

EXHIBIT 1

Frequency/Bands

152.51-152.81MHz	1850-1990MHz
152.486MHz	
152.834MHz	2110-2130MHz
152.84MHz	2160-2180MHz
157.77-158.07MHz	
157.746MHz	2400-2483.5MHz
158.094MHz	
158.10MHz	3700-4200MHz
454.375-454.975MHz	5725-5850MHz
459.375-459.975MHz	
	5925-6425MHz
825-845MHz	-6525MHz
849-851MHz	
862-866MHz	10.7-11.7GHz
864-868MHz	
870-890MHz	13.2-13.25GHz
894-896MHz	
	17.7-19.4GHz
901-902MHz	
902-928MHz	19.4-19.7GHz
931-932MHz	
940-941MHz	21.8-23.2GHz
	21.20-23.60GHz

EXHIBIT 2

NYNEX Science & Technology's use of Experimental radio licenses is comprehensive. Its programs includes needs for authorities to permit radiations as described in 5.202. Those uses of 5.202 (a) will permit experimentation in scientific or technical radio research of HF, VHF, UHF and microwave technology. Scientific and radio research is used to advance the state of the art and enrich the body of public knowledge; concurrent with the fundamental studies will be the development of radio technique to implement the findings or such investigations.

Experimental radio programs of NYNEX Science & Technology personnel include testing of equipment in connection with type approval, development of radio technique, development of engineering or operational data for existing or new services and market studies.