

# **TransAlta Utilities Corporation**

**Disposition of Excluded Assets** 

**November 13, 2002** 

## ALBERTA ENERGY AND UTILITIES BOARD

Decision 2002-093: TransAlta Utilities Corporation Disposition of Excluded Assets Application No. 1270506

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# **CONTENTS**

1	INTRODUCTION	. 1
2	BACKGROUND AND DETAILS OF THE APPLICATION	. 1
3	PROCESS	. 2
4	BOARD FINDINGS	. 3
AP	PENDIX 1 – SCHEDULE 1.1(f), SPECIFICALLY EXCLUDED ASSETS	. 5
	PENDIX 2 – SUMMARY OF TRANSMISSION FACILITIES ON FIRST NATIONS ND (WITHHELD ASSETS)	

Calgary Alberta

# TRANSALTA UTILITIES CORPORATION DISPOSITION OF EXCLUDED ASSETS

Decision 2002-093 Application No. 1270506 File No. 6404-6

### 1 INTRODUCTION

TransAlta Utilities Corporation (TransAlta) filed an application (the Application) on May 21, 2002, for disposition of certain assets that were excluded from the sale of its transmission business to AltaLink Management Ltd. (AltaLink). The Alberta Energy and Utilities Board (the Board) directed TransAlta to make an application to dispose of these assets in Decision 2002-038,¹ which is the Decision that approved the sale of the majority of TransAlta's transmission assets and business to AltaLink. The assets in question are those assets set out in Schedule 1.1(f) of the Purchase and Sales Agreement between TransAlta and AltaLink (attached as Appendix 1) (the Excluded Assets).

### 2 BACKGROUND AND DETAILS OF THE APPLICATION

TransAlta was directed in Decision 2002-038 as follows:

The Board therefore directs TransAlta to file an application with the Board for the removal of the Excluded Assets from regulated service. The application must include the current rate base value of each of the Excluded Assets, the rate base value of each of the Excluded Assets as at December 31, 2000, and a reconciliation indicating the change in value for each of the Excluded Assets from December 31, 2000 to the time of the application. The reconciliation should include the proportion of the asset that was allocated to distribution, transmission, corporate services and any other material categories. The allocations to other categories should indicate the business unit that the cost was allocated to and the relevant costs that were allocated over the time period in question. Additionally, the application by TransAlta should include a proposal regarding the appropriate sharing between customers and shareholders for the Excluded Assets and the appropriate value of the Excluded Assets that should be used to determine the sharing.<sup>2</sup>

TransAlta included information in the Application on the Excluded Assets including gross property in service for 1998 through 2001, additions, retirements, depreciation, accumulated depreciation, net property in service, and allocation percentages to each business function where applicable.

TransAlta stated that, if the Board were to treat the relevant Excluded Assets as having been subject to a disposition, a net loss amount of \$26.447 million would be charged to the account of customers, and a net gain of \$1.392 million would accrue to the account of shareholders. Based

Decision 2002-038, TransAlta Utilities Corporation and TransAlta Energy Corporation, AltaLink Management Ltd. – Sale of TransAlta Transmission Assets and Business to AltaLink, March 28, 2002

<sup>&</sup>lt;sup>2</sup> Decision 2002-038, pp. 21-22

on the market valuations filed by TransAlta, the market value for most of the assets was less than the book value, therefore TransAlta calculated that the share of the loss on the disposition of the assets that would be attributable to customers is \$26.477 million. With respect to those assets where market value was found to be greater than net book value, TransAlta proposed that the net gain to shareholders is \$1.392 million.

In the above circumstances, TransAlta submitted that it is inappropriate for the Board to make an order with respect to payment of gain or loss in respect of the Excluded Assets. TransAlta requested a declaration from the Board that no such order is required.

TransAlta requested an exemption order from the Board with respect to the continuing effects of designation under the *Public Utilities Board Act*, RSA 2000, c. P-45 (PUB Act). TransAlta noted that the only remaining regulated function left in TransAlta is the small Transmission Facility Owner function on First Nations Lands (the FN TFO) which were referred to as the Withheld Assets in the sale of the transmission assets and business to AltaLink proceeding. TransAlta considers that its requested exemption will preserve Board jurisdiction under the PUB Act over the Withheld Assets on First Nations land which comprise the FN TFO assets and TransAlta will remain subject to the *Alberta Energy and Utilities Board Act*, RSA, 2000, c. A-17 (EUB Act) requirements in respect of the FN TFO.

TransAlta summarized its requests as follows:

- 1) A declaration by the Board that in the circumstances of the dispositions by TransAlta of its regulated businesses, the Board no longer exercises rate regulatory authority over the Excluded Assets, and that no further order is required in respect of any gain or loss as compared to the net book value of the Excluded Assets.
- 2) In the alternative, in the event that the Board finds that there has been a disposition of the relevant Excluded Assets, an order of the Board applying the parameters of Decision 2002-037,<sup>3</sup> enabling the recovery by TransAlta of the net loss of \$26.477 million and confirming that a net gain in the amount of \$1.392 million is to the account of shareholders.
- 3) An exemption order pursuant to section 101(4) of the PUB Act declaring that section 101(2) of the PUB Act no longer applies to TransAlta, save and except in respect of any transaction taken under section 101(2)(d) in respect of Withheld Assets on First Nations Lands, as described in Decision 2002-038.

## 3 PROCESS

On June 17, 2002, the Board issued a Notice of the Application by TransAlta. The notice included a schedule that indicated dates for information requests and responses and intervenor evidence. On August 14, 2002, the Customer Group<sup>4</sup> filed intervenor evidence. The intervenor

Decision 2002-037, ATCO Gas and Pipelines Ltd. – Disposition of Calgary Stores Block and Distribution of Net Proceeds, Part 2, March 21, 2002

<sup>&</sup>lt;sup>4</sup> Alberta Association of Municipal Districts and Counties (AAMDC), Alberta Irrigation Projects Association (AIPA), Alberta Association of REAs (REAs), Alberta Urban Municipalities Association (AUMA), City of

evidence was prepared by Mr. Brian Gettel of Gettel Appraisals Ltd. and provided estimates of the market value of some of the Withheld Assets.

At the time that the evidence was filed, the Customer Group submitted that, based on the values provided by Mr. Gettel, the Customer Group would not oppose TransAlta's Application in relation to the Excluded Assets. Although the valuations done by Mr. Gettel resulted in a higher value than TransAlta proposed, they were, on balance, less than net book value. Therefore the Customer Group removed its opposition to the Application on the express understanding that TransAlta did not intend to seek recovery of any losses or deficiencies arising from the disposition of the Excluded Assets from customers, as referenced by TransAlta at the time of its Application. The Customer Group stated that this would also obviate the need for customers to test, at a hearing, the market value of the various workstations, servers, and voice networks and the Cochrane Office, at the time it was transferred to the generation function, as well as the allocations of the various gains or losses on disposition between the regulated and unregulated functions

By letter dated August 27, 2002, TransAlta confirmed that it agreed with the condition stated by the Customer Group for withdrawing their opposition to the TransAlta Application. TransAlta confirmed that it's preferred outcome from the Application was the removal of the Excluded Assets from regulated service without a need for the recovery of the deficiency between market value and net book value.

Accordingly, for purposes of this Decision, the Board considers that the record closed on August 27, 2002.

### 4 BOARD FINDINGS

TransAlta complied with the direction in Decision 2002-038 to file an application with the Board to remove the Excluded Assets from regulated service. Following the preparation of intervenor evidence, the Customer Group withdrew its objection to the Application. The evidence filed by the Customer Group indicated that the market value of the Excluded Assets was less than the net book value.

By letter dated August 19, 2002 and sent to all registered participants the Board sought confirmation that there were no remaining objections to the Application. No parties notified the Board of any objections.

Therefore the Board finds that the Excluded Assets are removed from TransAlta's regulated service and that the Board exercises no further rate regulatory authority over the Excluded Assets. In the circumstances of this Application, and in particular given TransAlta's position that it was not seeking recovery of the amount of money representing the shortfall or deficiency between the current market value and the net book value of the Excluded Assets, no further order is required regarding the allocation of any such loss between TransAlta and the customers. The Board observes that it has historically exercised the authority to allocate losses or gains from the sale of utility assets in a number of different factual settings as between the utility and the

Calgary, Consumers Coalition of Alberta (CCA), Industrial Power Consumers and Cogenerators Association of Alberta (IPCCAA), and Senior Petroleum Producers Association (SPPA)

customer and emphasizes that this Decision is not to be construed as a limitation or modification of this authority or practice. Both TransAlta and the Customer Group have agreed that the proposed order is desirable and in the absence of compelling reasons to the contrary, the Board accepts that it is in the public interest.

The Board notes that, having disposed of all other regulated assets, section 101(2) of the PUB Act now only applies to TransAlta's Withheld Assets on First Nations Lands.

Therefore it is ordered that:

- (1) The Board no longer exercises rate regulatory authority over the Excluded Assts, and no further order is required in respect of any gain or loss as compared to the net book value of the Excluded Assets.
- Pursuant to section 101(4) of the *Public Utilities Board Act*, RSA 2000, c. P-4, section 101(2) of the *Public Utilities Board Act* no longer applies to TransAlta Utilities Corporation, save and except in respect of any transaction taken under section 101(2)(d) in respect of the Withheld Assets on First Nations Lands, as described in Appendix 2, attached

DATED in Calgary, Alberta on November 13, 2002.

## ALBERTA ENERGY AND UTILITIES BOARD

(original signed by)

B. T. McManus, Q.C. Presiding Member

(original signed by)

T. McGee Member

(original signed by)

Gordon J. Miller Member

## APPENDIX 1 – SCHEDULE 1.1(f), SPECIFICALLY EXCLUDED ASSETS

- 1. Office Site, Town of Cochrane
- 2. Calgary Head Office
  - 110 12 Avenue S.W.
  - 1202 Centre Street S.
  - 1110 1 Street S.W.
- 3. Calgary Head Office parking:
  - 108 12 Avenue S.E.
  - 102 12 Avenue S.E.
  - 107 13 Avenue S.E.
- 4. Assets related to the generation hydro desk in TransAlta's System Control Centre
- 5. A portion of land at Janet Substation (approximately 10 acres)
- 6. A portion of land at Langdon Substation (approximately 10 acres)
- 7. All transmission and substation facilities associated with:
  - the Poplar Creek (Suncor) Generating facilities located near Fort McMurray, Alberta
  - the Fort Saskatchewan (Dow) Generating facilities located at Fort Saskatchewan,
     Alberta
- 8. All Head Office work stations and furniture
- 9. The right, title or interest in any copyrights, trademarks and tradenames owned by TransAlta Corporation including, but not limited to, the TransAlta name, wordmark, design mark or any other marks associated with TransAlta.
- 10. All VMS Servers (VAX and Alpha)
- 11. All SAP Servers
- 12. All Notes Servers

# 13. Voice Networks listed in Table 1

## Table 1

Description	Quantity
Head Office Seimens Hicom 300	1
T1-10 Seimens Hicom 300	1
Cochrane Nortel Northstar	1
Generation sites (Thermal/Hydro) All	All
HO Switch DID Numbers	All
HO Handsets	All
Voicemail	All
Description	# of Trunks
Tie Trunks T1-10 to PBX TA	
Circuits	
Cochrane (Telus System)	2
Mississauga (Telus System)	2
Portland (Telus System)	1
	·
Mobile Trunks	
Pocaterra and Bighorn	2

Disposition of Excluded Assets

TransAlta

# 14. Home office data networks including those listed in Table 2

Table 2

Location		Circuit Number	Device	Comments
Acheson 53030	Highway 60	SPGR-TAU-HUB01	Cisco 2621 Cisco 1924 switch Cisco 2501 router Cisco 2501 router Cisco 2501 router Newbridge 3600	UNC Facility Termal Plant WAN access
0 1		0501100400040007	0: 0504	Tana Alta I badas On sastiana
Cochrane 409 River ave. Cochrane T0L 0W0		05QHDQ100812027	Cisco 2501 router Catalyst 1924 switch Catalyst 1924 switch Motorola FT100 APC Smart UPS 700	TransAlta Hydro Operations UNC co-locate
Calgary H.O T1-5 T1-6 T1-7 T2-5E T1-10 T1-10 T1-10 T1-10			Cisco 4006 switch Cisco 3524 switch DEC HUB90 DEC Server 90 M PABX	PABX remote console VoIP tie trunks for Portland, Mississauga, Centrelia

# 15. Telecommunication Radio Sites

Table 3

Station Name	Station Abbreviation	STNID	Service area text
BEARSPAW PLANT	BPW(PL)	65030	Mountainview
BRAZEAU OUTLET			
WORKS (294S)	294S(BRZ)	5050	St Albert2
BRAZEAU RADIO			
STN	BRZ	5001	St Albert2
CASCADE RADIO			
STN	CAS	64001	Mountainview
KANANASKIS PLANT			
(2S)	KAN	25030	Mountainview
KEEPHILLS PLANT			
(COMMUNICATIONS			
ROOM)	KPH	69001	St Albert2
RUNDLE RADIO STN	RUN	66001	Mountainview
SEEBE SUB (245S)	245S(SEB)	77030	Mountainview
SUNDANCE			
TELECONTROL			
ROOM	SUN	23001	St Albert2
WABAMUN RADIO			
ROOM	WAB	22001	St Albert2

# APPENDIX 2 – SUMMARY OF TRANSMISSION FACILITIES ON FIRST NATIONS LAND (WITHHELD ASSETS)



(consisting of 1 page)

### Sale of TransAlta Transmission Assets and Business to AltaLink

TABLE 1: REVISED February 25, 2002 SUMMARY OF TRANSMISSION FACILITIES ON FIRST NATIONS LAND

## Transmission Lines

Line #	Description	AEUB Permit No.	Nation	Km	Net Book Value \$
170	138 kV Line - 1 pole wood	U2000-267	Peigan	27.8	186,117
172	138 kV Line - 1 pole wood	CP 98-106	Blood	15.3	60,939
725	138 kV Line - 1 pole wood	CP 88-14	Blood	25.6	185,201
	138 kV Line - 1 pole wood	CP 88-14	Peigan	4.5	32,738
733	138 kV Line - 1 pole wood	U2001-106	Siksika	9.6	221,678
863	138 kV Line - 1 pole wood	U2002-038	Blood	5.8	79,741
876	138 kV Line - 1 pole wood	U2000-284	Siksika	12.5	282,416
3	138 kV Line -2 pole wood	CP 83-66	Stoney	21.1	407,930
"	138 kV Line -2 pole wood	CP 83-66	Tsuu T'ina	1.8	34,750
56	138 kV Line -2 pole wood	pre EUB, deemed	Stoney	26.8	181,276
58	138 kV Line -2 pole wood	pre EUB, deemed	Stoney	2.2	17,643
716	138 kV Line -2 pole wood	U2001-070	Ermineskin	11.3	199,209
	138 kV Line -2 pole wood	U2001-070	Samson	2.9	50,989
87	138 kV Line -2 pole wood	pre EUB, deemed	Stoney	1.1	14,926
113	138 kV Line -2 pole wood	pre EUB, deemed	Stoney	29.8	83,619
150	138 kV Line -2 pole wood	CP 87-131	Stoney	7.2	30,722
	138 kV Line -2 pole wood	CP 87-131	Tsuu T'ina	1.8	7,680
754	138 kV Line -2 pole wood	CP 88-51A	Stoney	1.2	80,732
777	138 kV Line -2 pole wood	pre EUB, C-4-95 from BCUC	Stoney	2.5	24,189
832	138 kV Line D/C Steel Tower (D/C with 916L)	pre EUB, deemed	Tsuu T'ina	2.5	6,924
859	138 kV Line single cct steel tower	CP 91-29	Stoney	7.1	468,165
718	138 kV Line single circuit steel towers	CP 88-11	Big Horn	7.4	53,775
904	240 kV Line - 2 pole wood	CP 84-26B	Enoch	8.2	158,425
907	240 kV Line - 2 pole wood	CP 89-03	Alexis	1.6	195,370
916	240 kV Line D/C Steel Tower (D/C with 832L)	CP 83-67	Tsuu T'ina	2.5	18,235
913	240 kV Line D/C Steel Tower (D/C with 902L)	CP 75-27	Alexis	6.5	40,741
"	240 kV Line D/C Steel Tower (D/C with 902L)	CP 75-27	Paul	12.2	76,807
908	240 kV Line D/C Steel Tower (D/C with 908L)	CP 94-30	Enoch	8.2	216,114
909	240 kV Line D/C Steel Tower (D/C with 908L)	CP 94-31	Enoch	8.2	65,428
"	240 kV Line D/C Steel Tower (D/C with 908L)	CP 94-31	Paul	5.2	41,293
	240 kV Line D/C Steel Tower (D/C with 909L)	CP 94-30	Paul	5.2	136,395
914	240 kV Line D/C Steel Tower (D/C with 910L)	CP 85-83	Ermineskin	11.7	184,029
	240 kV Line D/C Steel Tower (D/C with 910L)	CP 85-83	Montana	2.7	42,334
	240 kV Line D/C Steel Tower (D/C with 910L)	CP 85-83	Samson	5.1	80,404
902	240 kV Line D/C Steel Tower (D/C with 913L)	CP 75-30	Paul	12.2	64,157
910	240 kV Line D/C Steel Tower (D/C with 914L)	CP 81-28	Ermineskin	11.7	132,949
"	240 kV Line D/C Steel Tower (D/C with 914L)	CP 81-28	Montana	2.7	30,584
"	240 kV Line D/C Steel Tower (D/C with 914L)	CP 81-28	Samson	5.1	58,087
911	240 kV Line single cct Steel Tower	CP79-37	Peigan	6.1	39,335
1202	500 kV Steel energized at 240 kV	CP 83-38A	Enoch	8.2	3,195,343
162	69 kV Line - 1 pole wood	CP 73-06	Blood	13.0	257,140
225	69 kV Line - 1 pole wood	CP 93-03	Blood	11.7	10,676
133	69 kV Line 1pole wood, some 2 pole	U2002-071	Paul	6.5	65,342

### Substations

Sub#	Description	AEUB Permit No.	Nation	Net Book Value \$
59 S	Sub	CP 93-33	Peigan	513,633
179 S	Sub	U2000-283	Siksika	113,787
229 S	Sub	CP 86-84	Blood	117,738

Total 745,158

TOTAL 8,565,705

382

7,820,547