

Service Performance Indicator Definitions (PID)

ROC 271 Working PID Version 2.0

Collocation

CP-1 – Installation Interval

Purpose:			
Evaluates the timeliness of Qwest's installation of collocation arrangements for CLECs, focusing on			
the average time to compl		collocation arrangements for CLLCs, locusing on	
Description:	ete such arrangements.		
•	veen the receipt of the do	own payment from the CLEC and the completion of	
Measures the interval between the receipt of the down payment from the CLEC and the completion of the collocation installation, expressed in calendar days.			
 Includes all collocations assigned a Ready For Service (RFS) date by Qwest and completed 			
	eriod, subject to exclusion		
Reporting Period: One m		Unit of Measure: Average Calendar Days	
Reporting Ferrod. One in	ionar	one of measure. Average calcinati Bays	
Reporting	Disaggregation Repor	ting: Statewide level.	
Comparisons: CLEC		r are disaggregated and reported as follows:	
aggregate and individual	A-1 Virtual, Physical Caged, and Shared Collocation.		
CLEC results	A-2 Augments to V	irtual, Physical Caged, and Shared Collocations.	
	B-1 Cageless Collo		
		ageless Collocations.	
	· ·		
Formula:			
		rval Start Date)] / (Total Number of Collocations	
Completed in Reporting Po	eriod)		
Exclusions:			
CLEC orders involving requests for RFS dates yielding longer than 90 calendar day intervals.			
RFS dates missed for CLEC-not-ready;			
RFS dates missed for CLEC equipment delays.			
Product Reporting:		Standard: 90 calendar days	
 Virtual, Physical Caged, and Shared 			
Collocation			
Cageless Collocation			
A 11 1 110		Notes	
Availability:		Notes:	
Available			

CP-2 – Installation Commitments Met

Purpose:

Evaluates the extent to which Qwest completes collocation arrangements for CLECs as scheduled or promised.

Description:

Measures the percentage of collocation orders for which the Ready For Service (RFS) date is met.

- Includes all collocations assigned a RFS date by Qwest and completed within the reporting period, including those with CLEC-requested RFS dates longer than the standard interval and those with extended RFS dates negotiated with the CLEC (including supplemented collocation orders that extend the RFS date).
- A collocation arrangement is counted as met under this measurement if its Collocation Completion Date is the same as, or earlier than, the assigned RFS date.
- For CLECs with interconnection agreements that specify collocation installation intervals, and for individually negotiated intervals, the agreed-upon interval is the one measured.
- For CLECs with interconnection agreements that do not specify collocation installation intervals, the
 intervals applied for this measurement will be 90 calendar days for all types of collocation and
 augments thereto.

Reporting Period: One month			Unit of Measure: Percent
Reporting Comparisons: CLEC aggregate and individual CLEC results	Disaggregation Reporting: Statewide level. Results for this indicator are disaggregated and reported as follows: A-1 Virtual, Physical Caged, and Shared Collocation A-2 Augments to Virtual, Physical Caged, and Shared Collocations. B-1 Cageless Collocations. B-2 Augments to Cageless Collocations.		
Formula: [(Count of Collocations wit assigned Ready for Service 100	•		me as, or earlier than, the eted in the Reporting Period)] x
Exclusions:RFS dates missed forRFS dates missed for			
Product Reporting: Virtual, Physical Caged, and Shared Collocation Cageless Collocation		Standard: 90 percei	nt or more
Availability: Available		Notes:	

CP-3 (ROC) – Feasibility Study Interval

Purpose:			
Evaluates the timeliness of the Qwest sub-process function of providing a collocation feasibility study			
to the CLEC.			
Description:			
Measures average interval	I to respond to Central O	ffice collocation studies for feasibility of installation.	
Includes feasibility studies associated with collocation arrangements that are completed in the			
reporting period.		γ	
Reporting Period: One month		Unit of Measure: Average Business days	
inoponing i onour ono in		Cint of model of 7 worldge Buomises days	
Reporting Disaggregation Reporting: Statewide level.			
Comparisons: CLEC	Results for this indicator are disaggregated and reported as follows:		
aggregate and individual	A-1 Virtual and Physical Caged and Shared Collocation		
CLEC results	A-2 Augments to Virtual and Physical Caged and Shared		
0220 1000.10	Collocations.		
		ocations	
	B-1 Cageless Collocations. B-2 Augments to Cageless Collocations.		
Formula:			
	v samplation) (Data of	receipt of CLEC request for Esseibility Study)] /	
Σ[(Date of Feasibility Study completion) – (Date of receipt of CLEC request for Feasibility Study)] / (Total applicable number of requests received for Feasibility Studies)			
	or requests received for i	-easibility Studies)	
Exclusions:			
 CLEC-requested feasi 	bility study completions	greater than standard feasibility study intervals.	
Product Reporting:		Standard: 10 business days or less	
 Virtual, Physical Caged, and Shared 			
Collocation			
Cageless Collocation			
Availability:		Notes:	
Available			

CP-4 – Feasibility Study Commitments Met

Purpose:

Evaluates the degree that Qwest met its stated commitment in the sub-process function of providing a collocation feasibility study to the CLEC.

Description:

Measures the percentage of collocation feasibility studies for installations that are completed within the allotted time frame for such studies.

- Includes all feasibility studies associated with collocation arrangements completed in the reporting period.
- For CLECs with interconnection agreements that identify a collocation feasibility study interval, and for individually negotiated intervals, the agreed-upon interval is the one measured.
- For CLECs without interconnection agreements that identify a collocation feasibility study interval, the interval measured is 7 business days for virtual collocation and 10 business days for physical collocation.

collocation.			
Reporting Period: One month			Unit of Measure: Percent
Reporting	Disaggregation Reporting: Statewide level.		
Comparisons: CLEC	Results for this indicator are disaggregated and reported as follows:		
aggregate and individual	A-1 Virtual and Physical Caged and Shared Collocation		
CLEC results	A-2 Augments to Virtual and Physical Caged and Shared		
		Collocations.	
	B-1	Cageless Collo	cations.
	B-2	Augments to C	ageless Collocations.
Formula:			
[(Total Applicable Collocation Feasibility studies completed		mpleted in agreed-upon timeframe) / (Total	
applicable Collocation Fea	sibility st	udies completed	d)] x 100
Exclusions: None			
Product Reporting:			Standard: 90 percent or more
 Virtual, Physical Cage 	d, and Sh	nared	
Collocation			
 Cageless Collocation 			
Availability:			Notes:
Available			

CP-5 (ROC) – Quote Interval

Purpose: Evaluates the timeliness of the Qwest sub-process function of providing a collocation quote commitment to the CLEC.			
Description:			
Measures the average into	erval to respond to Centra	al Office collocation studies with quote	
commitments.			
 Includes quotes associated with collocation arrangements that are completed in the reporting period. 			
Reporting Period: One m	onth	Unit of Measure: Average Calendar days	
Reporting	Disaggregation Reporting: Statewide level.		
Comparisons: CLEC	Results for this indicator are disaggregated and reported as follows:		
aggregate and individual	A-1 Virtual and Physical Caged and Shared Collocation		
CLEC results	A-2 Augments to Virtual and Physical Caged and Shared		
	Collocations.		
	B-1 Cageless Collocations.		
	B-2 Augments to Ca	ageless Collocations.	
Formula:			
Σ [(Date of Quote delivery to CLEC) – (Date of receipt of CLEC request for Collocation quote)] / (Total			
applicable number of requ	ests received for Colloca	tion quotes)	
	Exclusions:		
CLEC requested due date beyond standard Collocation quote interval.			
Product Reporting:		Standard: 25 days or less	
Virtual Physical Caged and Shared Collocation			
Cageless Collocation			
Availability:		Notes:	
Available			

CP-6 – Quote Commitments Met

Purpose:

Evaluates the degree that Qwest met its stated commitment in the sub-process function of providing a collocation quote to the CLEC.

Description:

Measures the percentage of Central Office collocation quotes that are completed within the allotted time frame.

- Includes quotes associated with collocation arrangements that are completed in the reporting period.
- For CLECs with interconnection agreements that identify a collocation quote interval, and for individually negotiated intervals, the agreed-upon interval is the one measured.

 For CLECs without interconnection agreements that identify a collocation quote interval, the interval measured is 25 calendar days. 			
Reporting Period: One month		Unit of Measure: Percent	
Reporting Comparisons: CLEC aggregate and individual CLEC results	Disaggregation Reporting: Statewide level. Results for this indicator are disaggregated and reported as follows: A-1 Virtual and Physical Caged and Shared Collocation A-2 Augments to Virtual and Physical Caged and Shared Collocations. B-1 Cageless Collocations. B-2 Augments to Cageless Collocations.		
Formula: [(Total Applicable Collocation Quotations completed in agreed-upon timeframe) / (Total applicable Collocation Quotations completed)] x 100 Exclusions: None			
Product Reporting: Virtual Physical Caged and Shared Collocation Cageless Collocation		Standard: 90 percent or more	
Availability: Available		Notes:	