Revenue calculation for Oct 10-Sep 11 terminating access service:

Using NH access rates as of 12/29/11:

Using interstate access rates as of 12/29/2011:

Using proposed new NH access rates:

FCC Revenue Cap ((interstate + half of difference)

End Office Switching Minutes

Transitional end office access service rate

Filed with NH PUC 6/14/2012. Rev. 2 REDACTED VERSION

National Mobile Communications Corp., d/b/a Sovernet Communications

(Italicized fields are calculated rather than entered by you.)

(Individual cells that are referenced in the 'About' page are boxed in on this worksheet.)

(Staff has recommended to the Commission that entries in the shaded areas of this spreadsheet may be filed confidentially. If doing so provide a copy that redacts these areas.)

<== *This is the demand for Transitional Intrastate Access Service taken from cell F15.*

<== *(This value should be copied into I15 if using (b)(v) model)*

(See notes in 'About' section for 51.907(b)(v) / 51.909(b)(v) filings)

A	B	C	D	E	F	G	H	I	J	K
	NHPUC	Interstate	12/29/2011	12/29/2011	Oct '10 -	Revenues at	Revenues at	Proposed New	Revenues at	Notes
	Tariff Section	Tariff Section	NH	Interstate	Sep '11	NH Rates	Interstate Rates	Rates	Proposed	from
Rate Element			Rates	Rates	NH Demand	(F*D)	(F*E)		New Rates	Filer
Transitional Intrastate Access Service (only if filing per 51.907/09 (b)(v))			$0.000000	$0.000000						
** CARRIER COMMON LINE **										
CCL PREM - TERMINATING			$0.026494	0				$ 0.012500		
CCL NPREM - TERMINATING								$ -		
** LOCAL SWITCHING SERVICE CATEGORY **										
LOCAL SWITCHING(LS1) PREM TERMINATING			$0.001934	$0.002264				$ 0.002264		
LOCAL SWITCHING(LS2) PREM TERMINATING			$ -					$ -		
NONRECURRING										
TRUNK CONVERSION CHARGE			$ -					$ -		
END OFFICE TO TANDEM REARRANGEMENT			$ -					$ -		
LOCAL SWITCHING OPT. FEAT. NRC			$ -					$ -		
** LOCAL SWITCHING TRUNK PORT CATEGORY **										
DS0 END OFFICE TRUNK PORTS			$	$0.001595				$0.000000		
DS1 END OFFICE TRUNK PORTS			$ -					$ -		
COMMON TRUNK PORT TERMINATING			$ -					$ -		