FIVE YEAR FORECAST - NETWORK ADDITIONS				
	DNS			

As they are known to the Company at the date of this Report, the planned investments and forecasted expenses related to Washington operations (Study Area Code 522423) for the period January 1, 2014 through December 31, 2018, are listed below. The Company expects to use all Universal Service Fund support received in order to fund the expenses related to the provisioning, maintenance and services provided over these upgraded facilities as well as existing facilities and to service the debt with the Rural Utility Service created in order to make these improvements; improving service quality, coverage and capacity. The Company (SAC 522423) received \$1,477,413 in federal high-cost support for the calender year ended December 31, 2013. The Company expects that the continued receipt of Universal Service Fund support will aid the Company's efforts to continue to provide the supported services at rates that are comparable to the rates for such services in urban areas of which all customers and potential customers in the Company's designated ETC service area will benefit.

10		<u>2014</u>	<u>2015</u>	<u>2016</u>	<u>2017</u>	<u>2018</u>
<u>72)</u>						
@ 12/31/2013)	316					
oers (@ 12/31/2013)	220					
the Node			550,000			
ics			100,000			
AL DEWATTO			650,000			
<u>49)</u>						
(@ 12/31/2013)	162					
oers (@ 12/31/2013)	49					
the Node		895,000				
Ehternet Connection Point		385,000				
ics		70,000				
AL PRESCOTT		1,350,000				
1						
(@ 12/31/2013)	1,206					
oers (@ 12/31/2013)	843					
the Premise		2,975,000	2,975,000			
ics		985,000	985,000			
AL ROSLYN		3,960,000	3,960,000			
l (229)						
(@ 12/31/2013)	521					
oers (@ 12/31/2013)	230					
the Node		1,000,000				
ics		430,000				
AL UNIONTOWN		1,430,000				
TOTAL		6,740,000	4,610,000	0	0	(
OPFRATING EXPENSES	+					
PECIFIC OPERATIONS		1.583.484	1.562.293	1.541.498	1.521.095	1,501,079
ON-SPECIFIC OPERATIONS		283,329	278,904	274,598	270,406	266,32
JLATED DEPRECIATION	+	1,327,549	1,667,549	1,807,549	1,807,549	1,807,54
IER OPERATIONS EXPENSES		496,404	506,044	513,417	519,029	523,28
ATE OPERATIONS EXPENSES		851,415	835,605	819,937	804,463	789,22
TOTAL OPERATING EXPENSES	+		,	,		4,887,46
	he Node SS AL DEWATTO 9) @ 12/31/2013) ers (@ 12/31/2013) he Node hternet Connection Point SS AL PRESCOTT @ 12/31/2013) ers (@ 12/31/2013) he Premise SS AL ROSLYN (229) @ 12/31/2013) ers (@ 12/31/2013) he Node SS AL UNIONTOWN TOTAL DPERATING EXPENSES ECIFIC OPERATIONS LATED DEPRECIATION ER OPERATIONS EXPENSES ATE OPERATIONS EXPENSES ATE OPERATIONS EXPENSES ATE OPERATIONS EXPENSES ATE OPERATIONS EXPENSES ATE OPERATIONS EXPENSES	he Node	he Node	he Node 550,000 cs 100,000 AL DEWATTO 650,000 9) 621/31/2013) @ 12/31/2013) 162 ers (@ 12/31/2013) 49 he Node 895,000 hternet Connection Point 385,000 cs 70,000 AL PRESCOTT 1,350,000 @ 12/31/2013) 1,206 @ 12/31/2013) 843 he Premise 2,975,000 cs 985,000 AL ROSLYN 3,960,000 (229) 12/31/2013) ers (@ 12/31/2013) 521 ers	he Node 550,000 SS 100,000 AL DEWATTO 650,000 91 650,000 91 650,000 91 (2)31/2013) 162 ers (@ 12/31/2013) 49 he Node 895,000 htternet Connection Point 385,000 SS 70,000 AL PRESCOTT 1,350,000 at 2/31/2013) 1,206 ers (@ 12/31/2013) 843 he Premise 2,975,000 sc 985,000 AL ROSLYN 3,960,000 AL ROSLYN 3,960,000 AL ROSLYN 3,960,000 (12/31/2013) 521 ers (@ 12/31/2013) 521 ers (@ 12/31/2013) 230 res (@ 12/31/2013) 230	he Node 550,000 550,000 SS 100,000 100,000 SS 650,000 100 91 650,000 100 91 162 100 ers (@ 12/31/2013) 49 100 he Node 895,000 100 htternet Connection Point 385,000 100 SS 70,000 100 LPESCOTT 1,350,000 100 Image: Signal State