Washington

January 2010 - December 2010

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		Performance at December	Performance at December	
Description	Baseline	2010	2009	Goal
SAIDI (System average interruption duration index)	138	103	161	SAIDI goal ¹ due prior to 12/31/2011 of 111 minutes. GOAL MET
SAIFI (System average interruption frequency index)	0.975	0.69	1.04	SAIFI goal ¹ due prior to 12/31/2011 of 0.778 events. GOAL MET
Worst Performing Circuits - Circuit Performance Indicator (CPI) ²				
Program Year 6: Nile	Average: 262 383	376		Target: 209
Forney Harrah Windward Ferndale	246 220 233 227			
<u>Program Year 7:</u> West Granger Russell Creek	Average: 134 210 116 149	173		Target: 107
Tampico Gore Program Year 8: Zillah	140 56 Average: 268 114	269		Target: 215
Gurley Stone Creek Nile Highland	87 135 760 247			
<u>Program Year 9:</u> Garden Hay Rivard	Average: 96 109 166 81	94		Target: 77
Franklin Boulevard <u>Program Year 10:</u> Boyer	82 41 Average: 57 38	121		Target: 46
Mount View Occidental Memorial 13th Street	89 44 61 55			
Program Year 11: Ferndale Mabton Expr Draper	Average: 243 650 128 211	230		Target: 195
Washington Dazet	102 125			
Power supply restored within 3 hours	Not applicable	84%	84%	80%
Calls answered within 30 seconds	Not applicable	80%	82%	80%
Respond to commission complaints within 3 days	Not applicable	100%	100%	95%
Respond to commission complaints within 5 days Respond to commission complaints regarding service	140t applicable	10070	10070	3070
disconnects within 4 hours	Not applicable	100%	100%	95%
	Not applicable			
Commission complaints resolved within 30 days	Not applicable	100%	100%	95%

¹ Program modifications had been proposed; proposal rescinded and results reported consistent with historic reporting method.

Note: Performance figures exclude impacts of major events.

² Baseline CPI figures are based on 3 years data. Improvement period is 2 years after identification year, followed by a 3-year period to recalculate CPI.