BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

In the Matter of the Petition of Qwest Corporation for Arbitration with Eschelon Telecom, Inc. Pursuant to 47 U.S.C. Section 252 of the Federal Telecommunications Act of 1996

Docket No. UT-063061

EXHIBIT DD-28

TO THE

SURREBUTTAL TESTIMONY OF DOUGLAS DENNEY

ON BEHALF OF ESCHELON TELECOM, INC.

APRIL 3, 2007

BEFORE THE WASHINGTON AND UTILITIES TRANSPORTATION COMMISSION

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IN THE MATTER OF THE CONTINUED COSTING AND PRICING OF UNBUNDLED NETWORK ELEMENTS, TRANSPORT, TERMINATIONS AND RESALE

Docket No. UT-003013 Part D

DIRECT TESTIMONY

OF

ROBERT F. KENNEDY

QWEST CORPORATION

NOVEMBER 7, 2001

equipment for up to 1 year, circuit switched equipment for up to 3 years, or power plants
for up to 5 years.

3 Q. WHAT RATE ELEMENTS ARE BEING INTRODUCED FOR COLLOCATION 4 SPACE OPTION?

5 A. Two rates are being introduced. The first is a recurring rate known as Space Option Fee.

6 The Space Option Fee is based on the amount of space being optioned on per-month and

7 per-square foot basis. The Space Option Fee is a charge that was agreed to in the 271

8 workshops. As such, there is no cost study that supports that charge. The second charge is a

9 nonrecurring charge known as Space Option Administration Fee. The Space Option

10 Administration Fee is intended to recover the cost of processing the application, feasibility,

11 common space engineering, records management, and administration of the right of first

12 refusal process.

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V. UNBUNDLED NETWORK ELEMENTS ("UNES")

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A. <u>UNBUNDLED LOOPS</u>

15 Q. WHAT NONRECURRING INSTALLATION CHARGES ASSOCIATED WITH

16 UNBUNDLED LOOPS ARE ADDRESSED IN YOUR TESTIMONY?

17 A. Qwest is addressing two new nonrecurring loop installation charges for loops. The first

18 charge applies only to DS0 loops and is known as Coordinated Installation without

Q. PLEASE SUMMARIZE THE UDF CHARGES THAT QWEST IS INTRODUCING IN THIS COST PROCEEDING.

A. Qwest is introducing charges for Single Strand Increments for all unbundled dark fiber rate elements filed on a per-pair basis in Part B of this docket (i.e. fiber loop, transport, cross connect and termination). Qwest is also introducing nonrecurring charges for field verification-engineering and dark fiber splice.

7 Q. PLEASE DESCRIBE FIELD VERIFICATION - ENGINEERING.

8 A. Field Verification – Engineering is a step in the Field Verification/Quote Preparation

9 (FV/QP) process that identifies additional engineering record searches for splice locations

10 and splicing availability. This rate is charged upfront but deducted from the FV/QP when a

single splice is available and the CLEC requests Qwest to move forward with the process.

12 Q. PLEASE DESCRIBE DARK FIBER SPLICE.

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A. Qwest will accommodate a CLEC's request for access to a Qwest fiber UNE-loop or subloop. In doing so, Qwest will provide a fiber stub from an accessible splice point when unspliced fiber (non-ribbon) is available. If space permits, the CLEC may use this fiber stub for making its fiber splice. A nonrecurring charge applies for Dark Fiber Splice.

J. MISCELLANEOUS NONRECURRING CHARGES

Q. GENERALLY DESCRIBE THE NATURE OF THE ACTIVITIES FOR WHICH MISCELLANEOUS NONRECURRING CHARGES WOULD APPLY.

1	A.	Miscellaneous nonrecurring charges are intended to cover additional engineering, labor and
2		testing when incurred by Qwest. Miscellaneous charges may be assessed when at the
3		direction of a CLEC, work activity is requested that is not part of the nonrecurring charges
4		normally associated with a product.
5	Q.	PLEASE PROVIDE A LIST OF THE MISCELLANEOUS NONRECURRING
6		CHARGES?
7	A.	Additional Engineering - Basic (per 1/2 Hour)
8		Additional Engineering - Overtime (per 1/2 Hour)
9		Additional Labor Installation -Overtime (per 1/2 Hour)
10		Additional Labor Installation - Premium (per 1/2 Hour)
11		Additional Labor Other - Basic (per 1/2 Hour)
12		Additional Labor Other - Overtime (per 1/2 Hour)
13		Additional Labor Other - Premium (per 1/2 Hour)
14		Testing and Maintenance - Basic (per 1/2 Hour)
15		Testing and Maintenance - Overtime (per 1/2 Hour)
16		Testing and Maintenance - Premium (per 1/2 Hour)
17		Maintenance of Service - Basic (per 1/2 Hour)
18		Maintenance of Service - Overtime (per 1/2 Hour)
19		Maintenance of Service - Premium (per 1/2 Hour)
20		Additional Coop Acceptance Test - Basic (per 1/2 Hour)
21		Additional Coop Acceptance Test - Overtime (per 1/2 Hour)
22		Additional Coop Acceptance Test - Premium (per 1/2 Hour)

1		Nonscheduled Coop Test - Basic (per 1/2 Hour)
2		Nonscheduled Coop Test - Overtime (per 1/2 Hour)
3		Nonscheduled Coop Test - Premium (per 1/2 Hour)
4		Nonscheduled Manual Test - Basic (per 1/2 Hour)
5		Nonscheduled Manual Test - Overtime (per 1/2 Hour)
6		Nonscheduled Manual Test - Premium (per 1/2 Hour)
7		Cooperative Scheduled Test - LOSS (per Month)
8		Coop Scheduled Test-C - Message Noise (per Month)
9		Coop Scheduled Test-Balance (per Month)
10		Coop Scheduled Test - Gain Slope (per Month)
11		Coop Scheduled Test-C - Notched Noise (per Month)
12		Manual Scheduled Test – Loss
13		Manual Scheduled Test-C - Message Noise (per Month)
14		Manual Scheduled Test-Balance (per Month)
15		Manual Scheduled Test-Gain Slope (per Month)
16		Manual Scheduled Test-C - Notched Noise (per Month)
17	Q.	UNDER WHAT CIRCUMSTANCES WOULD QWEST CHARGE THE
18		OVERTIME AND PREMIUM CHARGES DESCRIBED ABOVE?
19	A.	Generally, overtime charges will apply when the CLEC requests that work be performed by
20		Qwest technicians before 8:00 a.m., after 5:00 p.m., or on a Saturday. Generally, premium
21		charges will apply when the CLEC requests that work be performed by Qwest technicians
22		on a Sunday or Holidays. The application of Overtime and Premium charges may vary
23		somewhat depending upon the terms of the particular interconnection agreement. Premium

1 charges also apply to the 50th or greater hour worked by a technician in a given work 2 week.

3 Q. DOES QWEST PROPOSE OTHER MISCELLANEOUS ELEMENTS IN

4 ADDITION TO THOSE ADDRESSED IN THIS PROCEEDING?

- 5 A. Yes. Qwest proposes to introduce an additional dispatch charge, date change and design
- 6 change elements in this cost proceeding

7 Q. PLEASE DESCRIBE WHEN A NONRECURRING CHARGE WOULD APPLY

8 FOR ADDITIONAL DISPATCH.

- 9 A. A nonrecurring charge would apply when, at the request of the CLEC, a Qwest technician
- 10 is dispatched an additional time to a CLEC designated location.

11 Q. PLEASE DESCRIBE WHEN A NONRECURRING CHARGE WOULD APPLY

12 FOR A DATE CHANGE.

13 A. A date change nonrecurring charge would apply when the CLEC changes a previously

established due date for service. Such a change necessitates the issuance of a new serviceorder.

16 Q. PLEASE DESCRIBE WHEN AN INDIVIDUAL NONRECURRING CHARGE

17 WOULD APPLY FOR DESIGN CHANGE.

- 18 A. A nonrecurring charge would apply when a design change occurs that requires an
- 19 engineer's review. Such design changes may include a change of end user premises, the

addition or deletion of optional features or functions, or a change in the type of transport
termination.

Q. PLEASE DESCRIBE WHEN A MISCELLANEOUS NONRECURRING CHARGE

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WOULD APPLY FOR TROUBLE ISOLATION.

- 5 A. Qwest will bill appropriate Maintenance of Service charges as set forth in Exhibit TKM-28
- 6 for dispatched work done by Qwest where the trouble is found to be on the end user's side
- 7 of the NID or the trouble is found to be in the CLEC's portion of the network.
- 8 Miscellaneous charges may also be assessed when the CLEC authorizes Qwest to repair the
- 9 trouble on the CLEC's behalf. Qwest will charge the CLEC the appropriate Additional
- 10 Labor Charges from this list of miscellaneous charges in addition to the Maintenance of

11 Service charge.

12 Q. HOW DOES QWEST PROPOSE TO CHARGE FOR EXPEDITES AND

13 CANCELLATIONS?

A. Qwest proposes to develop charges for expedite and cancellations on an ICB. The ICB
pricing process will be based upon the critical dates, with terms and conditions consistent
with the Washington Access Tariff, Section 5.2.3, and the applicable nonrecurring charges
referenced in the CLEC's agreement.