4	_	Coot	of Comicos Diagon availain all abances in the NDV/Cabadula 2.24
1	Q.		of-Service: Please explain all changes in the NBV (Schedule 2.3A
2			oit RDG-1) for lines 35 to 39 compared to the 2002 final COS filed 13
3		Augu	st 2002 (lines 34 to 39) including any reclassifications, changes to
4		group	pings and rationale for all changes. Please indicate the implications of
5		any c	changes on the COS results.
6			
7			
8	A.	The following changes relate to the net book value for General Plant,	
9		Telec	control, Feasibility Studies and Software between the 2002 Test Year
10		cos	(2002 TY COS) and the 2004 Test Year COS (2004 TY COS):
11			
12		1.	In the 2002 TY COS, telecontrol assets were separated from other
13			categories of general plant and were functionalized to generation and
14			transmission (Line 35, 2002 TY COS). Since Telecontrol has evolved
15			to include phone systems, power line carriers, and has now merged
16			with the IT section, functional lines have blurred. In the 2004 TY COS,
17			these assets are now included as General Plant (Line 35).
18			
19		2.	In the 2004 TY COS, General Plant (Line 35) is functionalized on the
20			basis of production, transmission, distribution and customer
21			accounting expenses. In the 2002 TY COS, General Plant was
22			prorated on production, transmission and distribution plant. This
23			change in functionalization is to recognize the support of General
24			Plant assets to the customer accounting function. Please refer to CA-
25			130 NLH, page 3, for the customer impacts of this change.
26			, , , , , , , , , , , , , , , , , , , ,
27		3.	In the 2004 TY COS, Telecontrol – Custmr & Spec (Line 36) includes
28			a direct assignment to the customer accounting function for an
			a and a design mont to the desterner descenting function for all

28

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		2000 HEIT Contratt Nato Application
1		Page 2 of 2 upgrade to the PBX system at Hydro Place for Hydro's customer call
2		center. This asset was not part of the 2002 Forecast prepared for the
3		2002 TY COS.
4		
5	4.	In the 2004 TY COS, there is a new line 38 for Feasibility Studies –
6		General which is functionalized on the basis of production,
7		transmission and distribution plant. This line item represents a
8		feasibility study for the replacement of Operational Data and Voice
9		Network.
10		
11	5.	In the 2004 TY COS, the Software – Cust Acctng line item no longer
12		appears (2002 TY COS, Line 39) because the software is fully
13		depreciated and has a zero net book value.