

**MARCH 30, 2001 ERRATA TO THE NOVEMBER 13, 2000 ERRATA  
TO DIRECT TESTIMONY OF DENNIS TRIMBLE (AUGUST 4, 2000)**

**Strike the following Q&A (Page 4):**

**Q. PLEASE PROVIDE AN EXAMPLE OF THE NRCS LISTED ON EXHIBIT DBT-3.**

A. Please refer to page 1 of Exhibit DBT-3, which shows the ordering and provisioning NRCs applicable to an initial order for one “Exchange-basic” UNE-P. The total cost of ordering this facility (using the manual method) is \$30.73 and the proposed NRC equals this cost (as stated above, without a common cost mark-up). As shown on page 9 of Exhibit DBT-3, this cost includes the variable costs associated with this order plus a share of the NOMC fixed costs plus Dr. Tanimura’s recommended amount for recovery of OSS development costs or:

Variable Ordering Cost =	\$ 19.30
NOMC Shared/Fixed Recovery =	\$ 4.40
OSS Recovery =	<u>\$ 7.03</u>
TOTAL NRC =	\$ 30.73

The total cost (and NRC) of provisioning this facility is \$28.33 which recovers the costs incurred in the provisioning of the loop. (See page 9 of Exhibit DBT-3). This provisioning NRC does not include a share of the NOMC fixed cost, since the NOMC cost is caused by the ordering, not the provisioning, and therefore it is recovered through the ordering NRC.

**Replace with the following Q&A (Revisions have been shaded):**

**Q. PLEASE PROVIDE AN EXAMPLE OF THE NRCS LISTED ON EXHIBIT DBT-3.**

A. Please refer to page 1 of Exhibit DBT-3, which shows the ordering and provisioning NRCs applicable to a subsequent order for one “Exchange-basic” UNE-P. The total cost of ordering this facility (using the manual method) is \$24.01 and the proposed NRC equals this cost (as stated above, without a common cost mark-up). As shown on page 9 of Exhibit DBT-3, this cost includes the variable costs associated with this order plus a share of the NOMC fixed costs plus Dr. Tanimura’s recommended amount for recovery of OSS development costs or:

Variable Ordering Cost =	\$ 12.58
NOMC Shared/Fixed Recovery =	\$ 4.40
OSS Recovery =	\$ 7.03
TOTAL NRC =	\$ 24.01

The total cost (and NRC) of provisioning this facility is \$2.50 which recovers the costs incurred in the provisioning of the loop. (See page 9 of Exhibit DBT-3). This provisioning NRC does not include a share of the NOMC fixed cost, since the NOMC cost is caused by the ordering, not the provisioning, and therefore it is recovered through the ordering NRC.