

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Subpoint A: Collocation Power Metering			
AT&T Pcollo 1	19.2.3 Tracking and Billing Collocator's Power Usage	None.	AT&T's language is most consistent with the Arbitrator's Report.
AT&T Pcollo 1	19.2.3.1 At Collocator's option, power measuring units (PMUs) or meters will be installed on the BDFBs in Collocator's collocation space. These PMUs will be used to measure Collocator's actual power usage for the collocation space, for purposes of SBC MISSOURI billing.		AT&T's language is most consistent with the Arbitrator's Report.
AT&T Pcollo 1	19.2.3.2 Measurements of Collocator's actual power usage shall be taken once each quarter at each of Collocator's collocation arrangements. Based upon these measurements, SBC MISSOURI shall bill Collocator for collocation power for the following quarter relying on Collocator's actual metered usage and the applicable usage sensitive rate for power in the Pricing Schedule of this Agreement.		AT&T's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
AT&T Pcollo 1	<u>19.2.3.3 Collocator agrees to notify SBC MISSOURI in writing when it removes existing equipment or installs new equipment in the collocation space. Upon receipt of that notice, a new measurement will be taken of Collocator's actual power usage to be used for billing for the following quarter. After the actual power usage measurement has been completed, that measurement will be used to calculate the metered power charge for the following three (3) months, or until the next measurement has been taken. Collocator's bill will reflect the new power measurement in the next billing cycle following the completion of the measurement.</u>		AT&T's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix

DP Issue: Section 7 - Collocation – Physical and Virtual

CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
AT&T Pcollo 1	<p><u>19.2.3.4 Either Party shall have the right, at any time, at its own expense, to verify the accuracy of Collocator's BDFB meter by performing its own meter reading via an alternate method, such as, but not limited to, a clamp-on meter. If the meter readings vary significantly, the Parties agree to perform a joint investigation. If the Collocator BDFB meter is found to be in error, then Collocator agrees to recalibrate, repair, or replace its meter as required. The Parties recognize that the meter readings discussed in this Section 19.2.3.4 are instantaneous readings that can experience minor fluctuations due to usage traffic, voltage fluctuations, and calibration of the meters themselves. The readings must vary by more than 10%, or 5 Amps, whichever is greater, before any recalibration, repair, or replacement will be required. If the Collocator BDFB meter is found to be in error, then the Parties will cooperate to calculate the amount of any additional billing due from Collocator for power used, or the amount of any credit due to Collocator for SBC MISSOURI over billi</u></p>		<p>AT&T's language is most consistent with the Arbitrator's Report.</p>

Attachment VII.A Detailed Language Decision Matrix

DP Issue: Section 7 - Collocation – Physical and Virtual

CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
AT&T Pcollo 1	<u>19.2.3.5 If taking a metered power measurement, as described in 19.2.3.3 and 19.2.3.4 above, requires access to the Collocator collocation space, at Collocator's option, the meter reading will be performed by an authorized contractor hired by Collocator and approved by SBC MISSOURI who is subject to the same security screening requirements imposed on contractors with access to SBC MISSOURI areas within the Central Office. Collocator may, solely at its option, agree to allow unescorted access to an authorized SBC MISSOURI employee or to an SBC MISSOURI contractor for the purpose of meter reading.</u>		AT&T's language is most consistent with the Arbitrator's Report.
AT&T Pcollo 1	<u>19.2.3.6 Non-recurring charges for the establishment of a metered power usage system and recurring charges for meter reading will be paid by Collocator. No additional charges for power meters and meter reading will be imposed by SBC MISSOURI</u>		AT&T's language is most consistent with the Arbitrator's Report.
AT&T Pcollo 1	<u>19.2.3.7 In the event Collocator declines to convert to metered power usage, SBC MISSOURI will assess charges for power on a per ampere per month basis, using the rated ampere capacity in the Collocator collocated space.</u>		AT&T's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
MCI Pcollo 2, MCI Vcollo 2	1.1 Except as set forth below in this <u>Appendix Collocation</u> , SBC MISSOURI shall provide, and MCIIm agrees to purchase, Collocation in accordance with the requirements of the version of SBC MISSOURI's Tariff 42.	1.1 SBC MISSOURI shall provide, and MCIIm agrees to purchase, Collocation in accordance with the requirements of the version of SBC MISSOURI's Tariff 42.	MCI's language is most consistent with the Arbitrator's Report.
MCI Pcollo 2, MCI Vcollo 2	2 <u>METERED POWER</u>	3 INTENTIONALLY OMITTED	MCI's language is most consistent with the Arbitrator's Report.
MCI Pcollo 2, MCI Vcollo 2	2.1 <u>Charges for power will be assessed per ampere per month, based upon the actual amperes used, at the rates set forth in Appendix Pricing. When obtaining power from an SBC MISSOURI battery distribution fuse bay, fuses and power cables (A&B) must be engineered (sized), and installed by MCIIm's certified vendor at MCIIm's expense."</u>		MCI's language is most consistent with the Arbitrator's Report.
Subpoint B: Decommissioning			
CC P/V Collo 5 (XO Only)	Termination Reduction	SBC and the CC (with the exception of XO) have mutually agreed to the following language:	
CC P/V Collo 5 (XO Only)	2.23.1 Complete Space Discontinuance	2.23.1 Complete Space Discontinuance	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	The Collocator may discontinue an existing Physical Collocation Arrangement which may include equipment, equipment bays, interconnection facilities (e.g., power, timing, grounding and interconnection cabling) and Collocator infrastructure installed within its Physical Collocation space. The Collocator is required to provide a complete and accurate Physical Collocation Application requesting to discontinue its existing Physical Collocation Arrangement. The Collocator must complete the following activities within thirty (30) calendar days from the day the Physical Collocation application was submitted	The Collocator may discontinue an existing Physical Collocation Arrangement which may include equipment, equipment bays, interconnection facilities (e.g., power, timing, grounding and interconnection cabling) and Collocator infrastructure installed within its Physical Collocation space. The Collocator is required to provide a complete and accurate Physical Collocation Application requesting to discontinue its existing Physical Collocation Arrangement. The Collocator must complete the following activities within thirty (30) calendar days from the day the Physical Collocation application was submitted	No dispute.
CC P/V Collo 5 (XO Only)	(A) Remove Collocator's equipment bays (relay racks) from the Physical Collocation space, using a Company approved Tier 1 or Tier 2 vendor.	(A) Remove Collocator's equipment bays (relay racks) from the Physical Collocation space, using a Company approved Tier 1 or Tier 2 vendor.	No dispute.
CC P/V Collo 5 (XO Only)	(B) Remove Collocator's equipment from the Physical Collocation space, using a Company approved Tier 1 or Tier 2 vendor;	(B) Remove Collocator's equipment from the Physical Collocation space, using a Company approved Tier 1 or Tier 2 vendor;	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	(C) Remove terminations at both ends of cable (e.g. power, timing, grounding, and interconnection) and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	(C) Remove terminations at both ends of cable (e.g. power, timing, grounding, and interconnection) and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	No dispute.
CC P/V Collo 5 (XO Only)	(D) Remove Collocator's entrance cable between the Physical Collocation Arrangement and the first manhole in accordance with the provisions of section 2.23.1.5, using a Company approved Tier 1 vendor;	(D) Remove Collocator's entrance cable between the Physical Collocation Arrangement and the first manhole in accordance with the provisions of section 2.23.1.5, using a Company approved Tier 1 vendor;	No dispute.
CC P/V Collo 5 (XO Only)	(E) Remove Collocator's miscellaneous items from within the Physical Collocation space, using an SBC approved Tier 1 or Tier 2 vendor.	(E) Remove Collocator's miscellaneous items from within the Physical Collocation space, using an SBC approved Tier 1 or Tier 2 vendor.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.1.1 For complete space discontinuance, Collocator will not be responsible for repairing floor tile damaged during removal of relay racks and equipment, nor will Collocator be responsible for cable mining (removal). Instead the company will perform those tasks. Collocator will pay for those tasks, <u>once such tasks are performed</u> , through rate elements listed in 2.23.5.1	2.23.1.1 For complete space discontinuance, Collocator will not be responsible for repairing floor tile damaged during removal of relay racks and equipment, nor will Collocator be responsible for cable mining (removal). Instead the company will perform those tasks. Collocator will pay for those tasks, , through rate elements listed in 2.23.5.1	SBC's language is most consistent with the Arbitrator's Report.
CC P/V Collo 5 (XO Only)	2.23.1.2 If the Collocator fails to complete the items identified in 2.23.1 within thirty (30) calendar days after discontinuance or termination of the physical collocation arrangement, the Company may complete those items and charge the Collocator for any and all claims, expenses, fees or other costs associated with any such completion by SBC, including any materials used and the time spent at the hourly rate for custom work. This work will be performed at the Collocator's risk and expense, and the Collocator will hold the Company harmless from the failure to return any equipment, property or other items.	2.23.1.2 If the Collocator fails to complete the items identified in 2.23.1 within thirty (30) calendar days after discontinuance or termination of the physical collocation arrangement, the Company may complete those items and charge the Collocator for any and all claims, expenses, fees or other costs associated with any such completion by SBC, including any materials used and the time spent at the hourly rate for custom work. This work will be performed at the Collocator's risk and expense, and the Collocator will hold the Company harmless from the failure to return any equipment, property or other items.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.1.3 When discontinuance of the Physical Collocation Arrangement involves the removal of fiber entrance cable, the Collocator's Company approved Tier 1 vendor is only responsible for physically removing entrance cables housed in conduits or inner-ducts and may do so only after the Company confirms that such removal can be accomplished without damaging or endangering other cables contained in a common duct or other equipment residing in the Central Office.	2.23.1.3 When discontinuance of the Physical Collocation Arrangement involves the removal of fiber entrance cable, the Collocator's Company approved Tier 1 vendor is only responsible for physically removing entrance cables housed in conduits or inner-ducts and may do so only after the Company confirms that such removal can be accomplished without damaging or endangering other cables contained in a common duct or other equipment residing in the Central Office.	No dispute.
CC P/V Collo 5 (XO Only)	2.23.2 Space Reassignment	2.23.2 Space Reassignment	

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	In lieu of submitting an application to discontinue a Physical Collocation Arrangement per section 2.23.1, the Collocator (“Exiting CLEC”) may reassign the Physical Collocation Arrangement to another CLEC (“CLEC Assignee”) subject to certain terms and conditions outlined below. Any such reassignment of the Physical Collocation Arrangement may not occur without the written consent of the Company. In order to request consent to assign a Physical Collocation Arrangement, either the CLEC Assignee or Exiting CLEC may submit a Collocation Application on behalf of both the Exiting CLEC and CLEC Assignee, Space Reassignment shall be subject to the following terms and conditions:	In lieu of submitting an application to discontinue a Physical Collocation Arrangement per section 2.23.1, the Collocator (“Exiting CLEC”) may reassign the Physical Collocation Arrangement to another CLEC (“CLEC Assignee”) subject to certain terms and conditions outlined below. Any such reassignment of the Physical Collocation Arrangement may not occur without the written consent of the Company. In order to request consent to assign a Physical Collocation Arrangement, either the CLEC Assignee or Exiting CLEC may submit a Collocation Application on behalf of both the Exiting CLEC and CLEC Assignee, Space Reassignment shall be subject to the following terms and conditions:	No dispute.
CC P/V Collo 5 (XO Only)	2.23.2.1 CLEC Assignee must, as of the date of submission of the Physical Collocation Application, have an approved ICA.	2.23.2.1 CLEC Assignee must, as of the date of submission of the Physical Collocation Application, have an approved ICA.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.2.2 Exiting CLEC will be liable to pay all nonrecurring and monthly recurring collocation charges on the Physical Collocation Arrangement to be reassigned until the date the Company turns over the Physical Collocation Arrangement to the CLEC Assignee. Any disputed charges shall be subject to the dispute resolution provisions herein. The Company's obligation to turn over the Physical Collocation Arrangement shall not arise until all undisputed charges are paid. CLEC Assignee's obligation to pay monthly recurring charges for a Physical Collocation Arrangement will begin on the date the Company makes available the Physical Collocation Arrangement to the CLEC Assignee.	2.23.2.2 Exiting CLEC will be liable to pay all nonrecurring and monthly recurring collocation charges on the Physical Collocation Arrangement to be reassigned until the date the Company turns over the Physical Collocation Arrangement to the CLEC Assignee. Any disputed charges shall be subject to the dispute resolution provisions herein. The Company's obligation to turn over the Physical Collocation Arrangement shall not arise until all undisputed charges are paid. CLEC Assignee's obligation to pay monthly recurring charges for a Physical Collocation Arrangement will begin on the date the Company makes available the Physical Collocation Arrangement to the CLEC Assignee.	No dispute.
CC P/V Collo 5 (XO Only)	2.23.2.3 An Exiting CLEC may not reassign Physical Collocation space in a central office where a waiting list exists for Physical Collocation space, unless all CLECs on the waiting list above the CLEC Assignee decline their position. This prohibition does not apply in the case of an acquisition, merger or complete purchase of the Exiting CLEC's assets.	2.23.2.3 An Exiting CLEC may not reassign Physical Collocation space in a central office where a waiting list exists for Physical Collocation space, unless all CLECs on the waiting list above the CLEC Assignee decline their position. This prohibition does not apply in the case of an acquisition, merger or complete purchase of the Exiting CLEC's assets.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.2.4 CLEC Assignee will defend and indemnify the Company from any losses, costs (including court costs), claims, damages (including fines, penalties, and criminal or civil judgments and settlements), injuries, liabilities and expenses (including attorneys' fees) if any other person, entity or regulatory authority challenges the reassignment of any Physical Collocation Arrangement(s) or otherwise claims a right to the space subject to the reassignment	2.23.2.4 CLEC Assignee will defend and indemnify the Company from any losses, costs (including court costs), claims, damages (including fines, penalties, and criminal or civil judgments and settlements), injuries, liabilities and expenses (including attorneys' fees) if any other person, entity or regulatory authority challenges the reassignment of any Physical Collocation Arrangement(s) or otherwise claims a right to the space subject to the reassignment;	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.2.5 CLEC Assignee or the Exiting CLEC shall submit one (1) complete and accurate application for each Physical Collocation Arrangement. By submitting an application for a Physical Collocation Arrangement, CLEC Assignee represents warrants and agrees that it has obtained an executed sale or lease agreement for and holds proper title to all non-Company equipment and other items in or otherwise associated with each Physical Collocation Arrangement. CLEC Assignee further agrees to indemnify and hold the Company harmless from any third-party claims involving allegations that CLEC Assignee does not hold proper title to such non-Company equipment and other items.	2.23.2.5 CLEC Assignee or the Exiting CLEC shall submit one (1) complete and accurate application for each Physical Collocation Arrangement. By submitting an application for a Physical Collocation Arrangement, CLEC Assignee represents warrants and agrees that it has obtained an executed sale or lease agreement for and holds proper title to all non-Company equipment and other items in or otherwise associated with each Physical Collocation Arrangement. CLEC Assignee further agrees to indemnify and hold the Company harmless from any third-party claims involving allegations that CLEC Assignee does not hold proper title to such non-Company equipment and other items.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.2.6 The Company will respond to the Physical Collocation Application within ten (10) calendar days of submission of the completed application, including provision of a price quote. CLEC Assignee must pay 100% of all non-recurring charges in the price quote before the Company begins to convert the Physical Collocation Arrangement being reassigned. Once CLEC Assignee has paid 100% of all such non-recurring charges, the Company shall finish the work to convert the space within thirty (30) calendar days. The Company and CLEC Assignee will coordinate all conversion work to insure that the end user customers of CLEC Assignee do not suffer disruptions of service.	2.23.2.6 The Company will respond to the Physical Collocation Application within ten (10) calendar days of submission of the completed application, including provision of a price quote. CLEC Assignee must pay 100% of all non-recurring charges in the price quote before the Company begins to convert the Physical Collocation Arrangement being reassigned. Once CLEC Assignee has paid 100% of all such non-recurring charges, the Company shall finish the work to convert the space within thirty (30) calendar days. The Company and CLEC Assignee will coordinate all conversion work to insure that the end user customers of CLEC Assignee do not suffer disruptions of service.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.2.7 CLEC Assignee may submit a security application for access to a Physical Collocation Arrangement simultaneously with the Physical Collocation Application. If a completed security application is provided at the time the Collocation Application is filed, the security cards will be made available at the time that the collocation space is turned over. If the security application is not provided at the time that the Collocation Application is filed, then CLEC Assignee may submit a security application for access at any time and the terms and conditions as provided in this Agreement will apply. In no event will the security cards be provided to the CLEC Assignee before the assigned space is turned over.	2.23.2.7 CLEC Assignee may submit a security application for access to a Physical Collocation Arrangement simultaneously with the Physical Collocation Application. If a completed security application is provided at the time the Collocation Application is filed, the security cards will be made available at the time that the collocation space is turned over. If the security application is not provided at the time that the Collocation Application is filed, then CLEC Assignee may submit a security application for access at any time and the terms and conditions as provided in this Agreement will apply. In no event will the security cards be provided to the CLEC Assignee before the assigned space is turned over.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.2.8 CLEC Assignee assumes each Physical Collocation Arrangement “as is” which means that the Company will make no changes to the Physical Collocation Arrangement, including no changes to power, interconnection and entrance facilities. Any modifications to such Physical Collocation Arrangement by CLEC Assignee must be submitted via a separate augment application (or as otherwise provided by the applicable ICA).	2.23.2.8 CLEC Assignee assumes each Physical Collocation Arrangement “as is” which means that the Company will make no changes to the Physical Collocation Arrangement, including no changes to power, interconnection and entrance facilities. Any modifications to such Physical Collocation Arrangement by CLEC Assignee must be submitted via a separate augment application (or as otherwise provided by the applicable ICA).	No dispute.
CC P/V Collo 5 (XO Only)	2.23.2.9 This section 2.23.2 does not affect any obligations arising outside of this Agreement.	2.23.2.7 This section 2.23.2 does not affect any obligations arising outside of this Agreement.	No dispute.
CC P/V Collo 5 (XO Only)	2.23.3 Power Reduction	2.23.3 Power Reduction	

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	The Collocator may request to decrease the amount of existing power available to a Physical Collocation Arrangement. This can be done either by disconnecting and removing a power cable feed or by fusing down the amperage on a power cable feed. If the Collocator desires to disconnect a power arrangement (A&B feed), the Collocator will be responsible for paying the costs to remove the A&B power cable feeds that make up the power arrangement. If the Collocator desires to reduce the amperage on a power cable feed, the Collocator will be responsible for paying the costs necessary to change the fuse that serves the A&B feeds at the Company power source. In either case, the Collocator must maintain a minimum amount of power on at least one power arrangement (A&B feed) to service their Physical Collocation Arrangement when submitting their power reduction request. The Collocator shall submit an augment application in order to process this request.	The Collocator may request to decrease the amount of existing power available to a Physical Collocation Arrangement. This can be done either by disconnecting and removing a power cable feed or by fusing down the amperage on a power cable feed. If the Collocator desires to disconnect a power arrangement (A&B feed), the Collocator will be responsible for paying the costs to remove the A&B power cable feeds that make up the power arrangement. If the Collocator desires to reduce the amperage on a power cable feed, the Collocator will be responsible for paying the costs necessary to change the fuse that serves the A&B feeds at the Company power source. In either case, the Collocator must maintain a minimum amount of power on at least one power arrangement (A&B feed) to service their Physical Collocation Arrangement when submitting their power reduction request. The Collocator shall submit an augment application in order to process this request.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	<p>If the Collocator desires to only reduce the fuse capacity on an existing power arrangement (A&B feed) rather than disconnect and remove cable to an existing power arrangement, they may only reduce the fuse size to the lowest power amp increment offered in this Agreement. Different minimum amp increments apply for power arrangements fed from either a Company BDFB or a Company Power Plant. When the Collocator is requesting to reduce the fuse capacity only, the fees referenced in section 2.23.5.3 will apply. When the Collocator has only one power arrangement (A&B feed) serving their Physical Collocation Arrangement, a fuse reduction is the only power reduction option available to the Collocator.</p>	<p>If the Collocator desires to only reduce the fuse capacity on an existing power arrangement (A&B feed) rather than disconnect and remove cable to an existing power arrangement, they may only reduce the fuse size to the lowest power amp increment offered in this Agreement. Different minimum amp increments apply for power arrangements fed from either a Company BDFB or a Company Power Plant. When the Collocator is requesting to reduce the fuse capacity only, the fees referenced in section 2.23.5.3 will apply. When the Collocator has only one power arrangement (A&B feed) serving their Physical Collocation Arrangement, a fuse reduction is the only power reduction option available to the Collocator.</p>	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	When a power reduction request involves a fuse change only on a power arrangement serviced from the Company BDFB (i.e. power arrangements consisting of a 50 amp A feed and a 50 amp B feed and below) the Collocator must hire a Company approved power vendor to coordinate fuse changes at the Company BDFB. Applicable fees referenced in section 2.23.5.4 will still apply. When a power reduction request involves a fuse change on a power arrangement serviced from the Company Power Plant (i.e. power arrangements consisting of a 100 amp A feed and a 100 amp B feed and above), the Company shall coordinate the fuse changes at the Company Power Plant.	When a power reduction request involves a fuse change only on a power arrangement serviced from the Company BDFB (i.e. power arrangements consisting of a 50 amp A feed and a 50 amp B feed and below) the Collocator must hire a Company approved power vendor to coordinate fuse changes at the Company BDFB. Applicable fees referenced in section 2.23.5.4 will still apply. When a power reduction request involves a fuse change on a power arrangement serviced from the Company Power Plant (i.e. power arrangements consisting of a 100 amp A feed and a 100 amp B feed and above), the Company shall coordinate the fuse changes at the Company Power Plant.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	When a power reduction request requires disconnecting and removing a power cable feed from either the Company's BDFB or Power Plant, the Company will perform the power cable removal work above the rack level (cable mining). Applicable fees referenced in section 2.23.5.3 will apply, <u>once such work is performed</u> . Within 30 days after submitting its power reduction request to disconnect and remove a power arrangement, the Collocator must perform the following activity.	<u>Indicated</u> <u>disputed</u> <u>language for XO</u> <u>only:</u>	SBC's language is most consistent with the Arbitrator's Report.
CC P/V Collo 5 (XO Only)	(A) Remove terminations at both ends of the power cable feed and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	When a power reduction request requires disconnecting and removing a power cable feed from either the Company's BDFB or Power Plant, the Company will perform the power cable removal work above the rack level (cable mining). Applicable fees referenced in section 2.23.5.3 will apply, Within 30 days after submitting its power reduction request to disconnect and remove a power arrangement, the Collocator must perform the following activity.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	When the Collocator has multiple power arrangement serving a Physical Collocation Arrangement (i.e., one power arrangement consisting of 50 amps on the A feed and 50 amps on the B feed and a second power arrangement consisting of 20 amps on the A feed and 20 amps on the B feed), the Collocator has the option of either fusing down the 50 amp power arrangement (A&B feed) or disconnecting and removing the power cable feed from the 50 amp power arrangement (A&B feed). If the Collocator chooses to disconnect and remove the power cable feed from a power arrangement (A&B feed), then the charges referenced in section 2.23.5.3 will apply. If the Collocator has multiple power arrangements (A&B feed) where they can request both a fuse reduction and a power cable removal for one Physical Collocation Arrangement [i.e. reduce one power arrangement from 50 amps (A&B feed) to 20 amps (A&B feed) and remove the power cable from a second power arrangement from 50 amps (A&B feed) to 0 amps (A&B feed)], then the project management fee for power cable removal referenced in sec	(A) Remove terminations at both ends of the power cable feed and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	For any power reduction request (one which involves either a disconnect and removal, refusing only, or a combination of the two), the Collocator must submit an augment application for this request along with the appropriate application and project management fees referenced in section 2.23.5. The same augment intervals that are outlined in this Agreement for adding power will apply to power reduction requests.	When the Collocator has multiple power arrangement serving a Physical Collocation Arrangement (i.e., one power arrangement consisting of 50 amps on the A feed and 50 amps on the B feed and a second power arrangement consisting of 20 amps on the A feed and 20 amps on the B feed), the Collocator has the option of either fusing down the 50 amp power arrangement (A&B feed) or disconnecting and removing the power cable feed from the 50 amp power arrangement (A&B feed). If the Collocator chooses to disconnect and remove the power cable feed from a power arrangement (A&B feed), then the charges referenced in section 2.23.5.3 will apply. If the Collocator has multiple power arrangements (A&B feed) where they can request both a fuse reduction and a power cable removal for one Physical Collocation Arrangement [i.e. reduce one power arrangement from 50 amps (A&B feed) to 20 amps (A&B feed) and remove the power cable from a second power arrangement from 50 amps (A&B feed) to 0 amps (A&B feed)], then the project management fee for power cable removal referenced in sec	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	2.23.4 Interconnection Termination Reduction	For any power reduction request (one which involves either a disconnect and removal, refusing only, or a combination of the two), the Collocator must submit an augment application for this request along with the appropriate application and project management fees referenced in section 2.23.5. The same augment intervals that are outlined in this Agreement for adding power will apply to power reduction requests.	No dispute.
CC P/V Collo 5 (XO Only)	The Collocator may request a reduction of the existing amount of interconnection terminations that service a Physical Collocation Arrangement. The Collocator shall submit an augment application in order to process this request. The Collocator must maintain at least one minimum interconnection arrangement increment. The same augment intervals that are outlined in this Agreement for adding interconnection terminations will apply to interconnection termination reductions.	2.23.4 Interconnection Termination Reduction	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		The Collocator may request a reduction of the existing amount of interconnection terminations that service a Physical Collocation Arrangement. The Collocator shall submit an augment application in order to process this request. The Collocator must maintain at least one minimum interconnection arrangement increment. The same augment intervals that are outlined in this Agreement for adding interconnection terminations will apply to interconnection termination reductions.	No dispute.
CC P/V Collo 5 (XO Only)	Interconnection termination reduction requests will always require the disconnection and removal of interconnection cable. The Company will perform the interconnection cable removal work above the rack level (cable mining). Applicable fees referenced in section 2.23.5.5 will apply, <u>once such work is performed</u> . Within thirty (30) days after submitting its interconnection termination reduction request to disconnect and remove an interconnection arrangement from its Physical Collocation Arrangement, the Collocator must perform the following activity.	Interconnection termination reduction requests will always require the disconnection and removal of interconnection cable. The Company will perform the interconnection cable removal work above the rack level (cable mining). Applicable fees referenced in section 2.23.5.5 will apply,. Within thirty (30) days after submitting its interconnection termination reduction request to disconnect and remove an interconnection arrangement from its Physical Collocation Arrangement, the Collocator must perform the following activity.	SBC's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
	(A) Remove terminations at both ends of the interconnection cable and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	(A) Remove terminations at both ends of the interconnection cable and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	No dispute.
CC P/V Collo 5 (XO Only)	2.23.5 Rate Element Descriptions	2.23.5 Rate Element Descriptions	No dispute.
CC P/V Collo 5 (XO Only)	2.23.5.1 Rate Element Descriptions for Complete Space Discontinuance	2.23.5.1 Rate Element Descriptions for Complete Space Discontinuance	No dispute.
CC P/V Collo 5 (XO Only)	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	No dispute.
CC P/V Collo 5 (XO Only)			
CC P/V Collo 5 (XO Only)		<u>Indicated disputed language for XO only:</u>	

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	B. <u>Intentionally omitted.</u>	B. Project Management Fee – Complete Space Discontinuance – Reflects the Company's labor costs to project manage the complete discontinuance of the Collocator's space. The labor costs include the Company engineering and real estate costs for planning design of floor tile restoration, interconnection, power and entrance cable removal, stenciling, floor plans, and DC power records.	XO's language is most consistent with the Arbitrator's Report.
CC P/V Collo 5 (XO Only)	C. Remove Fiber Jumpers – Remove four fiber jumpers from the Fiber Troughing Duct.	C. Remove Fiber Jumpers – Remove four fiber jumpers from the Fiber Troughing Duct.	No apparent dispute.
CC P/V Collo 5 (XO Only)	D. Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.	D. Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	E. Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the MDF or IDF. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, gray paint for removing stenciling on frame, fire stop material, 8.5"x11" paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.	E. Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the MDF or IDF. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, gray paint for removing stenciling on frame, fire stop material, 8.5"x11" paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.
CC P/V Collo 5 (XO Only)	F. Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	F. Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	G. Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5”x11” paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	G. Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5”x11” paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.
CC P/V Collo 5 (XO Only)	H. Remove Timing Cable – Remove a single timing lead (P7 wire). Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, CO timing book sheet, 8.5”x11” paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	H. Remove Timing Cable – Remove a single timing lead (P7 wire). Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, CO timing book sheet, 8.5”x11” paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	Note 1 for Material: Cable scrap boxes are designed for cable cut into 3 foot lengths. This box is capable of handling 1000 pounds of weight, supporting forklift forks or floor jack lifts, moisture resistant, puncture resistant, and designed to be loaded into railroad cars for shipping.		No apparent dispute.
CC P/V Collo 5 (XO Only)	I. Remove Power Cable – Distribution from the Company BDFB (60 amp A feed and 60 amp B feed & below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.	I. Remove Power Cable – Distribution from the Company BDFB (60 amp A feed and 60 amp B feed & below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	J. Remove Power Cable – Distribution from the Company Power Board (100 amp A feed and 100 amp B feed & above) – Remove 750 MCM cable (4 runs @ 180 feet), and remove and junk fuses and power panel. Removal activity also requires cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, gray paint for removing stenciling on Power Board, fire stop material, blank labels for BDFB, yellow job wallet, 8.5”x11” paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.	J. Remove Power Cable – Distribution from the Company Power Board (100 amp A feed and 100 amp B feed & above) – Remove 750 MCM cable (4 runs @ 180 feet), and remove and junk fuses and power panel. Removal activity also requires cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, gray paint for removing stenciling on Power Board, fire stop material, blank labels for BDFB, yellow job wallet, 8.5”x11” paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	K. Remove Cage Grounding Material – Remove collocation cage grounding lead and ground bar. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, yellow job wallet, 8.5”x11” paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.	K. Remove Cage Grounding Material – Remove collocation cage grounding lead and ground bar. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, yellow job wallet, 8.5”x11” paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.
CC P/V Collo 5 (XO Only)	L. Remove Fiber Entrance Cable – Remove fiber entrance cable from 1st manhole closest to the Central Office through cable vault to its endpoint termination in the collocation space (average 300’ of cable). Removal activity also requires infrastructure maps and records, engineering work order, pump/ventilate manhole, safety inspection and removal of safety hazards, fire stops, and mechanized cable pulling tools.	L. Remove Fiber Entrance Cable – Remove fiber entrance cable from 1st manhole closest to the Central Office through cable vault to its endpoint termination in the collocation space (average 300’ of cable). Removal activity also requires infrastructure maps and records, engineering work order, pump/ventilate manhole, safety inspection and removal of safety hazards, fire stops, and mechanized cable pulling tools.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	M. Restore Floor Tile - Standard Bay - Remove floor tile & Drive Anchors Flush with Floor Slab, install 547 Floor Patch, apply floor adhesive, and install Vinyl Composite Floor Tile (VCT). Clean & Wax Floor Tile, abatement of asbestos containing Floor Tile, and Air Monitoring for Abatement.	M. Restore Floor Tile - Standard Bay - Remove floor tile & Drive Anchors Flush with Floor Slab, install 547 Floor Patch, apply floor adhesive, and install Vinyl Composite Floor Tile (VCT). Clean & Wax Floor Tile, abatement of asbestos containing Floor Tile, and Air Monitoring for Abatement.	No dispute.
	N. Restore Floor Tile – Non-Standard Bay - Remove floor tile & Drive Anchors Flush with Floor Slab, install 547 Floor Patch, apply floor adhesive, and install Vinyl Composite Floor Tile (VCT). Clean & Wax Floor Tile, abatement of asbestos containing Floor Tile, and Air Monitoring for Abatement.	N. Restore Floor Tile – Non-Standard Bay - Remove floor tile & Drive Anchors Flush with Floor Slab, install 547 Floor Patch, apply floor adhesive, and install Vinyl Composite Floor Tile (VCT). Clean & Wax Floor Tile, abatement of asbestos containing Floor Tile, and Air Monitoring for Abatement.	No dispute.
	Note 1 for Material: Cable scrap boxes are designed for cable cut into 3 foot lengths. This box is capable of handling 1000 pounds of weight, supporting forklift forks or floor jack lifts, moisture resistant, puncture resistant, and designed to be loaded into railroad cars for shipping.		No apparent dispute.
CC P/V Collo 5 (XO Only)	2.23.5.3 Rate Element Descriptions for Space Reassignment	2.23.5.3 Rate Element Descriptions for Space Reassignment	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	No dispute.
CC P/V Collo 5 (XO Only)	B. Project Management Fee – Space Reassignment/Restenciling - This fee applies to Space Reassignment request when a "CLEC Assignee" chooses to assign the rights to a Physical Collocation Arrangement from an "Exiting CLEC." The charge reflects the Company's labor costs to project manage the changes/removals and update Central Office inventory/provisioning records, stenciling, floor plans, and DC power records associated with serving the Physical Collocation Arrangement.	B. Project Management Fee – Space Reassignment/Restenciling - This fee applies to Space Reassignment request when a "CLEC Assignee" chooses to assign the rights to a Physical Collocation Arrangement from an "Exiting CLEC." The charge reflects the Company's labor costs to project manage the changes/removals and update Central Office inventory/provisioning records, stenciling, floor plans, and DC power records associated with serving the Physical Collocation Arrangement.	No dispute.
CC P/V Collo 5 (XO Only)	C. Restencil DS0/DSL Block – The charge to remove/change stenciling on MDF or IDF per 100 pair blocks.	C. Restencil DS0/DSL Block – The charge to remove/change stenciling on MDF or IDF per 100 pair blocks.	No dispute.
CC P/V Collo 5 (XO Only)	D. Restencil DS1 Block– The charge to remove/change stenciling on DSX1 panel per 28 DS1s.	D. Restencil DS1 Block– The charge to remove/change stenciling on DSX1 panel per 28 DS1s.	No dispute.
CC P/V Collo 5 (XO Only)	E. Restencil DS3 Block – The charge to remove/change stenciling on DSX3 panel per DS3.	E. Restencil DS3 Block – The charge to remove/change stenciling on DSX3 panel per DS3.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	F. Restencil Fiber Cable Block - The charge to remove/change stenciling on FDF per 12 pair cable.	F. Restencil Fiber Cable Block - The charge to remove/change stenciling on FDF per 12 pair cable.	No dispute.
CC P/V Collo 5 (XO Only)	G. Restencil Fiber Jumper Block - The charge to remove/change stenciling on FDF per 4 fiber jumpers.	G. Restencil Fiber Jumper Block - The charge to remove/change stenciling on FDF per 4 fiber jumpers.	No dispute.
CC P/V Collo 5 (XO Only)	H. Restencil Power – The charge to remove/change stenciling on power source and tag power cables per 1-4 fuses.	H. Restencil Power – The charge to remove/change stenciling on power source and tag power cables per 1-4 fuses.	No dispute.
CC P/V Collo 5 (XO Only)	I. Restencil Timing – The charge to remove/change stenciling on timing source and tag timing cables per two cable feeds.	I. Restencil Timing – The charge to remove/change stenciling on timing source and tag timing cables per two cable feeds.	No dispute.
CC P/V Collo 5 (XO Only)	J. Timing Record Book Update – The charge to update timing records when changes/removals occur.	J. Timing Record Book Update – The charge to update timing records when changes/removals occur.	No dispute.
CC P/V Collo 5 (XO Only)	K. Interconnection Records Update – The charge to update interconnection records when changes/removals occur.	K. Interconnection Records Update – The charge to update interconnection records when changes/removals occur.	No dispute.
CC P/V Collo 5 (XO Only)	L. Power Records Update – The charge to update power records when changes/removals occur.	L. Power Records Update – The charge to update power records when changes/removals occur.	No dispute.
CC P/V Collo 5 (XO Only)	M. Vendor Engineering – The labor costs for the Company Vendor to write the specifications to perform the restenciling job including travel time and site visit.	M. Vendor Engineering – The labor costs for the Company Vendor to write the specifications to perform the restenciling job including travel time and site visit.	No dispute.
CC P/V Collo 5 (XO Only)	2.23.5.4 Rate Element Descriptions for Power Reduction (cable removal)	2.23.5.4 Rate Element Descriptions for Power Reduction (cable removal)	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	No dispute.
CC P/V Collo 5 (XO Only)		<u>Indicated disputed language for XO only:</u>	
CC P/V Collo 5 (XO Only)	B. <u>Intentionally Omitted.</u>	B. Project Management Fee – Power Reduction (cable removal) - Reflects the Company's labor costs to manage the removal of the individual Collocator's power cable facilities used for or associated with serving the Physical Collocation Arrangement.	XO's language is most consistent with the Arbitrator's Report.
CC P/V Collo 5 (XO Only)	C. Remove Power Cable – Distribution from the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.	C. Remove Power Cable – Distribution from the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	D. Remove Power Cable – Distribution from the Company Power Board (100 amp A feed and 100 amp B feed and above) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from Power Board, and updating documents as required.	D. Remove Power Cable – Distribution from the Company Power Board (100 amp A feed and 100 amp B feed and above) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from Power Board, and updating documents as required.	No dispute.
CC P/V Collo 5 (XO Only)	2.23.5.4 Rate Element Descriptions for Power Reduction (refusing only)	2.23.5.4 Rate Element Descriptions for Power Reduction (refusing only)	No dispute.
	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	
CC P/V Collo 5 (XO Only)			
CC P/V Collo 5 (XO Only)		<u>Indicated disputed language for XO only:</u>	

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	B. <u>Intentionally Omitted.</u>	B. Project Management Fee – Power Re-Fusing Only at the Company BDFB (50 amp A feed and 50 amp B feed & below power arrangements) - Reflects the Company's labor costs to project manage the change of the power re-fusing change on the Collocator's power services associated with serving the Physical Collocation Arrangement when power fuses are being reduced at the Company BDFB. This fee is applicable when the Collocator is coordinating the fuse reduction at the Company BDFB.	XO's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	C. <u>Intentionally Omitted.</u>	C. Project Management Fee – Power Re-Fusing Only at the Company Power Board (100 amp A feed and 100 amp B feed & above power arrangements) - Reflects the Company's labor costs to project manage the change of the individual Collocator's power services associated with serving the Physical Collocation Arrangement when power fuses are being reduced at the Company Power Board. This fee is applicable when the Company is coordinating the fuse reduction at the Company Power Board.	XO's language is most consistent with the Arbitrator's Report.
	D. Power Fuse Reductions on the Company BDFB (50 amp A feed and 50 amp B feed & below power arrangements) – The charge for the Company to tag cables and update Central Office power records associated with the fuse change on the Company BDFB per 1-4 fuses. This fee applies when the Collocator performs the fuse change at the BDFB.	D. Power Fuse Reductions on the Company BDFB (50 amp A feed and 50 amp B feed & below power arrangements) – The charge for the Company to tag cables and update Central Office power records associated with the fuse change on the Company BDFB per 1-4 fuses. This fee applies when the Collocator performs the fuse change at the BDFB.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
	E. Power Fuse Reductions on the Company Power Board (100 amp A feed and 100 amp B feed & above power arrangements) - The charge for the Company to change the fuse at the Company power board, tag cables and update Central Office power records associated with fuse change on the Company Power Board per 1-4 fuses.	E. Power Fuse Reductions on the Company Power Board (100 amp A feed and 100 amp B feed & above power arrangements) - The charge for the Company to change the fuse at the Company power board, tag cables and update Central Office power records associated with fuse change on the Company Power Board per 1-4 fuses.	No dispute.
CC P/V Collo 5 (XO Only)	2.23.5.7 Rate Element Descriptions for Interconnection Termination Reduction	2.23.5.7 Rate Element Descriptions for Interconnection Termination Reduction	No dispute.
CC P/V Collo 5 (XO Only)	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	A. Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	No dispute.
CC P/V Collo 5 (XO Only)	B. Project Management Fee – Interconnection Termination Reduction – The charge reflects the Company's labor costs to project manage the removal of the interconnection cabling and update the interconnection block stenciling, Central Office and inventory/provisioning records associated with serving the Physical Collocation Arrangement.	B. Project Management Fee – Interconnection Termination Reduction – The charge reflects the Company's labor costs to project manage the removal of the interconnection cabling and update the interconnection block stenciling, Central Office and inventory/provisioning records associated with serving the Physical Collocation Arrangement.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	C. Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the Company Main Distribution Frame to the Physical Collocation Arrangement.	C. Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the Company Main Distribution Frame to the Physical Collocation Arrangement.	No dispute.
CC P/V Collo 5 (XO Only)	D. Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	D. Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.
CC P/V Collo 5 (XO Only)	Note 1 for Material: Cable scrap boxes are designed for cable cut into 3 foot lengths. This box is capable of handling 1000 pounds of weight, supporting forklift forks or floor jack lifts, moisture resistant, puncture resistant, and designed to be loaded into railroad cars for shipping.		No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	E. Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5”x11” paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	E. Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5”x11” paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.
CC P/V Collo 5 (XO Only)	F. Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.	F. Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.	No dispute.
CC P/V Collo 5 (XO Only)	G. Remove Fiber Jumpers - Remove four fiber jumpers from the Fiber Troughing Duct.	G. Remove Fiber Jumpers - Remove four fiber jumpers from the Fiber Troughing Duct.	No dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)	Note 1 for Material: Cable scrap boxes are designed for cable cut into 3 foot lengths. This box is capable of handling 1000 pounds of weight, supporting forklift forks or floor jack lifts, moisture resistant, puncture resistant, and designed to be loaded into railroad cars for shipping.	Note 1 for Material: Cable scrap boxes are designed for cable cut into 3 foot lengths. This box is capable of handling 1000 pounds of weight, supporting forklift forks or floor jack lifts, moisture resistant, puncture resistant, and designed to be loaded into railroad cars for shipping.	No dispute.
CC P/V Collo 5 (XO Only)		3.19 COMPLETE SPACE DISCONTINUANCE, SPACE REASSIGNMENT, POWER REDUCTION AND INTERCONNECTION TERMINATION REDUCTION	No apparent dispute.
CC P/V Collo 5 (XO Only)		This section provides rates, terms and conditions for Complete Space Discontinuance, Space Reassignment, Power Reduction and Interconnection Termination Reduction for Virtual Collocation.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.1 Complete Space Discontinuance	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		The Collocator may discontinue an existing Virtual Collocation which may include bay space and interconnection facilities (e.g. power, timing, grounding, and interconnection) terminating in the Virtual Collocation Arrangement. The Collocator is required to provide a complete and accurate Virtual Collocation Application requesting to discontinue the Virtual Collocation Arrangement. The Collocator must complete the following activities within thirty (30) calendar days from the day the Virtual Collocation application was submitted:	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Remove Collocator's equipment from the Virtual Collocation Arrangement using a Company approved Tier 1 or Tier 2 vendor	No apparent dispute.
CC P/V Collo 5 (XO Only)		(B) Remove terminations at both ends of cable (e.g., power, timing, grounding, and interconnection) and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(C) Remove Collocator's entrance cable between the Virtual Collocation Arrangement and the first manhole in accordance with the provisions of this Agreement.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(D) Remove Collocator's miscellaneous items from the Virtual Collocation Arrangement, using a Company approved Tier 1 or Tier 2 vendor.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.1.1 For complete space discontinuance of a Virtual Collocation Arrangement, the Collocator will not be responsible for cable mining (removal). Instead the Company will perform those tasks. Collocator will pay for those tasks through rate elements listed in 3.19.5.1	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		3.19.1.2 If the Collocator fails to complete the items identified in 3.19.1 within thirty (30) calendar days after discontinuance of termination of the Virtual Collocation Arrangement, the Company may complete those items and charge the Collocator for any and all claims, expenses, fees or other costs associated with any such completion by the Company, including any materials used and the time spent at the hourly rate for custom work. This work will be performed at the Collocator's risk and expense, and the Collocator will hold the Company harmless from the failure to return any equipment, property or other items.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.1.3 When discontinuance of the Virtual Collocation Arrangement involves the removal of fiber entrance cable, the Collocator's Company approved Tier 1 vendor is responsible for physically removing entrance cables housed in conduits or inner-ducts and may do so only after the Company confirms that such removal can be accomplished without damaging or endangering other cables contained in a common duct or other equipment residing in the Central Office.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.2 Space Reassignment	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		In lieu of submitting an application request to discontinue a Virtual Collocation Arrangement section 3.19.1, the Collocator (“Exiting CLEC”) may reassign the Virtual Collocation Arrangement to another CLEC (“CLEC Assignee”) subject to certain terms and conditions outlined below. Any such reassignment of the Virtual Collocation Arrangement may not occur without the written consent of the Company. In order to request consent to reassign a Virtual Collocation Arrangement, either the CLEC Assignee or Exiting CLEC may submit a Virtual Collocation Application on behalf of both the Exiting CLEC and CLEC Assignee. Space Reassignment shall be subject to the following terms and conditions:	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.2.1 CLEC Assignee must, as of the date of submission of the Virtual Collocation Application have an approved ICA or an effective interim ICA.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		3.19.2.2 Exiting CLEC will be liable to pay all nonrecurring and monthly recurring collocation charges on each Virtual Collocation Arrangement to be reassigned until the date the Company turns over the Virtual Collocation Arrangement to the CLEC Assignee. The Company's obligation to turn over the Virtual Collocation Arrangement shall not arise until all such charges are paid.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.2.3 An Exiting CLEC may not reassign Virtual Collocation space in a central office where a collocation waiting list exists for Virtual Collocation, unless all CLECs on the waiting list above the CLEC Assignee decline their position. This prohibition does not apply in the case of an acquisition, merger, or complete purchase of the Exiting CLEC's assets.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		3.19.2.4 CLEC Assignee will defend and indemnify the Company from any losses, costs (including court costs), claims, damages (including fines, penalties, and criminal or civil judgments and settlements), injuries, liabilities and expenses (including attorneys' fees) if any other person, entity or regulatory authority challenges the assignment of any Virtual Collocation Arrangement(s) or otherwise claims a right to the space subject to the assignment.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.2.5 CLEC Assignee or the Exiting CLEC shall submit one (1) complete and accurate application for each Virtual Collocation Arrangement. By submitting an application for a Virtual Collocation Arrangement, CLEC Assignee represents, warrants and agrees that it has obtained an executed sale or lease agreement for, and holds proper title to all non-Company equipment and other items in or otherwise associated with each Virtual Collocation Arrangement. CLEC Assignee further agrees to indemnify and hold the Company harmless from any third-part claims involving allegations that CLEC Assignee does not hold proper title to such non-Company equipment and other items.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		3.19.2.6 The company will respond to the Virtual Collocation Application within ten (10) calendar days of submission of the completed application, including provision of a price quote. Collocator Assignee must pay 100% of all non-recurring charges in the price quote before the Company begins to convert the Virtual Collocation Arrangement being reassigned. Once CLEC Assignee has paid 100% of all such non-recurring charges, the Company shall finish the work to convert the space within thirty (30) calendar days. The Company and CLEC Assignee will coordinate all conversion work to insure that the end-user customers of CLEC Assignee do not suffer disruptions of service. Such non-recurring charges will include some or all of the following: an application fee, project management fee, and all applicable restenciling fees reference in sections 3.19.5.2 and 3.19.6.2.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		3.19.2.7 CLEC Assignee assumes each Virtual Collocation Arrangement “as is” which means that the Company will make no changes to the Virtual Collocation Arrangement, including no changes to power, interconnection and entrance facilities. Any modifications to such Virtual Collocation Arrangement must be submitted via a separate augment application (or as otherwise provided by the applicable ICA).	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.2.8 This section 3.19.2 does not affect any obligations arising outside of this Collocation Agreement.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.3 Power Reduction	No apparent dispute.
CC P/V Collo 5 (XO Only)		The Collocator may request to decrease the amount of existing power available to a Virtual Collocation Arrangement.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		<p>This can be done either by disconnecting and removing a power cable feed or by fusing down the amperage on a power cable feed. If the Collocator desires to disconnect a power arrangement (A and B feed), the Collocator will be responsible for paying the costs to remove the A and B power cable feeds that make up the power arrangement. If the Collocator desires to reduce the amperage on a power cable feed, the Collocator will be responsible for paying the costs necessary to change the fuses that serve the A and B feeds at the Company Battery Distribution Fuse Bay (BDFB). In either case, the Collocator must maintain a minimum amount of power on at least one power arrangement (A and B feed) to service their Virtual Collocation Arrangement when submitting their power reduction request. The Collocator shall submit an augment application in order to process this request.</p>	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		If the Collocator desires to only reduce the fuse capacity on an existing power arrangement (A and B feed) rather than disconnect and remove cable to an existing power arrangement, Collocator may only reduce the fuse size to the lowest power amp increment offered in this Agreement . When the Collocator is requesting to reduce the fuse capacity only, the fees referenced in section 3.19.5.4 will apply. When the Collocator has only one power arrangement (A and B feed) serving their Virtual Collocation Arrangement, a fuse reduction is the only power reduction option available to the Collocator.	No apparent dispute.
CC P/V Collo 5 (XO Only)		When a power reduction request involves a fuse change only on a power arrangement serviced from the Company BDFB (i.e. power arrangement consisting of a 50 amp A feed and a 50 amp B feed and below), the Collocator must hire a Company approved power vendor to coordinate fuse changes at the Company BDFB. Applicable fees referenced in section 3.19.5.4 will still apply.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		When a power reduction request requires disconnecting and removing a power cable feed from the Company's BDFB, the Company will perform the power cable removal work above the rack level (cable mining). Applicable fees referenced in Section 3.19.5.3 will apply. Within thirty (30) days after submitting its power reduction request to disconnect and remove a power arrangement, the Collocator must perform the following activity:	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Remove terminations at both ends of the power cable feed and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		When the Collocator has multiple power arrangements serving a Virtual Collocation Arrangement (i.e., one power arrangement consisting of 50 amps on the A feed and 50 amps on the B feed and a second power arrangement consisting of 20 amps on the A feed and 20 amps on the B feed), the Collocator has the option of either fusing down the 50 amp power arrangement (A and B feed) or disconnecting and removing the power cable feed from the 50 amp power arrangement (A and B feed). If the Collocator chooses to disconnect and remove the power cable feed from a power arrangement (A and B feed), then the charges referenced in section 3.19.5.3 will apply. If the Collocator has multiple power arrangements (A and B feed) where they can request both a fuse reduction and a power cable removal for one Virtual Collocation Arrangement [i.e. reduce one power arrangement from 50 amps (A and B feed) to 20 amps (A and B feed) and remove the power cable from a second power arrangement from 50 amps (A and B feed) to 0 amps (A and B feed)], then the project management fee for power cable removal	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		For any power reduction request (one which involves either a disconnect and removal, refusing only, or a combination of the two, the Collocator must submit an augment application for this request along with the appropriate application and project management fees referenced in section 3.19.5. The same augment intervals that are outlined in this Agreement for adding power will apply to power reduction requests.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.4 Interconnection Termination Reduction	No apparent dispute.
CC P/V Collo 5 (XO Only)		The Collocator may request a reduction of the existing amount of interconnection terminations that service a Virtual Collocation Arrangement. The Collocator shall submit an augment application in order to process this request. The Collocator must maintain at least one of the following minimum required interconnection arrangement authorized in Section 3.13.1. The same augment intervals that are outlined in this Agreement for adding interconnection terminations will apply to interconnection termination reductions.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		Interconnection termination reduction requests will also require the disconnection and removal of interconnection cable. The Company will perform the interconnection cable removal work above the rack level (cable mining). Applicable fees referenced in section 3.19.5.5 will apply. Within thirty (30) days after submitting its interconnection termination reduction request to disconnect and remove an interconnection arrangement from its Virtual Collocation Arrangement, the Collocator must perform the following activity:	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Remove terminations at both ends of the interconnection cable and cut cables up to the Company rack level. Collocator must use a Company approved Tier 1 vendor for this procedure and that vendor must follow TP76300 guidelines for cutting and capping the cable at the rack level.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.5 Rate Element Descriptions	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.5.1 Complete Space Discontinuance	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Application Fee – The charge assessed by the Company to process the Collocator's application for Virtual Collocation Arrangements.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(B) Project Management Fee – Complete Space Discontinuance – Reflects the Company's labor costs to project manage the complete discontinuance of the CLEC's Virtual Collocation Arrangement. The labor costs include the Company engineering for planning design of space restoration, equipment removal, interconnection, power and entrance cable removal, stenciling, floor plans, and DC power records.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(C) Remove Fiber Jumpers – Remove four fiber jumpers from the Fiber Troughing Duct.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(D) Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(E) Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the MDF or IDF. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, gray paint for removing stenciling on frame, fire stop material, 8.5"x11" paper for engineering order, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(F) Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(G) Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5"x11" paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(H) Remove Timing Cable – Remove a single timing lead (P7 wire). Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, CO timing book sheet, 8.5"x11" paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(I) Remove Power Cable – Distribution from the Company BDFB (60 amp A feed and 60 amp B feed and below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(J) Remove Fiber Entrance Cable – Remove fiber entrance cable from 1st manhole closest to the Central Office through cable vault to its endpoint termination in the collocation space (average 300' of cable). Removal activity also requires infrastructure maps and records, engineering work order, pump/ventilate manhole, safety inspection and removal of safety hazards, fire stops, and mechanized cable pulling tools.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.5.2 Space Reassignment	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Application Fee – The charge assessed by the Company to process the Collocator's application for Virtual Collocation Arrangements.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(B) Project Management Fee – Space Assignment - This fee applies to Space Assignment request when a “Collocator Assignee” chooses to assign the rights to a Virtual Collocation Arrangement from an “Exiting Collocator.” The charge reflects the Company’s labor costs to project manage the changes/removals and update Central Office inventory/provisioning records, stenciling, floor plans, and DC power records associated with serving the Virtual Collocation Arrangement.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(C) Restencil DS0/DSL Block – The charge to remove/change stenciling on MDF or IDF per 100 pair blocks.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(D) Restencil DS1 Block– The charge to remove/change stenciling on DSX1 panel per 28 DS1s.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(E) Restencil DS3 Block – The charge to remove/change stenciling on DSX3 panel per DS3.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(F) Restencil Fiber Cable Block - The charge to remove/change stenciling on FDF per 12 pair cable.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(G) Restencil Fiber Jumper Block - The charge to remove/change stenciling on FDF per 4 fiber jumpers.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(H) Restencil Power – The charge to remove/change stenciling on power source and tag power cables per 1-4 fuses.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(I) Restencil Timing – The charge to remove/change stenciling on timing source and tag timing cables per two cable feeds.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(J) Timing Record Book Update – The charge to update timing records when changes/removals occur.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(K) Interconnection Records Update – The charge to update interconnection records when changes/removals occur.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(L) Power Records Update – The charge to update power records when changes/removals occur.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(M) Vendor Engineering – The labor costs for the Company vendor to write the specifications to perform the restenciling job including travel time and site visit.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.5.3 Power Reduction (cable removal)	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(B) Project Management Fee – Power Reduction (cable removal) - Reflects the Company's labor costs to manage the removal of the individual Collocator's power cable facilities used for or associated with serving the Virtual Collocation Arrangement.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(C) Remove Power Cable – Distribution from the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) – Remove 4 power cables, including fuses and fuse panel. Removal activity also requires all costs associated with the power cable removal, packing and shipping, removing stenciling from BDFB, and updating documents as required.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.5.4 Power Reduction (refusing only)	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Application Fee – The charge assessed by the Company to process the Collocator's application for Physical Collocation Arrangements.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(B) Project Management Fee – Power Re Fusing Only at the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) - Reflects the Company's labor costs to project manage the change of the power re-fusing change on the Collocator's power services associated with serving the Physical Collocation Arrangement when power fuses are being reduced at the Company BDFB. This fee is applicable when the Collocator is coordinating the fuse reduction at the Company BDFB.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(C) Power Fuse Reductions on the Company BDFB (50 amp A feed and 50 amp B feed and below power arrangements) – The charge for the Company to tag cables and update Central Office power records associated with the fuse change on the Company BDFB per 1-4 fuses. This fee applies when the Collocator performs the fuse change at the BDFB.	No apparent dispute.
CC P/V Collo 5 (XO Only)		3.19.5.7 Interconnection Termination Reduction	No apparent dispute.
CC P/V Collo 5 (XO Only)		(A) Application Fee – The charge assessed by the Company to process the Collocator's application for Virtual Collocation Arrangements.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(B) Project Management Fee – Interconnection Termination Reduction – The charge reflects the Company's labor costs to project manage the changes/removals and update the interconnection block stenciling, Central Office and inventory/provisioning records associated with serving the Virtual Collocation Arrangement.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(C) Remove VF/DS0 Cable – Remove cable sheaths totaling 100 pairs and each 100 pair connecting block from the Company Main Distribution Frame to the Virtual Collocation Arrangement.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(D) Remove DS1 Cable – Remove two sheaths, on transmit and one receive, comprising of a total of 28 DS1 circuits to an existing DSX1 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, blank labels for DSX shelf, 8.5"x11" paper for engineering job order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P/V Collo 5 (XO Only)		(E) Remove DS3 Cable (Coax) – Remove two coax cables per DS3 circuit to an existing DSX3 panel. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, heat shrink wrap, waxed cable cord/twine, fire stop material, blank labels for DSX shelf, 8.5"x11" paper for engineering order, yellow job wallet, plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(F) Remove Fiber Cables – Remove fiber cable sheaths (1-216 fibers) on dedicated fiber racking. Typical material includes cable scrap boxes (see note 1 below), adjacent equipment protection material, waxed cable cord/twine, gray paint for removing plotter paper for Central Office drawings and transportation and taxes as appropriate.	No apparent dispute.
CC P/V Collo 5 (XO Only)		(G) Remove Fiber Jumpers - Remove four fiber jumpers from the Fiber Troughing Duct.	No apparent dispute.
CC P/V Collo 5 (XO Only)		Note 1 for Material: Cable scrap boxes are designed for cable cut into 3 foot lengths. This box is capable of handling 1000 pounds of weight, supporting forklift forks or floor jack lifts, moisture	No apparent dispute.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Subpoint C: Reports		resistant, puncture resistant, and designed to be loaded into railroad cars for shipping.	No apparent dispute.
CC P Collo 6			
CC P Collo 6	<u>6.0 Access to Information</u>	No language	SBC's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P Collo 6	<p>6.1 At CLEC's request, and subject to CLEC's agreement on the data to be provided and SBC MISSOURI's price quote, if any, for the request, SBC MISSOURI will provide CLEC with access to a complete and accurate Connecting Facility Assignment (CFA) Inventory Report. This CFA Inventory Report could be posted to a website accessible to CLEC personnel. The CFA Inventory Report should contain all the same fields as the original CFA report provided at the completion of Collocation or any subsequent Augment, and exclude any inventory that was returned as "givebacks." The report would provide all pertinent data including but not limited to the loop facilities terminated in every Central Office in which CLEC is collocated, to be updated daily – the report should include all information necessary to complete LSRs and ASRs. The details of the report should include – Service Type, Cable ID, Unit, Facility Type, Channel Pair, Location CLLI code (8-digits) and the Collocation ATCL CLLI Code (11-digits), POI – frame, line-up bay and panel or relay rack and shelf, por</p>		The CLEC Coalition's language is not consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P Collo 6	<p><u>6.2 Upon completion of CLEC's applications that include power, SBC MISSOURI shall provide a Power Feed Inventory Report "CFA" Document to the CLEC personnel who submitted the application request. This Power "CFA" Report shall include the power feed information that was just ordered, including, but not be limited to, the number of power feeds, the power feed assignments of each feed (at the A and B level of detail), the BDFB relay number, BDFB panel, fuse number, dram/load (amps), and fuse size (amps).</u></p>		The CLEC Coalition's language is not consistent with the Arbitrator's Report.
CC P Collo 6	<p><u>6.3 Upon request from CLEC, SBC MISSOURI will provide CLEC with access to a complete and accurate Power CFA Inventory Report by Collocation Space. The Power CFA Report would include all of the power feed information that is currently available at a given CO including, but not limited to, the number of power feeds, and the power feed assignments of each feed (at the A and B level of detail), the BDFB relay number, BDFB panel, fuse number, dram/load (amps), and fuse size (amps).</u></p>		The CLEC Coalition's language is not consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC P Collo 6	<u>6.4 Upon request from CLEC, SBC MISSOURI shall provide a Collocation Footprint Master Document. This inventory document includes all pertinent data on CLEC collocation arrangements within SBC MISSOURI territory. Data provided shall include, but is not limited to, ACTLs, ACNAs, BANs, space square footage or number of racks, application ids or control numbers, governing authority (e.g., ICA, tariff), and decommissioned power arrangements or circuits for each collocation arrangement.</u>		The CLEC Coalition's language is not consistent with the Arbitrator's Report.
CC V Collo 6	<u>6.5 SBC MISSOURI shall make available to CLEC at no charge an enhancement to the APOT verification tool in TOOLBAR to permit CLEC to enter a range of APOTS. Until such time as the enhancement is available, SBC MISSOURI shall allow CLEC to view the online TIRKS Reports at any time without charge.</u>		The CLEC Coalition's language is not consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC V Collo 6	<u>6.0 Access to Information</u>	6.1 SBC voluntarily offers the Connecting Facility Assignment (CFA) Inventory Report, even though it is the CLEC's responsibility to maintain accurate records of their interconnection facilities. SBC is not required by any regulatory commission, order, or law to provide this report, but SBC does so as a courtesy to the CLEC Community. SBC should have no contractual duty to provide this report	SBC's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC V Collo 6	<p>6.1 At CLEC's request, and subject to CLEC's agreement on the data to be provided and SBC Kansas' price quote, if any, for the request, SBC Kansas will provide CLEC with access to a complete and accurate Connecting Facility Assignment (CFA) Inventory Report. This CFA Inventory Report could be posted to a website accessible to CLEC personnel. The CFA Inventory Report should contain all the same fields as the original CFA report provided at the completion of Collocation or any subsequent Augment, and exclude any inventory that was returned as "givebacks." The report would provide all pertinent data including but not limited to the loop facilities terminated in every Central Office in which CLEC is collocated, to be updated daily – the report should include all information necessary to complete LSRs and ASRs. The details of the report should include – Service Type, Cable ID, Unit, Facility Type, Channel Pair, Location CLLI code (8-digits) and the Collocation ATCL CLLI Code (11-digits), POI – frame, line up bay and panel or relay rack and shelf, port/jack from and to, equivalent port assi</p>	<p>6.2 There is no such report available and SBC has no knowledge that such information exist or can be made available. It is the CLEC's responsibility to maintain accurate records of their power facilities.</p>	<p>SBC's language is most consistent with the Arbitrator's Report.</p>

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC V Collo 6	<p><u>6.2 Upon completion of CLEC's applications that include power, SBC Kansas shall provide a Power Feed Inventory Report "CFA" Document to the CLEC personnel who submitted the application request. This Power "CFA" Report shall include the power feed information that was just ordered, including, but not be limited to, the number of power feeds, the power feed assignments of each feed (at the A and B level of detail), the BDFB relay number, BDFB panel, fuse number, dram/load (amps), and fuse size (amps).</u></p>	<p>6.3 The term "CFA" does not apply to power and such information is not required to be maintained by SBC, nor is it possible.</p>	<p>SBC's language is most consistent with the Arbitrator's Report.</p>
CC V Collo 6	<p><u>6.3 Upon request from CLEC, SBC Kansas will provide CLEC with access to a complete and accurate Power CFA Inventory Report by Collocation Space. The Power CFA Report would include all of the power feed information that is currently available at a given CO including, but not limited to, the number of power feeds, and the power feed assignments of each feed (at the A and B level of detail), the BDFB relay number, BDFB panel, fuse number, dram/load (amps), and fuse size (amps).</u></p>	<p>6.4 SBC is required by FCLEC Coalition to provide a Space Availability report and all required information is contained in such report.</p>	<p>SBC's language is most consistent with the Arbitrator's Report.</p>

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC V Collo 6	6.4 <u>Upon request from CLEC, SBC Kansas shall provide a Collocation Footprint Master Document. This inventory document includes all pertinent data on CLEC collocation arrangements within SBC Kansas territory. Data provided shall include, but is not limited to, ACTLs, ACNAs, BANs, space square footage or number of racks, application ids or control numbers, governing authority (e.g., ICA, tariff), and decommissioned power arrangements or circuits for each collocation arrangement.</u>	6.5 SBC is required to provide APOT at time of turn over of collocation space and it is the CLEC's responsibility to maintain this information in their records. SBC will not permit CLEC's access to TIRKS because this is proprietary information.	SBC's language is most consistent with the Arbitrator's Report.
Subpoint D: Picking and Choosing Between ICA and Tariff			
CC PV Collo 7	6.5 <u>SBC Kansas shall make available to CLEC at no charge an enhancement to the APOT verification tool in TOOLBAR to permit CLEC to enter a range of APOTS. Until such time as the enhancement is available, SBC Kansas shall allow CLEC to view the online TIRKS Reports at any time without charge.</u>		The CLEC Coalition's language is consistent with the Arbitrator's Report.
CC P Collo 8	General question, no specific language offered for this DPL.	No language -	The CLEC Coalition's position is consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
CC V Collo 8	Overarching Issue		The CLEC Coalition's position is consistent with the Arbitrator's Report.
CC PV Collo 9	Overarching Issue		The CLEC Coalition's position is consistent with the Arbitrator's Report.
Wiltel P Collo 1	None.	<no language>	Wiltel's position is consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 14	None	1.4 The Parties intend that this Appendix contain the sole and exclusive terms and conditions by which telecommunications carrier will obtain Physical Collocation from SBC-13STATE pursuant to 47 U.S.C. § 251(c)(6). Except as may be specifically permitted by this Appendix, and then only to the extent permitted, telecommunications carrier and its affiliated entities hereby fully and irrevocably waive any right or ability any of them might have to purchase Physical Collocation directly from any SBC-13STATE tariff, and agree not to so purchase or attempt to so purchase from any SBC-13STATE tariff that provides for 251(c)(6) Physical Collocation. Without affecting the application or interpretation of any other provisions regarding waiver, estoppel, laches, or similar concepts in other situations, the failure of SBC-13STATE to enforce the foregoing (including if SBC-13STATE fails to reject or otherwise block applications for, or provides or continues to provide, 251(c)(6) Physical Collocation under tariff to telecommunications carrier or	Wiltel's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 14	<p>17.4.1 Beginning on and after the Effective Date of this Agreement , the Parties agree that the rates and charges for Collocation shall be as set forth in this Appendix and in the Pricing Schedule applicable to collocation (“Collocation Rates”). The Parties agree that the Collocation Rates shall apply, on a prospective basis only, beginning on the Effective Date of this Agreement, to all existing CLEC collocation arrangements <u>ordered under a previous interconnection agreement</u>, including those established before the Effective Date of this Agreement, <u>and, at WiTel’s sole option and discretion, to any existing CLEC collocation arrangements ordered under a</u> state or local exchange tariff, including those established before the Effective Date of this Agreement. Because the Collocation Rates will apply on a prospective basis only, neither Party shall have a right to retroactive application of the Collocation Rates to any time period before the Effective Date, and there shall be no retroactive right of true-up for any time period before the Effective Date.</p>	<p>17.4.1 Beginning on and after the Effective Date of this Agreement , the Parties agree that the rates and charges for Collocation shall be as set forth in this Appendix and in the Pricing Schedule applicable to collocation (“Collocation Rates”). The Parties agree that the Collocation Rates shall apply, on a prospective basis only, beginning on the Effective Date of this Agreement , to all existing CLEC collocation arrangements state or local exchange tariff or, including those established before the Effective Date of this Agreement. Because the Collocation Rates will apply on a prospective basis only, neither Party shall have a right to retroactive application of the Collocation Rates to any time period before the Effective Date, and there shall be no retroactive right of true-up for any time period before the Effective Date.</p>	Wiltel's language is most consistent with the Arbitrator's Report.
Subpoint E: Technically Feasible, Multi-Functional and Necessary Equipment			

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 2	2.15 Technically Feasible - A collocation arrangement is technically feasible if, in accordance with either national standards or industry practice, there is no significant technical impediment to its establishment. A rebuttable presumption that a collocation arrangement is technically feasible shall arise if the arrangement has been deployed by any incumbent local exchange carrier in the country <u>or mandated by any state commission.</u>	2.15 Technically Feasible - A collocation arrangement is technically feasible if, in accordance with either national standards or industry practice, there is no significant technical impediment to its establishment. A rebuttable presumption that a collocation arrangement is technically feasible shall arise if the arrangement has been deployed by any incumbent local exchange carrier in the country.	Wiltel's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 9	<p>9.1.1 In accordance with section 251(c)(6) of the Act, the Collocator may collocate equipment, <u>including Multifunctional Equipment as set forth in Section 9.1.5 below</u>, for Physical Collocation if such equipment is necessary for interconnection to SBC-13STATE under 47 U.S.C. § 251(C) (2) or accessing SBC-13STATE's Lawful UNEs under 47 U.S.C. § 251(C) (3) of the Act. For purposes of this Section, "necessary" means directly related to and thus necessary, required, or indispensable to interconnection or access to Lawful UNEs. Such uses are limited to interconnection to SBC-13STATE's network "for the transmission and routing of Telephone Exchange service or Exchange Access," or for access to SBC-13STATE's Lawful UNEs "for the provision of a telecommunications service."</p>		Wiltel's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 11	9.1.2 Equipment that may be collocated for these purposes includes: (1) transmission equipment including, but not limited to, optical terminating equipment and multiplexers; and (2) equipment being collocated to terminate basic transmission facilities pursuant to sections 64.1401 and 64.1402 of 47 C.F.R. (Expanded Interconnection) as of August 1, 1996. SBC-13STATE's not required nor shall it permit the collocation of stand-alone switches or stand-alone enhanced services equipment, where “stand-alone” refers to equipment that has a single	9.1.2 Equipment that may be collocated solely for these purposes includes: (1) transmission equipment including, but not limited to, optical terminating equipment and multiplexers; and (2) equipment being collocated to terminate basic transmission facilities pursuant to sections 64.1401 and 64.1402 of 47 C.F.R. (Expanded Interconnection) as of August 1, 1996. SBC-13STATE's not required nor shall it permit the collocation of stand-alone switches or stand-alone enhanced services equipment, where “stand-alone” refers to equipment that has a single	Wiltel's language most consistent with Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 11	10.1.3 10.1.3 In the event SBC-13STATE determines that the Collocator's equipment does not meet the minimum safety standards, the Collocator must not collocate the equipment unless and until the dispute is resolved in its favor. The Collocator will be given ten (10) business days to comply with the requirements and/or remove the equipment from the collocation space if the equipment was already improperly collocated. Dispute resolution procedures are covered in the Agreement. If the Parties do not resolve the dispute under those dispute resolution procedures, SBC-13STATE or Collocator may file a complaint at the Commission seeking a formal resolution of the dispute. If it is determined that the Collocator's equipment does not meet the minimum safety standards above, the Collocator must not collocate the equipment and will be responsible for removal of the equipment and all resulting damages if the equipment already was collocated improperly. <u>Collocator's non-removal of equipment during any dispute process that is</u>	10.1.3 10.1.3 In the event SBC-13STATE believes that collocated equipment is not necessary for interconnection or access to Lawful UNEs or determines that the Collocator's equipment does not meet the minimum safety standards, the Collocator must not collocate the equipment unless and until the dispute is resolved in its favor. The Collocator will be given ten (10) business days to comply with the requirements and/or remove the equipment from the collocation space if the equipment was already improperly collocated. Dispute resolution procedures are covered in the Agreement. If the Parties do not resolve the dispute under those dispute resolution procedures, SBC-13STATE or Collocator may file a complaint at the Commission seeking a formal resolution of the dispute. If it is determined that the Collocator's equipment does not meet the minimum safety standards above, the Collocator must not collocate the equipment and will be responsible for removal of the equipment and all resulting damages if the equipment	Wiltel's language is most consistent with the Arbitrator's Report.
Subpoint F: Damaged Space			

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 4	4.5.1.1 If the Dedicated Space is damaged by fire or other casualty that is not the result of the Collocator's actions, and (1) the Dedicated Space is not rendered untenable in whole or in part, SBC-13STATE shall repair the same at its expense (as hereafter limited) and the monthly charge shall not be abated, or (2) the Dedicated Space is rendered untenable in whole or in part and such damage or destruction can be repaired within ninety (90) business days, SBC-13STATE has the option to repair the Dedicated Space at its expense (as hereafter limited) and the monthly charges shall be proportionately abated while the Collocator was deprived of the use. If the Dedicated Space cannot be repaired within ninety (90) business days, or SBC-13STATE opts not to rebuild, then SBC-13STATE shall notify the Collocator within thirty (30) business days following such occurrence that the Collocator's use of the Dedicated Space will terminate as of the date of such damage. Upon the Collocator's election, SBC-13STATE must provide to the Collocator, a comparable substitute collocation	4.5.1.1 If the Dedicated Space is damaged by fire or other casualty that is not the result of the Collocator's actions, and (1) the Dedicated Space is not rendered untenable in whole or in part, SBC-13STATE shall repair the same at its expense (as hereafter limited) and the monthly charge shall not be abated, or (2) the Dedicated Space is rendered untenable in whole or in part and such damage or destruction can be repaired within ninety (90) business days, SBC-13STATE has the option to repair the Dedicated Space at its expense (as hereafter limited) and the monthly charges shall be proportionately abated while the Collocator was deprived of the use. If the Dedicated Space cannot be repaired within ninety (90) business days, or SBC-13STATE opts not to rebuild, then SBC-13STATE shall notify the Collocator within thirty (30) business days following such occurrence that the Collocator's use of the Dedicated Space will terminate as of the date of such damage. Upon the Collocator's election, SBC-13STATE must provide to the Collocator, a comparable substitute collocation	Wiltel's language is most consistent with the Arbitrator's Report.
Subpoint G: Pulling Cabling			
Wiltel P Collo 5			

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 5	5.7.1.5 the connection cable and associated equipment which may be required within the Dedicated Space(s) or in the optional POT Frame/Cabinet located in the Common Area to the point(s) of termination; <u>provided, however, that SBC-13STATE will supply, pull and install, at Collocator's request, the connection cabling from Collocator's Dedicated Space to the POT Frame/Cabinet (a/k/a POT bay) located in the Common Area.</u>	5.7.1.5 the connection cable and associated equipment which may be required within the Dedicated Space(s) or in the optional POT Frame/Cabinet located in the Common Area to the point(s) of termination.	SBC's language is most consistent with the Arbitrator's Report.
Wiltel P Collo 8	8.1.3 The Collocator is responsible for bringing its facilities to the entrance manhole(s) designated by SBC-13STATE, and leaving sufficient length in the cable in order for SBC-13STATE to fully extend the Collocator-provided facilities through the cable vault to the Dedicated Space. <u>SBC-13STATE will pull the Interconnection Arrangement(s) cables from the entrance manhole(s) to the Collocator at its equipment in the Dedicated Space or POT Frame.</u>	8.1.3 The Collocator is responsible for bringing its facilities to the entrance manhole(s) designated by SBC-13STATE, and leaving sufficient length in the cable in order for SBC-13STATE to fully extend the Collocator-provided facilities through the cable vault to the Dedicated Space.	SBC's language is most consistent with the Arbitrator's Report.
Subpoint H: Insurance			

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Wiltel P Collo 6	5.8.1.2 The Collocator shall also require all contractors who may enter the Eligible Structure to maintain insurance <u>coverage in commercially reasonable and appropriate amounts to be determined at Collocator's discretion.</u>	5.8.1.2 The Collocator shall also require all contractors who may enter the Eligible Structure to maintain the same insurance requirements listed above.	SBC's language is most consistent with the Arbitrator's Report.
Subpoint I: Disputes			
Wiltel P Collo 7	6.6.1 Billing shall occur on or about the 25th day of each month, with payment due thirty (30) days from the bill date. SBC-13STATE may change its billing date practices upon thirty (30) day's notice to the Collocator. <u>All billing disputes and other billing or payment related matters, including dispute resolution, shall be handled in accordance with the General Terms and Conditions of this Agreement.</u>	6.6.1 Billing shall occur on or about the 25th day of each month, with payment due thirty (30) days from the bill date. SBC-13STATE may change its billing date practices upon thirty (30) day's notice to the Collocator.	Wiltel's language is most consistent with the Arbitrator's Report.
Wiltel P Collo 12	11.2 SBC-13STATE may also refuse additional applications for service and/or refuse to complete any pending orders for additional space or service for the Collocator at any time after <u>the time period</u> required by the preceding Section <u>has passed without cure by Collocator.</u>	11.2 SBC-13STATE may also refuse additional applications for service and/or refuse to complete any pending orders for additional space or service for the Collocator at any time after sending the notice required by the preceding Section.	Wiltel's language is most consistent with the Arbitrator's Report.

Attachment VII.A Detailed Language Decision Matrix			
DP Issue: Section 7 - Collocation – Physical and Virtual			
CLEC/Group DPL Issue #	CLEC Language	SBC Language	Arbitrator's Report
Subpoint J: Custom Work			
Wiltel P Collo 13	17.2.2 With respect to any preparation of the Dedicated Space, the Collocator shall pay SBC-13STATE fifty percent (50%) of the estimated nonrecurring Preparation Charges as specified for in Section 16, Preparation Charges, preceding the commencement of work and fifty percent (50%) of any Custom Work Charges at the time that the work is completed.	17.2.2 With respect to any preparation of the Dedicated Space, the Collocator shall pay SBC-13STATE fifty percent (50%) of the estimated nonrecurring Preparation Charges as specified for in Section 16, Preparation Charges, preceding the commencement of work and fifty percent (50%) of any Custom Work Charges at the time that 50% of the work is completed.	Wiltel's language is most consistent with the Arbitrator's Report.