## CEYLON ELECTRICITY BOARD STATEMENT OF COMPREHENSIVE INCOME FOR THE PERIOD ENDED 31ST DECEMBER 2024

	NOTE	2024	2023
	NOTE		Restated
Revenue	4	547,010,057	606,627,159
Consession provided to Domestic Customers			(113)
Cost of Sales	5	(434,295,986)	(507,372,571)
Gross Profit / (Loss)		112,714,071	99,254,475
Other Income & Gains	6	64,463,439	31,579,488
Administrative Expenses	7	(14,557,351)	(12,300,916)
<b>Operating Profit / (Loss)</b>		162,620,159	118,533,047
Finance Income	8	3,545,160	2,230,917
Finance Cost	8	(21,770,841)	(63,131,136)
Finance Cost-Net	20	(18,225,681)	(60,900,219)
Profit / (Loss) after Net Finance Cost	9	144,394,478	57,632,828
Profit / (Loss) Before Income tax	a la	144,394,478	57,632,828
Income Tax Expense	10		
Profit/(Loss) for the period		144,394,478	57,632,828
Other Comprehensive Income			
Actuarial gain/(loss) on defined benefit obligations	11	4,181,788	(3,154,172)
Other Comprehensive Income for the period, net of the	ax	4,181,788	(3,154,172)
Total Comprehensive Income/ (Loss) for the period	_	148,576,266	54,478,656

The notes on pages 05 through 38 form an integral part of the financial statements

\*\*\*Note

The above profit includes Rs. 26,038,084,746.00 which was gained from the transfer of a 28% shareholding in LTL Holdings from CEB to West Coast Power Company Limited.

## CEYLON ELECTRICITY BOARD STATEMENT OF FINANCIAL POSITION

## AS AT 31 ST DECEMBER 2024

(All amounts in Sri Lanka Rupees Thousands)

				As At 1st January
	Note	2024	2023	2023
ASSETS			Restated	Restated
Non-Current Assets				
Property, Plant & Equipment	12	952,933,047	929,150,601	894,511,845
Intangible Assets	13	116,747	166,018	141,626
Investment in Subsidiaries	14	814,913	911,813	911,813
Investment In Associate	15	53,825	211,015	911,015
Investment in Joint Venture	16	348,606	348,606	348,606
Investments of Insurance Reserves Fund	17	16,799,291	15,111,471	12,460,351
Other Financial Assets	18	8,075,817	6,078,733	
Other Non-Current Assets	19	2,331,913	3.094,503	5,782,582
		981,474,159	954,861,745	2,495,752 916,652,575
Non Current Assets Held For sale	20	57	76	76
Current Assets				
Inventories	21	117,283,246	97,213,147	(7.02/ 62/
Trade and Other Receivables	22	65,574,771	CV.	67,026,536
Other Financial Assets	18	5,527,662	89,720,348	79,201,216
Cash and Cash Equivalents	31	48,527,962	2,958,920 19,907,019	2,358,209 9,147,367
		236,913,641	209,799,434	157,733,328
Total Assets		1,218,387,857	1,164,661,256	1,074,385,979
EQUITY AND LIABILITIES		×°'		
Capital & Reserves		CX'O		
Contributed Capital	23	001 100 001		
Reserves		991,430,291	991,430,291	865,159,372
Retained Earnings/ (Loss)	24	51,428,118	48,203,517	44,077,096
Total Equity	-9	(402,618,040)	(549,758,744)	(602,867,131)
Total Equity	2N	640,240,368	489,875,065	306,369,337
Non-Current Liabilities and Deferred inco	me			
Interest Bearing Loans & Borrowings	25	240,088,857	251,559,491	245,221,304
Consumer Deposits	26	17,500,508	17,080,993	16,719,938
Provisions & Other Deferred Liabilities	27	34,447,647	36,809,065	33,001,021
Government Grants	28	200,959	224,894	240,579
Contract Liabilties	29	116,713,562	107,622,268	102,613,053
		408,951,533	413,296,711	397,795,895
Current Liabilities				
Trade and Other Payables	30	118,760,815	197,527,224	282,837,061
Income Tax Liabilities		123,842	123,842	123,842
nterest Bearing Loans & Borrowings	25	50,311,299	63,838,414	87,259,844
		1 4 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
	-	169,195,957	261,489,480	370,220,747

The notes on pages 05 through 38 form an integral part of the financial statements

The Board of Directors and management are responsible for the preparation and presentation of these Financial Statements.

Chairman

Vice Chairman



1 ..... Finance Manager

Date: 25-02-2025 ·

CEYLON ELECTRICITY BOARD STATEMENT OF CHANGES IN EQUITY AS AT 31 ST DECEMBER 2024

(All amounts in Sri Lanka Rupees Thousands) (4,819,956) 1.423 311,189,293 306,369,337 54,478,656 26,270,920 2,754,729 489,875,065 489,875,065 148,576,266 713 1,788,327 Total (1,000)(598,047,175) (4,819,956) (602,867,131) (1,000) (1,369,269)(549,758,744) (1,434,561) (549,758,744) 54,478,656 148,576,266 . Retained Earnings 25,418,805 25,418,805 2,754,729 1,369,269 29,542,803 29,542,803 Insurance 1,788,327 1,434,561 Reserve Self Reserves Depreciation 1,000 27,000 27,000 28,000 28,000 1,000 Reserves Redemption 17,447,062 17,447,062 17,447,062 17,447,062 Reserve Loan 1,018,783 1,020,206 1,018,783 1,020,206 1,423 713 Reserve RHCP Other Capital 165,446 165,446 165,446 165,446 Reserves 865,159,372 865,159,372 126,270,920 Contributed 991,430,291 991,430,291 Capital Additional Equity Investment for CPC payments Interest income from Insurance Reserve Fund Additional Equity Investment for CPC payments Interest income from Insurance Reserve Fund Prior year adjustment during the period **Transferred to Depreciation reserve Fransferred to Depreciation reserve Transfer** to self insurance reserve **Transfer** to self insurance reserve Interest received from customers Interest received from customers Balance as at 01.01.2023 Profit/(Loss) for the period Puttalam Coal Power Project Profit/(Loss) for the period Balance as at 31.12.2023 Balance as at 01.01.2024 **Debt to Equity Conversion** 

Balance as at 31.12.2024

3

640,240,368

(402,618,038)

32,765,690

29,000

17,447,062

1,020,919

165,446

991,430,291

## CEYLON ELECTRICITY BOARD CASH FLOW STATEMENT FOR THE PERIOD ENDED 31ST DECEMBER 2024

FOR THE PERIOD ENDED 31ST DECEMBER 2024	(All amounts in Sri Lanka Rupees	
	2024	2023
Cash Flows From / (Used in) Operating Activities		
Profit/(loss) before tax	144,394,477	57,632,828
Adjustments for	144,394,477	57,052,828
Depreciation and Amortization	36,635,375	35,357,492
Consumer Contribution	(5,108,020)	(4,548,194
Government Grant		
	(23,935)	(15,685
Electric Vehicle Charging Card utilization	(6,603)	(3,517
WHT Expense on Dividends	31,411	131,626
(Profit)/Loss on sales of Property, Plant and Equipment	(987,966)	(414,814
Finance Income Dividend Income	(3,545,161)	(2,230,916
	(1,598,064)	(877,507
Foreign Currency Gain/Loss Lease Interest	(11,756,054)	(13,733,478
Finance Costs	2,368	6,685
	21,768,473	63,124,451
Provision for Obeselete & Unserviceable Cost	361,121	865,136
Provision for price Variance	735,102	(10,282,852
Provision for Impairment of Debtors	1,662,832	4,170,283
Bad debt written off Defined Benefit Plans	1,892	1,389,331
Personnel cost on pension fund	1,726,263 1,070,187	1,688,012
Property, Plant and Equipment write-off	1,070,187	174,174 2,636
Prepaid staff cost	1,678,594	1,503,387
(Gain)/ Loss from Disposal of Shares	(26,038,085)	1,000,007
Operating Profit/(Loss) before Working Capital Changes	161,004,207	133,935,559
(Increase)/ Decrease in Inventories	(20,901,936)	(20,591,243
(Increase)/ Decrease in Trade and Other Receivables	24,836,568	(56,289,747
Increase/ (Decrease) in Trade and Other Payables	(52,147,893)	(51,990,184
ash Generated from Operations	112,790,946	5,064,384
Finance Cost paid	(21,768,473)	(59,928,208
Retirement Benefit Obligation Income Tax Paid	(976,081)	(1,208,315
et Cash From/(Used in) Operating Activities	-	-
ash Flows from / (Used in) Investing Activities	90,046,392	(56,072,138
Acquisition of Property, Plant & Equipment	(3,844,724)	(3,000,191
Acquisition of Intangible Assets	(3,644,724)	(3,000,191
Capital work in progress incurred	(62,963,196)	(66,886,260)
Re-Investment in Insurance reserves Fund	(1,687,820)	(2,651,120
Interest Income on Insurance Escrow Fund	1,788,327	2,754,729
Dividend received	1,566,653	745,881
Interest Received	1,866,567	727,529
Sale Proceeds of Fixed Assets Disposals	1,004,015	480,584
et Cash Flows from/(Used in) Investing Activities	(62,270,178)	(67,905,818)
ash Flows from (Used in) Financing Activities		
Proceeds From Contributed capital		126,270,920
Consumer Contribution	13,661,699	11,502,413
Electric Vehicle E-card Prepayments	6,865	3,972
Fund Received for ADB-RHCP projects	713	1,423
Consumer Deposit Received	617,461	514,919
Consumer Deposit Refund	(197,946)	(153,864)
Lease Rentals Payment	(31,222)	(140,679)
Proceeds From Interest Bearing Loans & Borrowings	36,580,054	51,047,908
Repayment of Interest Bearing Loans & Borrowings	(34,641,125)	(50,236,608)
et Cash Flows from/(Used in) Financing Activities	15,996,499	138,810,404
et Increase/(Decrease) in Cash and Cash Equivalents	43,772,714	14,832,448
ash and Cash Equivalents at the beginning of the year	(11,940,648)	(26,773,096)
ash and Cash Equivalents As at 31.12.2024	31,832,065	(11,940,648)

The notes on pages 05 through 38 form an integral part of the financial statements

#### CEYLON ELECTRICITY BOARD NOTES TO THE FINANCIAL STATEMENTS AS AT 31 ST DECEMBER 2024

4. REVENUE	2024	2023
Electricity Sales Heavy Supply	229,444,583	249,823,040
Electricity Sales Heavy Supply - LECO	56,186,375	57,947,990
Electricity Sales Transmission - Transmission Customers	94,465	
Electricity Sales Ordinary Supply	214,163,149	246,237,964
Fixed Charge on Electricity Bills	47,121,485	52,618,165
	547,010,057	606,627,159
5. COST OF SALES	2024	2023
Generation		
Fuel	81,898,641	120,961,374
Coal	108,295,410	158,207,509
Direct O&M	19,725,495	16,374,579
Indirect O&M	1,290,595	1,162,902
Depreciation	16,328,859	15,901,471
Transmission		
Purchased Power - IPP Thermal	56,329,876	80,504,224
Renewable Energy Net Accounting /Net Plus /Net Plus- Plus/ Veriable tarrif(	38,132,947	35,603,097
Ordinary/ Bulk) (note 5.1)	17,743,354	11,896,840
Direct O&M	8,598,338	6,321,987
Indirect O&M	226,284	41,524
Depreciation	5,271,417	5,126,400
Distribution		
0&M	59,928,607	39,520,536
Indirect O&M	5,775,190	1,687,211
Depreciation	14,750,973	14.062.917
	434,295,986	507,372,571

## 6. OTHER INCOME & GAINS

2024

2023

Dividend Income - LTL         1,049,622         -           Dividends Income - LECO         548,442         877,507           Recoveries on House Rent         24,346         23,687           Recoveries on Telephone         21         3           Recoveries on Use of Motor Vehicle         910         836           Recoveries on Circuit Bungalow         20,574         13,880           Sale of Fixed Assets (Disposal)         1,014,391         452,859           Sale of Scrap         618,879         529,460           Profit on Stock Disposal         41         -           Miscellaneous Income         489,809         442,025           G.D. Income / G1. Income         269,661         227,980           Liguidated Damages         201,769         192,262           Rental Income Generated from hining mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Panies         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,37			.0	
Dividends Income - LECO548,442877,507Recoveries on House Rent24,34623,687Recoveries on Telephone213Recoveries on Use of Motor Vehicle910836Recoveries on Circuit Bungalow20,57413,850Recoveries of Damages to the CEB Assets19,777198,808Sale of Fixed Assets (Disposal)1,014,391452,859Sale of Strap618,979529,460Profit on Stock Disposal41-Miscellaneous Income269,661227,980Liquidated Damages201,769192,262Rental Income Generated from hiring mobile Diesel Generators130,79135,209Income Generated from hiring mobile Diesel Generators130,79135,209Income Generated from hiring mobile Diesel Generators12,306431,610Penalty on illicit Electricity Consumption7,8585,374Income on Cast Recovery Jobs3,276,0231,608,660Income on Meer Damage Job-35Income on Meer Tomage Job-35Income on Recovery Jobs3,574,420160,860Income on Neer Testing1,575,7342,164,590Service Main Application Fee18,6699,685Service Main Application Fee18,6699,685Service Main Application Fee15,6641,304,290Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Consumer Contribution5,108,020	Dividend Income - LTL		1.049.622	
Recoveries on House Rent24,34623,687Recoveries on Telephone213Recoveries on Use of Motor Vehicle910836Recoveries of Damages to the CEB Assets197,277198,808Sale of Fixed Assets (Disposal)1,014,391452,859Profit on Stock Disposal41-Miscellaneous Income269,661227,980G.D. Income / G.I. Income201,769192,262Rettal Income Generated from hiring mobile Diesel Generators130,79135,209Income from providing Testing Services to Third Parties423,303122,494Resustein Material93,18521,000,11735,209Income from providing Testing Services to Third Parties423,303122,494Resustein Material93,18521,000,11731,610Sale Of Ash2,297,5931,149,1801,660Income on Cost Recovery Jobs3,276,60231,668,660Income on Cast Recovery Jobs3,276,60231,668,660Income on Meter Testing1,567,5742,164,509Net Metering Application Fee18,6699,685Service Main Application Fee18,6699,685Service Rain Application Fee1,554,5742,608Income on Recorent John Fee1,554,5742,608Income on Recorent Training5,108,0204,548,194Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Consumer Contribution5,108,020	Dividends Income - LECO			877,507
Recoveries on Telephone213Recoveries on Lise of Motor Vehicle910836Recoveries on Circuit Bungalow20,57413,850Recoveries of Damages to the CEB Assets197,277198,808Sale of Fixed Assets (Disposal)1,014,391452,859Sale of Scrap618,979529,460Porfit on Stock Disposal41-Miscellaneous Income489,809442,025G D. Income / G I. Income269,661227,980Liguidated Damages201,769192,262Rental Income Generated from hiring mobile Diesel Generators130,79135,209Income from providing Testing Services to Third Panics423,303122,494Re-usable Material931,8521,000,1173,52,093Income on Cost Recovery Jobs3,276,0031,608,660Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees1112,306431,610Penalty on illicit Electricity Consumption7,8585,374Income on Meter Damage Job-35Income on Meter Testing1,567,5742,164,509Net Metering Application Fee18,6699,685Service Main Application Fee1,5541,254Income on Cost Recovery Training4,7292,608Income on Cost Recovery Training4,7292,608Income on Cost Recovery Training4,57292,608Income on Cost Recovery Training1,5541,254Income on Cost Recovery Training4,58813,565Income on Cost Recovery Training<	Recoveries on House Rent			
Recoveries on Use of Motor Vehicle         910         836           Recoveries on Circuit Bungalow         20,574         13,850           Recoveries of Damages to the CEB Assets         197,277         198,808           Sale of Fixed Assets (Disposal)         1,014,391         1423,285           Sale of Strap         618,979         529,460           Profit on Stock Disposal         41         -           Miscellaneous Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         10,000,171           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees         112,306         431,610           Penalty on Illicit Electricity Consumption         7,858         5,374           Income on Cost Recovery Jobs         3,276,023         1,660,660           Income on Ateer Testing         15,57,574         2,164,509           Income on Reue Testing         1,567,574         2,164,509           Income on Ree connet	Recoveries on Telephone		21	Contraction of the second
GD         1ncome / G1. Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfelture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net metring Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Consumer Contribution         5,108,020 <td>Recoveries on Use of Motor Vehicle</td> <td></td> <td>910</td> <td></td>	Recoveries on Use of Motor Vehicle		910	
GD         1ncome / G1. Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfelture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net metring Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Consumer Contribution         5,108,020 <td>Recoveries on Circuit Bungalow</td> <td>~</td> <td>20,574</td> <td>13.850</td>	Recoveries on Circuit Bungalow	~	20,574	13.850
GD         1ncome / G1. Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfelture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net metring Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Consumer Contribution         5,108,020 <td>Recoveries of Damages to the CEB Assets</td> <td>.0.</td> <td>197,277</td> <td></td>	Recoveries of Damages to the CEB Assets	.0.	197,277	
GD         1ncome / G1. Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfelture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net metring Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Consumer Contribution         5,108,020 <td>Sale of Fixed Assets (Disposal)</td> <td>CY-</td> <td>1,014,391</td> <td></td>	Sale of Fixed Assets (Disposal)	CY-	1,014,391	
GD         1ncome / G1. Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfelture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net metring Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Consumer Contribution         5,108,020 <td>Sale of Scrap</td> <td><math>\sim</math></td> <td>618,979</td> <td></td>	Sale of Scrap	$\sim$	618,979	
GD         1ncome / G1. Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfelture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net metring Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Consumer Contribution         5,108,020 <td>Profit on Stock Disposal</td> <td></td> <td>41</td> <td></td>	Profit on Stock Disposal		41	
GD         1ncome / G1. Income         269,661         227,980           Liquidated Damages         201,769         192,262           Rental Income Generated from hiring mobile Diesel Generators         130,791         35,209           Income from providing Testing Services to Third Parties         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfelture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net metring Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Consumer Contribution         5,108,020 <td>Miscellaneous Income</td> <td></td> <td>489,809</td> <td>442.025</td>	Miscellaneous Income		489,809	442.025
Liquidated Damages201,769192,262Rental Income Generated from hiring mobile Diesel Generators130,79135,209Income from providing Testing Services to Third Parios423,303122,494Re-usable Material931,8521,000,117Sale Of Ash2,297,5931,149,180Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees112,306431,610Penalty on illicit Electricity Consumption7,8585,374Income on Cost Recovery Jobs3,276,0231,608,660Income on Temporary Connection / Illumination223,52947,420Income on Reter Testing59,31425,041Income on Reter Consumption Fee498,819176,684Income on Pole Shifting3,09658Service Main Application Fee18,6699,685Surcharge on Electricity Bill3,586,4961,304,290Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Government Grant23,93515,685Income for Hostel Fee1,5541,254Income for Hostel Fee1,5541,254Income For Recreational Activities On Reservoir6,5873,565Deposit confiscated on Finalised Debtors-156Foreign Exchange Gain15,702,75215,968,383Gain On Share Disposal1526,038,085-Fine Charges4,712159	G.D. Income / G.I. Income		269,661	and the second sec
Rental Income Generated from hiring mobile Diesel Generators         130,791         35.209           Income from providing Testing Services to Third Panies         423,303         122,494           Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Cost Recovery Jobs         3,276,023         1,608,660           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income for Hostel Fee         1,554         1			201,769	
Income from providing Testing Services to Third Parties423,303122,494Re-usable Material931,8521,000,117Sale Of Ash2,297,5931,149,180Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees112,306431,610Penalty on illicit Electricity Consumption7,8585,374Income on Cost Recovery Jobs3,276,0231,608,660Income on Meter Damage Job-35Income on Temporary Connection / Illumination223,52947,420Income on Re- connection / Processing Net Metering1,567,5742,164,509Net Metering Application Fee498,819176,684Income on Pole Shifting3,09658Service Main Application Fee18,6699,685Surcharge on Electricity Bill3,586,4961,304,290Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Government Grant23,93515,685Income for Hostel Fee1,5541,254Income For Recreational Activities On Reservoir6,5873,565Deposit confiscated on Finalised Debtors-156Foreign Exchange Gain15,702,75215,968,383Gain On Share Disposal1526,038,085-Fine Charges4,71211	Rental Income Generated from hiring mobile Diesel Generators		130,791	
Re-usable Material         931,852         1,000,117           Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Cost Recovery Jobs         3,276,023         1,608,660           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Government Grant         23,935         15,685           Income on Cost Recovery Training         4,729         2,608           Income or Streeovery Training         4,729         2,608           Income or Cost Recovery Training         4,729         2,608           Income or Cost Recovery Training         4,729         2,608           Income For Meereational	Income from providing Testing Services to Third Parties		423,303	
Sale Of Ash         2,297,593         1,149,180           Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Cost Recovery Jobs         3,276,023         1,608,660           Income on Meter Damage Job         -         35           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income for Hostel Fee         1,554         1.254           Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1.254           Income From Recreational Activit	Re-usable Material		931,852	
Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees         112,306         431,610           Penalty on illicit Electricity Consumption         7,858         5,374           Income on Cost Recovery Jobs         3,276,023         1,608,660           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Meter Testing         59,314         25,041           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Government Grant         23,935         15,685           Income or Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383	Sale Of Ash		2,297,593	
Penalty on illicit Electricity Consumption         7,858         5,374           Income on Cost Recovery Jobs         3,276,023         1,608,660           Income on Meter Damage Job         -         35           Income on Temporary Connection / Illumination         223,529         47,420           Income on Meter Testing         59,314         25,041           Income on Meter Testing         59,314         25,041           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal </td <td>Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees</td> <td></td> <td>112,306</td> <td></td>	Tender Fee/Non Refundable Deposits/ Forfeiture of Guarantees		112,306	
Income on Meter Damage Job1,008,000Income on Meter Testing35Income on Temporary Connection / Illumination223,529Income on Meter Testing59,314Income on Meter Testing59,314Income on Re- connection / Processing Net Metering1,567,5742,164,5091,567,574Net Metering Application Fee498,819Income on Pole Shifting3,096Service Main Application Fee18,6699,6859,685Surcharge on Electricity Bill3,586,4960 Electricity Bill3,586,4961,5041,304,290Deferred Income - Consumer Contribution5,108,0204,7292,608Income for Hostel Fee1,5541,5541,254Income From Recreational Activities On Reservoir6,5870,5873,565Deposit confiscated on Finalised Debtors-15650,038,085-Foreign Exchange Gain15,702,75215,968,38315Gain On Share Disposal1526,038,085-Fine Charges4,712	Penalty on illicit Electricity Consumption		7,858	
Income on Meter Damage Job-35Income on Temporary Connection / Illumination223,52947,420Income on Meter Testing59,31425,041Income on Meter Testing1,567,5742,164,509Net Metering Application Fee498,819176,684Income on Pole Shifting3,09658Service Main Application Fee18,6699,685Surcharge on Electricity Bill3,586,4961,304,290Deferred Income - Consumer Contribution5,108,0204,548,194Deferred Income - Government Grant23,93515,685Income for Hostel Fee1,5541,254Income From Recreational Activities On Reservoir6,5873,565Deposit confiscated on Finalised Debtors-156Foreign Exchange Gain15,702,75215,968,383Gain On Share Disposal1526,038,085-Fine Charges4,712215,968,383	Income on Cost Recovery Jobs		3,276,023	1,608,660
Income on Meter Testing         59,314         25,041           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Income on Meter Damage Job			
Income on Meter Testing         59,314         25,041           Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Income on Temporary Connection / Illumination		223,529	47,420
Income on Re- connection / Processing Net Metering         1,567,574         2,164,509           Net Metering Application Fee         498,819         176,684           Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -	Income on Meter Testing		59,314	
Income on Pole Shifting         3,096         58           Service Main Application Fee         3,096         58           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712	Income on Re- connection / Processing Net Metering		1,567,574	
Income on Pole Shifting         3,096         58           Service Main Application Fee         18,669         9,685           Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Net Metering Application Fee		498,819	176.684
Surcharge on Electricity Bill         16,809         5,863           Deferred Income - Consumer Contribution         3,586,496         1,304,290           Deferred Income - Government Grant         23,935         15,685           Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1.254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Income on Pole Shifting		3.096	
Surcharge on Electricity Bill         3,586,496         1,304,290           Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -	Service Main Application Fee		18,669	9.685
Deferred Income - Consumer Contribution         5,108,020         4,548,194           Deferred Income - Government Grant         23,935         15,685           Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -	Surcharge on Electricity Bill		3,586,496	1,304,290
Deferred Income - Government Grant         23,935         15,685           Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -	Deferred Income - Consumer Contribution		5,108,020	
Income on Cost Recovery Training         4,729         2,608           Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Deferred Income - Government Grant		23,935	
Income for Hostel Fee         1,554         1,254           Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Income on Cost Recovery Training		4,729	
Income From Recreational Activities On Reservoir         6,587         3,565           Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Income for Hostel Fee		1,554	
Deposit confiscated on Finalised Debtors         -         156           Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Income From Recreational Activities On Reservoir		6,587	
Foreign Exchange Gain         15,702,752         15,968,383           Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712         -         -	Deposit confiscated on Finalised Debtors			
Gain On Share Disposal         15         26,038,085         -           Fine Charges         4,712	Foreign Exchange Gain		15,702,752	and a second
Fine Charges 4,712	Gain On Share Disposal	15		10,000,000
		-		31 579 488

20

## CEYLON ELECTRICITY BOARD NOTES TO THE FINANCIAL STATEMENTS AS AT 31 ST DECEMBER 2024

7. ADMINISTRATIVE EXPENSES	2024	2023
Personnel Expenses	6,362,365	6,102,078
Material Cost	9,316	14,395
Accommodation Expenses	300,254	264,639
Transport & Communication Expenses	540,394	545,148
Depreciation	284,126	266,703
Other Expenses	7,060,896	5,107,953
	14,557,351	12,300,916
8. FINANCE INCOME AND COST FINANCE INCOME	2024	2022
	2024	2023
Interest on Samurdhi Ioan	5,422	15,670
Interest on Staff Loans	601,249	531,369
Interest on Fair Valuation of Staff Loans	1,678,594	1,503,387
Interest on Investment	1,256,306	174,131
Interest on Domestic Service Connection Loan	2,177	4,225
Interest on Industrial & Commercial Business Loan	937	2,135
Interest on Small & Medium Scals Industries & Business Loan ( Ordinary & Bulk)	262	-
Interest income on 2% retention deposited for solar variable tariff scheme.	213	
rinance income	3,545,160	2,230,917
FINANCE COST	2024	2023
Overdraft Interest	1,373,547	4,909,672
Long / Short Term Interest	11,637,218	27,055,556
Interest on Project loans	3,513,689	3,571,937
Debenture Interest Account	1,826,695	1,871,507
Lease Interest	2,368	6,685
Delayed Interest on IPP Payments	721,288	12,097,926
Delayed Interest on CPC Payments	-	5,620,636
Delayed Interest on NCRE Payments	787,866	6,876,418
Interest Payment for Bulk Customers	1,134,205	546,396
Interest Payment for Retail Customers	773,965	574,403
Total Finance Cost Net Finance Cost	21,770,841	63,131,136
ter P mance Cost	(18,225,681)	(60,900,219)
OLOSS BEFORE TAX	. 9	
Stated after charging /(crediting) Auditor's Remuneration -Current Year Fees & Expenses Directors Emoluments Depreciation Personnel Cost includes- - Defined benefit plan costs- Gratuity - Defined contribution plan costs- GEE® ETF	2024	2023
Auditor's Remuneration -Current Year Fees & Expenses	10,921	3,062
Directors Emoluments	4,157	3,498
Depreciation	36,635,375	34,928,235
Personnel Cost includes-		C. Marcheses
- Defined benefit plan costs- Gratuity	1,726,263	1,688,012
Settined contribution plan costs - EFF& EIF	4,563,210	4,272,236
- Other staff costs	52,102,848	40,583,256
Profit) /Loss on disposal of Property Plant & Equipment	(987,966)	(414,814)
Amortised Consumer Contribution	(5,108,020)	(4,548,194)
Amortised Grant rovision for impairment of other debtors	(23,935)	(15,685)
	371,173	4,155,497
0. INCOME TAX	2024	2023
urrent Income Tax Charge		
inder / (Over) Provision in Respect of Previous years		
neome tax expense reported in the comprehensive income statement ullows.		· · ·
0.1 Reconciliation between current tax expenses and Accounting Profit		
raft//Laco hafara ta	2024	2023
rofit/(Loss) before tax	144,394,478	61,235,680
isallowable Expenses / (Income) for Taxation	25,453,010	23,600,161
et impact of Pension Fund	1,070,187	174,174
llowable Expenses / (Income) for Taxation	(66,542,872)	(56,446,265)
on business income/Exempted income atutory Profit / (Loss) from Board	(28,901,467)	(1,073,667)
ther sources of Income - Investment Income	75,473,336	27,490,083
otal Statutory Income	29,314,335	5,074,977
alifying Payments	104,787,671	32,565,060
x loss utilized during the year		
ix loss utilized during the year ixable Profit / (Loss)	(104,787,671)	(32,565,060)
come tax expense at 30%		
irrent Tax Charge		
OTHER COMPREHENSIVE INCOME	2024	2023
		2023
tuarial loss on defined benefit Obligation	4,181,788	(3,154,172)

CEYLON ELECTRICITY BOARD

21

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	NOTES TO THE STATEMENTS OF FINANCIAL POSITION	
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<b>CEYLON ELECTRICITY BOARD</b>	Ξ	
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AS AT 31 ST DECEMBER 2024

PROPERTY, PLANT & EQUIPMENT 12.1 Gross Carrying Amounts 12

	Freehold Assets	Balance as at 2024.01.01	Additions/ Transfers/ Acquisitions	Additions Adjustments	Disposals/ Transfers	Disposals Adjustments	Transfer to asset held for	Balance as at 31.12.2024
	At Cost or Valuation		cuonicin have				sale	
	Land	10,506,303	7		•	•	•	10.506.310
	Building	23,721,466	532,730	•	(66,209)	•		24,187.987
	Civil works	252,461,021	950,822	104 ·		•		253.411.843
	Plant & Machinery	790,048	· · · · · · · · · · · · · · · · · · ·	· ·				790.048
	Generation power plant	343,995,875	1,636,103	(1,093,212)	(6,586)			344.532.180
	Solar Systems	147,978	13,836	•	(5,692)		· · · · · · · · · · · · · · · · · · ·	156.122
	Transmission & distribution lines	732,424,804	37,985,421	1,784	(627,225)	(262)		769.783.992
	Motor Vehicles	13,664,338	1,446,245	79,083	(569,767)			14,619,899
	Office & Other Equipment	4,168,852	579,538	· · · · · · · · · · · · · · · · · · ·	(56,330)	(1.299)	•	4.690.761
	Furniture and Fittings	610,238	24,514	62	(9.257)	(176)		625.381
	Machinery and Tools	7,989,262	1,062,792	(250)	(221,646)	(11)		8.830.087
		1,390,480,185	44,232,008	(1,012,533)	(1,562,712)	(2,338)		1,432,134,610
2.2	12.2 Project Assets		1					
	Gross Carrying Amounts	Balance as at 2024.01.01	Additions/ Transfers/ Acquisitions	Additions Adjustments	Disposals/ Transfers	Disposals Adjustments	Transfer to asset held for	Balance as at 31.12.2024
	At Cost or Valuation			X			SAIC	
	Land	206,331	11,680	5	(3.714)			214.297
	Building	103 237		0				

	100,002	11,000		(3,/14)			214.297
Building	193,237	· · · · · · · · · · · · · · · · · · ·	- 20	•	• • • • • • • • • • • • • • • • • • • •		193.237
Civil works	•		5				instat.
Plant & Machinery			of the				
Generation power plant		24,555,358		(24,555,358)			
Solar Systems				- 01			
Transmission & distribution lines	•			2			
Motor Vehicles	2,398,581	1,431,365	61.409	(1.977.950)	(27.199)		1 886 206
Office & Other Equipment	104,315	43,696		(37,188)	(6)		110.814
Furniture and Fittings	6,304	1,483	•	(1,096)			169.9
Machinery and Tools	16,055	5,734			(7.072)		14.717
	2,924,823	26,049,316	61,409	61,409 (26,575,307)	(34,280)	11-10-00-00-00-00-00-00-00-00-00-00-00-0	2,425,962
Total Value of Depreciable Assets	1,393,405,008	70,281,324	(951,125)	(951,125) (28,138,020)	(36,618)	•	1,434,560,572
12.3 Capital Work in Progress							
		Balance As at	Prior Year	Incurred	Transfer to	Reclassified/	Balance as at

22

218,186,140 218,186,140

(6,276,802) (37,670,081) (6,276,802) (37,670,081)

63,117,727

(23,860,045) made during Adjustment

> 222,875,340 222,875,340

> > **Total Gross Carrying Amount**

Capital Work in Progress

Balance As at 2024.01.01 (23,860,045) 63,117,727

31.12.2024

Transferred

PPE

During the

Year

# CEYLON ELECTRICITY BOARD NOTES TO THE STATEMENTS OF FINANCIAL POSITION AS AT 31 ST DECEMBER 2024 12 PROPERTY, PLANT AND EQUIPMENT (Contd....)

Freehold Assets	Balance as at	Charge for		Disposals/	Adjustments	Balance as at
Building	<u>01 01 2024</u> 9,265,351	the year 585,502	Adjustments	Transfers (7,906)	-	31 12 2024 9,842,94
Civil works	93,954,466	3,741,503		-		97,695,9
Plant & Machinery	697,811	28,783				726,5
Generation power plant	214,623,893	12,055,267	(245,358)			226,433,8
Solar Systems	30,403	6,727	-			37,1
Transmission & distribution lines	324,681,246	18,763,851		(281,865)		343,163,2
Motor Vehicles	8,699,802	1,519,665	24,472	(409,365)		9,834,5
Office & Other Equipment	3,438,651	302,492	(696)	(43,930)	(803)	3,695,7
Furniture and Fittings	527,186	41,710	(447)	(7,656)	(176)	560,6
Machinery and Tools	6,430,873	692,012	(484)	(82,778)	(20)	7,039,6
	662,349,682	37,737,512	(222,513)	(833,498)	(999)	699,030,11
Depreciation	Balance as at	Charge to		D' 11		
Project Assets	01.01.2024	WIP	Adjustments	Disposals/ Transfers	Adjustments	Balance as at 31.12.2024
Building -	9,663	4,831		(2)	-	14,4
Motor Vehicles	1,120,245	724,311	61,409	(934,427)	(27,199)	944,3
Office & Other Equipment	85,242	35,900		(30,446)	(8)	90,6
Furniture and Fittings	5,153	2,003		(1,514)		5,6
Machinery and Tools	12,439	6,054		(555)	(7.072)	10,8
	1,232,742	773,099	61,409	(966,944)	(34,279)	1,066,02
Total Depreciation	663,582,424	38,510,611	(161,105)	(1,800,443)	(35,278)	700,096,20
Net Book Values					,	
At Cost or Valuation					2024	2023
Land					10,720,607	10,712,6
Building					14,523,786	14,639,6
Civil works					155,715,873	158,506,5
Plant & Machinery		Construction of the			63,454	92,2
Generation power plant Solar Systems					118,098,377	129,371,9
Solar Systems Transmission & distribution lines					118,992	117.5
Motor Vehicles					426,620,761 5,727,192	407,743,5
Office & Other Equipment					1,015,173	749,2
Furniture and Fittings				Second C. Ve	65,813	84,2
Machinery and Tools					1,794,335	1,562,0
2					734,464,363	729,822,58
Capital Work-In-Progress						
Total Carrying Amount of Property, Pla Capital Work in Progress Capital Work in Progress represents the fol				S	218,186,140 952,650,503 2024	
Capital Work in Progress				Sal	952,650,503 2024	928,837,87 2023
Capital Work in Progress Capital Work in Progress represents the fol Project				S	952,650,503 2024 8,562,411	928,837,87 2023 5,405,00
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects			3	S	952,650,503 2024	928,837,8 2023 5,405,00 402,2
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects	llowing		300	St	952,650,503 2024 8,562,411 812,432	928,837,87 2023 5,405,00 402,2 <sup>4</sup> 38,117,9 <sup>2</sup>
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects	llowing	2.0.	100 C	St	952,650,503 2024 8,562,411 812,432 32,442,483	928,837,81 2023 5,405,00 402,21 38,117,92 14,11
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project	llowing 			St	952,650,503 2024 8,562,411 812,432 32,442,483 -	928,837,81 2023 5,405,00 402,21 38,117,92 14,11 41,743,60
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In	llowing 	<u></u>	(8) (8)	St	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848	928,837,81 2023 5,405,00 402,21 38,117,92 14,11 41,743,60 124,30
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project	llowing 	2 2 2 2 2 2	20 20	St	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303	928,837,81 2023 5,405,00 402,21 38,117,92 14,11 41,743,60 124,30 17,067,54
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line H Uma oya multi purpose development proj	llowing ion Development Project nprovement Project -TII Project ect	rastructure Proje	xet - PII	Stor	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738	928,837,81 2023 5,405,00 402,21 38,117,92 14,11 41,743,64 124,30 17,067,51 665,00
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line F	llowing			50	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095	928,837,81 2023 5,405,00 402,21 38,117,92 14,12 41,743,64 124,34 17,067,51 665,00 1,850,54
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line I Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje	llowing	rastructure Proje		50	952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712	928,837,8 2023 5,405,0 402,2 38,117,9 14,1: 41,743,6 124,3 17,067,5! 665,0 1,850,54 3,331,2:
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line I Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje	llowing	rastructure Proje		50	952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651	928,837,81 2023 5,405,00 402,2; 38,117,92 14,1; 41,743,64 124,34 17,067,54 665,00 1,850,54 3,331,2; 7,339,61
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line I Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje Green power Development & Energy Efficiency Proje	llowing ion Development Project nprovement Project -TII Project ect - 132kv Tansmission Infr cet - 220kv Tansmission Infr	rastructure Proje :t- TI	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613	928,837,81 2023 5,405,00 402,2: 38,117,90 14,11 41,743,64 124,3( 17,067,54 665,00 1,850,54 3,331,22 7,339,67 301,19
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Project Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line I Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project	llowing ion Development Project nprovement Project -TII Project ect - 132kv Tansmission Infr cet - 220kv Tansmission Infr	rastructure Proje :t- TI	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191	928,837,81 2023 5,405,00 402,2: 38,117,92 14,1; 41,743,64 124,3( 17,067,54 665,00 1,850,54 3,331,22 7,339,67 301,19 46,277,21
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Project Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line I Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw	llowing ion Development Project nprovement Project -TII Project ect - 132kv Tansmission Infr cet - 220kv Tansmission Infr	rastructure Proje :t- TI	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468	928,837,81 2023 5,405,00 402,2: 38,117,92 14,1; 41,743,64 124,3( 17,067,51 665,00 1,850,51 3,331,22 7,339,61 301,19 46,277,21 1,793,18
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Project Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line I Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Clean Energy & Network Efficiency Projec Green power Development & Energy Effit Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project	llowing ion Development Project mprovement Project -TII Project ect tect - 132kv Tansmission Infr ciency Improvement Projec work Development & Efficie	rastructure Proje :t- TI	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668	928,837,81 2023 5,405,00 402,2: 38,117,9: 14,11 41,743,60 12,430 17,067,51 665,00 1,850,51 3,331,22 7,339,61 301,15 46,277,21 1,793,18 124,60
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line H Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project	llowing ion Development Project mprovement Project -TII Project ect tect - 132kv Tansmission Infr ciency Improvement Projec work Development & Efficie	rastructure Proje :t- TI	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468	928,837,81 2023 5,405,00 402,21 38,117,92 14,11 41,743,60 124,30 17,067,51 665,00 1,850,54 3,331,22 7,339,67 301,14 46,277,22 1,793,18 124,66 75,25
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line H Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Mannar Nadukuda and Embilipitiya Grid S	llowing ion Development Project mprovement Project -TII Project ect tect - 132kv Tansmission Infr ciency Improvement Projec work Development & Efficie	rastructure Proje :t- TI	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479	928,837,81 2023 5,405,00 402,21 38,117,92 14,11 41,743,60 124,30 17,067,510 665,00 1,850,54 3,331,22 7,339,67 301,16 46,277,21 1,793,18 124,66 75,22 8,821,32
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line H Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje Green power Development & Energy Effi Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Mannar Nadukuda and Embilipitiya Grid S Transmission Construction Projects	llowing ion Development Project mprovement Project -TII Project ect tect - 132kv Tansmission Infr ciency Improvement Projec work Development & Efficie	rastructure Proje :t- TI	eet - PIII	500	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857	928,837,81 2023 5,405,00 402,21 38,117,92 14,11 41,743,60 124,30 17,067,510 665,00 1,850,54 3,331,22 7,339,67 301,16 46,277,22 1,793,18 124,66 75,22 8,821,32 13,946,50
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line H Uma oya multi purpose development proji Clean Energy & Network Efficiency Projee Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Mannar Nadukuda and Embilipitiya Grid S Transmission Construction Projects Moragolla Hydro Power Project	llowing	rastructure Proje :t- TI	eet - PIII	500	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558	928,837,81 2023 5,405,00 400,22 38,117,92 14,12 41,743,64 124,30 17,067,51 665,00 1,850,54 3,331,22 7,339,67 301,14 46,277,22 1,793,18 124,66 75,22 8,821,32 13,946,54 24,171,06
Capital Work in Progress Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line I Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Manar Nadukuda and Embilipitiya Grid S Transmission Construction Projects Moragolla Hydro Power Project Broadland Hydro Power Project Power System Reliability Strengthening Pro-	llowing	rastructure Proje :t- TI	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077	928,837,81 2023 5,405,00 400,22 38,117,92 14,12 41,743,64 124,30 17,067,51 665,00 1,850,54 3,331,22 7,339,67 301,14 46,277,22 1,793,18 124,66 75,22 8,821,32 13,946,54 24,171,06 867,80
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projets Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line F Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar Wadukuda and Embilipitiya Grid S Transmission Construction Project Broadland Hydro Power Project Broadland Hydro Power Project Power System Reliability Strengthening Pro New Coal Power Plant	llowing	rastructure Proje :t- TI ency Improvem	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077 167,618	928,837,81 2023 5,405,00 400,22 38,117,92 14,12 41,743,64 124,30 17,067,51 665,00 1,850,54 3,331,22 7,339,67 301,14 46,277,22 1,793,18 124,56 46,277,22 1,793,45 46,277,22 1,793,45 46,277,22 1,793,45 46,277,22 1,793,45 46,277,22 1,3946,54 24,171,06 867,86 167,61 177,61 17
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projets Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line F Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar Wadukuda and Embilipitiya Grid S Transmission Construction Project Broadland Hydro Power Project Broadland Hydro Power Project Power System Reliability Strengthening Pn New Coal Power Plant Greater Colombo Transmission and Distril	llowing	rastructure Proje :t- TI ency Improvem	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077 167,618 86,678	928,837,81 2023 5,405,00 402,22 38,117,92 14,12 41,743,64 124,34 17,067,51 665,00 1,850,54 3,331,22 7,339,67 301,16 46,277,22 1,793,18 124,64 7,522 8,821,35 13,946,54 24,171,00 867,80 167,61 87,53
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissis Green Power Dev. & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line H Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Mannar Nadukuda and Embilipitiya Grid S Transmission Construction Projects Moragolla Hydro Power Project Development Reliability Strengthening Pr New Coal Power Plant Greater Colombo Transmission and Distril Clean Energy Absorption Transmission Pro	llowing	rastructure Proje :t- TI ency Improvem	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077 167,618 86,678 189,970	928,837,81 2023 5,405,00 402,27 38,117,97 14,12 41,743,64 124,34 17,067,51 665,00 1,850,54 3,331,22 7,339,67 301,16 46,277,22 1,793,18 124,6 46,277,22 8,821,33 13,946,54 24,171,00 867,80 167,61 87,533 142,96
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Distribution Projects Distribution Projects Renewable Energy Absorption Transmissis Green Power Dev. & Energy Efficiency Im Puttalam Coal Power Project Habarana Veyangoda Transmission Line F Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Manar Nadukuda and Embilipitiya Grid S Transmission Construction Project Broadland Hydro Power Project Power System Reliability Strengthening Pr New Coal Power Plant Greater Colombo Transmission and Distril Clean Energy Absorption Transmission Pro	llowing	rastructure Proje :t- TI ency Improvem	eet - PIII	50	952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077 167,618 86,678	928,837,87 2023 5,405,00 402,22 38,117,92 14,12 41,743,64 124,30 17,067,58 665,00 1,850,58 3,331,22 7,339,67 301,15 46,277,27 1,793,18 124,66 75,25 8,821,33 13,946,54 24,171,06 867,80 167,61 87,53 142,96
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Distribution Projects Distribution Projects Renewable Energy Absorption Transmissis Green Power Dev. & Energy Efficiency Im Puttalam Coal Power Project Habarana Veyangoda Transmission Line F Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Manar Nadukuda and Embilipitiya Grid S Transmission Construction Project Broadland Hydro Power Project Power System Reliability Strengthening Pr New Coal Power Plant Greater Colombo Transmission and Distril Clean Energy Absorption Transmission Pro	llowing	rastructure Proje :t- TI ency Improvem	eet - PIII		952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077 167,618 86,678 189,970	928,837,87 2023 5,405,00 400,22 38,117,92 14,12 41,743,66 124,30 17,067,58 665,00 1,850,58 3,331,22 7,339,67 300,15 46,277,27 1,793,18 124,66 75,22 8,821,35 13,946,54 24,171,06 867,80 167,61 87,53 142,96 22,23
Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissis Green Power Dev. & Energy Efficiency Im Puttalam Coal Power Project Habarana Veyangoda Transmission Line F Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Manar Nadukuda and Embilipitiya Grid S Transmission Construction Projects Moragolla Hydro Power Project Broadland Hydro Power Project Power System Reliability Strengthening Pr New Coal Power Plant Greater Colombo Transmission and Distril Clean Energy Absorption Transmission Pro Clean Energy Absorption Transmission Pro Clean Energy Absorption Transmission Pro	llowing	rastructure Proje :t- TI ency Improvem	eet - PIII		952,650,503 2024 8,562,411 812,432 32,442,483 - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 999,077 167,618 86,678 189,970 44,112 155,385	928,837,87 2023 5,405,00 400,22 38,117,92 14,12 41,743,66 124,30 17,067,58 665,00 1,850,58 3,331,22 7,339,67 300,15 46,277,27 1,793,18 124,66 75,22 8,821,35 13,946,54 24,171,06 867,80 167,61 87,53 142,96 22,23 155,33
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Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line F Uma oya multi purpose development proj Clean Energy & Network Efficiency Proje Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar Waldwa and Embilipitiya Grid S Transmission Construction Project Broadland Hydro Power Project Broadland Hydro Power Project Dewer System Reliability Strengthening Pr New Coal Power Plant Greater Colombo Transmission Pro Clean Energy Absorption Transmission Pro Clean Energy Absorption Transmission Pro Enterprise Resource Planning System Projects in Asset Management Division Power System Reliability Strengthening Pr Power System Reliability Strengthening Pr	llowing	rastructure Proje rt- TI ency Improveme ct ct PMU 1 PMU 2	eet - PIII		952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077 167,618 86,678 189,970 44,112 155,385 27,563 54,357 55,550 172,536 12,122,728	928,837,87 2023 5,405,00 402,22 38,117,92 14,12 41,743,64 124,30 17,067,58 665,00 1,850,58 3,331,22 7,339,67 301,15 46,277,27 1,793,18 124,66 75,22 8,821,35 13,946,54 24,171,06 867,80 167,61 87,53 142,96 22,23 155,33 110,01 23,78 22,06 140,73 140,73 140,75 140,
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Capital Work in Progress Capital Work in Progress represents the fol Project Generation Projects Transmission projects Distribution Projects Renewable Energy Absorption Transmissi Green Power Dev & Energy Efficiency In Puttalam Coal Power Project Habarana Veyangoda Transmission Line F Uma oya multi purpose development proj Clean Energy & Network Efficiency Projec Green power Development & Energy Effic Seethawaka hydro power project National Transmission Development, Netw Mannar wind power project Liquid Natural Gas (LNG) Project Mannar Nadukuda and Embilipitiya Grid S Transmission Construction Projects Moragolla Hydro Power Project Dower System Reliability Strengthening Pr New Coal Power Plant Greater Colombo Transmission and Distril Clean Enegy Absorption Transmission Pro Enterprise Resource Planning System Projects in Asset Management Division Power System Reliability Strengthening Pr Power System Reliability Strengthening Pr SESRIP (Package 4) Vidulakpaya Project	llowing	rastructure Proje rt- TI ency Improveme ct ct PMU 1 PMU 2	eet - PIII		952,650,503 2024 8,562,411 812,432 32,442,483 - - 45,929,848 124,303 16,845,095 738,738 1,711,651 3,429,712 7,321,613 301,191 44,620,668 654,468 148,456 - 10,229,479 26,421,857 845,558 9990,077 167,618 86,678 189,970 44,112 155,385 27,563 54,357 55,550 172,536 12,122,728 1,496,579	928,837,87 2023 5,405,00 402,22 38,117,92 14,12 41,743,64 124,30 17,067,58 665,00 1,850,58 3,331,22 7,339,67 301,15 46,277,27 1,793,18 124,66 75,25 8,821,35 13,946,54 24,171,06 867,80 167,61 87,53 142,96 22,23 155,33 142,96 22,23 155,33 110,01 23,78 22,06 140,73 8,126,42 1,484,93

**CEYLON ELECTRICITY BOARD** 

(All amounts in Sri Lanka Rupees Thousands)

## 12.8 Right of use assets

## 12.8.1 Cost

	Balance As At 01.01.2024	Additions / Adjustments	Terminations/ Adjustments	Balance as at 31.12.2024
Land	128,332	76,979	-	205,311
Motor Vehicles	256,138	-	(141,229)	114,909
	384,470	76,979	(141,229)	320,220

## 12.8.2 Depreciation

		Balance As At 01.01.2024	Charge for the year	Terminations / Adjustments	Balance as at 31.12.2024
	Land		-	N	
	Motor Vehicles	71,741	3,948	(38,013)	37,676
		71,741	3,948	(38,013)	37,676
12.8.3	Net Book Values		onto	2024	2023
	Land		20	205,311	128,332
	Motor Vehicles	Ň	6	77,233	184,397
		620		282,544	312,729
		2			
12.9	Property, Plant & Equipmen Net Book Values	t including Right of Use Assets		2024	2023
12.9	Net Book Values	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
12.9		12.6)		<b>2024</b> 734,464,363 218,186,140	729,822,581
12.9	Net Book Values Property, Plant & Equipment (	12.6)		734,464,363	

12.10 Property plant equipments were not pledged for any liabilities of the board.

12.11 Total Gross Carrying value of fully depreciated Property Plant and equipment as at 31.12.2024 Rs 213,362 Mn. (31.12.2023 Rs 214,809 Mn.)

AS AT 31 ST DECEMBER 2024	(	All amounts in Sri La	nka Rupees Thousan	ds)
13. INTANGIBLE ASSETS At Cost	Balance as at 01.01.2024	Additions/ Transfers	Disposals/ Transfers	Balance as at 31.12.2024
Licenses				
Enterprise Resource Planning System (ERP)				
Software	437,257	20,809	(20,809)	437,257
Total	437,257	20,809	(20,809)	437,257
Amortization	437,237	20,009	(20,009)	431,231
Licenses				
Enterprise Resource Planning System (ERP)				
Software	(271,239)	(42,277)	7,801	(320,510
Total	(271,239)	(42,277)	7,801	(320,510
			2024	2023
Net Book Value		_	116,747	166,018
14. INVESTMENT IN SUBSIDIARIES		Holding	2024	2023
Lanka Coal Company (Pvt) Ltd		60%	12,000	12,000
anka Electricity Company (Pvt) Ltd		55.2%	628,003	628,003
LTL Holdings (Pvt) Ltd			-	96,900
Sri Lanka Energy (Pvt) Ltd		100%	174,910	174,910
			814,913	911,813
5. INVESTMENT IN ASSOCIATE		Holding	2024	2023
LTL Holdings (Pvt) Ltd		34.99%	53,825	
			53,825	-

## The Divestment of LTL shareholding

"Twenty-eight percent (28%) of share ownership of CEB within LTL Holding's equity capital has been transferred to West Coast Power Company Limited for a total consideration of Rs. 26,081,160,000 as part of a partial settlement of outstanding dues to the West Coast Power Company Limited. This transaction resulted in a net gain of Rs. 26,038,084,746, which has been recognized and reflected in the 'Gain from Share Disposal' account."

<ul> <li>16. INVESTMENT IN JOINT VENTURE Trincomalee Coal Power Co. Ltd</li> <li>17. INVESTMENTS OF INSURANCE RESERVES Balance at the Beginning of the Period Interest Received During the Period Withdrawals During the Period Balance as at the end of the Period</li> <li>18.OTHER FINACIAL ASSETS Loans to CEB Employees (18.1) Loans to consumers (18.2)</li> <li>18.1 Loans to CEB Employees Distress Loan Transport Loan Other Staff Loans</li> </ul>	<b>2024</b> 348,606 348,606	<b>2023</b> 348,606 348,606
17. INVESTMENTS OF INSURANCE RESERVES	2024	2023
Balance at the Beginning of the Period	15,111,471	12,460,351
Interest Received During the Period	1,687,820	2,651,120
Withdrawals During the Period		-
Balance as at the end of the Period	16,799,291	15,111,471
18.OTHER FINACIAL ASSETS	2024	2023
Loans to CEB Employees (18.1)	13,471,837	8,968,977
Loans to consumers (18.2)	131,642	68,654
. 61-	13,603,479	9,037,631
18.1 Loans to CEB Employees		
Distress Loan	14,146,988	11,140,565
Transport Loan	1,196,460	902,809
Other Staff Loans	422,807	13,772
Advances	37,495	6,334
Total Staff Loans and Advances	15,803,750	12,063,480
Less: Fair value adjustment on loans granted below market rates	(2,331,913)	(3,094,503)
Staff Loan balance at amortized cost	13,471,837	8,968,977
18.2 Loans to Consumers	2024	2023
Samurdhi Loan I	16,612	16,018
Samurdhi Loan II	14,701	13,760
Domestic Service Connection Loan	5,866	2,434
Industrial & Commercial Business Loan	15,542	13,495
Small & Medium Scales Industries & Business Loan - Ordinary	49,636	-
Small & Medium Scales Industries & Business Loan - Bulk	11,378	-
RHCP Loan	16,913	20,211
LED Bulb Loan	994	2,736
	131,642	68,654
Other Financial Assets - Non-current		
Loans to CEB Employees	8,045,939	6,021,092
Loans to Consumers	29,878	57,641
	8,075,817	6,078,733
Other Financial Assets - current		
Loans to CEB Employees	5,425,898	2,947,906
Loans to Consumers	101,764	11,014
	5,527,662	2,958,920

19.OTHER NON-CURRENT ASSETS Prepaid Staff Cost	2024	2023
Balance at the Beginning of the Period	3,094,503	2,495,752
Fair value adjustment on loans granted/terminated	916,196	2,041,929
Amortization of staff cost	(1,678,786)	(1,443,178
Closing Balance at the end of the Period.	2,331,913	3,094,503
20.NON CURRENTS ASSET HELD FOR SALE	2024	2023
Balance at the Beginning of the Period	76	76
Disposal during the period	(19)	
Re- Classified to PPE		
Closing Balance at the end of the Period	57	76
21. INVENTORIES	2024	2023
Consumables	68,040,966	59,540,518
Spares	18,098,755	9,695,467
Fuel		
- Coal-	25,094,741	21,686,211
-Naptha	467,991	507,392
- Diesel	4,622,408	3,401,434
- Heavy Fuel -Lube Oil	940,684	1,700,991
Goods in Transit	299,666	346,373
Provision for Obsolete & Unserviceable Stocks (21.1)	2,142,103 (2,424,068)	2,603,205
Trovision for obsolete & Orset viceable Stocks (21.1)	117,283,246	97,213,147
21.1 Provision for Obsolete & Unserviceable Stock	2024	2023
Balance at the Beginning of the Period	2,268,444	1,601,585
Additional Provision/(Reversal) made During the Year	369,992	
Transfer to other division	(8,330)	865,073
Charged Against the Provision During the Period	(206,038)	(198,214
Closing Balance at the end of the Period.	2,424,068	2,268,444
22. TRADE AND OTHER RECEIVABLES	2024 2,268,444 369,992 (8,330) (206,038) 2,424,068 2024 45,145,743 15,825,550	2023
Trade Debtors (22.1)	45,145,743	65,393,205
Other Debtors (22.2)	15,825,550	24,327,142
Other Debtors (22.1)	60,971,293	89,720,348

26

## CEYLON ELECTRICITY BOARD NOTES TO THE STATEMENT OF FINANCIAL POSITION

AS AT 31 ST DECEMBER 2024 (All	amounts in Sri Lanka Rupees Thousar	nds)
22.1 Trade Debtors	2024	2023
Electricity Debtors (22.1.1)	51,063,124	70,019,073
Less	51,005,124	70,019,075
Provision for impairment of Trade debtors (22.1.2)	(5,917,381)	(4,625,868
	45,145,743	65,393,205
22.1.1 Electricity Debtors	2024	2022
Related Party - Lanka Electricity Company (Pvt) Ltd	2024	2023
Other Electricity Debtors	4,707,763	6,661,875
	46,342,316	63,357,198
Electricity Trade Debtors- Transmission Customers	13,045	-
	51,063,124	70,019,073
22.1.2 Provision for impairment of Trade debtors	2024	2023
Balance at the Beginning of the Period	4,625,868	4,611,698
Additional Provision/(Reversal) made During the Period	1,253,383	
Written off During the Period		14,785
Closing Balance at the end of the Period.	38,130	(615
closing balance at the end of the Feriod.	5,917,381	4,625,868
22.2 Other Debtors	2024	2023
Related Party - Ante LECO Metering Company (Pvt) Ltd	225 500	10( 02)
Lanka Coal Company Ltd	335,599	406,934
Trincomalee Power co Itd	714,965	1,506,486
	58,938	58,938
Sri Lanka Energies (Pvt) Ltd	28,290	23,941
Mobilization advance	2,224,455	3,713,353
Advance & Prepayments	9,055,191	9,575,636
Deposits	2,486,179	2,441,522
Mobilization advance Advance & Prepayments Deposits Street Lighting Collection Control Rebate on Religious Tariff Dues from Sacred places Receivable from Sri Lanka Sustainable Energy Authority	32,345	32,345
Collection Control	(1,584,236)	(1,826,180
Rebate on Religious Tariff	11	11
Dues from Sacred places	126,544	256,914
Receivable from Sri Lanka Sustainable Energy Authority	29,700	200,711
Government Institution Receivables	348,296	4,684,571
Tax Receivable	435,388	4,064,571
Receivable for Free Services Connection	52,589	250 004
Sundry Debtors		258,804
Cash given to Treasury in lieu of Treasury Bills	2,577,591	3,261,858
Less	1,000,000	1,500,000
Provision for impairment of other Debtors (22.2.1)	(473,507)	(4,351,923)
WIP Non capital	2,503,920	2,335,274
Stock Shortage (L 6010)	365,678	448,658
Stock adjustment	111,091	
	20,429,028	24,327,142
22.2.1 Burditor Contractor		
22.2.1 Provision for impairment of other Debtors	2024	2023
Balance at the Beginning of the Period	4,351,923	196,989
Additional Provision/(Reversal) made During the Year	371,173	4,155,497
Written off During the Year	(4,249,589)	(563)
Balance at the end of the Period.	473,507	4,351,923
3.CONTRIBUTED CAPITAL	2024	2023
Balance at the Beginning of the Period	991,430,291	865,159,371
Additional Equity Investment for CPC payments	771,450,271	
Balance as at the end of the Period	-	126,270,920
surface us at the end of the remod	991,430,291	991,430,291

24. Reserves	2024	2023
Capital Reserves (24.1)	18,633,428	18,632,715
Depreciation Reserves (24.2)	29,000	28,000
Self insurance Reserves (24.3)	32,765,689	29,542,802
	51,428,118	48,203,517
24.1 Capital reserves Loans Redemption Reserve	<b>2024</b> 17,447,063	<b>2023</b> 17,447,063
Other Capital Reserves	165,446	165,446
ADB- RHCP Reserve (23.1.1)	1,020,919	1,020,206
Balance as at the end of the Period	18,633,428	18,632,715
24.1.1 ADB-RHCP Reserve	2024	2023
Balance at the Beginning of the Period	1,020,206	1,018,783
Funds received from ADB		-
Interest received from customers	713	1,423
Balance as at the end of the Period	1,020,919	1,020,206

## ADB - RHCP Loan Reserve

This reserve represents the funds retained for the continuation of the RHCP (Rural Household Connections Project) loan scheme.

24.2 Depreciation Reserve	2024	2023
Balance at the Beginning of the Period	28,000	27,000
Transfers During the Period	1,000	1,000
Balance as at the end of the Period	29,000	28,000

## **Depreciation Reserve**

Depreciation Reserve has been established under the provisions of Section 47 (2) (a) of the CEB Act No.17 of 1969. The nature and the purpose of the fund is to cover the depreciation of movable and immovable property of the Board.

24.3 Self insurance Reserve	2024	2023
Balance at the Beginning of the Period	29,542,802	25,418,804
Transfers from the Retained Earnings Transferred from other division	1,434,561	1,369,269
Income Received from Investment Damages Charged During the Period	1,788,327	2,754,729
Balance as at the end of the Period	32,765,689	29,542,802
Self insurance Reserve		

#### Self insurance Reserve

Insurance Reserve has been established under the provisions of Section 47 (1) (a) of the CEB Act No.17 of 1969. The nature and the purpose of the fund is to cover the insurance of movable and immovable property of the Board to meet third party risks and liabilities arising under the Workmen's Compensation Ordinance. Up to year 2000, Investment in Insurance Reserve balance was equal to the Reserve Balance. No additional investment made other than reinvestment of interest due to adverse financial conditions of the CEB throughout the period.

CEVILON ELECTRICITY BOARD NOTES TO THE STATEMENTS OF FINANCIAL POSITION AS AT 31 ST DECEMBER 2024	25. INTEREST BEARING LOANS & BORROWINGS
CEYLON EL NOTES TO TH AS AT 31 ST D	25. INTERES

					2024 Renavable				
Bank Loans (25.1)				Within 1 Year	After 1 Year	2024 Total	Within I Year	After 1 Veer	Die Tent
Project Loans (25 2)				22,405,568	46,640,045	69.045.613	23 184 662	1831 1 1311V	2023 10tal
Debentures (25 3)				11,201,810	173,445,076	184 646 886	008 922 8	0/0'700'10	85,037,533
Lease Creditors (25.4)					20,000,000	20 000 000	600°011'0	282,090,001	178,472,092
Loans from Deleted Doors (75 5)				8.024	787 8	000,000,000		501	20,000,000
Barb Own Dead (21.2) (C. (2) (C. (2))						11,100	C17'67	11,339	40,614
				16,695,897		16,695,897	31 847 666		
25.1 Bank Loans				50,311,299	240,088,857	290,400,156	63,838,414	251,559,491	315,397,904
Original Loan Amount	Granted Date	Interest rate Per	As At 01.01.2024	New Loans Obtained	Enhanced	Repayment	Balance as at	Repayable	Repayable After 1
People's Bank (Rs. 10000 Mn - CPC Payments)	and an an						4707.71.1c	Within 1 Year	Year
People's Bank - OD Loan	2018.01.24	11.60%	1,740,000		or - mark	1,540,000	200.000	200.000	Public and a second second second
National Savings Bank+Sampath+Seylan (Rs 10 000 Mn)	2019.02.25	11.60%	1,241,000			1,044,000	197,000	197,000	
Bank of Ceylon (15000Mn)	2019 06 30	2012 01	(142,005			742,665			
Seylan Bank 2000 Mn	2019.10.04	10 01%	1 206 000			3,068,000	6,172,000	3,556,000	2.616.000
Peoples Bank (Rs. 35000 Mn)	2019.05.30	11 60%	000'067'1			630,000	666,000	666,000	
Bank of Ceylon (Rs. 5000 Mn)	2020.03.03	10 64%	4 580 000			5,100,000	22,700,000	6,000,000	16,700,000
Peoples Bank (Rs. 10000 Mn)	2020.04.01	10.64%	000'000'1		· · · · · · · · · · · · · · · · · · ·	300,000	4,280,000	213,000	4,067,000
NSB Loan (2000 Mn)	2020.12.09	12.68%	5.000 000			2,300,000	6,758,333	1,300,000	5,458,333
	2022.01.31	10.71%	1.625.000			1,000,000	4,000,000	1,000,000	3,000,000
reopies bank (KS. 1/B.)	2022.02.03	11.60%	15 937 500		111111111111	000'00'	875,000	750,000	125,000
Seylan Bank	2023.03.16	11.14%	000 000 2			4,250,000	11,687,500	4,250,000	7,437,500
N I B Loan (5Bn)-2023	2023.04.06	11.05%	1 666 667			000'5/5	1,625,000	500,000	1,125,000
BUC JBN	2023.06.26	11.11%	1 665 973	109 012		1,000,067	· · · · · · · · · · · · · · · · · · ·	•	
N IB 2BN	2023.06.27	10 50%	1 444 444	170'711		600,000	1,778,544	600,000	1,178,544
N1B 3BN (2024)	2024.02.29	10.37%	- ·	3 000 000		1,333,333	Ш,Ш	111,111	
N1B1BN (2024)	2024.06.04	10.50%		1 000 000		000,505,1	1,497,000	1,497,000	
		(monthly)		non'non'i		336,000	664,000	664,000	
Selan Bank(110Mn)	2024.09.26	+1.5%		2.500.000					
Bank of ceylon (Term Loan)	2024.09.20	(monthly)		3 106 000			000,000,2	416,500	2,083,500
Bank of ceylon (Term Loan)	2024.09.26	(monthly)		110 003		126,250	2,978,750	129,583	2,849,167
			85 027 522	140,220		166,667	355,374	355,374	
25.2 Projects Loans				700,200,01	- X	186,188,02	69,045,613	22,405,568	46,640,045
25.2.1 Loans from Treasury	Provider of funds	Interest per	As At	Loan Disbursed		Transferred to	Balance as at	Renavabla	Description of the
		annum (%)	01.01.2024	During The	Period	Equity	31.12.2024	Within 1 Year	vepayable Aller I Year
National Transmission & Distribution Network Development	JICA	Not Finalized	28,822,545	3,656,191		. 0	32,478,736		32.478.736
Green Power Dev. & Energy Efficiency Improvement Project	ADB	Not Finalized	19,885,922	11,626,218		,1	31 512 130		
Green Power Dev. & Energy Efficiency Improvement Project	AFD	Not Finalized	3.793.638			0			961,210,16
Construction of rout grid Substation Green Power Dev. & Energy Efficiency Improvement Project	AFD	Not Finalized	4,450,099	•		2.	4,450,099		3,793,638 4,450,099
(Trance 2)	AFD	10%	5,279,581	(21,238)			LPE 856 5		
			307 126 63	15 221 120	C. State and the state		at almost a		545,8C2,C

The minus disbursement during the year of AFD loan no. CLK 1022 01K is an adjustment entry for the difference in ERD statement and CEB estimated value foe drawdown request for initial advance no 04 dated 16.03 2022

5,258,343 77,492,955

77,492,955

15,261,170

62,231,785

CEVLON ELECTRICITY BOARD NOTES TO THE STATEMENTS OF FINANCIAL POSITION AS AT 11 ST DECEMBER 2013	NOTES TO THE STATEMENTS OF FINANCIAL P AS AT 31 ST DECEMBER 2024	EVLON ELECTRICITY BOARD
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AS AT 31 ST DECEMBER 2024							(All amounts in Si	(All amounts in Sri Lanka Rupees Thousands)	ousands)
25.2.2 Loans From Banks	Granted Date	Interest rate Per annum	As At 01.01.2024	New Loans Obtained	Exchange gains/(Losses)	Repayment	Balance as at 31.12.2024	Repayable Within 1 Year	Repayable After 1 Year
Broadland Hydro Power Project (HNB)	2013.06.06	6 month SOFR+ 6.3% Of monthe	951,843		(79,034)	449,283	423,526	423,526	(0)
Broadland Hydro Power Project ( (PB)	2021.10.03.	LIBOR + 3.2%	5,444,762	940,579	•	600,000	5,785,341	600,000	5,185,341
Broadlands Hydropower Project (ICBC)	2013.01.16	6 month SOFR+ 3.2%	8,722,594		(960,267)		7,762,327	3,881,163	3,881,163
Green Power Dev. & Energy Efficiency Improvement Project (ADB)	2016.12.27	+ 0.6% - 0.1% + Premium	26,081,480	1,184,129	(1,894,092)	1,407,604	23,963,913	1,453,788	22,510,125
Green Power Dev. & Energy Efficiency Improvement Project (ADB)	2016.12.27	2%(Fixed)	11,888,271	3,265,996	(2,489,354)	819,638	11,845,275	904,141	10,941,134
Supporting Elec supply reliability improvement project (ADB)	2016.12.19	o monun SOFR+0.60% - 0.1%+Premiu m 0.1% 6 month	19,107,997	2,613,171	(1,746,868)	1,537,473	18,436,826	948,489	17,488,336
Mannar Wind Power Generation Project (ADB) Total Project Loans	2017.11.22	50FK+0.60% - 0.1%	44,043,359 116,240,307 178,472,092	2,475,348 10,479,222 25,740,392	(4,586,439) (11,756,054) (11,756,054)	2,995,546 7,809,544 7,809,544	38,936,723 107,153,930 184,646,886	2,990,702 11,201,810 11,201,810	35,946,020 95,952,120 173,445,076
25.3 Debentures	Issue Date	Interest per annum (%)	As At 01.01.2024	Debenture Issued Repayment	Repayment	Balance as at 31.12.2024	2024 Repayable 2024 Repayable Within I Year After I Year	2024 Repayable After 1 Year	Total 2023
2 Bn Senior Secured Listed Redeemable Rated debenture	2021.04.16	9.35%	20,000,000			20,000,000 20,000,000		20,000,000 20,000,000	20,000,000 20,000,000
25.4 Lease Creditors				SO		2024 Repayable Within 1 Year	2024 Repayable After 1 Year	Total 2024	Total 2023
Lease Creditors					ement	8,024 8,024	3,737 3,737	11,760	40,614 40,614
						2024			

CEYLON ELECTRICITY BOARD

# CEYLON ELECTRICITY BOARD

2023 16,719,938 514,919 (153,864) 17,080,993 33,001,021 5,016,359 (1,208,315) - 36,809,065 2023 28,087,370
514,919 (153,864) 17,080,993 33,001,021 5,016,359 (1,208,315) 
(153,864) 17,080,993 33,001,021 5,016,359 (1,208,315) 36,809,065 2023
17,080,993 33,001,021 5,016,359 (1,208,315) 36,809,065 2023
33,001,021 5,016,359 (1,208,315) 36,809,065 2023
5,016,359 (1,208,315) 36,809,065 2023
5,016,359 (1,208,315) 36,809,065 2023
5,016,359 (1,208,315) 36,809,065 2023
(1,208,315) 36,809,065 <b>2023</b>
<u>36,809,065</u> 2023
2023
30,000
8,691,695
36,809,065
50,007,005
2,035,865
1,688,012
3,723,877
0,100,011
3,154,173
2,12 1,175
6,878,050
tion and length monies are
t

## 27.2 Pension benefit

The amounts recognised in the balance sheet are determined as follows;

Present value of obligations (27.2.1) Fair value of plan assets (27.2.2)	<b>2024</b> 60,214,651 35,154,050	2023 59,765,593 31,678,223
Deficit of funded plans	25,060,601	28,087,370
Liability/ asset in the balance sheet	25,060,601	28,087,370

## 27.2.1 The movement in the pension fund liability over the year is as follows;

	2024	2023
At beginning of year	59,765,593	53,968,380
Current service cost	2,082,901	1,967,819
Interest cost	5,378,903	4,857,154
Actuarial (Gain)/Losses	(4,080,767)	1,835,324
Benefit paid	(2,931,979)	(2.863.084)
At end of year	60,214,651	59,765,593

## 27.2.2 The movement in the fair value of planned assets of the year is as follows:

	2024	2023
At beginning of year	31,678,223	27,884,438
Expected return on plan assets	4,346,278	4,789,108
Actuarial gain/ (loss)	16,189	6,070
Contributions paid (Employee + Employer)	2,045,339	1,861,691
Benefit paid	(2,931,979)	(2,863,084
At end of year	35,154,050	31,678,223
The amounts recognised in the income statement are a	s follows;	
	2024	2023
Current service cost	2,082,901	1,967,819
Interest cost	5,378,903	4.857.154
expected return on plan assets	(4,346,278)	(4,789,108)
Recognised in income statement	3,115,526	2,035,865
The principle actuarial assumptions were as follows;		
	2024	2023
Discount rate	9%	9%
Future salary increases	25%	24%
Future pension increases	0%	0%
Retirement age	60	60
Plan assets are comprised as follows;		
Fired densets	2024	2023
Fixed deposits	32,631,588	26,428,513
Other	2,792,464	5,249,712
Total	35,424,052	31,678,225

(All amounts in Sri Lanka Rupees Thousands)

## 27.3 Gratuity benefits

The movement in the gratuity liability over the year is as follows;		
	2024	2023
At beginning of year	8,691,695	6,887,079
Current service cost	596,343	448,338
Interest cost	1,129,920	1,239,674
Actuarial loss/(Gain)	(84,831)	1,324,919
Benefit paid	(976,081)	(1,208,315)
At end of year	9,357,046	8,691,695
The amounts recognised in the income statement are as follows;		
0	2024	2023
Current service cost	1,129,920	1,239,674
Interest cost	596,343	448,338
Recognised in income statement	1,726,263	1,688,012
The principle actuarial assumptions were as follows;		
	2024	2023
Discount rate	11%	13%
Future salary increases	25%	24%
Future gratuity increases	0%	0%
Retirement age	60	60
	00	00
28.GOVERNMENT GRANTS	2024	2023
Balance at the beginning of the Period	224,894	240,579
Government contribution During the Period		
Amount amortized During the Period	(23,935)	(15,685)
Transfer from Other Division	198,229	
Transfer to Other Division	(198,229)	2.5
Balance at the end of the Period	200,959	224,894
29.CONTRACT LIABILITIES		No.
Consumer Contribution(29.1)	116 711 699	107 630 656
Prepaid Electric Vehicle charging Revenue (29.2)	116,711,688	107,620,656
(29.2)	1,874	1,612
20.1 Comment of the st		107,622,268
29.1 Consumer Contribution	2024	2023
Balance at the beginning of the Period	107,620,655	102,611,896
Consumer Contribution During the Period	14,199,053	9,556,954
Amount Amortised During the Period	(5,108,020)	(4,548,194)
Balance at the end of the Period	116,711,688	107,620,656
29.2 Prepaid Electric Vehicle Charging Revenue	2024	2023
Balance at the beginning of the Period	1,612	1,157
Cash received for prepaid e-Cards	6,865	3,972
Utilization for the year		
Refund made during the period	(6,603)	(3,517)
Balance at the end of the Period	1,874	1,612
Balance at the beginning of the Period Cash received for prepaid e-Cards Utilization for the year Refund made during the period Balance at the end of the Period	1,8/4	1,612
V.		

32

30. TRADE & OTHER PAYABLES	(All amounts in Sri Lanka 2024	2023
	2024	2023
ade Payables (30.1)	50,322,743	124,179,285
her Payables (30.2)	68,438,072	73,347,939
	118,760,815	
	110,700,015	197,527,224
Trade Payables		
ed Parties (30.1.1)	30,305,879	33,682,665
- Thermal	7,670,843	46,505,597
- Renewable Energy	3,746,239	25,439,943
ayed Interest IPP	1,306	6,160,432
ayed Interest NCRE	1,325,717	6,293,318
bles to CPC	176,486	308,056
le Payables - Others	7,096,273	5,789,274
	50,322,743	124,179,285
Related Parties	2024	2023
Holdings Ltd (Including IPP)	42,729	
Transformers (Pvt) Ltd	511,088	552,971
Galvanizers (Pvt) Ltd	91,231	927,295 1,027,859
LECO Metering Company (Pvt) Ltd	358,715	484,696
ka Coal Company Ltd	27,943,757	30,330,803
balgamuwa Mini Hydro (Pvt) Ltd	13,759	144,446
ru Oya Mini Hydro (Pvt) Ltd	12,467	120,941
Aed Hydro (Pvt) Ltd	4,140	
anka Energies HR (Pvt) Ltd	1,907	796
anka Energies (Pvt) Ltd	26,687	92,858
lanavi LTD	1,299,399	
	30,305,879	33,682,665
Other Payables		Nº Nº
ntion	6 611 252	10 772 044
Lighting	6,611,353	12,773,064
nture Interest Payable	1,324,579	1,324,579
y Creditors	15,651,756	13,985,657
ied expenses	12,078,911	11,815,968
ayable	1,132,976	3,192,869
sits (30.2.2)	31,172,537	29,831,606
Surplus	410,534	424,196
Adjustment	55,426	424,190
	68,438,072	73,347,939
Deposits	2024	2022
ts against Capital Jobs	20,107,025	<b>2023</b> 20,644,380
er Deposits	720,698	643,663
rity Deposits	72,160	40,594
Deposits	10,272,654	8,502,969
	31,172,537	29,831,606
ASH AND CASH EQUIVALENTS & Cash equivalent of board and the cash & cash equivalent f		
avourable Cash & Cash Equivalent	2024	
Petty Cash & Cash in Hand	120,729	2023
Repo Investment	8,195,417	418,401
Cash at Bank (collection A/C)	1,140,838	400,529
Cash at Bank (Current A/C)		2,381,735
Cash AT Bank (Online PIV Collection A/C)	2,098,302	5,049,390
Bank Savings account	766,836	1,157,006
and a second	36,204,801	10,499,958
nfavourable Cash & Cash Equivalent	48,527,962	19,907,019
Bank Disbursement A/c	(16 602 742)	(30 500 005-
Cash at Bank (Current A/C)	(16,693,743)	(28,589,982)
Samurdhi Special Bank AC	(2,154)	(3,256,379)
Canadan Special Bank AC	(0)	(1,306)
	(16,695,897)	(31,847,666)
	31,832,065	(11,940,647)
		(11,240,047)

33

34

## 32. FINANCIAL RISK MANAGEMENT OBJECTIVES AND POLICIES

#### 32.1 Overview

The Board has exposure to the following risks from its use of financial instrument.

Credit Risk Liquidity Risk Market Risk

This note presence information about the Board's objectives, procedures and processes for measuring and managing risk.

## 32.2 Risk Management Framework

The Board of directors has the overall responsibility for the establishment and effective oversight of the Board's risk management framework. The primary objectives of establishing a risk management policy is to identify and analyse the risk faced by the Board, to set appropriate risk limits and controls and to monitor risk and adherence to limits.

## 32.3 Credit risk

Credit risk is the risk that one party to a financial instrument will causes a financial loss for the other party by failing to discharge an obligation.

## The credit policy of the Board is as follows:

For bulk consumers 15 days credit period is allowed to settle the bill and thereafter, a disconnection notice will be issued and further 10 days granted from the day of notice, if not acceded to this, supply will be disconnected.

Ordinary consumers will be given 30 days credit period to settle the bill. Subsequent to this a red notice will be issued and further 10 days given after 40 days if not accede to this, a disconnection order will be issued for the disconnection of supply.

The Board has implemented an effective credit control process, whereby age wise analysis of outstanding debtors are carried-out for effective control and timely recovery.

#### 32.4 Liquidity risk

The liquidity risk of the Board arises from having insufficient cash resources to meet its obligations as they arise. Insufficient liquidity resources could have an adverse impact on the main operation of the CEB which is providing uninterrupted power supply to the nation.

The Board has implemented a strategic working capital management plan whereby the receivable are closely monitored and debtors' periods is minimized. Careful vendor evaluations and procurement strategies ensure that correct prices are paid for inputs and maximum credit periods are negotiated with vendors to optimize the working capital cycle.

#### 31.5 Market risk

'Market risk' is the risk that the fair value of future cash flows of a financial instrument will fluctuate because of changes in market prices. Market risk comprises Currency risk and Interest rate risk. The financial instruments affected by the market risk includes loans & borrowings.

## 31.5.1 Foreign currency risk

The Board is exposed to currency risk on foreign currency borrowings and IPP payments that are denominated in a currency other than the respective functional currencies of the Board. The currency in which these transactions primarily are denominated in U.S.Dollars or Euro currencies. Devaluation of foreign currencies over the period has been resulted in incurring additional cost for CEB.

## 31.5.2 Interest rate risk

Interest rate risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates. The Board's exposure to risk of changes in market interest rates primarily to the Board's long-term debt obligations with floating interest rates and overdraft rates. Ceylon Electricity Board, being a government organization negotiates with banks for favourable interest rates to minimise the exposure in interest rates.

Following adjustments were made in the financial statements which are relevant to the prior p		
01) Being correcting bank loan interest payment recognized as capital repayment	Dr	Cr
Interest Bearing Loans & Borrowings In 2023 Finance/ Interest Cost/ Retain Earning - In 2023	50,000	
		50,000
(02) Being recording unrecorded loan interest cost on Tambapawani Wind Power Project		
Finance Cost/Retained Earnings - In 2023	591,921	
Trade and Other Payable - In 2023	591,921	591,921
03) Being capitalized the cost of Broadlands Hydrow Power Project		
Property Plant & equipment - Civil Works (In 2023)	18,070,914	
Property Plant & equipment - Generation Power Plant (In 2023)	4,706,057	
Property Plant & equipment - Transmission & Distribution (In 2023) Capital Working Progress (In 2023)	653,720	2270027000
		23,430,691
04) Being Recognition of unrecorded depreciation expenditure on Broadlands Hydrow Power Project		
Depreciation/ Retain Earning In- 2023	202 204	
Accumulated Depreciation Account ( Civil Works)	303,796	128,390
Accumulated Depreciation Account (Generation Power Plant)		161,398
Accumulated Depreciation Account (Transmision & Distribution)		14,008
15) Reing Recognition of unrecorded Descended Former Courses to the		
05) Being Recognition of unrecorded Renewable Energy Cost and Delayed interest on long outstanding Renewable Energy Payables		
Purchased Power - Renewable Account-/ Retain Eraning Before 2023	310,106	
Delayed Interest on NCRE Payable-/ Retain Earning Before 2023	3,328,890	1
Delayed Interest on NCRE Payable-/ Retain Earning In 2023 Trade & Other Payable- In 2023	2,654,322	-01
Trade & Other Payable- Before 2023		2,654,322 3,638,996
(06) Being a accounting of Tox are dit due to mark the CD		3,038,990
(06) Being a accounting of Tax credit due to recalucation of Deemed Divident tax based on accounting profit and adjusting for under provision of tax liability for the		5
previouse Y/E		~
Trade & Other Payables - Before 2023	1,146,924	<u>`</u>
Income Tax Expenditure/ Retain Earning - Before 2023	~	1,146,924
(06) Being a adjusting for unsettled inter divisional payable and receivable as at	. 01	
31.12.203	20	
Trade & Other Payable- In 2023	39,121,517	
frade & Other Receivable- In 2023	. 9	39,121,517
07) Being accounting for un recorded non sick leave incencitive allowance for the	2	
year 2021	0	
Non Sick Leave Incentive Account/Retain Earning - Before 2023 Accrued/ Trade & Other Payable - Before 2023	1,542,029	
initial made a onici rayabic - Belore 2025		1,542,029
18) Bring Assessting for U. D		
18) Being Accounting for Un-Recorded Annual Regulatory levy (PUCSL) Releting to he year 2014/2015		
Annual Regulatory Levy (PUCSL) Account / Retaining Eraning- Before 2023	62,768	
Accrued/ Trade & Other Payable - Before 2023	02,700	62,768
) Being Correction of Stock Adjustment balance arisen from price variance		
tock Adjustment- In 2023	22,649	
Retain Earning/ Favorable Price Variance Account In 2023	22,049	22,649
0~		
0) Being Accounting for Unrecorded VAT annualized Contract		
0) Being Accounting for Unrecorded VAT expenditure for on Coal Purchases for the letain Earning- Before 2023	6(1.21)	
Letain Earning- Before 2023	561,311	561 311
rade & Other Payable - Before 2023	561,311	561,311
etain Earning- Before 2023 rade & Other Payable - Before 2023 1) Being Capitalization of KPS Frame V gas Turbine Project		561,311
etain Earning- Before 2023 rade & Other Payable - Before 2023 1) Being Capitalization of KPS Frame V gas Turbine Project roperty Plant & Equipment ( Generation Power Plant)- Before 2023	561,311 705,660	
etain Earning- Before 2023 rade & Other Payable - Before 2023 1) Being Capitalization of KPS Frame V gas Turbine Project roperty Plant & Equipment ( Generation Power Plant)- Before 2023 apital Working Progress- Before 2023	705,660	561,311 705,660
<ul> <li>Setan Laming- Before 2023</li> <li>Trade &amp; Other Payable - Before 2023</li> <li>1) Being Capitalization of KPS Frame V gas Turbine Project</li> <li>roperty Plant &amp; Equipment ( Generation Power Plant)- Before 2023</li> <li>'apital Working Progress- Before 2023</li> <li>2) Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb</li> </ul>	705,660 sine project	
<ul> <li>Partial Earning- Before 2023</li> <li>Partial Earning- Before 2023</li> <li>Being Capitalization of KPS Frame V gas Turbine Project</li> <li>roperty Plant &amp; Equipment ( Generation Power Plant)- Before 2023</li> <li>apital Working Progress- Before 2023</li> <li>Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb</li> <li>epreciation/ Retain Earning In 2023</li> </ul>	705,660 nine project 125,461	
<ul> <li>Arade &amp; Other Payable - Before 2023</li> <li>Arade &amp; Other Payable - Before 2023</li> <li>Being Capitalization of KPS Frame V gas Turbine Project roperty Plant &amp; Equipment (Generation Power Plant)- Before 2023</li> <li>Paital Working Progress- Before 2023</li> <li>Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb lepreciation/ Retain Earning In 2023</li> <li>commulated Depreciation Account (Generation Power Plant) - In 2023</li> </ul>	705,660 sine project	705,660
<ul> <li>Arade &amp; Other Payable - Before 2023</li> <li>Arade &amp; Other Payable - Before 2023</li> <li>Being Capitalization of KPS Frame V gas Turbine Project roperty Plant &amp; Equipment (Generation Power Plant)- Before 2023</li> <li>Paital Working Progress- Before 2023</li> <li>Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb lepreciation/ Retain Earning In 2023</li> <li>commulated Depreciation Account (Generation Power Plant) - In 2023</li> </ul>	705,660 nine project 125,461	
<ul> <li>Arade &amp; Other Payable - Before 2023</li> <li><b>1) Being Capitalization of KPS Frame V gas Turbine Project</b></li> <li>roperty Plant &amp; Equipment ( Generation Power Plant)- Before 2023</li> <li><b>2) Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb</b></li> <li>bepreciation/ Retain Earning In 2023</li> <li>pepreciation/ Retain Earning Before 2023</li> <li>ccumulated Depreciation Account (Genaration Power Plant) - In 2023</li> <li>ccumulated Depreciation Account (Genaration Power Plant) - Before 2023</li> </ul>	705,660 nine project 125,461	705,660 125,461
<ul> <li>Arade &amp; Other Payable - Before 2023</li> <li>Arade &amp; Other Payable - Before 2023</li> <li>Being Capitalization of KPS Frame V gas Turbine Project roperty Plant &amp; Equipment ( Generation Power Plant)- Before 2023</li> <li>Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb Repreciation/ Retain Earning In 2023</li> <li>Being Recognition Account (Genaration Power Plant) - In 2023 ccumulated Depreciation Account (Genaration Power Plant) - Before 2023</li> <li>Being Reversal of Depriciation expenditure chaged to P&amp;L on KPS frame V Gas</li> </ul>	705,660 nine project 125,461	705,660 125,461
<ul> <li>0) Being Accounting for Unrecorded VAT expenditure for on Coal Purchases for the letain Earning- Before 2023</li> <li>1) Being Capitalization of KPS Frame V gas Turbine Project</li> <li>troperty Plant &amp; Equipment (Generation Power Plant)- Before 2023</li> <li>2) Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb</li> <li>bepreciation/ Retain Earning Before 2023</li> <li>2) Being Recognition of unrecorded depreciation expenditure on KPS Frame V gas Turb</li> <li>bepreciation/ Retain Earning Before 2023</li> <li>ccumulated Depreciation Account (Genaration Power Plant) - In 2023</li> <li>ccumulated Depreciation Account (Genaration Power Plant) - Before 2023</li> <li>3) Being Reversal of Depriciation expenditure chaged to P&amp;L on KPS frame V Gas</li> <li>apital Working Progress - Before 2023</li> <li>epreciation/ Retain Earning Before 2024</li> <li>apital Working Progress - Before 2023</li> </ul>	705,660 nine project 125,461	705,660 125,461

CEYLON ELECTRICITY BOARD

## CEYLON ELECTRICITY BOARD

NOTES TO THE FINANCIAL STATEMENTS AS AT 31 ST DECEMBER 2024

36

AS AT 51 51 DECEMBER 2024		(All amounts in Sri La	inka Rupees Thousands)
32.1 Impact of the prior year adjustment for the Boar	d as at 31 December 2023		
Statement of Financial Position	2023 Before Restatement	Adjustments	2023 After Restatement
ASSETS	Denvie Restatement		Alter Restatement
Non-Current Assets			
Property, Plant & Equipment -Cost	929,741,640	(591,033)	929,150,607
Intangible Assets	166,018	(571,055)	166,018
Investment in Subsidiaries	911,813		911,813
Investment in Joint Venture	348,606		348,606
Investments of Insurance Reserves Fund	15,111,471		15,111,471
Other Financial Assets	6,078,732		6,078,732
Other Non current Assets	3,094,503		3,094,503
	955,452,783	(591,033)	954,861,750
Non Current Assets Held For sale	76		76
Current Assets			
Inventories	97,213,145		97,213,145
Trade and Other Receivables	128,841,862	(39,121,517)	89,720,345
Other Financial Assets	2,958,920		2,958,920
Cash and Cash Equivalents	19,907,019		19,907,019
	248,920,946	(39,121,517)	209,799,429
Total Assets	1,204,373,805	(39,712,550)	1,164,661,255
EQUITY AND LIABILITIES		A	
Capital & Reserves		GV.	
Contributed Capital	991,430,291	02	991,430,291
Reserves	48,203,517	C. V .	48,203,517
Accumulated Profit	(541,335,938)	(8,422,807)	(549,758,745)
Total Equity	498,297,870	(8,422,807)	489,875,063
Non-Current Liabilities and Deferred income	~	0	
Interest Bearing Loans & Borrowings	251,559,491	-	251,559,491
Consumer Deposits	17 080 003		17 090 002

	10,200,011		40,200,017
Accumulated Profit	(541,335,938)	(8,422,807)	(549,758,745)
Total Equity	498,297,870	(8,422,807)	489,875,063
Non-Current Liabilities and Deferred income		<u> </u>	10710101000
Interest Bearing Loans & Borrowings	251,559,491	-	251,559,491
Consumer Deposits	17,080,993		17,080,993
Provisions & Other Deferred Liabilities	36,809,065		36,809,065
Government Grants	224,894		224,894
Contract Liabilities	107,622,267		107.622.267
	413,296,710		413,296,710
Current Liabilities	0		,,
Trade and Other Payables	227,620,042	(30,092,819)	197,527,223
Income Tax Liabilities	1,270,766	(1,146,924)	123,842
Interest Bearing Loans & Borrowings	63,888,414	(50,000)	63,838,414
	292,779,222	(31,289,743)	261,489,479
Total Equity and Liabilities	1,204,373,802	(39,712,550)	1,164,661,252

# 32.2 Impact of the prior year adjustment for the Board as at 31 December 2023

xO

Statement of Comprehensive Income	2023	Adjustments	2023
Revenue	Before Restatement		After Restatement
oncession Provided to Domestic Customers	606,627,159		606,627,159
	(113)		(113)
Cost of Sales	(506,965,962)	(406,608)	(507,372,570)
Gross Profit / (Loss)	99,661,084	(406,608)	99,254,476
Other Income	31,579,488	,	31,579,488
Administrative Expenses	(12,300,916)		(12,300,916)
Operating Profit / (Loss)	118,939,656	(406,608)	118,533,048
Finance Income	2,230,917	-	2,230,917
Finance Costs	(59,934,893)	(3,196,243)	(63,131,136)
Finance Cost-Net	(57,703,976)	(3,196,243)	(60,900,219)
Profit / (Loss) Before Income tax	61,235,680	(3,602,851)	57,632,829
Income & Deferred Tax Expense	-	(-,,,)	01,002,027
Profit/(Loss) for the period	61,235,680	(3,602,851)	57,632,829
Other comprehensive income			0.10001000
Actuarial gain/(loss) on Defined benefit obligations	(3,154,172)		(3,154,172)
Other comprehensive income for the period, net of tax	(3,154,172)	-	(3,154,172)
Total comprehensive income for the period	58,081,507	(3,602,851)	54,478,657

## CEYLON ELECTRICITY BOARD

NOTES TO THE FINANCIAL STATEMENTS AS AT 31 ST DECEMBER 2024

	1st January 2023 Before Restatement	Adjustments	1st January 2023 After Restatement
ASSETS			
Non-Current Assets			
Property, Plant & Equipment -Cost	894,673,621	(161,776)	894,511,845
ntangible Assets	141,626		141,626
nvestment in Subsidiaries	911,813		911,813
nvestment in Joint Venture	348,606		348,606
nvestments of Insurance Reserves Fund	12,460,351		12,460,351
Other Financial Assets	5,782,582		5,782,582
Other Non current Assets	2,495,752		2,495,752
	916,814,351	(161,776)	916,652,575
Non Current Assets Held For sale	76		76
Current Assets			10
nventories	67,026,536		67,026,536
Frade and Other Receivables	79,201,216	-	79,201,216
Other Financial Assets	2,358,209		2,358,209
Cash and Cash Equivalents	9,147,367		9,147,367
	157,733,328		157,733,328
Fotal Assets	1,074,547,755	(161,776)	1,074,385,979
EQUITY AND LIABILITIES		ar	
Capital & Reserves		00	
Contributed Capital	865,159,372	C.V	865,159,372
Reserves	44,077,096	XO	44,077,096
Accumulated Profit	(598,047,175)	(4,819,956)	(602,867,131
Fotal Equity	311,189,293	(4,819,956)	306,369,337
Non-Current Liabilities and Deferred income		(4,015,550)	300,309,337
nterest Bearing Loans & Borrowings	245,221,304		245,221,304
Consumer Deposits	16,719,938		16,719,938
Provisions & Other Deferred Liabilities	33,001,021		33,001,021
Jovernment Grants	240,579		240,579
Contract Liabilities	102,613,053		102,613,053
Source Englishes	397,795,895	-	397,795,895
Current Liabilities	all a		
rade and Other Payables	277,031,957	5,805,104	282,837,061
ncome Tax Liabilities	1,270,766	(1,146,924)	123,842
nterest Bearing Loans & Borrowings	87,259,844		87,259,844
e e e e e e e e e e e e e e e e e e e	365,562,567	4,658,180	370,220,747
Fotal Equity and Liabilities			

## **33.Related Party Disclosures**

## 33.1 Transactions with the Government of Sri Lanka and its related entities.

Since the Government of Sri Lanka directly controls the CEB, the Group has considered the Government of Sri Lanka and other government related entities which are controlled, jointly controlled or significantly influenced by the Government of Sri Lanka as related parties according to

The Group and the Board entered into transactions, arrangements and agreements with the Government of Sri Lanka and its other related entities and significant transactions have been reported in follows.

	Nature of Transaction	2024	2023
Ceylon Petroleum Corporation	Purchase of Fuel	81,782,204	119,776,753
Department of Public Enterprises	Obtain Project Loans	15,261,170	7,779,809
Peoples Bank	Obtain Bank Loans		15,000,000
Bank Of Ceylon	Obtain Bank Loans	1,234,662.00	1,965,923

Further, transaction as detailed below, relating to the ordinary course of business, are entered into with the Government of Sri Lanka and its related entities:

Maintaining bank accounts and obtaining Bank Loans from Peoples Bank

Payments of statutory rates, taxes.

Payment for employment retirement benefit - ETF

Payment for utilities mainly comprising of telephone and water

Payments for Motor Vehicle insurance premiums to Sri Lanka Insurance Corporation

#### 33.2 Related Party Transactions with the related companies of CEB

Related party transactions carried out by the Board with its related entities during the course of the business is listed below.

	Nature of the Transaction	2024	2023
Lanka Electricity Company	Sale of Electricity	56,186,375	57,947,990
	Dividend Income	548,442	877,507
	Dividend receipt		745,881
LTL Holdings Ltd	Dividend Income	1,049,622	
	Dividend receipt		(440,912)
ANTE LECO Metering Co (Pvt) Ltd	Purchase of Goods		1,860,659
Lanka Coal Company (Pvt) Ltd	Purchase of Coal	94,169,921	117,411,210
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#### 33.3Transaction with Key Management Personnel of the Group

The Key Management Personnel's (KMPs) of the Board are defined as those persons having authority and responsibility for planning, directing and controlling the activities of the Board. Such key management personal of the Board are the members of its Board of Directors.

a) Key Management personnel Compensation	2024	2023
Short- term employee benefits	4,157	3,498
	4,157	3,498
	4,157	

#### **34.ASSETS PLEDGED**

There were no assets pledged as at the balance sheet date.

#### **35.EVENTS OCCURING AFTER THE BALANCE SHEET DATE**

There were no material events occurred after the Balance Sheet date that require adjustments to or disclosure in the financial statements

#### **36.CONTINGENCIES**

The contingent liability arising with regard to the litigation matters pending in the labour tribunal and other courts including court of appeal and supreme courts as at 31.12.2024, the CEB is defendant respondent. The contingent liability in the unlikely event that all these cases are adversely decided is estimated at Rs 59,456 Mn.