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April 3, 2002

Mr. Joe Dichoso  
Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Ref: SB TELCOM CO., LTD.'S FCC ID: OTVGMR51100  
Confirmation #: EA479274, Correspondence ID #: 22462

Dear Joe:

Per your request of 3/28/02;

1. Page 2 of the tuning procedure has been revised and uploaded to the file.
2. The transceiver has a power setting potentiometer (RV301) for setting the FRS output power levels on the FRS channels. The microprocessor activates a transistor that limits the output power on FRS channels. The LCD display of the transceiver displays a G or F on the appropriate channel to let the customer know that they are on an FRS or GMRS channel.
3. The output power reported is radiated using the substitution method. The test report has been modified to show this and has been uploaded to the file.
4. The device was tuned up to the proper values in the tuning procedure when the device was tested.
5. The user's manual has been modified to show that a license is required for the GMRS channels. A notice will also be placed inside the box. I've uploaded the revised user's manual for your reference.

Should you have any questions or require any further information, please advise.

Regards,

Mario R. de Aranzeta  
Engineer