

(Exhibit J follows:)

EXHIBIT J—FACT SHEET—FIELD ENGINEERING AND ENFORCEMENT PROGRAM

100	DEPARTMENT OR AGENCY FCC	PROGRAM Field Engineering and Enforcement	SUBPROGRAM
200	CODE	CODE	CODE
300	ANALYSIS AND CONTROL CODES		
400	FISCAL YEAR		
500	"In house" inputs	Unobligated Carryover	Appropriation or Current Year Request
510	Personnel:		Total Available
511	Comp.		Total Obligated or Expended
512	Benefits		
513	Travel		4,043,924
520	Expenses:		295,454
521	Communications		105,000
522	Transportation		
523	Printing		193,440
524	Supplies and Consum- able Materials		54,145
530	Capital Equipment		21,833
540	Land and Structures		163,280
541	Additional Investment		218,000
542	Rents		21,000
550	Total		5,116,076
600	Funds distributed		
610	Contracts		
620	Grants		
630	Loans		
640	Benefits		
650	Other		
660	Total		
700	Total		
800	Input-output ratio		Prior Fiscal Year
810	1. Input		
811	1. Output		
820	2. Input		
821	2. Output		
830	3. Input		
831	3. Output		
840	4. Input		
841	4. Output		
850	5. Input		
851	5. Output		
860	6. Input		
861	6. Output		
870	7. Input		
871	7. Output		
880	8. Input		
881	8. Output		

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PROGRAM VII: FIELD ENGINEERING AND ENFORCEMENT

Statutory Authority

Communications Act of 1934, as amended; Communications Satellite Act of 1962; treaties and executive agreements to which the United States is a party.

Nature of Program and Benefits

The FCC Field Engineering Bureau has among its responsibilities the enforcement of laws and regulations, including inspections, investigations, monitoring, engineering, examination, licensing, processing of applications pertaining to