COMPREHENSIVE INCOME STATEMENT FO	JIX TITL	PERIOD ENDED IVI	ai 313t 2024	
		31st Mar, 2024	31st Mar, 2023	Varience
	Note	315t Widi, 2024	Re-Stated	varience
Revenue (Net)	17	1,080,038,780	546,100,063	533,938,717
Cost of Sales	18	(534,021,036)	(339,448,879)	(194,572,157
Gross Profit		546,017,744	206,651,184	339,366,559
Factory & Administrative Overheads	19	(290,347,077)	(225,401,693)	(64,945,384
Selling and Distribution Cost	20	(12,471,603)	(11,203,293)	(1,268,309
Finance Cost	21	(3,614,425)	(9,899,783)	6,285,358
Profit from operation		239,584,638	(39,853,585)	279,438,223
Interest and Other Income	22	123,764,800	109,187,619	14,577,181
Profit Before Taxation		363,349,438	69,334,034	294,015,405
Income Tax Expenses	23	(123,934,613)	(25,297,095)	(98,637,518
Profit for the Year		239,414,825	44,036,939	195,377,886
Other Comprehensive Income				
Deferred tax liability on revaluation of PPE	25	1,282,795	(3,494,158)	4,776,952
Actuarial loss on retirement benefit obligations	30	2,964,332	(24,563,329)	27,527,661
Total Other Comprehensive Income for the year		4,247,127	(28,057,487)	32,304,613
Total Comprehensive Income for the year		243,661,952	15,979,452	227,682,500
Earnings Per Share (Rs)	26	33.02	6.07	26.94

The Accounting Policies on page 21 to 29 and Notes to the Financial Statements on Pages 5 to 20 form an integral part of these Financial Statements.

		2024		
		(Expressed in	Sri Lankan Rupees)	
		31st March, 2024	31st March, 2023	Varience
	Note		(Re-Stated)	
ASSETS				
Non - Current Assets				
Property, Plant and Equipment	5	250,272,258	287,864,579	(37,592,321
Investment in Equity (GSMB Tech. Services (Pvt) Ltd)	6	1,000,000	1,000,000	-
		251,272,258	288,864,579	(37,592,321
Current Assets				
Inventories	7	234,119,769	259,306,473	(25,186,704
Trade Receivables	8	39,571,405	34,427,525	5,143,880
Deposits, Prepayments and Other Receivables	9	160,641,638	165,628,095	(4,986,457
Fixed Deposits and Treasury Bills	10	602,001,770	560,584,374	41,417,396
Cash and Cash Equivalents	11	181,133,593	1,468,992	179,664,601
		1,217,468,175	1,021,415,459	196,052,715
Total Assets		1,468,740,433	1,310,280,038	158,460,395
EQUITY AND LIABILITIES				
Capital and Reserves				
Stated Capital	12	72,510,000	72,510,000	-
Revaluation Reserves		132,550,912	131,268,117	1,282,795
Retained Earnings		850,343,391	807,964,234	42,379,157
Total Equity		1,055,404,302	1,011,742,351	43,661,951
Non - Current Liabilities				
Retiring Benefit Obligations	13	60,365,049	EC 3E0 E03	4.006.467
Deferred Tax Liability	14	29,899,148	56,358,582 27,618,049	4,006,467 2,281,099
Deferred Tax Elability	14	90,264,197	83,976,631	6,287,566
Current Liabilities		30,204,137	03,370,031	0,207,300
Trade Payables		36,366,596	22,463,708	13,902,888
Customer Advances	8	9,734,200	2,236,500	7,497,700
Income Tax Payable	15	79,148,892	23,186,666	55,962,226
Other Payables and Accrued Expenses	16	125,604,796	83,749,039	41,855,757
Bank Overdrafts	11	72,217,451	82,925,144	(10,707,693
		323,071,934	214,561,058	108,510,877
Total Equity and Liabilities		1,468,740,433	1,310,280,039	158,460,394
I certify that the Financial Statements of the Company	comply v	vith the requirements of	the Companies Act No. (	7 of 2007.
		$ \mathcal{M}$ $)$ $-$		
Finance Manager		General Manager		
<u> </u>	the Fina		s 5 to 20 form an integra	al part of these
The Accounting Policies on page 21 to 29 and Notes to	the Fina		s 5 to 20 form an integra	al part of these
The Accounting Policies on page 21 to 29 and Notes to Financial Statements.		ncial Statements on Page		al part of these
The Accounting Policies on page 21 to 29 and Notes to Financial Statements. The Board of Directors is Responsible for Preparation a	nd Prese	ncial Statements on Page	Statements.	al part of these
The Accounting Policies on page 21 to 29 and Notes to Financial Statements. The Board of Directors is Responsible for Preparation a	nd Prese	ncial Statements on Page	Statements.	al part of these
The Accounting Policies on page 21 to 29 and Notes to Financial Statements. The Board of Directors is Responsible for Preparation a  These Financial Statements were approved by the Board of Directors is Responsible for Preparation a	nd Prese	ncial Statements on Page	Statements.	al part of these
Finance Manager  The Accounting Policies on page 21 to 29 and Notes to Financial Statements.  The Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were approved by the Board of Directors were approved by the Board of Directors is Responsible for Preparation at These Financial Statements were appro	nd Prese	ncial Statements on Page	Statements.	al part of these
The Accounting Policies on page 21 to 29 and Notes to Financial Statements. The Board of Directors is Responsible for Preparation a  These Financial Statements were approved by the Board of Directors is Responsible for Preparation a	nd Prese	ncial Statements on Page	Statements.	al part of these
The Accounting Policies on page 21 to 29 and Notes to Financial Statements. The Board of Directors is Responsible for Preparation a  These Financial Statements were approved by the Board board of Directors is Responsible for Preparation a	nd Prese	ncial Statements on Page	Statements.  Pir behalf  G.W. MADUSHA UDANI FONSEKA- Director	al part of these
The Accounting Policies on page 21 to 29 and Notes to Financial Statements. The Board of Directors is Responsible for Preparation a  These Financial Statements were approved by the Board	nd Prese	ncial Statements on Page	Statements.  Pir behalf  G.W. MADUSHA UDANI FONSEKA-	al part of these

LANKA PHOSPHATE LIMITED				
STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDE	D Mar 31st 2024			
			(Expressed	in Sri Lankan Rupees)
	Stated	Revaluation	Retained	Total
	Capital	Reserves	Earnings	
			(Re-stated)	
Balance as at April 01, 2022 (Previously Reported)	72,510,000	134,762,275	861,246,732	1,068,519,007
Adjustment - Unpaid Land Utilisation Charges (NOTE 24 - I)	-	-	(33,907,391)	
Adjustment - Unidentified RM Stock Difference (NOTE 24 - II )			(13,848,716)	
Balance as at April 01, 2022	72,510,000	134,762,275	813,490,625	1,068,519,007
Profit for the Period (Re-Stated)	-	-	44,036,938	44,036,938
Deferred tax liability on revaluation of PPE		(3,494,158)	-	(3,494,158)
Actuarial Loss on retirement benefit obligation	-	-	(24,563,329)	(24,563,329)
Dividends Paid During the Period	-	-	(25,000,000)	(25,000,000)
Balance as at March 31, 2023	72,510,000	131,268,117	807,964,234	1,059,498,458
Balance as at April 01, 2023	72,510,000	131,268,117	807,964,234	1,059,498,458
Profit for the Period	-	-	239,414,825	239,414,825
Deferred tax liability on revaluation of PPE - (Note 25)		1,282,795	-	1,282,795
Actuarial gain on retirement benefit obligation -(Note 30)	-	-	2,964,332	2,964,332
Dividends Paid During the Period	-	-	(200,000,000)	(200,000,000)
Balance as at Mar 31, 2024	72,510,000	132,550,912	850,343,391	1,103,160,410

The Accounting Policies on page 21 to 29 and Notes to the Financial Statements on Pages 5 to 20 form an integral part of these Financial Statements.

# LANKA PHOSPHATE LIMITED CASH FLOW STATEMENT FOR THE PERIOD ENDED Mar 31st, 2024

	(Expressed in Sri	
	31st Mar, 2024	Re-Stated 31st Mar, 2023
Cash Flow from Operating Activities		
Profit Before Taxation	363,349,438	69,334,034
Adjustments for ;		
Depreciation	45,496,206	42,699,032
Retiring Benefit Obligations	13,290,119	9,710,038
Provision for Obsolete Items	-	-
Provision for Impairmant	-	-
CWIP Write off	356,400	-
Interest Income	(114,847,166)	(104,861,497)
Dividend Income	(4,120,166)	(300,000)
Operating Profit Before Working Capital Changes	303,524,831	16,581,607
Working Capital Changes		
Inventories	25,186,704	(137,568,377)
Trade Receivables	(5,143,880)	4,043,143
Deposits, Prepayments and Other Receivables	53,767,157	(10,830,351)
Trade Payables	13,902,888	20,779,332
Customer Advances	7,497,700	936,500
Other Payables and Accrued Expenses	41,855,757	14,901,928
	,,,.	
Cash Generated from / (used In) Operations	440,591,157	(91,156,219)
Income Tax Paid	(58,098,409)	(25,861,838)
Deferred Taxation	-	-
Payment of Retirement Benefit Obligation	(6,319,320)	(9,225,655)
Net Cash Flow from / (used in) Operating Activities	376,173,428	(126,243,712)
Cash Flow from Investing Activities		
Investment on Property, Plant and Equipment	(8,260,285)	(6,879,966)
Interest Income Received	59,756,381	8,445,966
Chages in Shortterm Deposits	(41,417,396)	20,295,436
Dividend Income Received	4,120,166	300,000
Net Cash Flow from Investing Activities	14,198,867	22,161,436
Cash Flow from Financing Activities		
Dividend Paid	(200,000,000)	(25,000,000)
Net Cash used in Financing Activities	(200,000,000)	(25,000,000)
<b>y</b>	, , , , , , , , , , , , , , , , , , , ,	( = ,= = ,= = ,
Net Changes in Cash and Cash Equivalents During the Year	190,372,294	(129,082,276)
Cash and Cash Equivalents at Beginning of the Year	(81,456,152)	47,626,121
Cash and Cash Equivalents at End of the Year (Note 11)	100 016 142	(91 / 55 153)
Cash and Cash Equivalents at End Of the fedi (Note 11)	108,916,142	(81,456,153)
Cash and Cash Equivalents at End of the Year Represented by ;	31st Mar, 2024	Mar 31, 2023
Cash in Hand and Bank	181,133,593	1,468,992
Bank Overdrafts	(72,217,451)	(82,925,144)
	108,916,142	(81,456,153)

The Accounting Policies on page 21 to 29 and Notes to the Financial Statements on Pages 5 to 20 form an integral part of these Financial Statements.

			D Mar 31,2024	(Expressed	l In Sri Lankan Rup
	Property, Plant and Equipment			, ,	
	Cost / Revaluation	Balance as at	Addition	Transfered	Balance as
	COST / Revaluation	April 01,2023	Addition	Hansiereu	31st Mar 20.
_	D. Helin as	450 240 424 22			450 240 4
-	Buildings	150,248,121.22	-		150,248,1
-	Internal Roads Plant and Machinery	65,139,730.22 126,462,925.79	255,165	727,050	65,139,7 127,445,1
-	Motor Vehicles	96,515,000.00	233,103	727,030	96,515,0
	Office & Equipment	7,611,457.17	1,645,524	1,771,488	11,028,4
	Electrical Equipment	4,059,399.93	339,727	(2,276,348)	2,122,7
	Furniture and Fittings	8,995,901.91	236,229	(81,230)	9,150,9
	Laboratary Equipments	-	5,075,000	-	5,075,0
	Electrical Elephant Fence	3,157,193.75	-	-	3,157,3
	Computer Hardware and Software	8,464,224.00	708,640	(140,960)	9,031,9
		470,653,954	8,260,285	-	478,914,2
_	Depreciation	Balance as at	Charge for the	Transfered	Balance as
_		April 01,2023	Year		31st Mar 20
	Buildings	23,826,342	6,009,925		29,836,2
	Internal Roads	29,141,909	3,247,924		32,389,8
	Plant and Machinery	35,572,231	10,208,629	528,034	46,308,8
	Motor Vehicles	77,212,000	19,303,000	320,034	96,515,0
	Office Equipment	5,822,867	2,283,703	(246,424)	7,860,3
	Electrical Equipment	515,251	158,560	(228,984)	444,8
	Furniture and Fittings	6,309,731	1,798,518	(70,661)	8,037,5
	Laboratary Equipments	-	124,375		124,3
	Electrical Elephant Fence	-	631,439	-	631,4
	Computer Hardware and Software	4,745,444	1,730,134	18,034	6,493,6
		183,145,775	45,496,206	-	228,641,9
		Balance as at	Chausa fautha		Balanca as
	Net Book Value	April 01,2023	Charge for the Year	Transfered	Balance as a 31st Mar 20
		April 01,2023	real		3131 11141 20
	Buildings	126,421,779	(6,009,925)	-	120,411,8
	Internal Roads	35,997,821	(3,247,924)	-	32,749,8
	Plant and Machinery	90,890,695	(9,754,448)	199,016	81,136,2
	Motor Vehicles	19,303,000	(19,303,000)	-	
	Office Equipment	1,788,590	1,379,732	2,017,911	3,168,3
	Electrical Equipment	3,544,149	(1,866,197)	(2,047,364)	1,677,9
	Furniture and Fittings	2,686,171	(1,572,858)	(10,570)	1,113,
	Laboratary Equipments	-	4,950,625	-	4,950,6
	Electrical Elephant Fence	3,157,194	(631,439)	-	2,525,7
_	Computer Hardware and Software	3,718,780	(1,180,488)	(158,994)	2,538,2
_		287,508,179	(37,235,921)	-	250,272,2
	Capital work-in-Progress	Balance as at			Balance as
		April 01,2023	Addition	Transfer	31st Mar 20
	Upgration of Power Generating System at Site	356,400	(356,400)		
		356,400	(356,400)	-	
	Total	287,864,579			250,272,2
	Provision for Impairment			-	
-		287,864,579			250,272,2
		, , , , , ,			
-				31st Mar 2024	31st Mar 20.
	Investment in GSMB Technical Services (Pvt) Ltd				

		(Express	ed in Sri Lankan Rupees
		2023/24	2022/2
'	Inventories		Re-State
	Trade Stocks - Eppawala (Finished goods)	51,516,709	70,278,08
	(Raw Material)	46,019,986	22,050,57
	General Stocks	147,263,003 <b>244,799,698</b>	177,657,74 <b>269,986,40</b>
		= 1.1/100/000	
	Provision for Obsolete Stocks	(10,679,929)	(10,679,92
	PROVISION FOR STOCK DIFFERENCES	234,119,769	259,306,47
			,,
	TRADE RECEIVABLES		
	<u>Debtors ERP/HERP Sales - Eppawala</u>		
	Outstanding as at 31.03.2024	45,463,566	42,978,72
	Debtor advance payments Received	(9,734,200)	(2,236,50
		35,729,366	40,742,22
	Cash Sales Collection A/C - Eppawala	-	-
	Debtors - Coconut Fertiliser Project - Wariyapola	809,325	1,218,30
	(-) Provision for Bad & Doubtful Debts		
	- Eppawala Site	(5,885,161)	(8,551,20
	- Wariyapola Site	(816,325)	(1,218,30
		(6,701,486)	(9,769,50
		29,837,205	32,191,02
	Deposits, Prepayments and Other Receivables		
	Staff Loans and Advances	54,801,325	38,112,32
	Deposit and Prepayments	29,537,075	32,510,90
	Interest Receivable from Short Term Investments -FD	76,160,380	95,004,86
	Interest Receivable from Short Term Investments -REPO	142,857	-
		160,641,638	165,628,09
)	Fixed Deposits and Treasury Bills		
,	Fixed Deposits and Treasury Bills  Fixed Deposits	602,001,770	560,584,37
	Tived Deposits	602,001,770	560,584,37
L	Cash and Cash Equivalents Repo - Bank of Ceylon	180,000,000	_
	Cash at Bank	1,018,593	1,353,99
	Cash in Hand	101,000	101,00
	Stamp Float	14,000	14,00
	Starry Hout	181,133,593	1,468,99
	11 1 CASH AT BANK		
	11.1 - CASH AT BANK BOC - Eppawala (A/C No 004641100)	418,762	373,95
	PB- Eppawala (170-100180000025)	91,392	808,71
	PB - WARIYAPOLA - (A/C No 144-10020000025)	508,439	171,31
	Boc-Grandpass - (A/C No 0009300713)	-	
		1,018,593	1,353,99
	11.2 - Bank Overdrafts		
	PB- Eppawala (170-100180000025)	-	-
	PB - WARIYAPOLA - (A/C No 144-100200000025)	-	-
	BOC - Eppawala (A/C No 004641100)	-	-
	Boc-Grandpass - (A/C No 0009300713)	72,217,451	82,925,14
	( , ,	72,217,451	82,925,14

VO	TES TO THE FINANCIAL STATEMENTS FOR THE		
			n Sri Lankan Rupees
		2023/24	2022/23
12	Stated Capital		
	Issued and Fully Paid		
	7,251,000 Ordinary Shares	72,510,000	72,510,000
13	Retiring Benefit Obligation		
	Balance as at April 01, 2023	56,358,582	31,310,870
	Current Service Cost for the period	4,272,746	2,038,120
	Past Service Cost	-	2,975,288
	Interest Cost for the period	9,017,373	4,696,630
	During the Year Payment	(6,319,320)	(9,225,655
	Actuarial loss on retirement benefit obligations	(2,964,332)	24,563,329
	Balance as at Mar 31, 2024	60,365,049	56,358,582
14	Deferred Tax Liability		
	Balance B/F	27,618,049	22,269,086
	Recognised in Income Statement	3,563,893	1,854,805
	Recognised in OCI	(1,282,795)	3,494,158
	Balance C/F	29,899,148	27,618,049
	Balance C/ F	23,833,148	27,018,049
15	PROVISION FOR TAXATION		
	Balance B/F	23,346,169	25,765,717
	(+) Provision for the year	120,370,720	23,442,290
	(-) Payments during the year	(58,098,409)	(25,861,838
	Credits	85,618,480	23,346,169
	(-) With Holding tax Receivable	(6,469,588)	(159,503
	Balance C/F	79,148,892	23,186,666
16	Other Payables and Accrued Expenses		Re - state
	Accrued Expenses	88,384,960	71,397,708
	WHT Payable	2,990,250	2,319,503
	VAT PAYABLE / RECOVERABLE	14,655,386	-
	Other Payable	19,574,199	10,031,828
	other rayable	125,604,796	83,749,039
17	Revenue		
	Net Revenue (Before VAT)		
	ERP (50KG)	629,663,180	455,195,565
	ERP 33% (P2O5) SALES	30,132,200	-
	LOW QUALITY ERP SALES	17,500	-
	HERP	105,258,220	90,298,498
	HERP 50KG SALES 38% WITHOUT BAGS	314,967,680	-
	ERP (25KG)	-	600,000
	EPPAWALA RUBBER FERTILIZER SALES	-	6,000
	Total	1,080,038,780	546,100,063
	(+) Value Added Tax (18%) (Jan 24 - Mar,24)	41,485,645	
	(1) Value Added Tax (10/0) (Jail 24 - IVId1,24)	41,403,043	<del>-</del>
	Gross Revenue (With VAT)	1,121,524,425	546,100,063

18. COST OF SALES	2023/24	2022/23	Varience
		Re-Stated	
OPENING STOCK AS AT 01/04/2023	92,328,660	27,267,539	(65,061,122)
DIRECT EXPENSE INCURRED DURING THE YEAR			
18.1 STAFF REMUNERATIONS AND PAYMENTS			
STAFF REMUNERATION-QUARRY	11,754,151	11,186,567	(567,584)
STAFF REMUNERATION-CRUSHER	26,206,171	22,975,974	(3,230,197)
STAFF REMUNERATION - MILL	88,812,617	69,161,880	(19,650,737)
STAFF REMUNERATION - MAINTENANCE	36,724,847	29,608,932	(7,115,915)
STAFF REMUNERATION-ELECTRICAL	7,817,869	6,760,323	(1,057,546)
MEDICAL SCHEME	4,010,486	4,388,949	378,463
ANNUAL BONUS	12,066,122	2,883,403	(9,182,719)
MEDICAL LEAVE ENCASHMENT	17,462,724	5,664,579	(11,798,145)
	204,854,986	152,630,606	(52,224,379)
18.2 RAW MATERIAL EXCAVATION			
HIRE OF MACHINERY	15,123,177	8,263,360	(6,859,817)
	15,123,177	8,263,360	(6,859,817)
18.3 ROYALTY			
ROYALTY	86,671,213	47,109,202	(39,562,011)
	86,671,213	47,109,202	(39,562,011)
18.4 POWER & ENERGY			
POWER-CRUSHER (9%)	6,252,021	3,280,792	(2,971,229)
POWER -MILL (83%)	57,657,528	30,256,196	(27,401,331)
GENERATOR FUEL	222,071	2,745,265	2,523,194
	64,131,619	36,282,254	(27,849,366)
18.5 PACKING MATERIAL			
POLYPROPYLENE BAGS	71,166,184	88,665,862	17,499,678
BINDING HOOKS	817,625	402,691	(414,934)
	71,983,809	89,068,553	17,084,744
18.6 LICENCE AND APPROVALS			
MINING LICENSE	468,628	991,306	522,679
LAND UTILIZATION CHARGES	13,780,100	5,792,968	(7,987,131)
	14,248,727	6,784,275	(7,464,453)
18.7 DEPRECIATION - DIRECT PRODUCTION			
P&M, ELECTRICAL EQUI. ETC	16,501,489	15,207,224	(1,294,265)
	16,501,489	15,207,224	(1,294,265)
18.8 MILL AND CRUSHER MAINTENANCE			
MILL SPEAR PARTS5 ROLLER (NEW	7,149,298	1,676,621	(5,472,677)
MILL SPARES PARTS5 ROLLER	779,767	18,629,048	17,849,281
160 TGM MILL MAINTENANCE	11,009,196	4,760,864	(6,248,331)
TGM 160 - 6 ROLLER MILL - 2	10,464,947	2,452,715	(8,012,232)
CRUSHER SPARE PARTS.	636,416	163,390	(473,026)
	30,039,624	27,682,638	(2,356,985)
18.9 OIL AND LUBRICANTS			
Oil & Lubricants - MINE	102,001	167,827	65,827
OIL & LUBRICANT - CRUSHER	305,991	88,021	(217,970)
LUBRICANTS - MILL	2,344,439	2,684,879	340,440
	2,752,431	2,940,728	188,297

WHEEL LOADER FULLINEW, MINE WHEEL LOADER FULLINEW, MINE WHEEL LOADER FULLINEW, MINE WHEEL LOADER FULLINEW, MINE 7, 021 46,089 1,19,000 173,501 1,248,699 1,419,000 173,501 1,248,699 1,419,000 173,501 1,248,699 1,419,000 173,501 1,248,699 1,419,000 173,501 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,248,699 1,419,000 1,428,699 1,418,699 1,419,600 1,428,699 1,418,699 1	18.10 VEHICLE FUEL AND MAINTENANCE			
WHEEL LOADER FUEL(NEW) - MINE WHEEL LOADER FUEL - MINE 17,021 46,089 (30,931) 924 K WHEEL LOADER AMINTENNACE - MINE 17,56,675 30,8784 (1,447,891) 924 K WHEEL LOADER MAINTENNACE - MINE 1,256,675 30,8784 (1,447,891) WHEEL LOADER MAINTENNACE - MINE 1,256,675 30,8784 (1,447,891) WHEEL LOADER MAINTENNACE NEW - MINE 10,2480 100,022 (2,458) WHEEL LOADER MAINTENNACE NEW - MINE 10,2480 100,022 (2,458) MITERNALTRANS.T. AG SEI 5636 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 755 AMILER - 435 6600 - MINE 1,892 7,467 7,482		214.240	57.428	(156.813)
WHEEL LOADER MAINTENANCE - MINE 1,245,699 1,419,200 1,73,501 29.4 K WHEEL LOADER MAINTENANCE - MINE 1,245,699 1,419,200 1,73,501 20.2 K WHEEL LOADER MAINTENANCE - MINE 1,756,675 308,784 (1,447,891) 24.4 K WHEEL LOADER MAINTENANCE (NEW) - MINE 574,536 171,268 (03,268) INTERNALTRANSTRACTOR 49-7541 - MINE 102,480 100,022 (2,458) INTERNALTRANSTRACTOR 49-7541 - MINE 102,480 100,022 (2,458) INTERNALTRANSTRACTOR 5030 - MINE 1,892 2,467 6,755 174,168 4 6 600 - MINE 2,2,12 2,870 (2,134 4) 1,600 1				
924 K WHEEL LOADER F-LUEL - MINE	` '			
924 K WHEEL LOADER MAINTENANCE - MINE WHEEL LOADER MAINTENANCE (NEW) - MINE WHEEL LOADER TRAILOR 1 - MINE WHEEL LOADER TRAILOR 1 - MINE WHEEL CAS AS AS - MINE 102.480 100.022 (2.458) INTERNALTRAINS. TARCTOR 49.7541 - MINE 162.480 10.022 (2.458) INTERNALTRAINS. TARCTOR 69.7541 - MINE 162.492 NEW TRACTOR TRAILOR 1 MINE 22.312 2.870 (19.442) NEW TRACTOR TRAILOR 1 MINE 12.204 12.204 NEW TRACTOR TRAILOR NO 2 - MINE 162.293 NEW WATER ROWSER NCGA 4634 - MINE 162.293 1.314.380 1.314.38				
WHEEL LOADER MAINTENANCE (NEW) - MINE INTERNALTRANSTARCTOR 89-7541 - MINE INTERNALTRANSTARCTOR 1-MINE INTERNALTRANSTARCTOR 1-MINE INTERNALTRANSTARCTOR 1-MINE INTERNALTRANSTARCTOR 1-MINE INTERNALTRANSTARCTOR 89-7541 - MINE INTERNALTRANSTARCTOR 89-7541 - MINE INTERNALTRANSTARCTOR 89-7541 - MINE INTERNALTRANSTARCTOR 99-7541 - MINE INTERNALTRANSTARCTOR 99-1011 - MINE INTERNALTRANSTARCTOR 99-2011 - MINE INTERNALTRANS-TARCTOR 99-2011 - MINE INTERN				
INTERNALTRANSTARCTOR 49-7541 - MINE INTERNALTRANSTA (AS ITS 6536 - MINE INTERNALTRANSTA (AS ITS 6630 - MINE INTERNALTRANSTA (AS ITS 6630 - MINE INTERNALTRANSTA (AS ITS 6630 - MINE INTERNALTRANSTA (AS ITS 6607 -				
INTERNALTRANS-T. 46 SRI 5636 - MINE TRAILER - 44 ST 6600 - MINE NEW TRACTOR TRAILOR 1 - MINE NEW TRACTOR TRAILOR 0.2 - MINE NEW WATER BOWSER N.CGA 4634 - MINE 12,204 121,955 120,2751 TIPPER N.CIR 2142 - MINE 162,293 1,314,380 1,152,088 TIPPER N.CIR 2142 - MINE 23,333 23,345 59,013 NCLS-9309 DUMP Truck - MINE 305,503 279,696 2(5,807) DUMP TRUCK / (IL - 9354 LAL) - F - MINE 40,351 10,100 TIPPER / (IL - 6146) - F - MINE 40,351 10,100 TIPPER / (IL - 6146) - F - MINE 40,351 10,100 TIPPER / (IL - 2412 LAL) - F - MINE 40,351 10,100 TIPPER / (IL - 2412 LAL) - F - MINE 40,351 10,100 TIPPER / (IL - 2412 LAL) - F - MINE 40,351 10,100 TIPPER / (IL - 2412 LAL) - F - MINE 40,351 10,100 TIPPER / (IL - 2412 LAL) - F - MINE 40,351 10,100 TIPPER / (IL - 460) - F - MINE 40,351 10,100 TIPPER / (IL - 460) - F - MINE 40,351 10,100 TIPPER / (IL - 460) - F - MINE 40,351 10,100 TIPPER / (IL - 460) - F - MINE 40,351 10,100 TIPPER / (IL - 460) - F - MINE 40,351 10,100 TIPPER / (IL - 460) - F - MINE 40,351 10,100 TIPPER / (IL - 460) - F - MINE 40,351 TIPPER / (IL - 460) - MINE 40,351 TIPPER / (IL - 4510) - T - MINE 40,351 TIPPER / (IL - 4510) - T - MINE 40,361 TIPPER / (IL - 4510) - F - MINE 40,371 TIPPER / (IL - 4510) - T - CRUSHER 40,400 TIPPER / (IL - 4510) - F - CRUSHER 40,400 TIPPER / (IL - 4510) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER / (IL - 4514) - F - CRUSHER 40,400 TIPPER	, ,			
TRAILER -44 Sri 6600 - MINE  REW TRACTOR TRAILOR 1 - MINE  REW TRACTOR TRAILOR NO 2 - MINE  REW TRACTOR TRAILOR NO 2 - MINE  REW WATER BOWSER NCGA 4634 - MINE  1 2,004  1 21,495				
NEW TRACTOR TRALIOR NO 2 - MINE  NEW TRACTOR TRALIOR NO 2 - MINE  NEW WATER BOWSER NCGA 4634 - MINE  12, 204  11, 205  121, 325  121, 328  TIPPER NCLL 6146 - MINE  12, 333  121, 348  TIPPER NCLL 6146 - MINE  NCLS-9309 Dump Truck - MINE  305, 503  276, 967  258, 977  DUMP TRUCK / (IL - 9354 LAL) - F - MINE  17, 19, 304  17, 304  18, 31, 325  18, 31, 31, 325  18, 31, 31, 325  18, 31, 31, 325  18, 31, 31, 325  18, 31, 31, 31, 325  18, 31, 31, 31, 325  18, 31, 31, 31, 31, 31, 31, 31, 31, 31, 31				
NEW TRACTOR TRALIDG NO 2 - MINE  NEW WATER BOWSER NGA 6364 A 6184 - MINE  12,204  11,2,204  11,314,380  1,152,088  11,152,093  12,1333  12,345  13,143,380  1,152,088  13,143,380  1,152,088  13,143,380  1,152,088  1,152,039  1,253,033  1,273,033	NEW TRACTOR TRAILOR 1 - MINE			
NEW WATER BOWSER NCGA 4634 - MINE  11PPER NCLR 2142 - MINE  129,322  106,130  11,152,088  TIPPER NCLR 2142 - MINE  220,322  106,130  11,21,191  WPLL 9354 DRUM TRUCK - MINE  305,503  279,696  (25,807)  DUMP TRUCK / (LL - 9354 LAL) - F - MINE  442,703  310,878  (311,826)  DUMP TRUCK / (LL - 9354 LAL) - F - MINE  442,703  310,878  (311,826)  DUMP TRUCK / (LJ - 9309 EICHER) - F - MINE  342,703  10FPER / (LL - 2142 LAL) - F - MINE  345,958  182,120  163,838  INTERNALTRANS-TRACTOR 270-0809 - MINE  179,304  10FER / (LL - 2142 LAL) - F - MINE  331,878  111,952  10FER / (LL - 2142 LAL) - F - MINE  345,958  182,120  163,838  INTERNALTRANS-T- 44 SRI 6603 - MINE  179,304  179,505  179,307  179,307  179,308  170,307  179,308  170,307  179,308  170,307  179,308  170,307  179,308  179,307  179,308  179,307  179,308  179,307  179,308  179,307  179,308  179,307  179,308  179,307  179,309  179,309  179,307  179,309  179,409  179,309  179,309  179,309  179,309  179,309  179,309  179,309  179,309  179,309  179,309  179,309  179,309  179,309  179,30			-	
TIPPER NCIL 2142 - MINE TIPPER NCIL 6146 - F - CRUSHER TIPPER NCI			214.955	
TIPPER - NCLL 6146 - MINE   230,320   320, 320   324,51913   NCLS-9309 DUMP TRUCK - MINE   305,503   279,696   (25,807)   DUMP TRUCK / (IL - 9354 LAL) - F - MINE   45,351   50,219   4,867   DUMP TRUCK / (IL - 9354 LAL) - F - MINE   442,703   310,878   (131,826)   DUMP TRUCK / (IL - 9309 EICHER) - F - MINE   719,304   409,122   (310,183)   INTERNALTRANS-TRACTOR 270-0809 - MINE   72,219   166,035   93,816   INTERNALTRANS-TRACTOR 49-2011 - MINE   33,818   116,952   63,135   INTERNALTRANS-TRACTOR 49-2011 - MINE   33,818   116,952   63,135   INTERNALTRANS-TRACTOR 49-2011 - MINE   3,8818   116,952   63,135   INTERNALTRANS-T- 44 SRI 6606 - MINE   2,540   4,167   1,627   INTERNALTRANS-T- 44 SRI 6607 - MINE   2,365   3,517   1,152   WHEEL LOADERS (FURUKAWA) - F - CRUSHER   214,240   57,428   (156,813)   WHEEL LOADERS (FURUKAWA) - M - CRUSHER   1,085,455   705,978   (379,477)   WHEEL LOADERS (FURUKAWA) - F - CRUSHER   1,085,455   705,978   (379,477)   WHEEL LOADERS (WA 180) - F - CRUSHER   1,288,777   1,163,820   (124,958)   WHEEL LOADERS (WA 180) - M   257,535   86,639   (179,77)   WHEEL LOADERS (WA 180) - M   257,535   86,639   (179,77)   WHEEL LOADERS (WA 180) - F - CRUSHER   1,288,777   1,163,820   (124,958)   WHEEL LOADERS (WA 180) - F - CRUSHER   1,288,777   1,163,820   (124,958)   WHEEL LOADERS (WA 180) - F - CRUSHER   1,289,402   176,330   (1,113,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   176,350   (1,13,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   176,350   (1,13,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   176,350   (1,13,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   176,350   (1,13,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   176,350   (1,13,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   176,350   (1,13,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   176,350   (1,13,051)   DUMP TRUCK / (U - 9309 EICHER) - F - CRUSHER   1,289,402   1,299,800   (1,13,050)   DUMP TRUCK /				
WPLL 9354 DRUM TRUCK - MINE    33,533   82,345   59,013     A(67)   TIPPER / (IL - 6146) - F - MINE   305,503   279,696   (25,807)     DUMP TRUCK / (IL - 9334 LAL) - F - MINE   442,703   310,878   (131,826     TIPPER / (IL - 6146) - F - MINE   442,703   310,878   (131,826     TIPPER / (IL - 10,16) - F - MINE   719,304   409,122   (310,183)     TIPPER / (IL - 2142 LAL) - F - MINE   345,958   182,120   (163,838)     TIPPER / (IL - 2142 LAL) - F - MINE   345,958   182,120   (163,838)     TIPPER / (IL - 2142 LAL) - F - MINE   345,958   182,120   (163,838)     TIPPER / (IL - 2142 LAL) - F - MINE   33,818   116,952   63,135     TIPERNALTRANS-TRACTOR 49-2011 - MINE   33,818   116,952   63,135     TIPPER / (IL - 2142 LAL) - F - MINE   2,264   3,517   1,253     TIPPER / (IL - 44 SRI 6603 - MINE   2,264   3,517   1,253     TIPPER / (IL - 44 SRI 6603 - MINE   2,264   3,517   1,253     TIPPER / (IL - 44 SRI 6603 - MINE   2,365   3,517   1,152     TIPPER / (IL - 44 SRI 6603 - MINE   2,365   3,517   1,152     TIPPER / (IL - 44 SRI 6603 - MINE   2,365   3,517   1,152     TIPPER / (IL - 40,000 - F - CRUSHER   73,221   31,148   (42,073)     WHEEL LOADERS (FURUKAWA) - F - CRUSHER   73,221   31,148   (42,073)     WHEEL LOADERS (WA 180) - M   257,535   86,639   (170,897)     WHEEL LOADERS (WA 180) - M   257,535   86,639   (170,897)     WHEEL LOADERS (CAT 924 - K) - F - CRUSHER   1,288,777   1,163,820   (124,958)     WHEEL LOADERS (CAT 924 - K) - M - CRUSHER   1,289,702   1,463,500   (14,958)     TIPPER / (IL - 6146) - F - CRUSHER   442,703   18,827   (14,958)     TIPPER / (IL - 6146) - F - CRUSHER   442,703   18,827   (24,958)     TIPPER / (IL - 6146) - F - CRUSHER   442,703   18,827   (24,958)     TIPPER / (IL - 6146) - F - CRUSHER   345,958   116,960   (24,958)     TIPPER / (IL - 6146) - F - CRUSHER   345,958   116,960   (24,958)     TIPPER / (IL - 2142 LAL) - M - CRUSHER   345,958   116,960   (24,958)     TIPPER / (IL - 2142 LAL) - M - CRUSHER   345,959   (34,629)     TIPPER / (IL - 2142 LAL) - M - CRUSHER   345,958   184,730				
NCLS-9309 Dump Truck - MINE  JOMP TRUCK / (LL - 9354 LAL) - F - MINE  JOMP TRUCK / (LL - 9354 LAL) - F - MINE  JOMP TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - MINE  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9309 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUCK / (LL - 9304 EICHER) - F - CRUSHER  JOHN TRUC		·		
DUMP TRUCK / (LL - 9354 LAL) - F - MINE				
TIPPER / (LL - 6146) - F - MINE	·	·		
DUMP TRUCK / (LI - 9309 EICHER) - F- MINE	, ,			
TIPPER / (LA - 2142 LAL) - F - MINE NTERNALTRANS-TRACTOR 270-0809 - MINE NTERNALTRANS-TRACTOR 49-2011 - MINE S13,818 INTERNALTRANS-TRACTOR 49-2011 - MINE S13,818 INTERNALTRANS-TRACTOR 49-2011 - MINE S13,818 INTERNALTRANS-T. 44 SRI 6603 - MINE L2,640 3,517 1,253 INTERNALTRANS-T. 44 SRI 6606 - MINE L2,540 A,167 1,627 NTERNALTRANS-T. 44 SRI 6607 - MINE L2,540 WHEEL LOADERS (FURUKAWA) - F - CRUSHER L0ADERS (FURUKAWA) - F - CRUSHER T1,221 WHEEL LOADERS (FURUKAWA) - M - CRUSHER T1,221 WHEEL LOADERS (WA 180) - F - CRUSHER T1,285 WHEEL LOADERS (WA 180) - F - CRUSHER T1,285 WHEEL LOADERS (WA 180) - F - CRUSHER T1,285 WHEEL LOADERS (WA 180) - F - CRUSHER T1,285,755 R6,639 WHEEL LOADERS (WA 180) - M - CRUSHER T1,285,775 WHEEL LOADERS (WA 180) - M - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9309 EICHER) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9354 LAL) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9354 LAL) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9354 LAL) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9354 LAL) - F - CRUSHER T1,289,402 UMP TRUCK / (LI - 9354 LAL) - F - CRUSHER T1,299,402 UMP TRUCK / (LI - 9354 LAL) - F - CRUSHER T1,299,402 UMP TRUCK / (LI - 9354 LAL) - F - CRUSHER T1,299,403 T1,299,403 T1,299,403 T1,299,404 T1,299,40		·		
INTERNALTRANS-TRACTOR 270-0809 - MINE   72,219   166,035   93,816   NTERNALTRANS-TRACTOR 49-2011 - MINE   53,818   116,952   63,135   INTERNALTRANS-TRACTOR 49-2011 - MINE   2,264   3,517   1,253   INTERNALTRANS-T. 44 SRI 6603 - MINE   2,260   4,167   1,627   1,152   MITERNALTRANS-T. 44 SRI 6606 - MINE   2,365   3,517   1,152   MITERNALTRANS-T. 44 SRI 6607 - MINE   2,365   3,517   1,152   WHEEL LOADERS (FURUKAWA) - F - CRUSHER   214,240   57,428   (156,813)   WHEEL LOADERS (FURUKAWA) - M - CRUSHER   73,221   31,148   (42,073)   WHEEL LOADERS (WA 180) - F - CRUSHER   1,085,455   705,978   (379,477)   WHEEL LOADERS (WA 180) - M   257,535   86,639   (170,897)   WHEEL LOADERS (WA 180) - M   257,535   86,639   (170,897)   WHEEL LOADERS (CAT 924 - K) - F - CRUSHER   1,289,402   176,350   (1,113,051)   DUMP TRUCK / (1 - 9309 EICHER) - F - CRUSHER   305,503   224,526   (80,977)   DUMP TRUCK / (1 - 9309 EICHER) - F - CRUSHER   719,304   299,800   (419,504)   TIPPER / (LL - 6146) - F - CRUSHER   442,703   180,827   (261,876)   TIPPER / (LL - 6146) - F - CRUSHER   442,703   180,827   (261,876)   TIPPER / (LL - 6146) - F - CRUSHER   45,351   25,989   (19,362)   DUMP TRUCK / (LL - 9354 LAL) - F - CRUSHER   45,351   25,989   (19,362)   DUMP TRUCK / (LL - 9354 LAL) - F - CRUSHER   45,351   25,989   (19,362)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   16,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   16,296   (229,663)   TIPPER / (LA - 2142 LAL) - M - CRUSHER   345,958   16,296   (229,663)   TIPPER / (LA - 2142 LAL) - M - CRUSHER   345,958   16,296   (229,663)   TIPPER / (LA - 2142 LAL) - M - CRUSHER   345,958   16,296   (36,38)   436,299   70,804   7				
INTERNALTRANS-TRACTOR 49-2011 - MINE   53,818   116,952   63,135   INTERNALTRANS-T. 44 SRI 6603 - MINE   2,264   3,517   1,253   INTERNALTRANS-T. 44 SRI 6606 - MINE   2,540   4,167   1,627   INTERNALTRANS-T. 44 SRI 6606 - MINE   2,365   3,517   1,152   INTERNALTRANS-T. 44 SRI 6606 - MINE   2,365   3,517   1,152   INTERNALTRANS-T. 44 SRI 6607 - MINE   2,365   3,517   1,152   WHEEL LOADERS (FURUKAWA) - F - CRUSHER   214,240   57,428   (156,813)   WHEEL LOADERS (FURUKAWA) - M - CRUSHER   73,221   31,148   (42,073)   WHEEL LOADERS (WA 180) - F - CRUSHER   1,085,455   705,978   (379,477)   WHEEL LOADERS (WA 180) - M   257,535   86,639   (170,897)   WHEEL LOADERS (CAT 924 - K) - F - CRUSHER   1,288,777   1,163,820   (124,958)   WHEEL LOADERS (CAT 924 - K) - F - CRUSHER   1,289,402   176,350   (1,113,051)   UMP TRUCK / (LU - 9309 EICHER) - M - CRUSHER   305,503   224,526   (80,977)   DUMP TRUCK / (LU - 9309 EICHER) - F - CRUSHER   319,304   299,800   (419,504)   TIPPER / (LL - 6146) - F - CRUSHER   229,770   49,649   (180,122)   DUMP TRUCK / (LU - 9354 LAL) - F - CRUSHER   229,770   49,649   (180,122)   DUMP TRUCK / (LU - 9354 LAL) - F - CRUSHER   233,333   49,927   21,594   TIPPER / (LL - 2142 LAL) - F - CRUSHER   233,333   49,927   21,594   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,958   116,296   (229,663)   TIPPER / (LA - 2142 LAL) - F - CRUSHER   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345,914   345				
INTERNALTRANS-T. 44 SRI 6603 - MINE				
INTERNALTRANS-T. 44 SRI 6606 - MINE				
INTERNALTRANS-T. 44 SRI 6607 - MINE				
WHEEL LOADERS (FURUKAWA) - F - CRUSHER 73,221 31,148 (42,073) WHEEL LOADERS (FURUKAWA) - M - CRUSHER 73,221 31,148 (42,073) WHEEL LOADERS (WA 180) - F - CRUSHER 1,085,455 705,978 (379,477) WHEEL LOADERS (WA 180) - M 257,535 86,639 (170,897) WHEEL LOADERS (CAT 924 - K) - F - CRUSHER 1,288,777 1,163,820 (124,958) WHEEL LOADERS (CAT 924 - K) - M - CRUSHER 1,289,402 176,350 (1,113,051) DUMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER 305,503 224,526 (80,977) DUMP TRUCK / (LI - 9309 EICHER) - F - CRUSHER 719,304 299,800 (419,504) TIPPER / (IL - 6146) - F - CRUSHER 442,703 180,827 (261,876) TIPPER / (IL - 6146) - F - CRUSHER 422,770 49,649 (180,122) DUMP TRUCK / (LI 9354 LAL) - F - CRUSHER 42,333 4,927 21,594 TIPPER / (IL - 2142 LAL) - F - CRUSHER 345,551 25,989 (19,362) DUMP TRUCK / (IL 9354 LAL) - M - CRUSHER 345,958 116,296 (229,663) TIPPER / (IL - 2142 LAL) - M - CRUSHER 345,958 116,296 (229,663) TIPPER / (IL - 2142 LAL) - M - CRUSHER 345,958 116,296 (229,663) TIPPER / (IL - 2142 LAL) - M - CRUSHER 345,958 16,296 (229,663) TIPPER / (IL - 2142 LAL) - M - CRUSHER 36,000 28,017 INTERNAL TRANSPORT - CRUSHER 36,000 28,017 INTERNAL TRANSPORT - CRUSHER 36,000 28,017 INTERNAL TRANSPORT - CRUSHER 36,000 38,017 INTERNAL TRANSPORT - CRUSHER 36,000 38			·	
WHEEL LOADERS (FURUKAWA) - M - CRUSHER WHEEL LOADERS (WA 180) - F - CRUSHER 1,085,455 705,978 379,477) WHEEL LOADERS (WA 180) - F - CRUSHER 1,085,455 705,978 379,477) WHEEL LOADERS (WA 180) - F - CRUSHER 1,288,777 1,163,820 (124,958) WHEEL LOADERS (CAT 924 - K) - F - CRUSHER 1,288,777 1,163,820 (124,958) WHEEL LOADERS (CAT 924 - K) - F - CRUSHER 1,289,402 176,350 124,526 (80,977) DUMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER 1,289,402 176,350 124,526 (80,977) DUMP TRUCK / (LI - 9309 EICHER) - F - CRUSHER 1,289,402 179,304 179,30		·		
WHEEL LOADERS (WA 180) - F - CRUSHER WHEEL LOADERS (WA 180) - M WHEEL LOADERS (WA 180) - M WHEEL LOADERS (CAT 1924 - K) - F - CRUSHER WHEEL LOADERS (CAT 924 - K) - F - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - M - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - F - CRUSHER WHEEL LOADERS (CAT 9309 EICHER) - WHILL WHEEL LOADERS (CAT 9309 - K) - WHILL WHEEL LOADERS (FURUKAWA) - M-MILL WHEEL LOADERS (WA 18		·		
WHEEL LOADERS (WA 180) - M         257,535         86,639         (170,897)           WHEEL LOADERS (CAT 924 - K) - F - CRUSHER         1,288,777         1,163,820         (124,958)           WHEEL LOADERS (CAT 924 - K) - M - CRUSHER         1,289,402         176,350         (1,113,051)           DUMP TRUCK / (LJ - 9309 EICHER) - M - CRUSHER         305,503         224,526         (80,977)           DUMP TRUCK / (LJ - 9309 EICHER) - F - CRUSHER         719,304         299,800         (419,504)           TIPPER / (LL - 6146) - F - CRUSHER         42,703         180,827         (261,876)           TIPPER / (LL - 6146) - M - CRUSHER         229,770         49,649         (180,122)           DUMP TRUCK / (LL 9354 LAL) - F - CRUSHER         45,351         25,989         (19,362)           DUMP TRUCK / (LL - 9354 LAL) - F - CRUSHER         3345,958         116,296         (229,663)           TIPPER / (LA - 2142 LAL) - F - CRUSHER         345,958         116,296         (229,663)           TIPPER / (LA - 2142 LAL) - M - CRUSHER         35,400         28,017           TINTERNAL TRANSPORT - CRUSHER         3,600         28,017           TINTERNAL TRANSPORT - CRUSHER         283,210         326,839         43,629           FORKLIFT FUEL - MILL         2         491,598         491,598				
WHEEL LOADERS (CAT 924 - K) - F - CRUSHER WHEEL LOADERS (CAT 924 - K) - M - CRUSHER 1,289,402 176,350 1,113,051) DUMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER 305,503 224,526 (80,977) DUMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER 719,304 299,800 (419,504) TIPPER / (LL - 6146) - F - CRUSHER 442,703 180,827 (261,876) TIPPER / (LL - 6146) - F - CRUSHER 442,703 180,827 (261,876) TIPPER / (LL - 6146) - F - CRUSHER 442,703 180,827 (261,876) TIPPER / (LL - 9354 LAL) - F - CRUSHER 45,351 25,989 (19,362) DUMP TRUCK / (LI - 9354 LAL) - F - CRUSHER 45,351 TIPPER / (LA - 2142 LAL) - F - CRUSHER 45,351 TIPPER / (LA - 2142 LAL) - F - CRUSHER 45,351 TIPPER / (LA - 2142 LAL) - M - CRUSHER 45,351 TIPPER / (LA - 2142 LAL) - M - CRUSHER 45,351 TRACTOR F & M - CRUSHER 45,351 TRACTOR F & M - CRUSHER 46,298 TRACTOR F & M - CRUSHER 47,298 TRACTOR F & M - CRUSHER 48,290 TRACTOR F & M - CRUSHER 491,598 FORKLIFT FUEL - MILL 491,598 FORKLIFT FUEL - MILL 491,598 FORKLIFT FUEL - MILL 491,598 FORKLIFT FUEL (UNI CARRIER) - MILL 491,598 FORKLIFT FUEL (UNI CARRIER) - MILL 494,598 FORKLIFT FUEL (UNI CARRIER) - MILL 494,599 TORKLIFT MAINT - MILL 494,599 TORKLIFT MAINTENANCE (UNI CARRIER) - MILL 494,599 TORKLIFT (NISSAN) - F - MILL 494,599 TORKLIFT (NISSAN) - F - MILL 496,699 TORKLIFT (NISSAN) - M - MILL 496,699 TORKLIFT (NISSAN) - M - MILL 496,699 TORKLIFT (NISSAN) - M - MILL 496,699 TORKLIFT (NITSUBISHI) - F - MILL 497,698 TORKLIFT (NITSUBISHI) - M - MILL 498,699 TORKLIFT (MITSUBISHI) - M - MILL 498,699 TORKLIFT (MITSUBISHI) - M - MILL 498,690 TORKLIFT (MITSUBISHI) - F - MILL 498,690 TORKLIFT (MITSUBIS	, ,			
WHEEL LOADERS (CAT 924 - K) - M - CRUSHER  DUMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER  DUMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER  T19,304 299,800 (419,504)  TIPPER / (LL - 6146) - F - CRUSHER  T19,304 299,800 (419,504)  TIPPER / (LL - 6146) - F - CRUSHER  T19,304 299,800 (419,504)  TIPPER / (LL - 6146) - F - CRUSHER  T19,304 299,800 (419,504)  TIPPER / (LL - 6146) - F - CRUSHER  T19,304 299,800 (419,504)  TIPPER / (LL - 6146) - F - CRUSHER  T19,304 299,800 (419,504)  TIPPER / (LL - 6146) - F - CRUSHER  T19,305 20,700 49,649 (180,122)  DUMP TRUCK / (LL 9354 LAL) - F - CRUSHER  T19,333 44,927 21,594  TIPPER / (LA - 2142 LAL) - F - CRUSHER  T19,333 44,927 21,594  TIPPER / (LA - 2142 LAL) - F - CRUSHER  T19,400 28,017  TINTERNAL TRANSPORT - CRUSHER  T19,400 28,017  INTERNAL TRANSPORT - CRUSHER  T19,500 28,017  T19,500 28,00  T19,500 28,00  T19,500 28,00  T19,500 28,00  T19,500 28,00  T19,				
DUMP TRUCK / (LI - 9309 EICHER) - M - CRUSHER   719,304   299,800 (419,504)	, ,			
DUMP TRUCK / (LI - 9309 EICHER) - F - CRUSHER				
TIPPER / (LL - 6146) - F - CRUSHER TIPPER / (LL - 6146) - M - CRUSHER TIPPER / (LL - 6146) - M - CRUSHER TIPPER / (LL - 6146) - M - CRUSHER TIPPER / (LL - 9354 LAL) - F - CRUSHER TOWN TRUCK / (LL 9354 LAL) - M - CRUSHER TOWN TRUCK / (LL 9354 LAL) - M - CRUSHER TIPPER / (LA - 2142 LAL) - F - CRUSHER TIPPER / (LA - 2142 LAL) - M - CRUSHER TIPPER / (LA - 2142 LAL) - M - CRUSHER TIPPER / (LA - 2142 LAL) - M - CRUSHER TRACTOR F & M - MILL TRACTOR F & M - CRUSHER TRACTOR F & M - MILL TRACTOR F & M - M - M - M - M - M - M - M - M - M		·		
TIPPER / (LL - 6146) - M - CRUSHER  DUMP TRUCK / (LL 9354 LAL) - F - CRUSHER  DUMP TRUCK / (LL - 9354 LAL) - F - CRUSHER  DUMP TRUCK / (LL - 9354 LAL) - M - CRUSHER  DUMP TRUCK / (LL - 9354 LAL) - M - CRUSHER  DUMP TRUCK / (LL - 9354 LAL) - M - CRUSHER  Z1,594  TIPPER / (LA - 2142 LAL) - F - CRUSHER  TIPPER / (LA - 2142 LAL) - M - CRUSHER  TIPPER / (LA - 2142 LAL) - M - CRUSHER  TIPPER / (LA - 2142 LAL) - M - CRUSHER  TRACTOR F & M - CRUSHER  TRACTOR TRACTO				
DUMP TRUCK / (LL 9354 LAL) - F - CRUSHER         45,351         25,989         (19,362)           DUMP TRUCK / (LL - 9354 LAL) - M - CRUSHER         23,333         44,927         21,594           TIPPER / (LA - 2142 LAL) - F - CRUSHER         345,958         116,296         (229,663)           TIPPER / (LA - 2142 LAL) - M - CRUSHER         158,493         184,730         26,238           TRACTOR F & M - CRUSHER         3,600         28,017         101           INTERNAL TRANSPORT - CRUSHER         283,210         326,839         43,629           FORKLIFT FUEL - MILL         -         491,598         491,598           FORKLIFT FUEL - MILL         -         345,914         345,914           FORKLIFT MAINT - MILL         -         345,914         345,914           FORKLIFT FUEL (UNI CARRIER) - MILL         -         121,126         121,126           FORKLIFT FUEL (UNI CARRIER) - MILL         -         79,289         79,289           FORKLIFT (NISSAN) - F - MILL         860,296         162,623         (697,674)           FORKLIFT (MITSUBISHI) - F - MILL         378,993         24,980         (354,013)           FORKLIFT (MITSUBISHI) - F - MILL         378,993         24,980         (354,013)           FORKLIFT (MITSUBISHI) - M - MILL         131,696				
DUMP TRUCK / (LL - 9354 LAL) - M- CRUSHER       23,333       44,927       21,594         TIPPER / (LA - 2142 LAL) - F - CRUSHER       345,958       116,296       (229,663)         TIPPER / (LA - 2142 LAL) - M - CRUSHER       158,493       184,730       26,238         TRACTOR F & M - CRUSHER       3,600       28,017         INTERNAL TRANSPORT - CRUSHER       283,210       326,839       43,629         FORKLIFT FUEL - MILL       -       491,598       491,598         FORKLIFT MAINT - MILL       -       345,914       345,914         FORKLIFT FUEL - MILL       -       345,914       345,914         FORKLIFT FUEL (UNI CARRIER) - MILL       -       121,126       121,126         FORKLIFT MAINTENANCE (UNI CARRIER) - MILL       -       79,289       79,289         FORKLIFT (NISSAN) - F - MILL       860,296       162,623       (697,674)         FORKLIFT (NISSAN) - M - MILL       320,809       214,751       (106,058)         FORKLIFT (MITSUBISHI) - F - MILL       378,993       24,980       (354,013)         FORKLIFT (MITSUBISHI) - M - MILL       378,993       24,980       (354,013)         FORKLIFT (MITSUBISHI) - M - MILL       131,696       118,060       (13,636)         WHEEL LOADERS (WA 180) - M - MILL       1,28	- '		·	
TIPPER / (LA - 2142 LAL) - F - CRUSHER 345,958 116,296 (229,663) TIPPER / (LA - 2142 LAL) - M - CRUSHER 158,493 184,730 26,238 TRACTOR F & M - CRUSHER 3,600 28,017  INTERNAL TRANSPORT - CRUSHER 233,210 326,839 43,629 FORKLIFT FUEL - MILL - 491,598 491,598 FORKLIFT MAINT - MILL 2,370 156,003 153,633 FORKLIFT MAINT - MILL - 345,914 345,914 FORKLIFT MAINT - MILL - 121,126 121,126 FORKLIFT MAINT - MILL 2,400 439,692 437,292 FORKLIFT FUEL (UNI CARRIER) - MILL 2,400 439,692 437,292 FORKLIFT (NISSAN) - F - MILL 860,296 162,623 (697,674) FORKLIFT (NISSAN) - M - MILL 320,809 214,751 (106,058) FORKLIFT (MITSUBISHI) - F - MILL 378,993 24,980 (354,013) FORKLIFT (MITSUBISHI) - M - MILL 131,696 118,060 (13,636) WHEEL LOADERS (WA 180) - M - MILL 2,57,535 76,149 (181,387) WHEEL LOADERS (CAT 924 - K) - F - MILL 1,289,402 195,662 (1,093,740) WHEEL LOADERS (FURUKAWA) - F - MILL 214,240 57,428 (156,813) WHEEL LOADERS (FURUKAWA) - M - MILL 77,021 31,148 (45,873) WHEEL LOADERS (FURUKAWA) - M - MILL 77,021 31,148 (45,873) FORKLIFT (UNI CARRIER) - F - MILL 981,625 - (981,625) FORKLIFT (UNI CARRIER) - F - MILL 1,585,455 655,095 (430,360)			44.927	
TIPPER / (LA - 2142 LAL) - M - CRUSHER 158,493 184,730 26,238 TRACTOR F & M - CRUSHER 3,600 28,017  INTERNAL TRANSPORT - CRUSHER 283,210 326,839 43,629 FORKLIFT FUEL - MILL - 491,598 491,598 FORKLIFT FUEL - MILL - 5,370 156,003 153,633 FORKLIFT FUEL - MILL - 121,126 121,126 FORKLIFT MAINT - MILL - 121,126 121,126 FORKLIFT FUEL (UNI CARRIER) - MILL - 121,126 121,126 FORKLIFT FUEL (UNI CARRIER) - MILL - 79,289 79,289 FORKLIFT (NISSAN) - F - MILL 860,296 162,623 (697,674) FORKLIFT (NISSAN) - M - MILL 320,809 214,751 (106,058) FORKLIFT (MITSUBISHI) - F - MILL 378,993 24,980 (354,013) FORKLIFT (MITSUBISHI) - F - MILL 131,696 118,060 (13,636) WHEEL LOADERS (WA 180) - M - MILL 257,535 76,149 (181,387) WHEEL LOADERS (CAT 924 - K) - F - MILL 1,288,777 939,363 (349,415) WHEEL LOADERS (FURUKAWA) - F - MILL 77,021 31,148 (45,873) FORKLIFT (UNI CARRIER) - M-MILL 77,021 31,148 (45,873) FORKLIFT (UNI CARRIER) - M-MILL 981,625 - (981,625) FORKLIFT (UNI CARRIER) - F-MILL 981,625 - (981,625) FORKLIFT (UNI CARRIER) - M-MILL 1,085,455 655,095 (430,360)				
TRACTOR F & M - CRUSHER  INTERNAL TRANSPORT - CRUSHER  FORKLIFT FUEL - MILL  FORKLIFT FUEL - MILL  FORKLIFT MAINT - MILL  FORKLIFT WAINT - MILL  FORKLIFT MAINT ENANCE (UNI CARRIER) - MILL  FORKLIFT MAINTENANCE (UNI CARRIER) - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (MITSUBISH) - F - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - M - MILL  FORKLIF		·		
INTERNAL TRANSPORT - CRUSHER  FORKLIFT FUEL - MILL  FORKLIFT FUEL - MILL  FORKLIFT MAINT - MILL  FORKLIFT FUEL (MILL  FORKLIFT FUEL (UNI CARRIER) - MILL  FORKLIFT FUEL (UNI CARRIER) - MILL  FORKLIFT MAINTENANCE (UNI CARRIER) - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - M - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - M - MILL  FORKLIFT (UNI CARRIER) - F-MILL  FORKLIFT (UNI CARRIER) -		·		-, -
FORKLIFT FUEL - MILL  - 491,598  491,598  FORKLIFT MAINT - MILL  - 345,914  345,914  345,914  FORKLIFT FUEL - MILL  - 345,914  345,914  345,914  FORKLIFT MAINT - MILL  - 121,126  FORKLIFT FUEL (UNI CARRIER) - MILL  FORKLIFT FUEL (UNI CARRIER) - MILL  FORKLIFT MAINTENANCE (UNI CARRIER) - MILL  FORKLIFT MAINTENANCE (UNI CARRIER) - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - M - MILL  TOPE OF OUT OF OUT OF OUT OF OUT OF OUT				43.629
FORKLIFT MAINT - MILL  FORKLIFT FUEL - MILL  FORKLIFT FUEL - MILL  FORKLIFT FUEL (UNI CARRIER) - MILL  FORKLIFT FUEL (UNI CARRIER) - MILL  FORKLIFT MAINT - MILL  FORKLIFT MAINTENANCE (UNI CARRIER) - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - M - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - M - MILL  FORKLIFT (MITSUBI	FORKLIFT FUEL - MILL	-		
FORKLIFT FUEL - MILL FORKLIFT MAINT - MILL FORKLIFT MAINT - MILL FORKLIFT MAINT - MILL FORKLIFT FUEL (UNI CARRIER) - MILL FORKLIFT FUEL (UNI CARRIER) - MILL FORKLIFT MAINTENANCE (UNI CARRIER) - MILL FORKLIFT (NISSAN) - F - MILL FORKLIFT (NISSAN) - F - MILL FORKLIFT (NISSAN) - M - MILL FORKLIFT (NISSAN) - M - MILL FORKLIFT (MITSUBISHI) - F - MILL FORKLIFT (MITSUBISHI) - F - MILL FORKLIFT (MITSUBISHI) - M - MILL FORKLIFT (MITSU	FORKLIFT MAINT - MILL	2,370		
FORKLIFT MAINT - MILL FORKLIFT FUEL (UNI CARRIER) - MILL FORKLIFT FUEL (UNI CARRIER) - MILL FORKLIFT FUEL (UNI CARRIER) - MILL FORKLIFT MAINTENANCE (UNI CARRIER) - MILL FORKLIFT (NISSAN) - F - MILL FORKLIFT (NISSAN) - F - MILL FORKLIFT (NISSAN) - M - MILL FORKLIFT (MITSUBISHI) - F - MILL FORKLIFT (MITSUBISHI) - F - MILL FORKLIFT (MITSUBISHI) - M - MILL FORKLIFT				
FORKLIFT FUEL (UNI CARRIER) - MILL  FORKLIFT MAINTENANCE (UNI CARRIER) - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - F - MILL  FORKLIFT (NISSAN) - M - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - F - MILL  FORKLIFT (MITSUBISHI) - M - MILL  FORMLIFT (MITSUBISHI) - M - MILL  FORMLIFT (MITSUBISHI) - M - MILL  FORMLIFT (MITSUBISHI) - M - MILL  FORKLIFT (MITSUBISHI) - M - MILL  FORKLIFT (UNI CARRIER) - M - MILL  FORKLIFT (		-	·	
FORKLIFT MAINTENANCE (UNI CARRIER) - MILL FORKLIFT (NISSAN) - F - MILL FORKLIFT (NISSAN) - F - MILL FORKLIFT (NISSAN) - M - MILL FORKLIFT (NISSAN) - M - MILL FORKLIFT (MITSUBISHI) - F - MILL FORKLIFT (MITSUBISHI) - F - MILL FORKLIFT (MITSUBISHI) - M - MILL FORKLIF		2,400		
FORKLIFT (NISSAN) - F - MILL       860,296       162,623       (697,674)         FORKLIFT (NISSAN) - M - MILL       320,809       214,751       (106,058)         FORKLIFT (MITSUBISHI) - F - MILL       378,993       24,980       (354,013)         FORKLIFT (MITSUBISHI) - M - MILL       131,696       118,060       (13,636)         WHEEL LOADERS (WA 180) - M - MILL       257,535       76,149       (181,387)         WHEEL LOADERS (CAT 924 - K) - F - MILL       1,288,777       939,363       (349,415)         WHEEL LOADERS (CAT 924 - K) - M - MILL       1,289,402       195,662       (1,093,740)         WHEEL LOADERS (FURUKAWA) - F - MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M - MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F - MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M - MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F - MILL       1,085,455       655,095       (430,360)		-		
FORKLIFT (NISSAN) - M - MILL       320,809       214,751       (106,058)         FORKLIFT (MITSUBISHI) - F - MILL       378,993       24,980       (354,013)         FORKLIFT (MITSUBISHI) - M - MILL       131,696       118,060       (13,636)         WHEEL LOADERS (WA 180) - M - MILL       257,535       76,149       (181,387)         WHEEL LOADERS (CAT 924 - K) - F - MILL       1,288,777       939,363       (349,415)         WHEEL LOADERS (CAT 924 - K) - M - MILL       1,289,402       195,662       (1,093,740)         WHEEL LOADERS (FURUKAWA) - F - MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)	·	860,296		
FORKLIFT (MITSUBISHI) - F - MILL       378,993       24,980       (354,013)         FORKLIFT (MITSUBISHI) - M - MILL       131,696       118,060       (13,636)         WHEEL LOADERS (WA 180) - M - MILL       257,535       76,149       (181,387)         WHEEL LOADERS (CAT 924 - K) - F - MILL       1,288,777       939,363       (349,415)         WHEEL LOADERS (CAT 924 - K) - M - MILL       1,289,402       195,662       (1,093,740)         WHEEL LOADERS (FURUKAWA) - F - MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)	` ,			
FORKLIFT (MITSUBISHI) - M - MILL       131,696       118,060       (13,636)         WHEEL LOADERS (WA 180) - M - MILL       257,535       76,149       (181,387)         WHEEL LOADERS (CAT 924 - K) - F - MILL       1,288,777       939,363       (349,415)         WHEEL LOADERS (CAT 924 - K) - M - MILL       1,289,402       195,662       (1,093,740)         WHEEL LOADERS (FURUKAWA) - F - MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)	` '	·		
WHEEL LOADERS (WA 180) - M - MILL       257,535       76,149       (181,387)         WHEEL LOADERS (CAT 924 - K) - F - MILL       1,288,777       939,363       (349,415)         WHEEL LOADERS (CAT 924 - K) - M - MILL       1,289,402       195,662       (1,093,740)         WHEEL LOADERS (FURUKAWA) - F - MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)		·		
WHEEL LOADERS (CAT 924 - K) - F - MILL       1,288,777       939,363       (349,415)         WHEEL LOADERS (CAT 924 - K) - M - MILL       1,289,402       195,662       (1,093,740)         WHEEL LOADERS (FURUKAWA) - F -MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)	·			
WHEEL LOADERS (CAT 924 - K) - M - MILL       1,289,402       195,662       (1,093,740)         WHEEL LOADERS (FURUKAWA) - F -MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)				
WHEEL LOADERS (FURUKAWA) - F -MILL       214,240       57,428       (156,813)         WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)				
WHEEL LOADERS (FURUKAWA) - M-MILL       77,021       31,148       (45,873)         FORKLIFT (UNI CARRIER) - F-MILL       981,625       -       (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)				
FORKLIFT (UNI CARRIER) - F-MILL       981,625       - (981,625)         FORKLIFT (UNI CARRIER) - M-MILL       155,131       271,545       116,414         WHEEL LOADERS (WA 180) - F-MILL       1,085,455       655,095       (430,360)				
FORKLIFT (UNI CARRIER) - M-MILL 155,131 271,545 116,414 WHEEL LOADERS (WA 180) - F-MILL 1,085,455 655,095 (430,360)			-	
WHEEL LOADERS (WA 180) - F-MILL 1,085,455 655,095 (430,360)	,		271,545	
	·			

18.11 TOOLS, EQUIPMENT AND MAINTENANCE			
MINING EQUIP. & MAINT MINE	-	18,200	18,200
COMPRESSOR MAINT MINE	17,200	81,187	63,987
PERSONNEL SAFETY EQUIP MINE	71,151	97,072	25,921
PERSONNEL SAFETY EQUIP CRUSHER	25,445	15,478	(9,967)
TOOLS & IMPLEMENTS - CRUSHER	856,666	7,625	(849,041)
PERSONNEL SAFETY EQUIP MILL	854,531	697,577	(156,954)
TOOLS & IMPLEMENTS - MILL	1,019,537	181,620	(837,917)
BAG CLOSER MACHINE EXP MILL	321,108	26,890	(294,218)
GENERATOR MAINTENANCE - WS	4,090	64,417	60,328
MAINT. OF TOOLS & EQUIPMENT -WS	1,102,860	1,178,037	75,177
LAB EXPENSES	2,438,827	166,072	(2,272,755)
LAB BUILDING MAINT.	261,597	3,963	(257,635)
WORK SHOP BUILDING	104,892	159,047	54,155
CRUSHER BUILDING	24,226	360,813	336,587
Grizly Maintenance	253,799	-	(253,799)
MINING OFFICE	35,102	14,444	(20,658)
WATER SUPPLY MAINT	1,301,466	126,418	(1,175,047)
FINISHED GOODS STORES MAINTENANCE	2,644,125	120,418	(2,644,125)
MILL BUILDING		53,476	
WEIGHING SCALE MAINT.	76,424 186,207	40,190	(22,948)
WEIGH BRIDGE MAINTENANCE	6,246		(146,017)
WEIGH BRIDGE MAINTENANCE		139,954	133,708
	11,605,499	3,432,480	(8,173,019)
TOTAL EXPENSES	539,229,070	403,762,140	(135,491,347)
EXPENSES WITH OPENING STOCK	631,557,731	431,029,679	(200,552,469)
CLOSING STOCK as at 31.03.2024	(97,536,694)	(92,328,660)	5,208,034
COST OF SALES - LPL	534,021,036	338,701,018	
	534,021,036		(195,320,018)
DIRECT COST - CFMP	-	747,860	747,860
19. FACTORY & ADMINISTRATION OVERHEADS	2023/24	2022/23	Varience
13. TACIONI & ADMINISTRATION OVERTICADS	2023/24	Re-Stated	Varience
19.1 STAFF REMUNERATIONS AND PAYMENTS			
STAFF REMUNERATION - P&A	23,321,421	20,524,993	(2,796,428)
STAFF REMUNERATION-A & F	13,914,482	11,990,871	(1,923,611)
STAFF REMUNERATION-AUDIT	2,703,436	3,056,694	353,258
STAFF REMUNERATION-ESTATE	7,506,488	7,051,530	(454,958)
STAFF REMUNERATION-IT			(383,247)
STAFF REMUNERATION-IT	2,112,433 29,847,526	1,729,186 25,803,363	(4,044,163)
STAFF REMUNERATION-SUPPLIES			
	6,692,742	5,418,068	(1,274,673)
STAFF REMUNERATION-TRANSPORT	24,768,821	19,350,950	(5,417,871)
	0.242.550		(463,473)
STAFF REMUNERATION-HEAD OFFICE	9,313,558	8,850,085	(0.000.000)
STAFF REMUNERATION-MAIN STORES	27,263,399	18,263,199	
STAFF REMUNERATION-MAIN STORES STAFF WELFARE	27,263,399 19,429,740	18,263,199 19,964,058	534,318
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME	27,263,399 19,429,740 2,673,657	18,263,199 19,964,058 2,925,966	534,318 252,309
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS	27,263,399 19,429,740 2,673,657 8,044,081	18,263,199 19,964,058 2,925,966 1,922,268	534,318 252,309 (6,121,813)
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS MEDICAL LEAVE ENCASHMENT	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386	534,318 252,309 (6,121,813) (7,865,430)
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS MEDICAL LEAVE ENCASHMENT GRATUITY	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119	18,263,199 19,964,058 2,925,966 1,922,268	534,318 252,309 (6,121,813) (7,865,430) (3,580,081)
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS MEDICAL LEAVE ENCASHMENT GRATUITY STAFF TRAINING - HO	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119 69,422	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386	534,318 252,309 (6,121,813) (7,865,430) (3,580,081) (69,422)
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS MEDICAL LEAVE ENCASHMENT GRATUITY	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386	534,318 252,309 (6,121,813) (7,865,430) (3,580,081)
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS MEDICAL LEAVE ENCASHMENT GRATUITY STAFF TRAINING - HO	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119 69,422 294,000 819,705	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386 9,710,038 - 461,000 254,070	534,318 252,309 (6,121,813) (7,865,430) (3,580,081) (69,422) 167,000 (565,635)
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS MEDICAL LEAVE ENCASHMENT GRATUITY STAFF TRAINING - HO STUDENT SCHOLARSHIP SCHEME STAFF TRAINING - SITE	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119 69,422 294,000	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386 9,710,038	534,318 252,309 (6,121,813) (7,865,430) (3,580,081) (69,422) 167,000 (565,635)
STAFF REMUNERATION-MAIN STORES  STAFF WELFARE  MEDICAL SCHEME  ANNUAL BONUS  MEDICAL LEAVE ENCASHMENT  GRATUITY  STAFF TRAINING - HO  STUDENT SCHOLARSHIP SCHEME  STAFF TRAINING - SITE  19.2 POWER & ENERGY	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119 69,422 294,000 819,705 203,706,846	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386 9,710,038 - 461,000 254,070 <b>161,052,726</b>	534,318 252,309 (6,121,813) (7,865,430) (3,580,081) (69,422) 167,000 (565,635) (42,654,120)
STAFF REMUNERATION-MAIN STORES STAFF WELFARE MEDICAL SCHEME ANNUAL BONUS MEDICAL LEAVE ENCASHMENT GRATUITY STAFF TRAINING - HO STUDENT SCHOLARSHIP SCHEME STAFF TRAINING - SITE  19.2 POWER & ENERGY POWER (8%) - EPPAWALA OFFICE	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119 69,422 294,000 819,705 203,706,846	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386 9,710,038 - 461,000 254,070 161,052,726	534,318 252,309 (6,121,813) (7,865,430) (3,580,081) (69,422) 167,000 (565,635) (42,654,120)
STAFF REMUNERATION-MAIN STORES  STAFF WELFARE  MEDICAL SCHEME  ANNUAL BONUS  MEDICAL LEAVE ENCASHMENT  GRATUITY  STAFF TRAINING - HO  STUDENT SCHOLARSHIP SCHEME  STAFF TRAINING - SITE  19.2 POWER & ENERGY	27,263,399 19,429,740 2,673,657 8,044,081 11,641,816 13,290,119 69,422 294,000 819,705 203,706,846	18,263,199 19,964,058 2,925,966 1,922,268 3,776,386 9,710,038 - 461,000 254,070 <b>161,052,726</b>	252,309 (6,121,813) (7,865,430) (3,580,081) (69,422)

19.3 TRAVELLING & SUBSISTANCE	100 404	227.576	120 172
VEHICLE HIRING	199,404	337,576	138,172
TRAVELING & SUBSISTENCE - SITE	4,602,779	5,735,581	1,132,802
TRAVELING & SUBSISTENCE - HO	1,153,041	1,478,970	325,929
40.4 TELEPHONE DOCTAGE & COMMUNICATION	5,955,224	7,552,127	1,596,904
19.4 TELEPHONE, POSTAGE & COMMUNICATION	100 005	70.000	(4.40.700)
POSTAGE & TELEGRAMS	183,985	70,263	(113,722)
COMPUTER S/W & H/W MAINTANCE.	81,368	50,721	(30,647)
TELEPHONE-02549121	4,437	22,930	18,493
TELEPHONE-02549290	2,757	15,194	12,437
TELEPHONE-02549400	3,621	39,677	36,056
TELEPHONE-2249601	5,154	27,008	21,854
TELEPHONE-2249647	3,476	22,250	18,774
ADSL/LEASED LINE CHGS	449,577	389,541	(60,035)
ATTENDANCE & PAYROLL FEE	486,066	461,168	(24,898)
POSTAGE & STAMPS	35,683	23,520	(12,163)
PRINTING & STATIONARY	682,898	670,729	(12,169)
TEL 459907	6,513	105,483	98,970
TEL 459908	151,189	138,379	(12,811)
TEL-459906	2,545	42,303	39,759
TEL-459909	48,841	39,083	(9 <i>,</i> 757)
TELEPHONE BILL REIMBURSEMENT	338,087	93,709	(244,378)
TEL 472698	15,916	15,323	(593)
COMPUTER H/W & S/W MAINT:	637,252	580,401	(56,851)
IP VPN CHARGES	1,038,705	1,000,033	(38,671)
ADVERTISEMENTS	1,945,917	519,547	(1,426,371)
	6,123,986	4,327,264	(1,796,723)
19.5 BUILDING & OTHER MAINTENANCE			
OFFICE EQUIPMENT.	46,469	758	(45,711)
OFFICE UPKEEP & MAINT.	673,499	89,447	(584,052)
ELECTRICAL EQUIPMENT.	841,625	1,310,172	468,546
PREMISES/SERVICES	811,301	297,114	(514,187)
MAIN STORES	114,986	86,684	(28,302)
SECURITY AND TRANSPORT OFFICE	267,414	1,783	(265,631)
CANTEEN & WELFARE BUILDING	22,479	20,793	(1,686)
EXECUTIVE QUARTERS	127	13,385	13,258
WORKERS QUARTERS near Cannel	1,162,802	5,768	(1,157,034)
GM's QUARTERS	2,780	1,232	(1,548)
WORKERS QUARTERS Town	-	3,990	3,990
Chairman's QUARTERS	27,527	107,484	79,956
S.O.'s QUARTERS	-	2,914	2,914
SERVICE STATION	784	10,100	9,316
SECURITY HUT- 2 [ BARRIER ]	868	-	(868)
FIRST AID BUILDING	-	17,277	17,277
GENERATOR BUILDING	104,475	116	(104,358)
MAIN OFFICE	144,925	29,472	(115,453)
WEIGH BRIDGE BUILDING	16,488	-	(16,488)
WORKERS REST ROOM MINING	6,099	4,838	(1,261)
WORKERS REST ROOM - MILL	146,248	72,288	(73,959)
DRIVERS' REST ROOM	-	642	642
Vehicle Garage	567	-	(567)
G.M./A.G.M. OFFICE	17,610	1,815	(15,795)
TOILETS	148,063	62,554	(85,510)
MAIN WATER TANK	1,975	-	(1,975)
Chairman's/ED'S QUARTERS	-	3,561	3,561
POWER LINE MAINT.	127,227	395,841	268,614
TEL. LINE MAINT.	9,000	9,690	690
RAW MATERIAL STORES	93,450	-	(93,450)
	33,430	21 040	
OFFICE EQUIPMENT MAINTENANCE RENT-HEAD OFFICE	1 01/1 060	21,840	21,840
LAND LEASE	1,914,068	1,510,604	(403,464)
	609,626	789,626	180,000
WATER	180,417	124,289	(56,128)

19.6 BOOKS, PRINTING & STATIONERY			
PRINTING & STATIONERY	2,026,571	1,863,475	(163,096)
BOOKS & PERIODICALS	57,937	9,090	(48,847)
NEWSPAPERS & PERIODICALS	9,900	126,370	116,470
	2,094,409	1,998,935	(95,474)
19.7 INSURANCE AND SAFETY			
SECURITY ITEMS	10,000	4,000	(6,000)
FIRE EXTINGUISHERS	324,038	25,223	(298,815)
ACCIDENT INSURANCE	890,407	483,538	(406,869)
CASH IN TRANSITS INSURANCE	39,379	30,261	(9,119)
SITE INSURANCE	428,605	338,162	(90,443)
	1,692,429	881,184	(811,245)
19.8 MEETING, LEGAL AND PROFESSIONAL EXP.			
AUDIT FEES	372,740	400,000	27,260
DIRECTORS FEES	2,019,075	954,015	(1,065,060)
DIRECTORS EXPENSES	274,841	246,010	(28,831)
TENDER BOARD EXPENSES	120,000	46,000	(74,000)
PROFESSIONAL CHARGES	2,579,075	1,190,850	(1,388,225)
SECRETARIAL FEES	1,010,106	551,279	(458,827)
LEGAL EXPENSES	2,169,779	17,500	(2,152,279)
AUDIT & MGT.COMM.EXPENNCES	423,113	332,272	(90,842)
	8,968,728	3,737,926	(5,230,803)
19.9 VEHICLE & MAINTENANCE			
DUMP TRUCK VEHI. NO.NCLJ9309	-	106,599	106,599
VEHI. No. NC GA 1627	245,402	358,201	112,799
VEHI. NO.NCJR 9672	821,960	312,100	(509,860)
VEHI. NO.NCJR 9680	1,051,239	225,592	(825,647)
VEHI. NO.NC PA 7906	400,894	350,504	(50,390)
VEHI. NO.252-5963	44,251	17,600	(26,651)
VEHI. NO.154 - 3641	7,497	5,937	(1,559)
VEHI. NO.NCMA-8755	1,560,085	828,875	(731,210)
VEHI. BUS.NCNB 5469	667,528	733,916	66,388
VEHI. NO.WPPC 6891	1,444,486	1,076,744	(367,742)
VEHI. DOUBLE CAB - WPPF 5672	1,629,789	853,716	(776,073)
VEHI. DOUBLE CAB - WPPF 5673	1,753,499	1,705,892	(47,607)
SERVICE STATION MATERIALS	462,368	182,987	(279,381)
VEHI. NO.WPKQ4329	3,091,370	1,122,226	(1,969,144)
VEHI. NO.HK-4629	8,902	7,794	(1,108)
MOTOR BIKE - NC BCB 8782	13,805	16,779	2,974
MOTOR BIKE - NC BCB 8777	28,606	25,213	(3,393)
	13,231,683	7,930,676	(5,301,007)
19.10 GENERAL EXP & PROVISIONS		1,000,000	(=,===,===,
Bad & Doubtful Debtos	(333,380)	(799,357)	(465,977)
DEPRECIATION-Indirect	28,994,717	27,491,809	(1,502,908)
FESTIVAL EXPENSES		275,073	275,073
SUNDRY EXPENSES	3,200,908	824,008	(2,376,900)
GENERAL STOCK WRITTEN OFF	905,303	-	(905,303)
GENERAL EXPENSES	633,757	967,738	333,982
RESEARCH AND DEVELOPMENT	740,130	573,225	(166,906)
NESS MONTHUS BEVELOT MENT	34,141,434	29,332,495	(4,808,939)
	J 1,141,404		( .,555,555)
	290,347,077	225,401,693	(64,945,384)
	_50,547,077		(0.,5-5,504)

2023/24 6,654,702 28,064 46,621 327,806 5,400,231 12,457,424	8,220,355 25,546 34,095 181,243 2,730,433	1,565,653 (2,518) (12,525) (146,563)
28,064 46,621 327,806 5,400,231	25,546 34,095 181,243	(2,518) (12,525)
28,064 46,621 327,806 5,400,231	25,546 34,095 181,243	(2,518) (12,525)
46,621 327,806 5,400,231	34,095 181,243	(12,525)
327,806 5,400,231	181,243	
5,400,231		(146,563
	2,730,433	
12,457,424		(2,669,798)
	11,191,672	(1,265,752)
10,073	7,301	(2,772)
3,271	1,321	(1,950)
836	-	(836)
-	3,000	3,000
12,471,602.84	11,203,293.44	(1,268,309.40)
2023/24	2022/23	Varience
195,133	150,287	(44,845)
3,419,292	9,749,495	6,330,203
3,614,425	9,899,783	6,285,358
	836 - 12,471,602.84 2023/24 195,133 3,419,292	836 - 3,000  12,471,602.84 11,203,293.44  2023/24 2022/23  195,133 150,287 3,419,292 9,749,495

IOTES	S TO THE FINANCIAL STATEMENTS FO	JK THE PERIOD E	INDED IVIAR 31st 2024	(Expressed	In Sri Lankan Rupees
				2022/24	2022/2
22	Interest and Other Income			2023/24	2022/2
	22.1 Interest Income				
	Interest Received from Fixed Deposits			108,468,069	103,681,717
	Interest Received from Repo			6,379,098	1,179,780
	Interest Received from Loans Given to Sta	aff		3,297,867	2,676,518
	Sub Total			118,145,034	107,538,01
	22.2 Other Income				
	Miscellaneous Income			1,499,601	1,349,604
	Dividend Received			4,120,166	300,000
	Sub Total			5,619,767	1,649,604
				123,764,800	109,187,619
			\		
	Profit Before Taxation is Calculated After Staff Cost	Charging / (creditin	g) Followings.	409,335,027	320,409,745
	Depreciation			45,496,206	42,699,032
	Audit Fees			372,740	400,000
	Directors Fees			2,019,075	954,01
	Directors Expenses			274,841	246,010
	Payment of EPF 22%			50,397,606	43,413,086
	Payment of ETF 3%			6,872,401	5,919,960
	Payment of Gratuity			6,319,320	9,225,65
23	Income Tax Expenses				
	Taxation on Profit for the Year			120,370,720	23,442,290
	Transferred from Deferred Tax			3,563,893	1,854,80
				123,934,613	25,297,095
23.1	Reconciliation of Income Tax Expenses				
	Profit Before Taxation			363,349,438	60,581,653
	Non Business Income			(122,598,580)	(107,838,01
	Aggregate Disallowable Items			72,280,319	61,897,526
	Prior-year adjustment which are liable for	Tax		-	-
	Aggregate Allowable Expenses			(30,260,882)	(35,511,43
	Asessable income from business			282,770,296	(20,870,274
	Income from Other Sources & Exempt In	come		118,145,034	107,838,015
	Exempt Income			-	-
	Loss Cliamed	23.2		-	(20,870,274
	Asessable income from Investment			118,145,034	86,967,741
	Total Assessable Income			400,915,330	86,967,741
	Qualifying Payment			-	-
	Taxable Income			400,915,330	86,967,741
	Tax on Taxable Income from Business		30%	84,831,088.81	-
	Tax on Taxable Income from Investments		30%		13,000,161
	Tax on Taxable meditie from investments		24%		10,400,129
	Tax on Dividend Income		14%		42,000
	Under / (Over) Provision in Respect of Pre	evious Year		06 121	-
	Current Income Tax Expenses			96,121 <b>120,370,720</b>	23,442,290
23.2	Tax Losses				
	Losses brought forward			-	-
	Losses / (Profit) incurred			-	20,870,27
				-	20,870,27
	Loss utilised			-	(20,870,27
	Loss C/F to next Year			-	-

		JK THE PERIOD ENDE	D Mar 31st 2024			
				(Expressed	In Sri Lankan Rupees	
24 24 - I	Adjustments relate to Prior Years Provision for unpaid Land Utilisation Char	ges to Forest Conservation	on Department			
	Provision for unpaid Land Utilisation Charges to Forest Conservation Department					
	Department of Forest Conservation in their letter dated 19.02.2024 has requested Lanka Phosphate Ltd to pay a sum					
	33,907,391.43 (before VAT) as Land utilis			the period of from 2016 t	o 2022 since	
	this land belongs to them. This matter ha	this land belongs to them. This matter had been revealed in the latter part of 2023.				
	Description					
	Adjustment as at 31 March 2022			Impact to Liabilities		
	Accrued Charges			33,907,391		
	Adjustment Made in the Carrying Values	- (31 March 2022) -				
	Correction of understatement	(31 Widi Cii 2022)		33,907,391		
				Impact to Equity		
	Retained Earnings b/f	C: 1 (C .1		(33,907,391)		
	Adjustment Made in the Statement of Pro Year Ended 31 March 2022) - Correction of	,				
	Profits	or Overstatement or		(33,907,391)		
	Tronts			, , , ,		
24 - II	Unidentified Stock Difference - Raw Mate	erial				
	Company had identified a differance in physical and book balances of raw material, as at 31.03.2023, as follows.					
	company had identified a difference in ph	ysical and book balances	or raw material, as at s	1.03.2023, 03 10110W3.		
	Qty - Mt.	ERP	HERP			
	Book Balance	16194	816			
	Balance as per Physical verification	9954	495			
	shortage	6241	321			
	Value - Rs.	ERP	HERP			
	Book Balance	34,177,679.69	1,721,613.51			
	Balance as per Physical verification	21,006,652.06	1,043,925.58			
	Difference	13,171,027.63	677,687.92			
	Provision already made in 2022/23 F/Y	7,285,350.87	1,467,031.61	8,752,382.48		
	Balance Amount to be adjusted	5,885,676.75	(789,343.68)	5,096,333.07		
	Total	13,171,027.63	677,687.92	13,848,715.55		
	Company had called an independent Engineers report to introduce stock verification parameters and estimate the					
	Stock diffrences, accordingly. As per the Engineers, the reasons for above difference had been mainly due to					
	changes of raw material stock piling method in 2022/23 and high level of moisure contain in the mined output.					
	Board of Directors during year 2022/23 d	•				
	inspection report. The total difference ide	•	ification report to be a	djuested in the finacial		
	statements in the year 2023/24 as a prior	r year adjustment.				
	Adjustment as at 31 March 2022					
	Adjustment as at 31 March 2022			Impact to Assets		
	Adjustment as at 31 March 2022  Adjustment Made in Carrying Values - Clo	sing Raw material Stock		Impact to Assets (13,848,715.55)		
	-	sing Raw material Stock		(13,848,715.55)		
	Adjustment Made in Carrying Values - Clo			(13,848,715.55)  Impact to Profitability		
	-		erstatement	(13,848,715.55)		
	Adjustment Made in Carrying Values - Clo		erstatement	(13,848,715.55)  Impact to Profitability		
	Adjustment Made in Carrying Values - Clo Adjustment Made in the Profit & Loss Sta Adjustment as at 31 March 2023		erstatement	(13,848,715.55)  Impact to Profitability		
	Adjustment Made in Carrying Values - Clo Adjustment Made in the Profit & Loss Sta Adjustment as at 31 March 2023  Provision for Stock Difference	tement - Correction of Ov		(13,848,715.55)  Impact to Profitability (13,848,715.55)		
	Adjustment Made in Carrying Values - Clo Adjustment Made in the Profit & Loss Sta Adjustment as at 31 March 2023	tement - Correction of Ov		(13,848,715.55)  Impact to Profitability		
	Adjustment Made in Carrying Values - Clo Adjustment Made in the Profit & Loss Sta Adjustment as at 31 March 2023  Provision for Stock Difference	tement - Correction of Ov		(13,848,715.55)  Impact to Profitability (13,848,715.55)  Impact to Liabilities		
	Adjustment Made in Carrying Values - Clo Adjustment Made in the Profit & Loss Sta Adjustment as at 31 March 2023  Provision for Stock Difference	tement - Correction of Ov		(13,848,715.55)  Impact to Profitability		
	Adjustment Made in Carrying Values - Clo Adjustment Made in the Profit & Loss Sta Adjustment as at 31 March 2023  Provision for Stock Difference	tement - Correction of Ov	sal of Provision made	(13,848,715.55)  Impact to Profitability		

OTES	TO THE FINANCIAL STATEMENTS FOR THE PERIOD ENI	DED Mar 31st 2024				
		(Expressed In Sri Lankan Rupees)				
25	Deferred tax adjustment on Revaluation Reserves					
		2023/24	2022/23			
	Revaluation Surplus(Without Motor Vehicle)	55,931,086	55,931,086			
	( -) Depreciation on revalued amount as at the year end	(21,379,909)	(17,103,927			
	Revaluation Gain	34,551,177	38,827,159			
	Deferred tax liability B/F	11,648,148	8,153,990			
	Deferred tax liability C/F	10,365,353	11,648,148			
	Adjustment for the year for OCI and Revalution Reserves	1,282,795	(3,494,158			
26	Earnings Per Share					
	The calculation of Basic Earnings Per Share is based on the Net Profit Attributable to Ordinary Shareholders					
	divided by the Weighted Average Number of Ordinary Shares in issue during the year.					
	Net Profit Attributable to Ordinary Shareholders (Rs.)	239,414,825	44,036,939			
	Weighted Average Number of Ordinary Shares (Nos.)	7,251,000	7,251,000			

# 27. Financial risk management

The company's activities are exposed to variety of financial risks such as Market risk (including currency) risk, interest rate risk and price risk), credit risk and liquidity risk. The Company's overall risk management process focuses on the unpredictability of finance risk and seeks to minimize potential adverse effects on the Company's financial performance. Risk management is performed by the Finance Department under policies approved by the Board of Directors.

The principal financial instruments of the company comprise of short term deposits, money market investments, and cash. The main purpose of these financial instrument is to raise and maintain liquidity for the company's operations, and maximize returns on the company's financial reserves. The company has various other financial instruments such as trade receivables and trade payables witch arise directly from its business activities.

#### (a) Credit risk

The credit quality of financial assets that are neither past due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates. Credit risk arises from cash and cash equivalents and deposit with banks and financial institutions, as well as credit exposures to customers, including outstanding receivables and committed transactions.

# (b) Trade receivables

Trade receivables consist of local customers. Ongoing credit evaluation is performed on the financial condition of accounts receivable. The company does not have a significant credit risk exposure to any single counterparty or any group of counterparties. The company has established policies and procedures to evaluate the clients before approving credit items.

# (c) Liquidity risk

Cash flow forecasting is performed by the Finance Division. The Finance Division monitors rolling forecast of the company's liquidity requirements to ensure it has sufficient cash to meet operational needs. Surplus cash held over and above balance required for working capital management is invested in State banks. At the reporting date, the company held deposits of Rs. 602,001,770 (31/03/2023 Rs. 560,584,374) that are expected to readily generate cash inflows for managing liquidity risk.

# (d) Interest rate risk

The company has cash and bank balance including deposits placed with government and creditworthy banks. The company monitors interest rate risk by actively monitoring the yield curve trend and interest rate movement.

# (e) Capital risk management

The company's objectives when managing capital are to safeguard the company's ability to continue as a going concern in order to provide returns for shareholders and benefits for other stakeholders and to maintain an optimal capital structure to reduce the cost of capital.

# 28. Capital commitments and contingent liabilities

The company has no material capital commitment and contingent liabilities except the following.

	Rs.
- Retention Money on 2 Nos Brand-new Jaw Crushers [Keshara Engineering (Pvt) Ltd – Piliyandala]	4,386,358.40

# 28.1 Financial commitments

There were no material financial commitments outstanding at the end of the reporting date except followings.

	Rs.
- Electricity Bills Payment – March 2024	6,237,396.84
- Hire of Machinery – D.C.M. Constructions - Maradankadawala	3,245,696.00
- Retention money on WPP Bag supply- Central Polysack	1,596,000.00
- Income Tax SA Payment 2022/23 – 4 <sup>th</sup> QTR	13,358,858.00
- Unpaid WPP Bag cost – Lanka Polysacks (Pvt) Ltd	17,989,500.00
- Royalty Payable Jan – Mar 2024 to GSMB	18,696,254.36
- Unpaid WPP Bag cost – Central Polysacks (Pvt) Ltd	10,979,569.60
- VAT Payment – March 2024 to IRD	14,655,386.91
- Payment to Mahaweli Authority – Land Utilization fee – Bal. 2023/24	7,074,418.00
- Mineral Tax Jan – Mar 2024	1,170,949.03
- Staff Appreciation Allowance	13,000,000.00
- Wheelloder Hiring Charges – Mar 2024	1,386,950.00
- Interim Dividend to General Treasury	35,000,000.00
- Arrears Land Utilization fee to Forest Conservation Dept. 2016-2022	33,907,391.43
- Unpaid Land Lease – Gallahepitiya Pemarathana Thero for Wariyapola Project Land Jun, 21 – Sep,22	480,000.00

# 28.2 Pending litigation

- 1. Supreme Court Application Nos: 204/2023 (F/R) And 203/2023 (F/R) by Sunil Watagala, Attorney-at-Law on behalf of his clients, S. Asoka Abeysiri and S.D Rupasinghe, who were interdicted from their posts.
- 2. Supreme Court Application Nos: 301/2023 (F/R) by Centre for Environmental Justice (Guarantee) Limited and 02 others, for issuing of Rock Phosphate for export purposes.

# 29. Substandard Products

Company withheld a stock of 2500mt. of Eppawala Rock Phosphate which seems to be not comply with the SLS 748:2014 specification for Ground Rock Phosphate. However, out of the above stock, 1743.37mt had been remixed and handed over to production process during the year. Standardization of the balance stock is in progress.

# 30. Retirement benefit obligations

Actuarial Valuation of Gratuity Liabilities as at 31 March 2024

Accounting Disclosures:

		Rs.
Change in the Present Value of The Difined Benefit Obligation (PV-DBO)		
Provision for PV-DBO as at 01 April 2023	=	56,358,581
Interest Cost for the period	=	9,017,373
Current Service Cost for the period	=	4,272,746
Gratuity paid/payable for those who left during the period	=	(6,319,320)
Gratuity payments made for those employees who transferred out	=	-
Gratuity payments received for those employees who transferred in	=	-
Actuarial (Gain)/Loss on PV-DBO	=	(2,964,332)
Provision for PV-DBO as at 31 March 2024	=	60,365,048
AMOUNTS RECOGNIZED IN THE BALANCE SHEET AND INCOME STATEMENT  Liability recognised in the balance sheet		co 265 040
Provision for Gratuity as at 31 March 2024	=	60,365,048
Unrecognized actuarial Gains/(Losses) as at 31 March 2024	=	
Liability recognized in the balance sheet as at 31 March 2024  Expenses recognised in the income statement	<u> </u>	60,365,048
Interest Cost	=	9,017,373
Current Service Cost	=	4,272,746
Expenses recognized in the Income Statement	=	13,290,119
Expenses recognised in Other Comprehensive Income statement Net Actuarial (Gain)/Loss recognized immediately	=	(2,964,332)
Expenses recognised in Other Comprehensive Income statement	=	(2,964,332)

# 31 Event after the reporting period

No circumstances have arisen since the statement of financial position date which requires adjustments to or disclosure in the financial statements.

# 32 Related party transactions

# 32.1 Transaction with Key Management Personnel

Related parties includes key management personnel defined as those persons having authority and responsibility for planning, directing and controlling the activities of the company. Key management personnel includes the directors of the company. Compensation to key management personnel for the year was as follows:

	2023/2024	2022/2023
	Rs.	Rs.
Short term benefits	4,632,199	3,039,390

# 32.2 Transaction with other related parties.

During the financial year, no parties and transactions were identified as related parties defined under the LKAS 24.

#### 1. CORPORATE INFORMATION

# 1.1 Domicile and Legal form

Lanka Phosphate Limited ("The Company") is a limited liability company registered under the Companies Act No. 07 of 2007. In accordance with Act No. 23 of 1987, the Eppawala Phosphate Project of the State Mining and Mineral Development Corporation was converted to a limited liability company.

The registered office of the company is located at No. 73/1/1, New Kelani Bridge Road, Colombo 14 and Rock Phosphate (Apatite) deposit is located at Eppawala.

# 1.2 Principal activities and nature of operations

The principal activities of the company are excavating, processing and selling of Rock Phosphate, which is used as fertilizer for perennial agricultural crops. In addition, company commenced the mixing operations of fertilizer at Wariyapola, Kanaththewewa in 2014.

# 1.3 Reporting Period

The period covered by the financial statements are from 01.04.2023 to 31.03.2024

#### 1.4 Date of authorization for issue

The Financial Statements of company for the year ended 31 March 2024 were authorized for issue to the Auditors by the Board of Directors in May 2024

#### 2. BASIS OF PREPARATION

# 2.1 Statement of compliance

The financial statements of the Company (statement of financial position, statement of comprehensive income, statement of changes in equity, statement of cash flows together with summary of significant accounting policies and notes) are prepared in accordance with Sri Lanka Accounting Standards (LKASs and SLFRSs) as issued by the Institute of Chartered Accountants of Sri Lanka and in compliance with the requirements of the Companies Act No.07 of 2007.

#### 2.2 Basis of measurement

The financial statements have been prepared on the historical cost basis except in respect of for the following material items in the statement of financial position:

- available for sale financial assets are measured at fair value
- liability of defined benefit obligation is recognized as the present value of the defined benefit obligation
- Phosphate Deposit which is utilized to generate income to the company had not been recognized as an assets in the financial statement since the value of the assets couldn't be measured reliably.

# 2.3 Functional and presentation currency

The financial statements are presented in Sri Lankan Rupees, which is the Company's functional currency and presentational currency. All financial information presented in Sri Lanka Rupees is rounded to the nearest rupee unless otherwise stated.

# 2.4 Comparative information

The accounting policies have been consistently applied by the Company with those of the previous financial year in accordance with LKAS 01 - presentation of financial statements.

# 2.5 Materiality & aggregation

In compliance with LKAS 01 on presentation of financial statements, each material class of similar items is presented separately in the financial statements. Items of dissimilar nature or functions too are presented separately, if they are material.

Financial assets and financial liabilities are offset and the net amount reported in the statement of financial position, only when there is a legally enforceable right to offset the recognized amounts and there is an intention to settle on a net basis, or to realize the assets and settle the liability simultaneously. Income and expenses are not offset in the statement of comprehensive income unless required or permitted by any accounting standard or interpretation, and as specifically disclosed in the accounting policies.

# 3 SIGNIFICANT ACCOUNTING JUDGMENTS, ESTIMATES AND ASSUMPTIONS

The preparation of financial statements requires the application of certain critical accounting assumptions relating to the future. Further, it requires the management of the company to make judgments, estimates and assumptions that affect the reported amounts of income, expenses, assets and liabilities, and the

disclosure of contingent liabilities, at the end of the reporting period. However, uncertainty about these assumptions and

Estimates could result in outcomes that require a material adjustment to the carrying amount of the asset or liability in future periods. Hence, actual experience and results may differ from these judgments and estimates.

In the process of applying the company's accounting policies, management has made the following judgments, estimates and assumptions which have the most significant effect on the amounts recognized in the financial statements:

# a) Taxation

The company is subject to income taxes and other taxes. Significant judgment was required to determine the total provision for current, deferred and other taxes pending the issue of tax guidelines on the treatment of the adoption of SLFRS in the financial statements and the taxable profit for the purpose of imposition of taxes. Uncertainties exist, with respect to the interpretation of the applicability of tax laws, at the time of the preparation of these financial statements.

The company recognized assets and liabilities for current, deferred and other taxes based on estimates of whether additional taxes will be due. Where the final tax outcome of these matters is different from the amounts that were initially recorded, such differences will impact the income, deferred and tax amounts in the period in which the determination is made.

# b) Royalty payment

The company is liable to pay 7% from it's determined market value of the mined output (Mill Production) to Geological Survey and Mine Bureau on quarterly basis. Total amount for the year 2023/24 is Rs. 86,671,213.00

# c) Useful life-time of the property and equipment

The company reviews the residual values, useful lives and methods of depreciation of assets as at each reporting date. Judgment of the management is exercised in the estimation of these values, rates, methods and hence they are subject to uncertainty.

#### d) Going concern

The Directors have made an assessment of the Company's ability to continue as a going concern and are satisfied that it has the resources to continue in business for the foreseeable future other than the following uncertainty factors

- Supply of raw material is depend on outside short-term agreements and uncertain sources and no researched and excavations had been done to identify alternative mineral deposits.
- Geological Survey and Mines bureau has estimated that the total Eppawala Deposit contain 31 million metric tons of Rock Phosphate. However, since there is no long term agreement with respect to awarding mining rights, there is a possibility of entering other parties also for mining operations, in future.

However, the board is not aware of any such uncertainties at the moment and therefore, the financial statements continue to be prepared on the going concern basis.

# e) Post Balance Sheet Events

No post balance sheet events reported which made a significant impact on the results of the company as of 31st March 2024.

# f) Impairment losses on financial assets

The Company assesses at each reporting date or more frequently to determine whether there is any objective evidence whether an impairment loss should be recorded in the statement of comprehensive income.

# g) Impairment of available for sale investments

The Company reviews its loan given to the share trust classified as available for sale investments at each reporting date to assess whether they are impaired. This requires similar judgment as applied on the individual assessment of loans and advances.

# h) Deferred tax assets

Deferred tax assets are recognized for all deductible temporary differences, unused tax losses and tax credits to the extent it is probable that taxable profits will be available against which these losses/credits can be utilized. Significant management judgments are required to determine the amount of deferred tax assets that can be recognized, based on the likely timing and level of future taxable profits together with future tax planning strategies.

#### i) Defined benefit plans

The carrying value of defined benefit plans is determined using a formula which considers the actuarial assumption. This involves making various assumptions which may differ from actual developments in the future. These include the determination of the discount rate, future salary increases, labour turnover rates, etc. Due to the complexity of the valuation, the underlying assumptions and their long term nature, a defined benefit obligation is highly sensitive to changes in these assumptions. All assumptions are reviewed at each reporting date.

In determining the appropriate discount rate, management considers the yield of Sri Lanka Government bonds with extrapolated maturities corresponding to the expected duration of the defined benefit obligation. Future salary increases are based on expected future inflation rates and expected future salary increase rate of the Company.

#### 4. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The significant accounting policies applied by the company in preparation of its financial statements are included below. The accounting policies set out below have been applied consistently to all periods presented in theses financial statements, unless otherwise is indicated.

#### 4.1 Revenue recognition

# 4.1.1 Sale of goods

Revenue from the sale of goods is recognized when the following conditions are satisfied:

- (a) Buyers have approved the contract (in writing, orally or in accordance with other customary business practices) and are committed to perform their respective obligations;
- (b) When the company can identify each party's rights regarding the goods or services to be transferred;
- (c) When the company can identify the payment terms for the goods or services to be transferred;
- (d) Where the contract has commercial substance.
- (e) When it is probable that the company will collect the consideration to which it will be entitled in exchange for the goods or services that will be transferred to the customer.

#### 4.1.2 Interest income

Interest income from fixed deposits and REPO investments are recognized on accrual basis using the Actual Interest Rate. However the interest income from staff loans are recognized on actual basis as and when occurred.

# 4.1.3 Dividend income

Dividend income is recognized in the statement of comprehensive income on actual basis as and when they are received. (Net Income)

#### 4.1.4 Other income

Other income is recognized on actual basis as and when occurred.

# 4.2 Expenditure recognition

Expenses are recognized in the statement of comprehensive income on the basis of a direct association between the cost incurred and the earning of specific items of income. All expenditure incurred in running the business and in maintaining property, plant and equipment in a state of efficiency has been charged to the statement of comprehensive income.

For the purpose of presentation of the statement of comprehensive income, the "function of expenses" method has been adopted, on the basis that it presents fairly the elements of the Company's performance. Income tax expense comprises current and deferred tax. Income tax expense is recognised in the statement of comprehensive income.

#### 4.3 Taxation

#### 4.3.1 Current tax

Current tax assets and liabilities consist of amounts expected to be recovered from or paid to the Commissioner General of Inland Revenue in respect of the current year and any adjustment to tax payable in respect of prior years. The tax rates and tax laws used to compute the amount are those that are enacted or substantially enacted as at the reporting date.

#### 4.3.2 Deferred tax

Deferred tax is provided using the liability method on temporary differences at the reporting period date between the tax bases of assets and liabilities and their carrying amounts for financial reporting purpose.

Deferred tax assets are recognised for all deductible differences. Carry forward of unused tax credits and unused tax losses, to the extent that it is probable that taxable profits will be available against which the deductible temporary differences and the carry forward of unused tax credits and unused tax losses can be utilised.

The carrying amount of a deferred tax asset is reviewed at each reporting date and reduced to the extent it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred tax asset to be utilised. Unrecognised deferred tax assets are reassessed at each Statement of financial position date and are recognised to the extent that it is probable that future taxable profit will allow the deferred tax asset to be recovered.

Deferred tax assets and liabilities are measured at the tax rate that are expected to apply in the year when the assets are realised or the liabilities are settled, based on tax rates and tax laws that have been enacted or subsequently enacted at the reporting date.

#### 4.4 Non-financial asset

# **4.4.1** Property, Plant and equipment Recognition and measurement

Property, Plant & equipment are recognised if it is probable that future economic benefits associated with the asset will flow to the entity and the cost of the asset can be measured reliably in accordance with LKAS 16 - property, plant & equipment. Initially property, plant and equipment are measured at cost.

#### Cost model

Property, plant and equipment is stated at cost or revalued amount, excluding the costs of day—to—day servicing, less accumulated depreciation and accumulated impairment in value. Such cost includes the cost of replacing part of the equipment when that cost is incurred, if the recognition criteria are met.

# Subsequent cost

Subsequent expenditure incurred for the purpose of acquiring, extending, or improving assets of a permanent nature by means of which to carry on the business or to increase the earning capacity of the business is treated as capital expenditure and such expenses are recognized in the carrying amount of an asset. The costs associated with day-to-day servicing of property plant and equipment are recognized in the statement of comprehensive income as incurred.

#### Depreciation

Depreciation is calculated using the straight—line method to write down the cost of property, plant and equipment to their residual values over their estimated useful lives. Depreciation is begins when the item is available for use. Land is not depreciated. The rates of depreciations based on the estimated useful lives are as follows:

Category of Assets	Depreciation Rate (%)
Building	04
Plant & Machinery, Electrical Equipment & Laboratory Equipment	10
Motor Vehicle	20
Office Equipment	20
Furniture & Fittings	20
Electrical Elephant Fence	20
Computer Hardware and Software	20
Land & Land Improvement (Internal Roads)	05

The asset's residual values, useful lives and methods of depreciation are reviewed, and adjusted if appropriate, at each financial year end. Any assets, the value get changed significantly, based on the changes in the technology or due to other reasons, should be depreciated on a reasonable basis or either charge against the income of the company, depending on the nature and the value of the items (eg: Mobile Phones, Cameras)

The Assets, the value is above Rs. 5,000/- could be recognized as Fixed Assets in the financial statement. Any assets value is below Rs. 5,000/-, is considered as immaterial and charge against Income of the company. A record is maintained by respective Department for such assets in order for future verification purpose.

# **De-recognition**

Property plant and equipment is derecognized on disposal or when no future economic benefits are expected from its use. Any gain or loss arising on de-recognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is recognized in 'other operating income' in the statement of comprehensive income in the year the asset is derecognized.

# 4.4.2 Impairment of non-financial assets

The Company assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Company estimates the asset's recoverable amount.

# 4.5 Operating leases

Leases where the lessor effectively retains substantially all the risk and benefits of ownership over the leased term are classified as operating leases. Operating lease payments are recognized as an expense on

a straight-line basis over the lease term or on a basis which is more representative of the time pattern in which economic benefits from the leased asset are consumed.

#### 4.6 Inventories

Stocks are stated at the lower of cost and net realizable value. Cost is determined on weighted average basis based on the cost of production. It has been the practice to apportion 40% of the costs of the Mine to "Crushed" production (Unprocessed) and to apportion the balance 60% to "Ground" production (Processed) when valuing the Phosphate stocks. Net realizable value is the price at which stock can be sold in the ordinary cause of business after allowing for the cost of realization. Provision is made where necessary for obsolete, slow-moving and defective stocks.

# 4.7 Financial assets – recognition and measurement

Company classify financial assets as subsequently measured at mortised cost, fair value through other comprehensive income or fair value through profit or loss on the basis of both:

- (a) The Company's business model for managing the financial assets and
- (b) The contractual cash flow characteristics of the financial asset.

A financial asset shall be measured at mortised cost if both of the following conditions are met:

- (a) The financial asset is held within the business to collect contractual cash flows and
- (b) The contractual terms of the financial asset give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

A financial asset shall be measured at fair value through other comprehensive income if both of the following conditions are met:

- (a) The financial asset is held within a business with the objective of collecting contractual cash flows and selling financial assets and
- (b) The contractual terms of the financial asset give rise on specified dates to cash flows that are solely payments of principal and interest on the principal amount outstanding.

#### 4.8 Cash and bank balances

Cash and bank balances are defined as cash in hand and balances with banks.

For the purpose of cash flow statement, cash and cash equivalents consist of cash in hand and deposits in banks net of outstanding bank overdrafts.

Company has obtained Permanent Bank Overdraft facility of Rs.70.0 million From BOC Grandpass (Security held: FD no 00089022366). However, the amount utilized remained zero as at 31.03.2024.

# 4.9 Stated capital

Ordinary shares are classifies as equity. Equity instruments are measured at the fair value of the cash or other resources received or receivable, net of the direct costs of issuing the equity instruments.

# 4.10 Retirement benefit obligations

# 4.10.1 Defined benefit plan – gratuity

The Company is liable to pay gratuity in terms of the Payment of Gratuity Act No. 12 of 1983, according to which an obligation to pay gratuity arises only on completion of 5 years of continued service. The valuation has been carried out using the Projected Unit Credit Method by an Actuary under actuarial assumptions. The present value of the Defined Benefit Obligation as at 31<sup>st</sup> March, 2024 with respect to employees in service based on the assumption and methodology is Rs. 60,365,049.00. The PVDBO calculated using Projected Unit Credit Method as at 31 March 2023 was Rs. 56,358,582.00. Liability is externally funded by way of a Fixed Deposit at Bank of Ceylon, Grandpass branch. The value of the fixed deposit securitised for above purpose, as of year-end is Rs.125, 736.000 (0089022357). The amount invested is reviewed annually, based on the determined liability at the each year end.

# 4.10.2 Defined contribution plan

A defined contribution plan is a post-employment benefit plan under which an entity pays fixed contributions into a separate entity and will have no legal or constructive obligation to pay further amounts. Obligations for contributions to defined contribution plans are recognised as an employee benefit expense in the Statement of comprehensive income as in the periods during which services are rendered by employees.

# a. Employees' Provident Fund

The company and employees contribute 12% and 10% respectively on the salary of each employee to the approved Provident Fund.

# b. Employees' Trust Fund

The company contributes 3% of the salary of each employee to the Employees' Trust Fund.

#### 4.11 Financial liabilities

Company classify all financial liabilities as subsequently measured at amortised cost, except for:

- (a) Financial liabilities at fair value through profit or loss.
- (b) Financial liabilities that arise when a transfer of a financial asset does not qualify for de recognition or when the continuing involvement approach applies.

#### 4.12 Provisions

Provisions are recognised when the Company has a present obligation (legal or constructive) as a result of a past event, and it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation. The expense relating to any provision is presented in the statement of comprehensive income net of any reimbursement.

#### 4.13 Cash flow statement

The cash flow statement has been prepared using the indirect method, as stipulated in LKAS 7- statement of cash flows. Cash and cash equivalents comprise of cash in hand, cash at bank and bank overdrafts.

# 4.14 Segmental information

A Segment is a distinguishable component engaged in providing services and that is subject to risks and returns that are different to those of other segments. The company does not have distinguishable components to be identified as a segment as all operations are treated as one segment.