

TRANSPORT MINUTE OF USE CALCULATIONS FOR CALLS ATS CALCULATION

SOURCES:

A	B	C	D	E
TANDEM SW MOU	TSP	22,105,437,086		
MEET POINT DTT AT 65% FILL		1,248,671		
EO SHARED PORT MOU	SHRTP	5,867,403,941		
LS MOU		42,985,124,112		
EO DEDICATED TRK PORT	P4TWX	3,549,505		
EICT AT 65% FILL		2,009,405		

CALCULATIONS:

LS MOU-EO SHARED PORT MOU/EO DEDICATED TRK PORT+EICT 6,677.16

CATEGORY B MOU	C2*E7	8,337,572,836
CATEGORY D MOU	C1	22,105,437,086
CATEGORY G MOU	C5*E7	23,700,606,427
TOTAL TRANSPORT MOU	B+D+G	54,143,616,349