



Industry Canada Industrie Canada

300 Slater Street
Ottawa, Ontario
K1A 0C8

Received & Inspected
NOV 01 2010
FCC Mail Room

October 28, 2010

6128-2 (DBC-E)

Ms. Narda Jones
Chief, Strategic Analysis and Negotiations Division
International Bureau
Federal Communications Commission
445 12th Street, SW
Washington, D.C. 20554, U.S.A.

Dear Ms. Jones:

This is with reference to your letter dated April 23, 2010 requesting comments on a proposal to install a LPTV/translator station as follows:

1. Applicant:	Venture Technologies
2. Call Sign:	K60GV
3. Channel Number and Offset:	6 (No offset)
4. Principal community to be served:	Bellingham, WA
5. Proposed transmitter location:	48-40-45 NL 122-50-31 WL
6. Effective Radiated Power:	3 kW
7. Transmitting antenna:	ERI LPX-1E
Orientation:	Non-Directional
Overall height above ground:	139.3 meters
Overall height above sea level:	783.5 meters
8. Average HAAT:	746.3 meters

In reply, we wish to advise that the Department objects to this proposal because it would not protect station CHEK-TV Victoria, BC.

Yours truly,

P. Vaccani
Director
Broadcast Applications Engineering



Federal Communications Commission
Washington, DC 20554

International Bureau

*Pink
6-B421*

MAILED

APR 26 2010

FCC Mail Room

6-B421-SWA

REGISTERED MAIL-RETURN RECEIPT REQUESTED

**Mr. Paul Vaccani, Director
Broadcast Applications Engineering
Broadcasting Regulatory Branch
Industry Canada
Jean Edmonds Tower North
300 Slater Street
Ottawa, Ontario, Canada KIA OC8**

4/23/10

Dear Mr. Vaccani:

The Commission is in receipt of a proposal to install a LPTV/Translator station as follows:

1. Applicant: VENTURE TECHNOLOGIES
2. File Number: BDISTVL-20090820ADS (MTU) Call Sign: K60GV
3. Channel Number: 6 (NO OFFSET)
4. Principal Community to be Served: BELLINGHAM, WA
5. Proposed Transmitter Location: 48 40 45.0 NL
122 50 31.0 WL
6. Effective Radiated Power: 3 KW
7. Transmitting Antenna: ERI/LPX-1E
Orientation: NON-DIRECTIONAL
Radiation Center Above Ground: 139.3 meters
Radiation Center Above Mean Sea Level: 783.5 meters
8. Average HAAT: 746.3 meters

In view of the proximity of this proposed site to the Canadian-U.S.A. border, your comments are requested.

Sincerely,

Narda Jones
Chief, Strategic Analysis and Negotiations Division
International Bureau

SW
CC: S.Ashton RM 6-B421

J.Ballis RM 6-C461

Pink/Green 6-B421

M. Urick RM 2-C834

Lptv: 4/23/10

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Federal Communications Commission
Washington, DC 20554

International Bureau

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JAN 29 2010

REGISTERED MAIL-RETURN RECEIPT REQUESTED

FCC Mail Room

Mr. Paul Vaccani, Director
Broadcast Applications Engineering
Broadcasting Regulatory Branch
Industry Canada
Jean Edmonds Tower North
300 Slater Street
Ottawa, Ontario, Canada KIA OC8

January 27, 2010

Dear Mr. Vaccani:

The Commission is in receipt of a proposal to install a LPTV/Translator station as follows:

1. Applicant: VENTURE TECHNOLOGIES GROUP, LLC
2. File Number: BDISTVL-20090820ADS (MTU) Call Sign: K60GV
3. Channel Number: 6 (NONE)
4. Principal Community to be Served: BELLINGHAM, WA
5. Proposed Transmitter Location:

48	40	45.0	NL
122	50	31.0	WL
6. Effective Radiated Power: 3 KW
7. Transmitting Antenna: ERI/LPX-1E
Orientation: NON-DIRECTIONAL
Radiation Center Above Ground: 139.3 meters
Radiation Center Above Mean Sea Level: 783.5 meters
8. Average HAAT: 746.3 meters

In view of the proximity of this proposed site to the Canadian-U.S.A. border, your comments are requested.

Sincerely,

Narda Jones
Chief, Strategic Analysis and Negotiations Division
International Bureau

SWK

CC: S.Ashton RM 6-B421
M.Urick

J.Ballis RM 6-C461
Pink/Green 6-B421

Lptv: 1/27/10

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