



14405 N. Scottsdale Road  
Scottsdale, Arizona 85254  
(602) 948-4484

(800) 666-4441 FAX (602) 998-8701

EXHIBIT 1  
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| Frequency MHz | Emission Designator |          |         |         |         | Power<br>(watts) |
|---------------|---------------------|----------|---------|---------|---------|------------------|
| 10550-10680   | 100KNDN             | 250KF3E  | 5M00F8W | 5M00F7W |         | 20               |
| 10700-13250   | 100KNDN             | 250KF3E  | 5M00F8W | 5M00F7W | 5M75C3F | 20               |
|               | 6M00F8W             | 6M00F7W  | 10M0F8W | 10M0F7W | 12M5F8W |                  |
|               | 12M5F7W             | 20M0F8W  | 20M0F7W | 25M0F8W | 25M0F7W |                  |
|               | 30M0F8W             | 30M0F7W  | 40M0F8W | 40M0F7W |         |                  |
| 17700-19700   | 100KNDN             | 250KF3E  | 5M00F8W | 5M00F7W | 5M75C3F | 20               |
|               | 6M00F8W             | 6M00F7W  | 10M0F8W | 10M0F7W | 20M0F8W |                  |
|               | 20M0F7W             | 40M0F8W  | 40M0F7W | 80M0F8W | 80M0F7W |                  |
|               |                     |          |         |         |         |                  |
| 21200-23600   | 100KNDN             | 250KF3E  | 5M00F8W | 5M00F7W | 5M75C3F | 20               |
|               | 6M00F8W             | 6M00F7W  | 10M0F8W | 10M0F7W | 20M0F8W |                  |
|               | 20M0F7W             | 25M0F8W  | 25M0F7W | 50M0F8W | 50M0F7W |                  |
|               | 100M0F8W            | 100M0F7W |         |         |         |                  |
|               |                     |          |         |         |         |                  |
| 27900-29100   | 100KNDN             | 250KF3E  | 5M00F8W | 5M00F7W | 5M75C3F | 10               |
|               | 6M00F8W             | 6M00F7W  | 10M0F8W | 10M0F7W | 20M0F8W |                  |
|               | 20M0F7W             | 25M0F8W  | 25M0F7W | 50M0F8W | 50M0F7W |                  |
|               |                     |          |         |         |         |                  |
| 31000-31300   | 5M00F1D             | 36M4F7W  |         |         |         | 20               |

In lieu of frequency tolerance, the occupied bandwidth of the emission shall not extend beyond the band limits set forth above.



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## EXHIBIT 2

### A. PROPOSED LOCATION OF TRANSMITTING EQUIPMENT

Only fixed stations will be operated under the requested station authorization. These operations may be conducted anywhere within the continental United States, Alaska, Hawaii, Puerto Rico and other United States Possessions. In accordance with Paragraph 5.65, Westec Communications, Inc. will notify the Engineer in Charge (EIC) of the local radio district whenever stations are placed in temporary operation for the first time or whenever the temporary station is removed.

### B. NATURE OF EXPERIMENTATION

Westec Communications is requesting the Commission to grant this experimental license to allow brief periods of operation as required to conduct field strength surveys and equipment demonstrations to prospective customers. Therefore, our planned operations are of a temporary nature as defined in Paragraph 5.53 (e)(1). All stations will remain at a single location for less than six months.

### C. STATION IDENTIFICATION

Westec Communications, Inc. will notify the EIC of the local radio district prior to the commencement of the actual transmitter operation as part of Westec Communications request for temporary operations.

### D. POWER AND ANTENNA HEIGHT

Effective radiated power will be the minimum value required to carry out satisfactory communications and will be stated to the commission on a case-by-case basis prior to the commencement of the actual transmitter temporary operation by Westec Communications, Inc. Antenna height will be limited to less than six meters above the ground level or to less than six meters above a building when the antenna is mounted to an existing structure.