

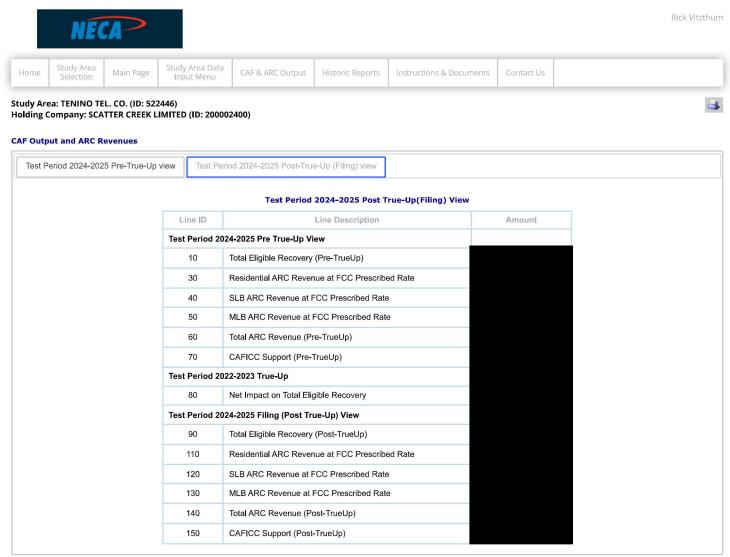
Study Area: TENINO TEL. CO. (ID: 522446) Holding Company: SCATTER CREEK LIMITED (ID: 200002400)

Access Recovery Charges

st Period 2024-25 Pre-True-up View Test Period 2024-25 Post-True-Up (Filing) View										
est Period 2024-202	5 Post-True-Up	(Filing) View								
Exchange/Zone Name	Residential Lines excluding Lifelines	Residential ARC	Residential ARC Revenue	SLB Lines	SLB ARC	SLB ARC Revenue	MLB Lines	MLB ARC	MLB ARC Revenue	Total ARC Revenue
Tenino		\$0.00	\$0.00							
Study Area Summary					\$3.00			\$3.00		

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Recalculate ARC Rates & CAF Support revenues

The data previously calculated on: 5/3/2024 11:50:04 AM (Eastern time)

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Intrastate Revenues (FCC TRP exhibit)

Download TRP Data in Excel

Intrastate Revenues

View TRP report in Excel

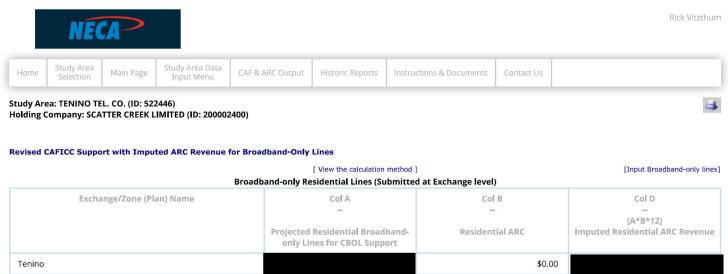
Test Year 2024-2025 Expected Maximum Intrastate Revenue: \$1,945.57

And there being and the set of t	Col D	Col E	Col F	Col G	Col H	Col I	Col J	Col K	Col L	Col M	Col N
Image: Burger Professional Profesina Professiona Professional Professional Professional Professiona							H*I			[(L/K)^(12/21)-1]*100	H*L
generating of the function of the funct	Rate Element Description	Unit of Demand		2024 Current	Proposed	Intrastate Units: Terminating for Non-Dedicated or Originating and Terminating for Dedicated	Price-out with 7/1/2024 proposed intrastate rate and FY2011	Intrastate Units: Terminating for Non-Dedicated and total for Dedicated	2025 Forecasted		TY 2024-25 Forecasted Intrastate Revenue
Immering process over formating boddes, km ymm 9.000000 9.000000 9.000000 9.000000 9.000000000000000000000000000000000000		мои	\$0.00000000	\$0.00000000	\$0.00000000						
Internet for the function benchmark with an ended 84.39 84.70 84.29 80.00 8	Terminating End Office Access Service Terminating End Office, Non-	моц	\$0.00000000	\$0.00000000	\$0.00000000	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Encore Lettic, Pr. Termination 19, Gaugi 251 Termination 19, Te		Termination	\$48.96	\$47.77	\$48.96	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Encrete chip, in Frances in the Capacity DS 1 Permission		Termination	\$78.34	\$76.44	\$78.34	0.00	\$0.00	0.00		0.00%	\$0.00
Energy Exity, Pri Termistes Systems 2000 Emmission Systems 2000 Emmis											\$0.00
Interner feilty, Pricemasian M.7 2004											\$0.00 \$0.00
Intrame fieling. Information (SAT 19 Mag) Orial 642.27 642.3 642.00 6.00 6.00 6.00 Intrame fieling. Information (SAT 19 Mag) Orial 643.65 644.30 660.8 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></th<>											\$0.00
interact and profession in the properties of the profession in the profession i											\$0.00
Direct Trunk Trunk Trunk Trunk Trukk	Entrance Facility, Per Termination ESALT 10 Mbps	Circuit	\$455.65	\$444.57	\$455.65	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Direct Trunks Transport Taking Mile (sproperty SS) Mile 91163 9											\$0.00
Dime Think Mile 114.44											\$0.00
Direct Trunkst Transport Facility Mile Sprintmana Optical Direct O2 Mile 919127 91527 91027 000 0.00 0.00 0.00 0.00 Direct Trunkst Transport Facility Mile Sprintmana Optical Direct O1 Mile 919127 91127 91127 000 9100 0.00 0.00 0.00 <											\$0.00 \$0.00
Direct Trunker Transport Facility Mice Sard Transport Acidity Mice Sard Transport T											\$0.00
Diret Trunks Transport Facility Mice SAT 2 Map DFT A Crunt Miles 944:16 44.00 0.00 0.00 0.00 0.00 Diret Trunks Transport Facility Miles SAT 2 Map DFT A Crunt Miles 3222 343.0 312.0 0.00 0.00 0.00 0.00 0.00 Diret Trunks Transport Facility Miles SAT 2 Map DFT A Crunt Miles 322.3 311.00 312.2 0.00<											\$0.00
Direct Trunkel Transport Tack Mile SNT 2 Mup 0TF2 Crun Miles N32.11 N33.8 S12.11 N30.0 N00 0.00 0.00 0.00 Direct Trunkel Transport Tack Mile SNT 2 Mup 0TF4.8 Crun Miles N33.88 N13.58 0.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></td<>											\$0.00
Direct Trunket Transport Tracity Mise SAT 2 Mays DTF-4 Cruzi Mise 1 P13388 P13588 P13388 P13588 P000 P000 <th< td=""><td>Direct Trunked Transport Facility/ Mile ESALT 2 Mbps DTF-E2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></th<>	Direct Trunked Transport Facility/ Mile ESALT 2 Mbps DTF-E2										\$0.00
Direct Trunker Transport Field VM ESALT 10 Meg DFF-41 Cruit Miles 9122.13 9112.13 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 9122.14 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></t<>											\$0.00
Direct Trunked Transport Field Mile (SALT 10 Meg) DF 42 Cruit Miles 973.28 973.28 973.28 0.00 9.000 0.00 0.000 Direct Trunked Transport Field Mile (SALT 10 Meg) DF 44 Cruit Miles 920.37 920.37 920.37 920.37 920.37 920.30 90.00 0.00 0.00 0.00 Direct Trunked Transport Field Mile (SALT 10 Meg) DF 44 Cruit Miles 923.32 933.35 933.35 933.35 930.00 0.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></t<>											\$0.00
Direct Trunked Transport Field VM ESALT 10 Megb DF4-81 Circut Mills 520.87 5											\$0.00
Detect Trunked Transport Faciety Mile ESAI T1 MAps DTF-44 OraL Miles S417.82 S417.82 S417.82 S0.00											\$0.00 \$0.00
Direct Trunked Transport Facily Mile ESAT 50 Maps DTF-E1 Circuit Miles 1331.56 1333.64 1333.64 1340.00 10.00 0.00											\$0.00
Diment Transport Facility/Termination Value (Safe) Tesk Cruce Miles Safe 3 S											\$0.00
Direct Trunked Transport Facility Termination Vace Grade Taw Weis S1,125.2 S1,125.2 S1,125.0 S1,25.0 S0,00 <	Direct Trunked Transport Facility/ Mile ESALT 50 Mbps DTF-E2	Circuit Miles	\$227.99	\$222.45	\$227.99	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Direct Trunked Transport Facility/Termination View 6 and 9 1935 Termination 955.55 954.20 955.55 950.00 90.00 0.00 0.000 0.000 Direct Trunked Transport Facility/Termination High Capacity DS Termination 954.44 955.15 954.448 0.00 0.00 0.00 0.000 0.000 Direct Trunked Transport Facility/Termination Synchronus Optical Oxama I OC3 Termination 91.225.13 0.00 90.00 0.00 0.000 0.000 Direct Trunked Transport Facility/Termination Synchronus Optical Oxama I OC3 Termination 91.225.13 0.00 90.00 0.00 0.000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></t<>											\$0.00
instruction instruction 33.300 33.300 33.000 43.000 0.000 0.000 0.000 0.000 Direct Trunked Transport Facility/Termination High Capacity DS3 Fermination 554.48 553.15 554.48 0.000		Circuit Miles	\$1,215.21	\$1,185.66	\$1,215.21	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Direct Trunked Transport East[UPTermination [NG capacity D51] Termination 958.448 958.278 98.484 0.00 0.00 0.000 0.000 Direct Trunked Transport East[UPTermination Synchronous Optical Channel OCS Termination \$557.27 \$553.48 \$557.27 0.00 90.00 0.00 0.000 0.000 0.000 Direct Trunked Transport East[UPTermination Synchronous Optical Channel OCS Termination \$112.28 \$12.25.13 \$12.25.13 0.00 0.00 0.000 <td></td> <td>Termination</td> <td>\$35.05</td> <td>\$34.20</td> <td>\$35.05</td> <td>0.00</td> <td>\$0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00%</td> <td>\$0.00</td>		Termination	\$35.05	\$34.20	\$35.05	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Direct Trunked Transport Facility/Termination Synchronous Optical Oranam OC3 Termination \$557.27 \$553.48 \$57.27 0.00 \$0.00 0.00 0.00 0.00 Direct Trunked Transport Facility/Termination Synchronous Optical Oranam OC12 Termination \$17.235.13 \$11.205.10 \$12.35.13 0.00 \$0.00 0.00 0.000 0.000 Direct Trunked Transport Facility/Termination SSALT 10 Mbps Circuit terms \$112.39 \$153.46 \$157.29 0.00 \$0.00 0.00 0.000 Direct Trunked Transport Facility/Termination SSALT 10 Mbps Circuit terms \$167.92 \$158.36 \$157.92 0.00 \$0.00 0.00 0.000 Multiplesing, Per Arangement DS1 to Volce Termination \$191.92 \$151.20 0.00 \$0.00 0.00 0.000 Customer Mode Per Node CO1 SSS2 Mbps Port \$16.02 \$151.20 \$10.00 \$0.00 0.00 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000		Termination	\$84.84	\$82.78	\$84.84	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Channel OG3 Calibration OG4 Calibration OG	Direct Trunked Transport Facility/Termination High Capacity DS3	Termination	\$544.81	\$531.56	\$544.81	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Direct Trunked Transport Facility Termination Synchronous Optical Dreat Trunked Transport Facility Termination Synchronous Optical Dreat Trunked Transport Facility Termination SSA17 Mps Circuit terms \$112.39 \$10.00 \$0.00 0.00 0.000 0.000 Direct Trunked Transport Facility Termination SSA17 Mps Circuit terms \$112.39 \$113.40 \$113.40 \$113.40 \$10.00 0.00 0.00 0.000 0		Termination	\$567.27	\$553.48	\$567.27	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Channel OC12 Channel OC12 Channel OC12 Call Call <thcall< th=""> <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></thcall<>											
Direct Trunkel Transport Radity/Termination ESALT 10 Mbps Circuit terms \$137.40 \$137.40 \$137.40 \$10.00 \$0.00 0.000 0.000 Direct Trunkel Transport Radity/Termination ESALT 50 Mbps Circuit terms \$117.20 \$113.24 \$117.20 \$100.00 0.000<		Termination	\$1,235.13	\$1,205.10	\$1,235.13	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Direct Trunked Transport Facility/Termination ESALT 50 Mbps Circuit terms 9167-92 9167-92 9167-92 0.00 90.00 0.00 0.000 Multiplexing, Per Arrangement DS1 to Vole Termination 9191-92 9191-92 9191-92 9191-92 0.00 90.00 0.000 0.000 0.000 Multiplexing, Per Arrangement DS1 to Vole Termination 9191-92 516102 0.000 90.00 0.000 0.000 0.000 Customer Hold Per Node OC1 2522 Mbps Port \$1490.73 \$1490.73 \$1619.32 0.00 \$0.00 0.000 0.000 0.000 Customer Hold Per Node OC1 252.08 Mbps Port \$203.22 \$193.35 \$203.29 0.00 \$0.00 0.00 0.000 0.000 Customer Fremises Part, Per Port S51 154 Mbps Port \$233.23 \$103.25 \$203.29 0.00 \$0.00 0.00 0.00 0.000 Customer Fremises Part, Per Port DS1 154 Mbps Port \$316.92 \$103.25 \$100.00 0.00 0.00 0.00 0.00 0.00	Direct Trunked Transport Facility/Termination ESALT 2 Mbps	Circuit terms	\$112.39	\$109.66	\$112.39	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nutlipicing, Per Arrangement DS3 to DS1 Termination 5497.09 5497.09 0.00 50.00 0.00 0.00 0.00 Customer Node Per Node OC3 155.52 Mbps Port \$516.02 \$503.47 \$516.02 0.00 50.00 0.00 0.00 0.00 Customer Node Per Node OC3 155.52 Mbps Port \$169.32 \$165.42 \$169.32 0.00 \$0.00 0.00 0.00 0.00 Customer Premises Port, Per Port DS1 15.54 Mbps Port \$203.23 \$198.35 \$203.29 0.00 0.00 0.00 0.00 Customer Premises Port, Per Port DS1 1.54 Mbps Port \$203.23 \$198.35 \$203.29 0.00 \$0.00 0.00 0.00 0.00 Customer Premises Port, Per Port DS1 1.54 Mbps Port \$516.52 \$169.34 0.00 \$0.00 0.00											\$0.00
Number of the Arrangement DS1 to Voice Termination \$191.92 \$191.92 \$191.92 \$0.00											\$0.00
Customer Node Per Node OC3 155.52 Mbps Port \$516.02 \$516.02 0.00 0.00 0.00 0.00% Customer Node Per Node OC1 252.20 Mbps Port \$14,954.48 \$14,907.3 \$14,954.48 \$14,907.3 \$0.00 0.00 0.00 0.00% Customer Permises Port, Per Port S151.51.84 Mbps Port \$203.22 \$198.35 \$203.22 0.00 \$0.00 0.00 0.00 0.00% Customer Premises Port, Per Port DS1 4.54 Mbps Port \$203.22 \$198.35 \$203.22 0.00 \$0.00 0.00 0.00 0.00% Customer Premises Port, Per Port DS1 1.544 Mbps Port \$203.22 \$198.35 \$203.20 0.00 \$0.00 0.00 0.00 0.00% Add/Torp Multiplexing Central Office Port, PEr Port DS1 1.544 Mbps Port \$169.34 \$156.22 \$198.35 \$0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00											\$0.00 \$0.00
Customer Prode Per Node OC12 622.08 Mbps Port \$1,490.73 \$1,490.73 \$0.00 \$0.											\$0.00
Customer Premises Port, Per Port STS 151.84 Mbps Port \$203.29 \$198.35 \$203.29 0.00 \$0.00 0.00 0.00 0.00 Customer Premises Port, Per Port DS1 1.544 Mbps Port \$520.32 \$198.35 \$203.29 0.00 \$0.00 0.00<											\$0.00
Customer Premises Port, Per Port DS3 44.736 Mbps Port \$203.29 \$198.35 \$203.29 0.00 \$0.00 0.00 0.000 Customer Premises Port, Per Port DS1 1.544 Mbps Port \$52.09 \$50.80 \$50.00 \$0.00 0.000	Customer Premises Port, Per Port OC3 155.52 Mbps	Port	\$169.34	\$165.22	\$169.34	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Customer Premises Port, Der Port DS1 1,544 Mbps Port \$52,09 \$50,82 \$52,09 0.00 \$0,00 0.00 0.00 Add/Drop Multiplexing Central Office Port, Per Port DS1 1,544 Mbps Port \$169,34 \$165,22 \$169,34 0.00 \$0,00 0.00 0.00% Add/Drop Multiplexing Central Office Port, Per Port DS3 14,354 Mbps Port \$169,34 \$165,22 \$160,32 \$0,00 0.00 0.00% 0.00 0.00% Add/Drop Multiplexing Central Office Port, Per Port DS3 44,356 Mbps Port \$104,25 \$101,72 \$104,25 0.00 \$0,00 0.00 0.00% Add/Drop Multiplexing Central Office Port, Per Port DS3 44,356 Mbps Port \$104,25 \$101,72 \$104,25 0.00 \$0,00 0.00 0.00% ESALT Real Time CoS/QoS, Per ESALT DTF-E1 Facility ESALT 2 Mbps Facility \$46,00 \$14,48 \$46,00 \$0,00 0.00 0.00% 0.00 0.00% 0.00 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.0		Port									\$0.00
Add/Drop Multiplexing Central Office Port, Per Port DS 11542 Mbps Port \$1169 \$40.68 \$41.69 0.00 \$0.00 0.00 0.000 0.000 Add/Drop Multiplexing Central Office Port, Per Port DS 115.52 Mbps Port \$110.22 \$110.32 \$100.32 \$0.00 \$0.00 0.00 0.000 0.000 Add/Drop Multiplexing Central Office Port, Per Port DS 314.73 Mbps Port \$101.72 \$101.22 \$0.00 \$0.00 0.00 0.000 0.000 Add/Drop Multiplexing Central Office Port, Per Port DS 314.73 Mbps Port \$101.72 \$101.22 0.00 \$0.00 0.00 0.000 0.000 0.000 Add/Drop Multiplexing Central Office Port, Per Port DS 314.73 Mbps Port \$101.72 \$101.25 0.00 \$0.00 0.00 0.00 0.000											\$0.00
Add/Drop Multiplexing Central Office Port, Per Port O3 155.52 Mbps Port \$169.34 \$169.24 \$169.24 \$10.20 \$0.00 0.00 0.00 0.000 Add/Drop Multiplexing Central Office Port, Per Port D53 44.736 Mbps Port \$104.25 \$101.72 \$104.25 0.00 \$0.00 0.00 0.00 0.000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></t<>											\$0.00
Add/Drop Multiplexing Central Office Port, Per Port DS3 44.736 Mbps Port \$104.25 \$101.72 \$104.25 0.00 \$0.00 0.00 0.00 0.000 Network Blocking, Per Blocked Call Applies to FOO only Call \$0.01710000 \$0.01710000 \$0.00 \$0.00 \$0.00 0.00 0.00											\$0.00 \$0.00
Network Blocking, Per Blocked Call, Applies to FGD only Call \$0.0171000 \$0.0171000 \$0.00 \$0.00 0.00 0.00 0.000 Applies to FGD only Facility S40.01 S40.01 0.00 S40.00 0.00 0.00 0.000 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></t<>											\$0.00
Applies to Fold only Facility Facility Facility Stat. Facility Stat. Facility Stat. Facility Stat. Stat. <td></td> <td>\$0.00</td>											\$0.00
ESALT Real Time CoS/QoS, Per ESALT DTF-E1 Facility ESALT 30 Mbps Facility S44.00 S44.88 S46.00 0.00 \$0.00 0.00 0.00 0.00 ESALT Real Time CoS/QoS, Per ESALT DTF-E1 Facility ESALT 30 Mbps Facility S143.17 S139.69 S143.17 0.00 S0.00 0.00 0.00 0.00% ESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALT 2 Circuit S296.13 S288.93 S296.13 0.00 S0.00 0.00 0.00 0.00% ESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALT 2 Circuit S296.13 S288.93 S296.13 0.00 S0.00 0.00 0.00 0.00%											
ESALT Real Time CoS/QoS, Per ESALT DTF-E1 Facility ESALT 50 Mbps Facility State State<											\$0.00
ESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALTCircuit\$296.13\$298.93\$296.130.00\$0.000.000.000.00%MbpsESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALT 0Circuit\$296.13\$288.93\$296.130.00\$0.000.000.000.00%MbpsCommon Channel Signaling Network Connection Signaling Mileageremination\$46.09\$46.09\$46.00\$0.000.000.000.00%Common Channel Signaling Network Connection Signaling Entranceremination\$46.09\$46.03\$47.180.00\$0.000.000.00%0.00%Common Channel Signaling Network Connection Signaling EntranceFacility\$46.09\$46.03\$47.180.00\$0.000.000.00%0.00%Common Channel Signaling Network Connection Signaling EntranceFacility\$46.02\$48.16\$90.00\$0.000.000.000.00%0.00%Common Channel Signaling Network Connection Signaling EntranceFacility\$90.02\$88.16\$90.02\$0.00\$0.000.000.00%0.00%Common Channel Signaling Network Connection Signaling EntranceFacility\$90.02\$0.002.00\$0.002.00\$0.00\$0.000.000.00%Common Channel Signaling Network Connection STP Port, Per PortPort\$465.2\$45.43\$0.002.00\$0.00\$0.000.000.00%Common Channel Signaling Network Connection STP Port, Per PortPort\$465.2\$40.00\$0.002.00 <td></td> <td>\$0.00 \$0.00</td>											\$0.00 \$0.00
MobpsCommon Channel Signaling Network Connection Signaling Entrance Facility, Per FacilityCircuitS296.13S298.93S296.13O.000S0.00O.000O.000O.000Common Channel Signaling Network Connection Signaling Entrance Facility, Per FacilityTerminationS44.05S44.05S44.05O.000S0.00O.000O.											
Mipps ESALT Entrance Facility Protection, Per ESALT Entrance Facility ESALT 50 Common Channel Signaling Network Connection Signaling Mileage Facility Per MileCircuit\$296,13\$298,33\$296,130.00\$0.000.000.000.000.00Common Channel Signaling Network Connection Signaling Mileage Per MileMile\$4,69\$4,58\$4,60\$0.00\$0.00\$0.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$0.00</td></t<>											\$0.00
Mbps Circleit 3290-15 3290-15 3290-15 3290-15 3000 0000<											
Per Nile Termination Termination Termination \$47.18 \$46.03 \$47.18 \$40.00 \$0.00 0.00 0.00 0.00% Common Channel Signaling Network Connection Signaling Entrance Facility \$47.18 \$46.03 \$47.18 0.00 \$0.00 0.00 0.00% Common Channel Signaling Network Connection Signaling Entrance Facility \$40.02 \$45.62 \$40.00 \$0.00 0.00 0.00% 0.00	Mbps						-				\$0.00
Termination Fer	Per Mile Common Channel Signaling Network Connection Signaling Mileage										\$0.00
Facility Port \$465.62 \$445.62 \$465.62 0.00 \$0.00 0.00 0.00 0.00 Common Channel Signaling Network Connection STP Port, Per Port Port \$465.62 \$454.30 \$465.62 0.00 \$0.00 0.00 <td>Common Channel Signaling Network Connection Signaling Entrance</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$0.00</td>	Common Channel Signaling Network Connection Signaling Entrance										\$0.00
Terminating Tandem Switched Transport Terminating Tandem Switched Minutes / Mile \$0.00020900 \$0.00020900 Transport Facility Terminating Tandem Switched Transport Terminating Tandem Switched Minutes / Mile \$0.00108000 \$0.00020900	Facility, Per Facility										
Terminating Tandem Switched Transport Terminating Tandem Switched Minutes so not near so not near so not near near near near near near near near	Terminating Tandem Switched Transport Terminating Tandem Switched						\$0.00	0.00	0.00	0.00%	\$0.00
Termination	Terminating Tandem Switched Transport Terminating Tandem Switched	Minutes	\$0.00108900	\$0.00106300	\$0.00108900						
Terminating Tandem Switched Transport Terminating Tandem Switching Minutes \$0.00275100 \$0.00275100 \$0.00275100 0.00 \$0.00 0.00 0.00 0.00		Minutes	\$0.00275100	\$0.00268400	\$0.00275100	0.00	\$0.00	0.00	0.00	0.00%	\$0.00

	n natio		ginatoa		aontai		1000 0			
Nonrecurring Charges Voice Grade Two Wire	Facility	\$501.26	\$489.07	\$501.26	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges Voice Grade Four Wire	Facility	\$501.26	\$489.07	\$501.26	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges High Capacity DS1	Facility	\$367.61	\$358.67	\$367.61	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges High Capacity DS3	Facility	\$495.69	\$483.64	\$495.69	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges Synchronous Optical Channel OC3	Facility	\$401.01	\$391.26	\$401.01	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges Synchronous Optical Channel OC12	Facility	\$401.01	\$391.26	\$401.01	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges Interim NXX Translation, Per Order	Order	\$245.07	\$239.11	\$245.07	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges FGC and FGD Conversion of Multifrequency Address Signaling to SS7 Signaling or SS7 Signaling to Multifrequency Address Signaling, per 24 trunks converted or fraction thereof on a per order basis	Order	\$492.35	\$480.38	\$492.35	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges Trunk Activation, per 24 trunks activated or fraction thereof on a per order basis	Order	\$511.28	\$498.85	\$511.28	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges Flexible Automatic Number Identification (Flex ANI), per End Office, per CIC	End Office	\$0.00000000	\$0.00000000	\$0.00000000	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges ESALT 2 Mbps	Facility	\$594.09	\$579.64	\$594.09	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges ESALT 10 Mbps	Facility	\$594.09	\$579.64	\$594.09	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges ESALT 50 Mbps	Facility	\$594.09	\$579.64	\$594.09	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges ESALT Direct Trunked Termination, per ESALT Direct Trunked Termination installed	Order	\$391.40	\$381.88	\$391.40	0.00	\$0.00	0.00	0.00	0.00%	\$0.00
Nonrecurring Charges ESALT Entrance Facility Protection, per ESALT Entrance Facility	Facility	\$600.49	\$585.89	\$600.49	0.00	\$0.00	0.00	0.00	0.00%	\$0.00

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Study Area Summary

Monthly Weighted Average of SLB and MLB ARC=(SLB ARC Revenue + MLB ARC Revenue)/(SLB Lines + MLB Lines)/12 based on Voice-Data or Voice lines

Broadband-only Business Lines Input Selection: Option B npany submitted combined projected Broadband-only SLB and MLB lines

		Company submitted comp	oinea proj	ected Broadband-only SLB and MLB lines.					
	Col M	Col N		Col O	Co	0 P			
				[M*N*12]	A	+0]			
Projecte	d SLB+MLB Broadband-only Lines		SLB and	Imputed SLB+MLB ARC Revenue	Total Imputed	ARC Revenue			
		MLB ARC							
	7 \$3.00			\$252.00	\$25	2.00			
Line	Line Line Description			Source					
ID	Line Des	eriperori		Source	Amount				
10	Test Period 2024-2025 CAF ICC Su	aport	Prepopulated (Line 150 (Post True-Up) on the Eligible Recovery and CAFICC						
10	Test Feriod 2024-2023 CAF ICC 30	pport	screen)						
20 Total Test Period 2024-2025 Imputed ARC Revenue			Columns on the table above						
30	Adjusted Test Period 2024-2025	CAF ICC Support	Line 10 - Line 20						
50			Line To	Ente 20					

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	NEC							Rick Vitzthu	
Home	Study Area Selection	Main Page	Study Area Data Input Menu	CAF & ARC Output	Historic Reports	Instructions & Documents	Contact Us		
	ea: TENINO TE Company: SCA		2446) .IMITED (ID: 200002	400)				Ġ	
				Study Area	Test Period 2024-	25 Summary Report			
			Summa	ry Report for Study	Area ID 522446 - Test Period 2024	For data collected during y 1-2025	ear 2024		
								New Report in Exc	
iterstat	te Revenues E	ligible Recov	ery Data					Study Area Amounts	
1	TY 2011-20)12 Frozen Inte	erstate Switched Ace	cess Revenue Require	ment excluding Po	ol Administration Expenses			
2	Projected	Projected TY 2024-2025 Interstate Switched Access Revenue Requirement + Pool Administration Expenses							
5	TY 2024-20)25 Total Inter	state Switched Acce	ss Composite Rate in	cl Rate Impact due i	o Changes in Pool Participati	ion		
6	Projected	FY 2024-2025	Total Interstate Loca	l Switching Minutes					
12	Projected ⁻	FY 2024-2025	Total Interstate Swit	ched Access Revenue	at the Proposed Ra	ite			
13	Projected	FY 2024-2025	Allocated Interstate	Switched Access Reve	enue				
14A	Adjustmer	its to the 2011	-2012 Interstate Sw	tched Access Revenu	e Requirement to A	void Double Recovery		\$0.00	
14B	No double	recovery option	n is selected						
14C1	Adjustmer	it in 2011-2012	2 Interstate Special A	Access Revenue Requ	irement Related to	Double Recovery		\$0.00000	
14C2	Adjustmer	it in 2011-2012	2 Interstate Commo	n Line Revenue Requi	irement Related to	Double Recovery		\$0.00000	
14C3	Adjustmer	it in 2011-2012	2 Other Related to D	ouble Recovery				\$0.00000	
14	Projected	FY 2024-2025	Interstate Eligible Re	covery					
14D	True-Up A	djustments for	r TP2021-2022 and T	P2022-2023 to avoid	Double Recovery				
14E	Adjusted '	TY 2024-2025	Interstate Eligible	Recovery					
15	Proposed	TY 2024-2025	Total Interstate Swit	ched Access Compos	ite Rate				
16	FY 2023 (O	ctober 1, 2022	2 - September 30, 20	23) Total Interstate L	ocal Switching Minu	ites			
17	TV 2024 20	25 Crowth Da	te relative to FY 202	2					

(Interstate Data for Study Area 522446)

Intrastate Revenues Eligible Recovery Data

Study Area Amounts

Line 13F	Adjusted TY2024-2025 Intrastate Eligible Recovery	
Line 13E	True-Up Adjustment for Intrastate Terminating Switched Access in 2019-2020 and 2021-2023 for Double Recovery	
Line 13	The Total TY 2024-2025 Intrastate Eligible Recovery	
Line 13D	Correction of Errors Resulting in Upward Adjustments in FY2011 Received Revenue	\$0.0
Line 13C	Adjustments to FY2011 Received Revenue to Avoid Double Recovery	\$0.0
Line 13B	Correction of Errors Resulting in Downward Adjustments in FY2011 Received Revenue	\$0.0
Line 13A	Adjustments to FY2011 Received Revenue due to Halo Uncollectibles	\$0.
Line 12	Total Test Year 2024-2025 Projected Intrastate Terminating Switched Access Service Revenue	
Line 11	Test Year 2024-2025 State Terminating Access Support Rebalancing Fund Revenue	\$0.
Line 10	Test Year 2024-2025 Net settlement from the State Pool	\$0.
(Option A) Line 8	TY2024-2025 Terminating Intrastate Local Switching Minutes Growth Rate	
Option A) Line 7	FY 2023 (October 1, 2021 through September 30, 2023) Intrastate Terminating Local Switching Minutes	
Option A) Line 6	Projected Total TY2024-2025 Intrastate Terminating Switched Access Service Revenue	
Option A) Line 5	Projected TY2024-2025 Intrastate Terminating Local Switching Minutes	
Option A) Line 4	Proposed TY2024-2025 Intrastate Terminating Composite Rate	
(Option A) Line 3	Current TY2024-2025 Intrastate Terminating Composite Rate	
Line 2	95% of Total TY2024-2025 Revenue Requirement (95%^13 * Line 1)	
Line 1	FY 2011 (October 2010 through September 2011) Received Revenue including Correction of Errors and Halo	

(Intrastate Data for Study Area 522446)

Reciprocal Compensation Revenue Eligible Recovery Data

		CMRS Amount	NON CMRS Amount
Line 1/Line 10	FY2011 (October 2010 through September 2011) Net Reciprocal Compensation Received Revenue		
Line 8/Line 17	TY 2024-2025 Net Forecasted Reciprocal Compensation Revenue		
Line 9/Line 18	TY 2024-2025 Net Reciprocal Compensation Revenue Requirement		
Line 19/Line 20	Eligible Recovery		
Line 19A/Line 20A	Downward Adjustments to FY2011 Net Reciprocal Compensation Received Revenue		
Line 19B/Line 20B	Upward Adjustments to FY2011 Net Reciprocal Compensation Received Revenue		
Line 21	Total Adjusted Reciprocal Compensation Eligible Recovery		

(CMRS Data for Study Area 522446)

Test Period 2024-25 Lines Data

Test Year 2024-25 Single Line Business Lines Test Year 2024-25 Multi-Line Business Lines

(Test Period Lines Data for Study Area 522446)

Exogenous Data

Telecommunications Relay Service Regulatory-Fees Increment NANPA Increment

Total Exogenous Costs

(Exogeneous Data for Study Area 522446)

Test Period 2022-23 True-Up Data

		Study Area Forecasted Amount	Study Area Reported Amount	Difference [Reported - Forecasted]
1	TY 2022-2023 Allocated Interstate Access Revenue		·	
2	Total TY 2022-2023 Intrastate Terminating & Reciprocal Compensation Revenue			
3	Total TY 2022-2023 Intrastate Terminating Switched Access Service Revenue			
4	Total TY 2022-2023 Net Reciprocal Compensation Revenue			
5	TY 2022-2023 Residential ARC Revenue			
6	TY 2022-2023 SLB ARC Revenue			
7	TY 2022-2023 MLB ARC Revenue			
8	TY 2022-2023 Total Limited Imputed ARC Revenue			
9	TY 2022-2023 TRS Increment		N/A	
10	TY 2022-2023 Regulatory Fees Increment		N/A	
11	TY 2022-2023 NANPA Increment		N/A	
12	Total Exogenous Costs			
13	Net impact on Total Eligible Recovery			
14	TY 2022-2023 Eligible Recovery			
15	TY 2022-2023 CAFICC Support			
16	TY 2022-2023 Adjusted CAFICC Support			
(TP 22-23 1	Frue-up Data for Study Area 522446)			

(TP 22-23 True-up Data for Study Area 522446)

ARC Rates - Test Period 2024-25 Pre-Ti	rue-Up View							
Exchange/Zone Name	Residential Lines excluding Lifelines	Residential ARC	Residential ARC Revenue	SLB ARC	SLB ARC Revenue	MLB ARC	MLB ARC Revenue	Total ARC Revenue
Tenino		\$0.00	\$0.00					
Study Area Summary			\$0.00	\$3.00		\$3.00		

(Pre True-Up ARC Rates - for Study Area 522446)

CAF ICC - Test Period 2024-25 Pre-True-Up View

Line ID	Line Description	Study Area Amounts
10	Interstate Eligible Recovery	
20	Intrastate Eligible Recovery	
30	Reciprocal Compensation Eligible Recovery	
40	Interstate Local Switching Support for Price Cap Affiliates or Estimated Duplicate LSS Costs in CAF II	
50	Total Exogenous Costs	
60	Total Eligible Recovery	
80	Residential ARC Revenue at the FCC Prescribed Rate	
90	SLB ARC Revenue at the FCC Prescribed Rate	
100	MLB ARC Revenue at the FCC Prescribed Rate	
110	Total ARC Revenue	
120	CAF ICC Support	

(Before TP 22-23 True-Up CAF ICC Data for Study Area 522446)

ARC Rates - Test Period 2024-25 Pos	t-True-Up View							
Exchange/Zone Name	Residential Lines excluding Lifelines	Residential ARC	Residential ARC Revenue	SLB ARC	SLB ARC Revenue	MLB ARC	MLB ARC Revenue	Total ARC Revenue
Tenino		\$0.00	\$0.00					
Study Area Summary			\$0.00	\$3.00				

(Filing View (Post True-Up) ARC Rates - for Study Area 522446)

Line ID	Line Description	Study Area Amounts
Test Period 2024	-2025 Pre True-Up View	
10	Total Eligible Recovery (Pre-TrueUp)	
30	Residential ARC Revenue at FCC Prescribed Rate	
40	SLB ARC Revenue at FCC Prescribed Rate	
50	MLB ARC Revenue at FCC Prescribed Rate	
60	Total ARC Revenue (Pre-TrueUp)	
70	CAFICC Support (Pre-TrueUp)	
Test Period 2022	-2023 True-Up	
80	Net Impact on Total Eligible Recovery	
Test Period 2024	-2025 Filing (Post True-Up) View	
90	Total Eligible Recovery (Post-TrueUp)	
110	Residential ARC Revenue at FCC Prescribed Rate	\$ 0.0
120	SLB ARC Revenue at FCC Prescribed Rate	
130	MLB ARC Revenue at FCC Prescribed Rate	
140	Total ARC Revenue (Post-TrueUp)	
150	CAFICC Support (Post-TrueUp)	

(Filing view - After TP 22-23 True-Up CAF ICC Data for Study Area 522446)

Monthly Weighted Average of SLB and MLB ARC=(SLB ARC Revenue + MLB ARC Revenue)/(SLB Lines + MLB Lines)/12 based on Voice-Data or Voice lines

Broadband-only Business Lines Input Selection: Option B Company submitted combined projected Broadband-only SLB and MLB lines

company submitted compined projected broadband-only seb and MED intes.								
Col M	Col N	Col O	Col P					
24 M				L				
		[M*N*12]	[D+O]	L				
Projected SLB+MLB Broadband-only Lines	Monthly Weighted Average of SLB and	Imputed SLB+MLB ARC Revenue	Total Imputed ARC Revenue	L				
	MLB ARC							
	\$3.00			L				

	Line ID	Line Description	Source	Amount
	10	Test Period 2024-2025 CAF ICC Support	Prepopulated (Line 150 (Post True-Up) on the Eligible Recovery and CAFICC screen)	
	20	Total Test Period 2024-2025 Imputed ARC Revenue	Columns on the table above	

Line 10 - Line 20

Adjusted Test Period 2024-2025 CAF ICC Support

30

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