ABRIDGED

Totals by Rebate Recipient and Indicators

Rebate Recipient	2012 Total		2013 Total		2014 Total		2015 Total		2016 Total	
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
##		##		##		##		##		##
Totals		##		##		##		##		##

Rebates by indicators	2012 Total		2013 Total		2014 Total		2015 Total		2016 Total	
Indicator 1.8 - New Unbundled Type A and B Loop Order Service Intervals Met		##		##		##		##		##
Indicator 1.9 - Migrated Unbundled Type A and B Loop Order Service Intervals Met		##		##		##		##		##
Indicator 1.10 - Local Number Portability Order (Standalone) Service Interval Met		##		##		##		##		##
Indicator 1.10A - Local Number Portability Order (Standalone) Late Completions		##		##		##		##		##
Indicator 1.11 - Competitor Interconnection Trunk Order Service Interval Met		##		##		##		##		##
Indicator 1.11A - Interconnection Trunk Order Late Completions		##		##		##		##		##
Indicator 1.12 - Local Service Request Confirmed Due Dates Met		##		##		##		##		##
Indicator 1.13 - Unbundled Type A and B Loop Order Late Completions		##		##		##		##		##
Indicator 1.19 - Requested Due Dates Met – CDN Services		##		##		##		##		##
Indicator 1.19A - CDN Services - Late Completion		##		##		##		##		##
Indicator 2.7 - Competitor Out-of-Service Trouble Reports Cleared within 24 Hours		##		##		##		##		##
Indicator 2.7A - Competitor Out-of-Service Trouble Report Late Clearances		##		##		##		##		##
Indicator 2.9 - Competitor Degraded Trouble Reports Cleared Within 48 hours		##		##		##		##		##
Indicator 2.10 - Mean Time to Repair (MTTR) - CDN Services and Type C Loops		##		##		##		##		##
Totals		##		##		##		##		##