1D, 1M10W7D)									
Transmitter Spurious									
Units (dBuA, dBc, dBm, dBuV, uV)									
@ distance (3m, 10m, 30m, 300m)									
Receiver Spurious									
Units (uV, dBc, dBm, dBuV)									
@ distance (3m, 10m, 30m, 300m)									
Antenna Type & Gain (e.g. "Yagi, 6dBi")									

Notes: (1) Please copy and paste Table 20 above this section if additional bands are required. **(2)** Min and max power is required for SPECTRAweb. **(3)** Frequency Range = "0.###" ; RF Power = "0.###"; Field Strength = "0.#"

(21) Declaration:
ATTESTATION: The test measurements were made in accordance with the above-mentioned departmental standard(s), and that the equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.

Name and Title of the Applicant (Please Print or Type):	
Signature:	Date: