Exhibit No. \_\_\_ HC (GB-2HC)

**Docket UT-081393** 

Witness: Glenn Blackmon REDACTED VERSION

## BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Verizon Select Services, Inc.; MCImetro Access Transmission Services, LLC; MCI Communications Services, Inc.; Teleconnect Long Distance Services and Systems Co. d/b/a Telecom USA; and TTI National, Inc.,

**DOCKET UT-081393** 

Complainants,

v.

United Telephone Co. of the Northwest,

Respondent.

## EXHIBIT TO TESTIMONY OF

Glenn Blackmon

STAFF OF WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Total Investment as Calculated from Embarq's Cost Model Results

June 5, 2009

REDACTED VERSION

Exhibit _	 (GB-2HC)
	Page 1

# Total Investment as Calculated From Embarg's Cost Model Results \*\* Redacted Version \*\*

Row	Category	<u>Amount</u>	Source
1	Cable & Wire		2007 v2.0.1.1 Results.xls
2	Circuit		2007 v2.0.1.1 Results.xls
3	Network Interface Device		2007 v2.0.1.1 Inputs.xls
4	Power		2007 v2.0.1.1 Inputs.xls
5	Transport		2007 v2.0.1.1 Transport.xls
6	Switching		2007 v2.0.1.1 Switch.xls
7	Signaling Links and STP		2007 v2.0.1.1 Inputs.xls
- 8	Feature Investment		2007 v2.0.1.1 Inputs xls
9	General Support		2007 v2.0.1.1 ODC.xls
10	•	AND THE PROPERTY OF THE PROPER	
11	Total		

Exhibit	(GB-2HC)
	Page 2.

# Total Annual Cost as Calculated From Embarq's Cost Model Results

\*\* Redacted Version \*\* Loop Investment **TSLRIC** Total Annual Row Service Lines R1 1 В1 2 3 Multiline DS0 5 DS1 Special Access DS1 6 ISDN-PRI 8 DS3 9 Total 10 11 **CO Terminations** 12 Expenses treated as common costs 13 14 15 **Total Annual Cost** 

### Notes:

Loop investment includes cable and wire facilities and circuit equipment. ECM does not report TSLRIC results for services other than R1,B1,Multiline. TSLRIC values for other services were calculated using the ratio of TSLRIC to Loop Investment for Multiline service.

## Sources:

[2007 v2.0.1.1 Results.xls]Loop Access Cost Allocation

[2007 v2.0.1.1 Results.xls]LoopRetailInv

[2007 v2.0.1.1 ODC.xls]Common