INCOME STATEMENT - PRESCRIBED TRANSMISSION SERVICES



for the period ended: 30 June 2024

Account code or reference to Account Code	Description	Disaggregation Statement - Prescribed Transmission Services	Adjustments reference	Regulatory adjustments	Regulatory financial statements	Support reference
		\$'000		\$'000	\$'000	
				Dr/(Cr)		
	Network Charges	706,957			706,957	
	Grid Support Under Recovery Accrual					
	External Project Work					
	Other Revenue					
	Customer Works					
	Other	365			365	
	Total Revenue	707,322			707,322	
	Opex Costs					
	- Network Operations	24,091			24,091	
	- Network Maintenance	138,049			138,049	
	- Corporate / Business Support	87,144			87,144	
	- Insurance and Self Insurance	11,993	2024-01	(2,521)	9,473	
	- Debt Management Costs	115			115	
	- Grid Support	1,069			1,069	
	- Other Costs					
	Depreciation	341,386			341,386	
	Net Loss/(Gain) on Disposal of Property, Plant & Equipment	(383)			(383)	
	Total Operating Costs	603,464		(2,521)	600,943	
	Earnings before Interest and Tax (EBIT)	103,858		2,521	106,379	
	Taxation					

Note: The above numbers have been derived from Powerlink Queensland's financial reporting systems.

Note:

In addition it is mandatory to produce for each cost or revenue item that has been allocated to the **Prescribed Services Segment** a supporting workpaper that includes the following:

- a) the amounts that have been directly attributed to the *Prescribed Services Segment*
- b) the amounts that have been allocated to each *Prescribed Services Segment*
- c) a description of the allocation basis
- d) the numeric quantity of each allocator.

DISAGGREGATION STATEMENT - INCOME



for the period ended:

30 June 2024

Description	Adjusted Audited financial statements - ARPT FS version(only suitable for P&L not BS)	Prescribed Transmission Services	Negotiated Transmission Services	Non-Regulated Transmission Services	Not Allocated
	\$'000	\$'000	\$'000	\$'000	\$'000
Network Charges Customer Works Other	978,159 153,546 1,024	706,957 365			
Total Revenue	1,132,729	707,322			
Opex Costs Network Operations Network Maintenance	33,460 153,346	24,091 138,049			
Corporate / Business Support	131,012	87,144			
Insurance and Self Insurance Debt Management Costs	13,489 115	11,993 115			
Grid Support	1,069	1,069			
Other Costs Depreciation and amortisation Net Loss/(Gain) on Disposal PPE	141,548 395,281 (383)	341,386 (383)			
Total Operating Costs	868,935	603,464			
Earnings before Interest and Tax (EBIT)	263,794	103,858			
Interest and Dividend Income	35,405				35,405
Finance Charges	(227,088)				(227,088)
Profit(loss) before Income Tax Expense	72,111				
Australian income tax expense	21,868				21,868
Non-controlling interests	5				5
Profit(loss) after income tax expense	50,248				
Dividends Provided for / Paid	69,967				69,967
Retained Earnings Adjustments	50,238				50,238
Retained Profit(Loss)	30,519				

OPERATIONS AND MAINTENANCE EXPENDITURE



for the period ended: 30 June 2024

Account Heading		Ticks to indicate which rows are intersegmental costs	Prescribed Transmission Services	Negotiated Transmission Services	Non-Regulated Transmission Services	Not Allocated	Total
			\$'000	\$'000	\$'000	\$'000	\$'000
Directly Attributed Costs Network Operations Network Maintenance Corporate / Business Support Insurance and Self Insurance Debt Management Costs Grid Support Other Costs Depreciation and amortisation			24,091 138,049 87,144 9,473 115 1,069				24,091 138,049 95,223 9,473 115 1,069
Net Loss/(Gain) on Disposal Pl			(383) 600,943				(383) 609,022
Allocated Costs Network Operations Network Maintenance	Basis of allocation Causal Causal	ctly Attributed costs Work paper Ref.	000,010				300,022
Corporate / Business Support Insurance and Self-Insurance							35,788
	Subtota	al of <i>Allocated</i> costs					35,788
	Total Opex Costs	per DISAGG Fperf ¹	600,943				
						Total	866,414

Explanation of opex costs required by the *Commission* (for example, bushfire costs, insurance etc)

¹ Including Regulatory Adjustments as per RFS Inc

CAUSAL ALLOCATION



for	the period	ended:	30 June 202	24

A copy of this workpaper is to be produced for each Causal basis that has been used to allocate costs between Business Segments.

1. Causal basis of allocation GROS	S BOOK VALUE
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- 2. Complete the table set out below to indicate:
- the Account Headings and the amounts subject to this Causal basis; and
- the description and quanta of allocator that has been used

Account Heading	Prescribed Transmission Services	Negotiated Transmission Services	Non-Regulated Transmission Services	Not Allocated	Total
	\$'000	\$'000	\$'000	\$'000	\$'000
Numeric quantity of allocator (eg no of man-hours)					1,866,863
Network Operations Network Maintenance					
Corporate / Business Support Insurance and Self Insurance					35,788
					35,788

3. Provide a detailed description and explanation of the basis of allocation:

Powerlink does not separately account for the above "Negotiated	I" and "Non-Regulated" Corporate / Business Support operating costs.
These costs have been allocated on the basis of average Openii	ng and Closing Gross Book Value.

REGULATORY ADJUSTMENT JOURNALS - PRESCRIBED TRANSMISSION SERVICES

for the period ended: 30 June 2024

Journal	Account Debited	Amou	Supporting	
number	Account Credited	Debit \$'000	Credit \$'000	Statement No.
2024-01	Insurance and Self Insurance Self Insurance Provision	(2,521)	(2,521)	
	Provision for self insurance has been provided in the Powerlink Queensland Transmission Network Revenue Cap 2022-23 to 2026-27. This provision has only been made in the regulatory accounts due to AASB 137 - Provisions, Contingent Liabilities and Contingent Assets not allowing any provision for unidentifiable or unmeasurable costs.		(2,021)	

Note:

This schedule must contain for each Regulatory Adjustment made on the Income Statement, the following:

- a) a journal entry showing accounts debited and creditedb) an explanation of why the adjustment has been made.

PRICE REDUCTION/RECOVERY - PRESCRIBED TRANSMISSION SERVICES



for the period ended: 30 June 2024

	\$'000 Customer TUOS general charges	\$'000 Common service charges
Total Reduction	-	-
Recovery of above reduction in prices		
from other transmission customers ¹		
Tatal Danasan		
Total Recovery	-	-

Note:

Each instance of a price reduction/recovery should be detailed.

COMMENTS

¹ The amount of any reduction in a transmission customer's Customer TUOS general charges and/or common service charges recovered from other transmission customers under clause 6A.26.1 of the Rules.

PRUDENT DISCOUNTS - PRESCRIBED TRANSMISSION SERVICES



for the period ended: 30 June 2024

Number of discounts recovered in previous year	
For each discount recovered:	
Date of AER approval, if given	
Expiry date	
Party receiving the discount	
Beneficiary of discount	
Amount of discount offered in previous year	
Amount recovered from the other custumers in previous year	
Load subject to discount (max, min, average)	
For each discount approved by the AER:	
Compliance with conditions - for each condition imposed provide information	
For each discount recovered:	
Date of AER approval, if given	
Expiry date	
Party receiving the discount	
Beneficiary of discount	
Amount of discount offered in previous year	
Amount recovered from the other custumers in previous year	
Load subject to discount (max, min, average)	
For each discount approved by the AER:	
Compliance with conditions - for each condition imposed provide information	
For each discount recovered:	
Date of AER approval, if given	
Expiry date	
Party receiving the discount	
Beneficiary of discount	
Amount of discount offered in previous year	
Amount recovered from the other custumers in previous year	
Load subject to discount (max, min, average)	
For each discount approved by the AER:	
Compliance with conditions - for each condition imposed provide information	

SUMMARY OF PROVISIONS



for the period ended:

30 June 2024

	Prescribed Transmission Services	Negotiated Transmission Services	Non-Regulated Transmission Services	Not Allocated	Total
	\$'000	\$'000	\$'000	\$'000	\$'000
Amount set aside to provisions				(42,268)	(42,268)
Expenditure incurred debited to provisions					
Charged to profit or loss				45	45
Amounts written back from provisions / unwinding of discount					
Net movement in provisions				(42,223)	(42,223)
Balance at start of period				192,334	192,334
Balance at end of period				150,111	150,111
Comprising:					
Current provisions Non-current provision				142,223 7,888	142,223 7,888
Total per balance sheet				150,111	150,111

Note: Provisions are all attributed to 'Not Allocated' for disaggregation purposes.

RELATED PARTY TRANSACTIONS



for the period ended: 30 June 2024

etails of related party	Description of transaction	Prescribed	Procurement process	Monetary value o transaction
				\$'000
	Revenue			
	- Sale of Goods and Services	Part	Competitive Process	680,3
	- Dividend and Interest Income	Part	N/A	23,68
	Expense			
	- Purchases of Goods and Services	Part	Competitive Process	113,4
	- Borrowing Costs	Part	N/A	208,4
	Capital			

Balances with related parties at regulatory accounting date	
	\$'000
Current assets	
- Receivables	80,330
- Advances	524,934
- Cash and cash equivalents	8,659
Non-current assets	
Total assets	613,923
Current liabilities	
- Payables	7,902
Non-current liabilities	
- Loans	5,624,241
Total liabilities	5,632,143

Commitments with related parties at regulatory accounting period

Value of commitments with related parties that are expected to result in related party transactions in future regulatory accounting periods:

	Recognised as liabilities	Not recognised as liabilities	Total
	\$'000	\$'000	\$'000
Payable: Not later than one year Later than one year and not later than five years Later than five years			
Total commitments			

REVENUE RECONCILIATION



for the period ended: 30 June 2024

Description	Unit type	
CPI (December Tx)	CPI – All Groups Weighted Average of 8	
(2000	Capital Cities (ABS)	121.3
CPI (December Tx+1)	As above	130.8
Change in CPI	Per cent	7.83%
X-factor	Per cent	-0.17%
AR (Tx)	\$	726,478
AR (Tx+1)	\$	784,722
S-factor (Tx)	\$ <u>+</u>	-3,099
Under/over recovery AR (Tx)	\$ <u>+</u>	N/A
Under/over recovery AR (Tx)	\$ <u>+</u>	N/A
Revenue Cap Tx+1	\$	781,622.749

HISTORIC CAPEX by asset class

for the period ended: 30 June 2024



			2023	2024	2025	2026	2027		
Actual Gross Capital Expenditure – As Incurred (\$m Nominal)									
	Year	Year-1	Year 1	Year 2	Year 3	Year 4	Year 5		
Asset Class									
Transmission Lines - Overhead		9.2	5.6	3.7					
Transmission Lines - Underground			0.0	0.1					
Transmission Lines - Refit		14.5	50.1	32.7					
Substations Primary Plant		59.1	21.0	46.3					
Substations Secondary Systems		49.5	52.0	51.9					
Communications Other Assets		12.1	23.1	18.1					
Comms - Civil Works				0.1					
Network Switching Centres		20.4	47.4	59.4					
Land		1.9	0.0						
Easements	1	0.2	0.6	1.7					
Commercial Buildings		3.9	2.3	13.4					
Computer Equipment	1	26.3	27.2	21.4					
Office Furniture & Miscellaneous	1	0.0							
Office Machines	1								
Vehicles	1	8.5	9.7	19.1					
Moveable Plant	1	1.7	2.3	4.5					
Insurance Spares									
	Sub total	207.4	241.4	272.4	-	-	-		

Notes:

		Actual Asset D	Disposal – As	Incurred (\$m N	ominal)			
	Year	Year -1	Year 1	Year 2	Year 3	Year 4	Year 5	
Asset Class								
Transmission Lines - Overhead								
Fransmission Lines - Underground								
Transmission Lines - Refit								
Substations Primary Plant								
Substations Secondary Systems								
Communications Other Assets								
Comms - Civil Works		0.2	0.2	0.0				
Network Switching Centres								
and		0.2		2.2				
Easements								
Commercial Buildings								
Computer Equipment								
Office Furniture & Miscellaneous								
Office Machines								
Vehicles		0.2	0.1	0.3				
Moveable Plant								
nsurance Spares								Total Yrs 1-5 To
	Sub total	0.6	0.3	2.6	-	-	-	2.9

Notes:

Actual Gross Capital Expenditure – As Commissioned (\$m Nominal)								
	Year	Year -1	Year 1	Year 2	Year 3	Year 4	Year 5	
Asset Class	_							_
ransmission Lines - Overhead		11.4	6.8	3.7				
ransmission Lines - Underground								
ransmission Lines - Refit		22.9	3.2	14.8				
Substations Primary Plant		72.4	60.9	50.6				
Substations Secondary Systems		54.5	48.2	72.9				
Communications Other Assets		2.3	0.6	2.8				
Comms - Civil Works								
Network Switching Centres								
and		4.4						
asements		0.0						
Commercial Buildings		0.0						
Computer Equipment		16.9	16.3	19.2				
Office Furniture & Miscellaneous		3.9	0.7	0.9				
Office Machines			0.1	0.0				
Vehicles		4.8	9.9	16.2				
Moveable Plant		1.1	2.9	8.5				
nsurance Spares			0.6					
	Sub total	194.5	150.1	189.5	-	-	-	

Actual Asset Disposal – As De-Commissioned (\$m Nominal)									
	Year	Year -1	Year 1	Year 2	Year 3	Year 4	Year 5		
Asset Class	_								
Transmission Lines - Overhead									
Transmission Lines - Underground								Ì	
Transmission Lines - Refit									
Substations Primary Plant									
Substations Secondary Systems									
Communications Other Assets								ĺ	
Comms - Civil Works		0.2	0.2	0.0				Ì	
Network Switching Centres								Ì	
Land		0.2		2.2					
Easements									
Commercial Buildings									
Computer Equipment									
Office Furniture & Miscellaneous									
Office Machines									
Vehicles		0.2	0.1	0.3					
Moveable Plant								ĺ	
Insurance Spares								ĺ	Total Yrs 1-5
	Sub total	0.6	0.3	2.6	-	-	-	ĺ	2.9

HISTORIC CAPEX - NON-NETWORK- by project

<u></u> ∧=R

for the period ended:

30 June 2024

\$M nominal

2022-23 2023-24 2024-25 2025-26 2026-27

Project ID Project Description Commissioning Date Any Part Year 1 Year 2 Year 3 Year 4 Year 5 TOTAL REASON FOR PROJECT Reg Test / Business Care (Y/N) IT 0.7 0.1 0.5 0.5 0.0 New Capability Bus Case Bus Case Bus Case Bus Case Bus Case Bus Case	Se Reg Test / Business Case Cost Estimate
IT 0.5 0.0 0.1 0.5 Maintain Capability Bus Case	
IT 1.4 0.9 2.3 Maintain Capability Bus Case	
IT 0.0 - 0.0 Maintain Capability Bus Case	
IT 0.1 - 0.1 Maintain Capability Bus Case	
IT 1.2 - 1.2 Maintain Capability Bus Case	
IT	
IT 0.1 (0.0) O.1 Maintain Capability Bus Case	
IT 0.6 0.4 1.0 Non-recurrent Bus Case	
IT	
1.8 (0.0) 1.8 Non-recurrent Bus Case	
UT 0.4 2.5 Non-recurrent Bus Case	
IT 0.4 - Bus Case	
3.9 0.8 Client Device and Recurrent Bus Case	
3.0 0.3 Client Device and Recurrent Bus Case	
17 3.0 Non-recurrent Bus Case	
0.7 4.2 A.9 Recurrent Bus Case	
IT 1.1 1.2 Solution Bus Case	
O.7 1.7 Bus Case	
T - 0.3 Non-recurrent Bus Case	
IT - 0.1 Non-recurrent Bus Case	
IT - 0.2 Non-recurrent Bus Case	
IT - 0.8 Non-recurrent Bus Case	
IT - 0.0 Non-recurrent Bus Case	
IT - 0.8 Non-recurrent Bus Case	
IT - 1.0 Client Device Bus Case	
IT - 1.7 Non-recurrent Bus Case	
IT - 2.1 Non-recurrent Bus Case	
0.1 0.0 0.1 0.1	
MV 9.8 19.7 29.5 Annual Cycle	
Buildings 2.3 13.8 16.1 Age/Condition/Obsolescence	
Land	
Tools 2.3 4.7 7.0 Additional requirements	
7.0 Maditional requirements	

60.2

35.8

96.0

Subtotal