E020130 – Modification Corrections

Please change the following values in Schedule B:

- Field E38: Total Input Power at antenna flange (Watts) from 400 to 200
- Field E40: Total EIRP for al carriers (dBW) from 74.82 to 71.81
- Field E48: Maximum EIRP per Carrier (dBW) from 74.8206 to 71.81
- Field E49: Maximum ERIP Density per Carrier (dBW/4kHz) from 35.2782 to 32.27

SLY	14000 14500		1 1		Horizontal and Vertical		36M0G7W		²⁰⁶ 71.81	^{35,2782} 32 ,27	
E28. Antenna Id	E43/44. E45. T/R (MHz)		-Mode	L,R)		Design		EIR (dB)	P per Carrier W)	E49. Maximum ERIP Density per Carrier (dBW/4kHz)	
FREQUENCY		0.1	0.0		0.0		400.0 200		0.0	74.82 71.81	
E28. Antenna Id	E33/34. Diameter Minor/Major (meters)	E35. Above Ground Leve (meters)		E36. Above Sea Level(meters)		E37. Building Height Above Ground Level (meters)		er at nge	E39. Maximun Antenna Heigh Above Rooftop (meters)	et EIRP for al carriers(dBW)	
SLY	SLY	1	AVL Techn	L 2400 Ku 2-F hnologies		2-Port	2.4		48.8 dBi at 14.25		
ANTENNA Site ID	E28. Antenna Id	E29. Quantit	' I	ıfacturer	E31. Model		E32. Antenna Size <meters></meters>		E41/42. Antenna Gain Transmint and/or Recieve (dBi atGHz)	,	
E26. Common Name:						E27. Country: USA					