



BK Technologies, Inc.
7100 Technology Dr.
W. Melbourne, FL 32904

July 24, 2019

Federal Communications Commission
Authorization & Evaluation Division
7345 Oakland Mills Road
Columbia, Maryland 21046

RE: LETTER OF EXTENDED FREQUENCY DECLARATION
Ref FCC ID: K95BKR9000

To Whom It May Concern:

BK Technologies, Inc. would like to have the extended frequency appear on the face of the equipment Grant of Certificate as it presently appears on the FCC Grant of Certificate for a Part 90 certification. This frequency range is regarded as usual and customary by Public Safety Users including Police, Fire, Emergency Services and their various departments.

The BKR9000 Portable 2-Way Multiband Land Mobile two-way radio was designed to operate on frequencies that are in the frequency bands as shown in Table 1.

To aid equipment authorization in other countries that accept the United States FCC Grant for Certification, BK Technologies, Inc. is requesting that the FCC list the frequencies 136-940 MHz for Rule Part 90 on the Grant.

Also, for the FCC's Rule Parts 90 applications, this radio is used in systems by Federal and Public Safety agencies including Police, Fire, and Emergency Medical Services, etc. as indicated in the table on the next page. Equipment programming is the responsibility of Authorized Service Personnel. It is important to note that the radio complies with 47 CFR Part 90.203(e); in which, the operator cannot directly program the transmit frequencies using the normally accessible external controls.

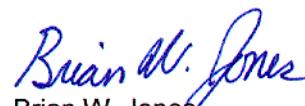
Per "FCC-OET KDB Publication 634817" guidance, the grantee, BK Technologies, Inc., acknowledges that device operations on unauthorized frequencies are a violation of FCC Rules.

Notes Emission Designators: Rule Part 90: 11K0F3E, 16K0F3E, 8K10F1E, 8K10F1D, 8K10F1W.

Table 1 – Frequency Range vs Usage

Frequency Range (MHz)	Part 74	Part 80	Part 90	Federal Agencies/Other Countries	Canada	FCC Rule Parts
136 – 150.8				X	X	VHF – 22,74,80,90
150.8 – 156.2475			X			
156.2475 – 157.1875		X				
157.1875 – 161.575			X			
161.575 – 161.625		X				
161.625 – 161.775	X					
161.775 – 161.9625			X			
161.9625 – 162.0125		X				
162.0125 – 162.0375		X		X	X	
162.0375 – 173.4			X			
173.4 - 174					X	
378 – 406.1				X		UHF – 22,74,90
406.1 - 454			X			
454 - 456	X					
456 – 462.5375			X			
462.5375 – 462.7375				X	X	
462.7375 – 467.5375			X			
467.5375 – 467.7375		X				
467.7375 – 512			X			
512 - 522				X		
763 - 768				X	X	
768 - 769					X	
769 - 776			X		X	700/800/900 MHZ - 90
793 - 798				X		
798 - 799				X		
799 - 805			X	X		
806 - 825			X			
851 - 870			X			
896 -901			X			
935 - 940			X			

Sincerely,



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