

EXHIBIT 2

Attached to FCC Form 442 – Additional Frequencies Requested

Telesis Technology Laboratory (TTL), a former subsidiary of Pacific Telesis located in Pleasanton, California, is now a part of Southwestern Bell Technology Resources (SBTR) as a result of the merger of SBC Communications and Pacific Telesis. TTL currently holds an experimental license from the FCC, operating under call sign KM2XOF. The experimental radio-frequency work at the former TTL is expected to continue. SBTR therefore applies to include the TTL frequencies in SBTR's experimental license. (There were an insufficient number of blank spaces to include these frequencies in the "Frequency Registration" web page.)

The frequencies requested (in MHz) and power levels are:

Frequency Range (MHz)	Class Stn	Emission Designator	Authorized Power, Watts
2150 – 2160	FX	XXX	2000 (ERP)
2150 – 2160	MO	XXX	2000 (ERP)
2500 – 2686	FX	XXX	2000 (ERP)
2500 – 2686	MO	XXX	2000 (ERP)
3700 – 4200	FX	XXX	20 (output)
3700 – 4200	MO	XXX	20 (output)
5925 – 6425	FX	XXX	20 (output)
5925 - 6425	MO	XXX	20 (output)
10700 – 11700	FX	XXX	10 (output)
10700 – 11700	MO	XXX	10 (output)
27500 – 29500	FX	XXX	1000 (ERP)
27500 – 29500	MO	XXX	1000 (ERP)
37000 – 40000	FX	XXX	1000 (ERP)
37000 – 40000	MO	XXX	1000 (ERP)
40500 – 42500	FX	XXX	1000 (output)
40500 – 42500	MO	XXX	1000 (output)