Phoenix Metal / Metalman

Product Purchases By Date..Based On Allocation Date

Period reported: 01 Mar 2024 to 01 Mar 2024

In Standard (Product) U/M

Class Category Product Typ Units Value Cost per Trans -675858 MT DEDUCTIONS DEDUCTIONS TRANSPORT EX DEMOLITION 0.010 -6.7585810 TRANSPORT 26.00 -1,425.44 -54.8246 EACH 27 1.00 -129.13 -129.1300 EACH 27 WEIGH AND PAY TRANSPORT 1 -750.87 -750.8700 KGS -----TOTAL -DEDUCTIONS 11.00 -8,934.89 -812.2627 EACH 26 Eaches 1.00 -129.13 -129.1300 EACH в т 12.00 -9,064.02 TOTAL -DEDUCTIONS 11.00 -8,934.89 -812.2627 EACH 26 Eaches 1.00 -129.13 -129.1300 EACH в т 12.00 -9,064.02 937 58 **FERROUS** FERROUS SHRED FEED CAR BODIES - STRIPPED 17 230 54.4156 MT 21 CAR BODIES - WHOLE 2.370 90.35 38.1224 MT 2 LIGHT GAUGE - GRADE 4 75.394 3,627.94 48.1197 MT 48 1.720 34.7849 MT в 59.83 48 RUBBISH 0.430 -67.30 -156.5116 MT 1 STEEL SWARF 2,624.83 269.7667 MT 9 730 3 TOTAL -FERROUS SHRED FEED 68 5984 MT 105.154 7,213.40 1.720 34.7849 MT 59.83 106,874,100 7,273.23 NON FERROUS SHRED HIGH GRADE MIXED METALS 10.700 3,155.00 294.8598 MT 81 FERROUS HEAVY INSIZE HMS 70.188 14,838.43 211.4098 MT 93 LIGHT GAUGE - CLEAN 109.082 15,920.86 145.9531 MT 188 17.5371 MT OVERSIZE HMS - OXY CUT 17.378 304.76 4 OVERSIZE HMS - SHEARABLE 11,534.95 77 127 149 5579 MT 30 NEW PRODUCTION STEEL 24.032 11,524.46 479.5464 MT \_\_\_\_\_ ========= TOTAL -FERROUS HEAVY 297.807 54,123.46 181.7401 MT TOTAL -FERROUS 413.661 64,491.86 155.9051 MT в 1.720 59.83 34.7849 MT 415,381.000 64,551.69 т MISC 1% CASH HANDLING FEE MISC 31,457.57 -.0127 EACH 228 -398.68 Fuel Adjustment Factor 0.00 -213.82 -213.8200 EACH 27 -19.3700 EACH 0.00 -19 37 27 R 0.000 0.00 .0000 MT ORORA Packing 19 050 39 05 2 0499 MT 1 ========= TOTAL -MISC 0.00 -612.50 -612.5000 EACH 31458 Eaches В 19,050.00 19 68 .0010 EACH 19,050.00 -592.82 TOTAL -MISC 0.00 -612.50 -612.5000 EACH 31458 Eaches 19,050.00 0010 EACH 19 68

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In Standard (Product) U/M

MINI-TERRODIC   ALEMINIUM   S,600   0.00   .0000 RGE   1   ALEMINIUM   ALEMINIUM WIRE   21   247.31   1.172 RGS   2   ALEMINIUM WIRE   211   247.31   1.172 RGS   2   ALEMINIUM RETRODICON   5,166   9,750.03   1.6979 RGS   1   ALEMINIUM CLEFF   1,166   1,718.84   1.4748 RGG   1   ALEMINIUM RACINIUM RACINIUM CLEFF   1,166   1,718.84   1.4748 RGG   1   ALEMINIUM RACINIUM RACINIUM CLEFF   1,166   1,718.84   1.4748 RGG   1   ALEMINIUM RACINIUM	Class	Category	Product	тур	Units	Value	Cost per	Trans
MICHISTON EXTURION DIRFY ALIGNATURE EXTRUSION A 40 34.78 6.895 NGS 1 ALIGNATURE EXTRUSION A 40 34.78 6.895 NGS 2 ALIGNATURE CLIF ALIGNATURE CLIF 1,266 1,712.84 1.4748 NGS 8 ALIGNATURE MAG WIRELS 4,723 9,211.23 2.1307 NGS 21 ALIGNATURE MAG WIRELS W/TY 30.00 0.00 .000 EACH 1 ALIGNATURE MAG WIRELS W/TY 30.00 0.00 .000 EACH 1 ALIGNATURE MAG WIRELS W/TY 30.00 0.00 .000 EACH 1 ALIGNATURE MAG WIRELS W/TY 30.00 0.00 .000 EACH 1 ALIGNATURE MAG WIRELS W/TY 30.00 0.00 .000 EACH 1 ALIGNATURE MAGATAGRS 1,007 1,211.77 1.3355 NGS 10 ALIGNATURE MAGATAGRS 1,007 1,211.77 1.3355 NGS 10 ALIGNATURE MAGATAGRS 23,761 46,017,97 1.9551 NGS 10 ALIGNATURE MAGATAGRS 23,761 46,017,97 1.9551 NGS 16 ALIGNATURE MAGATAGRS 3,283 7,213.55 1.8654 NGS 16 ALIGNATION MAGAS 3,283 7,233.55 1.8654 NGS 16 ALIGNATION MAGATAGRS 3,283 7,233.55 3,4757 NGS 2 BRASS CLEAR NO PAINT / CO 39 135.55 3,4757 NGS 2 BRASS CLEAR NO PAINT / CO 39 135.55 3,4757 NGS 2 BRASS CLEAR NO PAINT / CO 39 135.55 3,4757 NGS 2 BRASS CLEAR NO PAINT / CO 39 155.56 3,569.91 A,563.92 A,563.91	NON-FERROUS	ALUMINUM CLASS 1 ALUMINIUM		=====	5,600	0.00	.0000 KGS	1
DIRFY ALIMINIUM EXPRISION 40 34.78 8.869 KGE 1 ALIMINION CLIP 1,166 1,718.84 1.4748 KGE 8 ALIMINION CLIP 2,138 3,141.76 1.4693 KGS 12 ALIMINION AG WIRELS 4,122 9,211.23 2,1307 KGS 12 ALIMINION MAG WIRELS 4,122 9,211.23 2,1307 KGS 21 ALIMINION MAG WIRELS 4,122 9,211.23 2,1307 KGS 21 ALIMINION MAG WIRELS 5/FVY 38.00 0.00 0.00 RCG 1 ALIMINION BADITATORS 1,667 1,211.37 1,1355 KGE 10 ALIMINION BADITATORS 1,667 1,211.37 1,1355 KGE 10 ALIMINION SAME 23,781 66,617.97 1,2951 KGS 13 ALIMINION SAME 23,781 66,617.97 1,2951 KGS 13 ALIMINION SAME 23,781 66,617.97 1,3951 KGS 14 ALIMINION WIRE PVC 222 H11.09 1,393 KGS 66 ALIMINION WIRE PVC 328 111.09 1,393 KGS 66 ALIMINION WIRE PVC 328 88,667.93 1,5969 KGS 67 BRASS GLEAN NO FAINT / CO 39 115.59 KGS 68 67 BRASS GLEAN NO FAINT / CO 39 115.59 6,767 KGS 2 BRASS GRAPE 902 5,369.91 5,953 KGS 13 BRASS GRAPE 902 5,369.91 5,953 KGS 12 BRASS GRAPE 902 5,369.91 5,953 KGS 12 BRASS GRAPE 902 5,369.91 5,953 KGS 13 BRASS GRAPE 902 1,248.16 1,422 KGS 13 BRASS GRAPE 902 1,363.92 1,422 KGS 13 BRASS GRAPE 902 1,248.16 1,242 KGS 13 BRASS GRAPE 902 1,248.16 1,248.			ALUMINIUM WIRE		211	247.31	1.1721 KGS	2
ALMONENTIM CLIP 1,166 1,718.48 1,4455 KGS 12 ALMONENTIM MAG WHERIES 4,333 3,141.76 1,4495 KGS 12 ALMONENTIM MAG WHERIES 4,323 3,241.76 1,4495 KGS 12 ALMONENTIM MAG WHERIES W/TY 38.00 0.00 .000 Accompany (1.20) ALMONENTIM MAG WHERIES W/TY 38.00 0.00 .000 Accompany (1.20) ALMONENTIM MAGATACORS 1,007 1,211.77 1,1235 KGS 10 ALMONENTIM MAGTACORS 1,007 1,211.77 1,1235 KGS 10 ALMONENTIM MAGTACORS 1,007 1,007 1,211.77 1,1235 KGS 10 ALMONENTIM MAGTACORS 22,781 44,617.97 1,935 KGS 10 ALMONENTIM SHAMP 5,229 7,721.35 1,0654 KGS 19 ALMONENTIM SHAMP 5,5,229 7,721.35 1,0654 KGS 19 ALMONENTIM SHAMP 5,5,524 88,667.33 1.5969 KGS 19 ALMONENTIM SHAMP 5,5,524 88,667.33 1.5969 KGS 19 ALMONENTIM SHAMP 7,000 MGS 1,000 MG			ALUMINIUM EXTRUSION		5,166	9,750.03	1.8873 KGS	34
ALUMINIUM CASP 2.138 3.141.76 1.4695 KGS 12 ALUMINIUM MAG WHEELS 4.323 9.211.23 2.1007 KGS 12 ALUMINIUM MAG WHEELS 4.323 9.211.23 2.1007 KGS 12 ALUMINIUM MAG WHEELS WTY 38.00 0.00 0.00 LACH 1 ALUMINIUM RADIAFORS 1.664 10,006.48 1.504 KGS 61 ALUMINIUM RADIAFORS 1.067 1.321.57 1.335 KGS 10 ALUMINIUM RADIAFORS 1.067 1.321.57 1.335 KGS 10 ALUMINIUM SEADAROS 23,781 44,603.78 1.335 KGS 19 ALUMINIUM CANS 23,781 44,603.78 1.335 KGS 19 ALUMINIUM SEADAROS 5.283 7.233.55 1.3614 KGS 61 ALUMINIUM WIRE PVC 282 1311.09 1.3939 KGS 61 ALUMINIUM WIRE PVC 282 1311.09 1.3939 KGS 61 38 Esches  BRASE EBASE CASINGS 2.870 4.623.70 1.6110 KGS 2 BRASE CLEAN 0.0 PAINT / CO 39 120.59 3.4707 KGS 2 BRASE CLEAN NO PAINT / CO 39 120.59 3.4707 KGS 2 BRASE SHARAF 302 5.480.91 1.5533 KGS 10 BRASE SHARAF 866 1.248.16 1.4421 KGS 19 GINNETAL 70 255.65 3.5531 KGS 11  TOTAL -BRASS 8.00 WITH FUNG 5 4.44 .8800 KGS 3 PVC COMPER 359 959 1.363.92 1.4522 KGS 13 CAN LOOMS 240 730.43 3.0435 KGS 13 PVC COMPER 559 959 1.363.92 1.4522 KGS 13 CAN LOOMS 240 730.43 1.0435 KGS 19 PVC COMPER 659 498 1.00 1.301 3.771 3.0435 KGS 1  TOTAL -PVC CABLE 4.07 8.98  1.00 1.003.713 9.1580 KGS 9 FRIDGE MOTORS 40 1.17 2.126.83 .500 KGS 3 FRIDGE MOTORS 895 3.34.81 3.743 KGS 9 FRIDGE MOTORS 895 3.34.81 3.743 KGS 9 FRIDGE MOTORS 40 1.17 2.126.83 .500 KGS 3 FRIDGE MOTORS 40 1.17 2.126.83 .500 KGS 9 FRIDGE MOTORS 80 40 1.391 3.778 KGS 61  COMPER MOTORS 9.778 KGS 4.177 2.126.83 .500 KGS 9 FRIDGE MOTORS 895 3.34.81 3.743 KGS 9 FRIDGE MOTORS 895 3.34.81 3.743 KGS 9 FRIDGE MOTORS 9.700 KGS 4.177 2.126.83 .500 KGS 9 FRIDGE MOTORS 9.700 KGS 4.177 2.126.83 .500 KGS 9 FRIDGE MOTORS 9.700 KGS 4.177 8.948.86 2.2277 KGS 10  COPPER NOTER 5.100 KGS 97 KGS 5.700 KGS 1.700			DIRTY ALUMINIUM EXTRUSION		40	34.78	.8695 KGS	1
ALUMENTUM MAG WHEELS #17 38.00 0.00 0.000 EACH 1. ALUMENTUM MAG WHEELS #17 38.00 0.00 0.00 0.00 EACH 1. ALUMENTUM EDAMSTIC 6,454 1.006.48 1.5504 KES 62 ALUMENTUM EDAMSTIC 1.006.7 1.211.57 1.1355 KES 1. ALUMENTUM EDAMSTIC 1.006.7 1.211.57 1.1355 KES 1. ALUMENTUM EDAMSTIC 1.006.7 1.211.57 1.1355 KES 1. ALUMENTUM EDAMSTIC 1.006.13 1.007.7 1.1935 KES 1. ALUMENTUM EDAMSTIC 1.006.13 1.007.7 1.1935 KES 1. ALUMENTUM WHEE PVC 2.22 1.11.09 1.9393 KES 4. ALUMENTUM WHEE PVC 2.22 1.11.09 1.9393 KES 4. ALUMENTUM WHEE PVC 3.28 1.11.09 1.9393 KES 4. ALUMENTUM WHEE PVC 3.28 1.10.00 4. 663.70 1.5610 KES 6. BRASS CASINGS 2.870 4.663.70 1.5610 KES 6. BRASS CLEAN NO PAINT / CO 3.9 1.39.99 KES 4. BRASS CLEAN NO PAINT / CO 3.9 1.39.99 KES 4. BRASS CLEAN NO PAINT / CO 3.9 1.39.99 3.4476 KES 2. BRASS SHARF CO 3.00 1.30.99 1.36.99 3.4476 KES 2. BRASS SHARF CO 3.00 1.30.99 1.36.99 3.4476 KES 2. BRASS SHARF CO 3.00 1.30.99 3.4476 KES 2. BRASS SHARF CO 3.00 1.00 KES 1. DE STAND KES 3. BRASS SHARF CO 3.00 1.00 KES 1. DE STAND KES 3. BRASS SHARF CO 3.00 1.00 KES 1. DE STAND KES 3. BRASS SHARF CO 3.00 1.00 KES 3. DE STAND KES 3. DE			ALUMINIUM CLIP		1,166	1,718.84	1.4748 KGS	8
ALUMINIUM MOMESTIC 6,454 10,006.48 1.5506 KGS 10 ALUMINIUM RADIATORS 1,067 1,021.57 1.1355 KGS 10 ALUMINIUM RADIATORS 100 13 3.22 2.477 KGS 13 ALUMINIUM SHADATORS 120 13 3.22 2.477 KGS 15 ALUMINIUM SHADATORS 120 13 3.22 1.427 KGS 19 ALUMINIUM SHADATORS 120 13 3.22 1.427 KGS 19 ALUMINIUM SHADATORS 120 122 111.09 1.9331 KGS 19 ALUMINIUM SHADATOR 120 282 111.09 1.9339 KGS 6 ALUMINIUM SHADATOR 120 282 111.09 1.9339 KGS 6 ALUMINIUM WIRE FVC 282 111.09 1.9339 KGS 6 ALUMINIUM WIRE FVC 38 8.667.83 1.5969 KGS 6  TOTAL -ALUMINUM SHADATOR 120 122 111.09 1.5969 KGS 10 BRASS CLEAN 5.287 1.694.56 5.70790 KGS 42 BRASS CLEAN 7 3.287 1.694.56 5.70790 KGS 42 BRASS CLEAN 8 7.827 1.694.56 5.70790 KGS 42 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2926 KGS 1 1.2421 KGS 10 BRASS CLEAN 9 7.827 1.2927 KGS 1 1.2422 KGS 10 BRASS CLEAN 9 7.827 1.2927 KGS 1 1.2422 KGS 10 BRASS CLEAN 9 7.827 1.2927 KGS 1 1.2422 KGS 10 BRASS CLEAN 9 7.827 1.2927 KGS 1 1.2422 KGS 10 BRASS CLEAN 9 7.827 1.2927 KGS 1 1.2927 KGS			ALUMINIUM CAST		2,138	3,141.76	1.4695 KGS	12
ALUMINIUM CADESTIC 6,454 10,066.48 1,5504 KGS 62 ALUMINIUM RADIATORS 1,067 1,211.57 1,1355 KGS 62 ALUMINIUM RADIATORS 23,781 46,017.97 1,3355 KGS 13 ALUMINIUM CANS 23,781 46,017.97 1,3353 KGS 16 ALUMINIUM WIRE PVC 282 111.09 .3939 KGS 1  TOTAL -ALUMINUM WIRE PVC 822 111.09 .3939 KGS 1  TOTAL -ALUMINUM WIRE PVC 828 8,667.83 1.3969 KGS 1  BRASS BRASS CASINGS 2,870 4,623.70 1.610 KGS 2 BRASS CLEAN NO PAINT / CO 39 133.59 3.4767 KGS 47 BRASS GRAPP 902 5,369.91 5,5933 KGS 3 BRASS STARF 8 902 5,369.91 5,5933 KGS 3 BRASS STARF 8 902 5,369.91 5,5933 KGS 3 BRASS COMMITTENTY 866 1,248.16 1,2421 KGS 19 FUC COMPER 158 99 1,363.92 1,4222 KGS 1  FUC CAMILM PVC COMPER 158 959 1,363.92 1,4222 KGS 15 FUC COMPER 158 959 1,363.92 1,4222 KGS 15 FUC COMPER 158 959 1,363.92 1,4222 KGS 15 FUC COMPER 158 959 1,363.92 1,4222 KGS 1  FUC COMPER 158 959 1,363.92 1,4222 KGS 1  FUC COMPER 158 959 1,363.93 2,10455 KGS 9 ANMOURED CABLE 59 5.13 1.005 KGS 9 ANMOURED CABLE 59 5.13 1.005 KGS 9 ANMOURED CABLE 59 5.13 1.005 KGS 9 FILICOM MOTORS 10 1 1 1 13,257.30 11257.3000 KGS 1  TOTAL -FUC CABLE 40 1 1 13,257.30 11257.3000 KGS 1  TOTAL -COMPER MOTORS 900 MOTORS AND FAME 40 13.91 1.373 KGS 1  TOTAL -COMPER MOTORS 992 222.43 3.737 KGS 8 THANSIVEMERS - COMPER OIL 1 1 13,257.30 11257.3000 KGS 1  TOTAL -COMPER MOTORS 900 MOTORS AND FAME 40 11.91 1.373 KGS 1  TOTAL -COMPER MOTORS 992 222.43 3.737 KGS 8  TANNSIVEMERS - COMPER OIL 1 1 13,257.30 11257.3000 KGS 1  TOTAL -COMPER MOTORS 992 222.43 3.737 KGS 8  TANNSIVEMERS - COMPER OIL 1 1 10,96 10,037.13 9.1560 KGS 19 COMPER MOTORS 900 MOTORS 10 150 KGS 19 COMPER MOTORS 10 1 10 10 10 10 11 11 11 11 11 11 11 1			ALUMINIUM MAG WHEELS		4,323	9,211.23	2.1307 KGS	21
ALUMINIUM RADIATORS 1.007 1,211.57 1.1355 KGS 10 ALUMINIUM RADIATORS - IRO 13 3.22 2.2477 KGS 3 ALUMINIUM SEARST 5,283 7,213.55 1.3654 KGB 6 ALUMINIUM SEARST 5,283 7,213.55 1.3654 KGB 6 ALUMINIUM SEARST 5,283 7,213.55 1.3654 KGB 6 ALUMINIUM WIRE PVC 222 111.09  BRASS CLEAN 10 FAINT / CO 39 1.6110 KGS 2 BRASS CLEAN 10 PAINT / CO 39 1.6110 KGS 47 BRASS CLEAN 10 PAINT / CO 39 1.365.95 3.4767 KGS 2 BRASS CLEAN 10 PAINT / CO 39 1.365.95 3.4767 KGS 2 BRASS CLEAN 10 PAINT / CO 39 1.365.95 1.5523 KGB 19 GUNETAL 70 255.65 3.6521 KGB 19 GUNETAL 70 255.65 3.6521 KGB 19 FVC COPPER S15 999 1.363.92 1.6222 KGB 15 FVC COPPER S15 999 1.363.92 1.4222 KGB 15 FVC COPPER S15 999 1.363.92 1.4222 KGB 15 FVC COPPER S15 4999 1.363.92 1.4222 KGB 15 FVC COPPER S15 498 1.005.00 2.1005 KGB 9 ABMOURED CABLE 599 5.13 .0686 KGB 1 FVC COPPER S15 499 5.13 .0666 KGB 1 FVC COPPER S15 499 5.13 .06			ALUMINIUM MAG WHEELS W/TY		38.00	0.00	.0000 EACH	1
ALUMINIUM RADIATORS - IRO			ALUMINIUM DOMESTIC		6,454	10,006.48	1.5504 KGS	62
ALIMINITUM CAME 2,761 46,017.97 1.9351 KGS 19 ALIMINITUM WIRE PVC 222 111.19 .3939 KGS 6 ALIMINITUM WIRE PVC 222 111.19 .3939 KGS 6  TOTAL -ALUMINUM 555,524 88,667.83 1.5969 KGS  TOTAL -ALUMINUM 555,55,524 88,667.83 1.5969 KGS  BRASS CASTINGS 2,870 4,622.70 1.6110 KGS 2 BRASS CLEAN NO PAINT / CO 39 1.559 33,476 KGS 3 BRASS CLEAN NO PAINT / CO 39 1.559 33,476 KGS 3 BRASS CAST HONY 866 1,248.16 1.4421 KGS 19 GUNNETAL 70 255.65 3.6521 KGS 1  TOTAL -BRASS PVC COPPER 20% (WITH PLUG 5 4.03,327.57 3.5262 KGS 13  PVC CABLE PVC COPPER 35% 959 1.363.92 1.4222 KGS 15 PVC COPPER 35% 959 1.363.92 1.4222 KGS 15 PVC COPPER 55% 498 1.085.93 3.0452 KGS 1  FVC CABLE PVC COPPER 55% 498 1.085.90 2.8558 KGS 3 CAR LOOMS 240 730.43 3.0435 KGS 1  FVC COPPER 65% 498 1.085.90 2.8558 KGS 3 ADMINISTRATE SAME 59 5.13 .0869 KGS 3  FVC COPPER 65% 498 1.085.90 2.8558 KGS 3  ADMINISTRATE SAME 40 13.91 3.3478 KGS 1  FVC COPPER 65% 498 1.085.90 3.3621 KGS 3  FVC COPPER 55% 498 1.085.90 3.3621 KGS 3  FVC COPPER 65% 498 1.085.90 3.3621 KGS 3  FVC COPPER 65% 498 1.085.90 3.3628 KGS 3  FVC COPPER 65% 498 1.085.90 3.3628 KGS 3  FVC COPPER 55% 498 1.085.90 3.3628 KGS 5  FVC COPPER 55% 498 1.085.90 3.3628 KGS 5  FVC COPPER MOTORS 595 334.61 3.3748 KGS 9  FVC COPPER MOTORS 595 334.62 KGS 50 KGS			ALUMINIUM RADIATORS		1,067	1,211.57	1.1355 KGS	10
ALIMINIUM SWARF 5,283 7,213.55 1.3654 RGS 6 ALIMINIUM WIRE PVC 282 111.09 .3933 RGS 4 EMBERS 11.09 .3933 RGS 4 EMBERS 282 .111.09 .3933 RGS 4 EMBERS 282 .111.09 .3933 RGS 4 EMBERS 282 .182 .182 .182 .182 .182 .182 .182			ALUMINIUM RADIATORS - IRO		13	3.22	.2477 KGS	3
ALOHINIUM WIRE PVC 282 111.09 .3939 KGS 4  TOTAL -ALIMINUM			ALUMINIUM CANS		23,781	46,017.97	1.9351 KGS	19
TOTAL -ALIMINUM    S5,524   88,667.83   1.5969 KGS			ALUMINIUM SWARF		5,283	7,213.55	1.3654 KGS	6
### BRASS CASINGS 2,870 4,623.70 1.610 KGS 2			ALUMINIUM WIRE PVC		282	111.09	.3939 KGS	4
BRASS CASINGS 2,870 4,623.70 1.6110 KGS 2 BRASS CLEAN 3,287 16,694.56 5.0790 KGS 47 BRASS CLEAN NO PAINT / CO 39 135.59 3.4767 KGS 2 BRASS CLEAN NO PAINT / CO 39 135.59 3.4767 KGS 2 BRASS CAST IRONY 866 1.248.16 1.4421 KGS 19 GUNMETAL 70 255.65 3.6521 KGS 1  TOTAL -BRASS CAST IRONY 8866 1.228.27 3.5262 KGS 1  TOTAL -BRASS CAST IRONY 8866 1.248.16 1.4421 KGS 19 PVC COPPER 20% (WITH PLOG 5 4.44 .8880 KGS 3 PVC COPPER 45% 2,256 5,759.04 2.5528 KGS 33 CAR LOOMS 240 730.43 3.0435 KGS 1 PVC COPPER 65% 498 1.085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .8869 KGS 1  FVC COPPER 65% 498 1.085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .8869 KGS 1  COPPER MOTORS DOG MOTORS AND FANS 40 113.91 .3478 KGS 1 ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30 FITCHE MOTORS 895 334.81 .3743 KGS 9 STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8  TRANSFORMERS - COPPER OIL 1 1.3,257.30 13257.3000 KGS 1  COPPER MOTORS 5,704 15.955.28 2.7972 KGS  COPPER MOTORS 5,704 15.955.28 2.7972 KGS  COPPER MOTORS 6.60.2 3 3.3298 KGS 16 COPPER MOTORS 6.60.0 352.17 58.6950 BACH 5 10 10 10 121.74 60.870 GACH 2 2 10 10 121.74 60.870 GACH 2 2 10 10 121.74 60.870 GACH 2 2 10 10 121.74 60.870 BACH 2 2 10 10 121.74 60.870 BACH 2 2 10 10 121.74 60.870 GACH 2 2 10 10 121.74 60.870 BACH 2 10 10 10 10 10 121.74 60.870 BACH 2 10 10 10		TOTAL -ALUMINUM		==			1.5969 KGS	
BRASS CLEAN 3,287 16,694.56 5.0790 KGS 47 BRASS CLEAN NO PAINT / CO 39 133.59 3.4767 KGS 2 BRASS SKARP 902 5.58.69.91 5.9533 KGS 3 BRASS COAST IRONY 866 1.248.16 1.4421 KGS 19 GUNMETAL 70 255.65 3.6521 KGS 1  TOTAL -BRASS PVC COPPER 20% (WITH PLUG 5 4.44 .8880 KGS 3 PVC COPPER 35% 959 1.363.92 1.4222 KGS 15 PVC COPPER 45% 2,256 5.759.04 2.5528 KGS 33 FVC COPPER 65% 498 1.085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .0869 KGS 1  FVC COPPER 65% 498 1.085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .0869 KGS 1  FVC COPPER MOTORS DOG MOTORS AND FANS 40 13.91 .3478 KGS 1 ELECTRIC MOTORS 41.177 2.126.83 .9092 KGS 30 FRIDE MOTORS 895 334.81 .3743 KGS 9 STARTERS AND ALITEMATORS 895 322.22.43 .3757 KGS 8  COPPER MOTORS 5,704 15,955.28 2.7972 KGS   COPPER MOTORS 5,704 15,955.28 2.7972 KGS  COPPER NO2 TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER NO2 TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER NO2 TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER NO2 TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER NO2 TINNED /BURNT 795 6,622.23 8.3298 KGS 16 130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5					38 Eaches			
### BRASS CLEAN NO PAINT / CO 39 135.59 3.4767 KGS 2  ### BRASS SWARF 902 5,369.91 5.9533 KGS 3  ### BRASS COAST IRONY 866 1,248.16 1.4421 KGS 19  ### GUNMETAL 70 255.65 3.6521 KGS 1  ### TOTAL -BRASS  ### PVC COPPER 20% (WITH PLUG 5 4.44 8.880 KGS 3  ### PVC CABLE PVC COPPER 35% 959 1,363.92 1.4222 KGS 15  ### PVC COPPER 45% 2,256 5,759.04 2.5528 KGS 33  **CAR LOOMS 240 730.43 3.0435 KGS 1  ### PVC COPPER 65% 498 1,085.90 2.1805 KGS 9  ### ARMOURED CABLE 59 5.13 .0869 KGS 1  ### TOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS  ### COPPER MOTORS DOG MOTORS AND FANS 40 13.91 3.478 KGS 1  ### ELECTRIC MOTORS 4,177 2,126.83 5.502 KGS 30  ### FRIDGE MOTORS 895 334.81 3.743 KGS 9  ### STARTERS AND ALTERNATORS 592 222.43 3.757 KGS 8  ### TRANSFORMERS - COPPER OIL 1,096 10.037.13 9.1580 KGS 1  ### COPPER MOTORS COPPER NO 1 1,096 10.037.13 9.1580 KGS 19  *** COPPER MOTORS COPPER NO 1 1,096 10.037.13 9.1580 KGS 19  *** COPPER MOTORS 1,783 KINY WIR 97 664.52 6.8507 KGS 5  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 2 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 3 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 4 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 5 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 6 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 7 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 7 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 7 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 7 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 7 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 7 /TINNED /SURNT 795 6.622.23 8.329 KGS 16  *** COPPER NO 7 /TINNED /SURNT		BRASS	BRASS CASINGS		2,870	4,623.70	1.6110 KGS	2
ERASS SWARF 902 5,369.91 5.9533 KGS 3 BRASS COAST IRONY 866 1,248.16 1.4421 KGS 19 GUNMETAL 70 255.65 3.6521 KGS 1  TOTAL -BRASS 8,034 28,327.57 3.5262 KGS   PVC CABLE PVC COPPER 20% (WITH PLUG 5 4.44 8.880 KGS 3 PVC COPPER 35% 559 1,363.92 1.4222 KGS 15 PVC COPPER 45% 2,256 5,759.04 2.5528 KGS 33 CAR LOOMS 240 730.43 3.0435 KGS 13 PVC COPPER 65% 498 1,085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 0.8669 KGS 1  TOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS 1  COPPER MOTORS DOG MOTORS AND FANS 40 13.91 3.478 KGS 1 ELECTRIC MOTORS 4,177 2,126.83 5.5092 KGS 30 FRICOS MOTORS 8 4,177 2,126.83 5.5092 KGS 30 FRICOS MOTORS 5 5,704 13.951 3.478 KGS 1  ELECTRIC MOTORS 5 592 222.43 3.757 KGS 8 TARNSFORMERS - COPPER OIL 1 13,257.300 KGS 1  TOTAL -COPPER MOTORS 5,704 15,955.28 2.7972 KGS 5 COPPER COPPER NO 1 1,096 10,037.13 9.1580 KGS 19 COPPER COPPER NO 1 1,096 10,037.13 9.1580 KGS 19 COPPER COPPER NO 1 1,783 15,666.71 8.7867 KGS 6 COPPER COPPER NO 1 1,783 15,666.71 8.7867 KGS 66 COPPER COPPER NO 1 1,783 15,666.71 8.7867 KGS 66 COPPER MOTOR MATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5			BRASS CLEAN		3,287	16,694.56	5.0790 KGS	47
BRASS COAST IRONY GUNMETAL TOTAL -BRASS  BRASS COAST IRONY BRASS BRASS COAST IRONY BRASS BRASS COAST IRONY BRASS BRASS COAST IRONY COAST BRASS BRASS COAST IRONY BRASS CARLOW BRASS CA			BRASS CLEAN NO PAINT / CO		39	135.59	3.4767 KGS	2
TOTAL -BRASS   South File   S			BRASS SWARF		902	5,369.91	5.9533 KGS	3
TOTAL -BRASS 8,034 28,327.57 3.5262 KGS  PVC CABLE PVC COPPER 20% (WITH PLUG 5 4.44 .8880 KGS 3 PVC COPPER 35% 959 1,363.92 1.4222 KGS 15 PVC COPPER 45% 2,256 5,759.04 2.5528 KGS 33 CAR LOOMS 240 730.43 3.0435 KGS 1 PVC COPPER 65% 498 1,085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .0869 KGS 1  TOTAL -FVC CABLE 4,017 8,948.86 2.2277 KGS  TOTAL -FVC CABLE 4,017 8,948.86 2.2277 KGS 10 PVC COPPER MOTORS DOG MOTORS AND FANS 40 13.91 .3478 KGS 1 ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30 PVC CABLE 59 S134.81 .3743 KGS 9 STANTERS AND ALTERNATORS 592 222.43 .3757 KGS 8 TANASFORMERS - COPPER OIL 1 13,257.300 KGS 1 STANTERS AND ALTERNATORS 592 222.43 .3757 KGS 8 TANASFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1 COPPER MOTORS 5,704 15,955.28 2.7972 KGS 5 COPPER NO 1 1,096 10,037.13 9.1580 KGS 19 COPPER BRIGHT 4 SHINY WIR 97 664.52 6.8507 KGS 5 COPPER NO 2/TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR NOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15,666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15,666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 130 LTR NOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 120 EACH 2 COURSESTIC 1.783 15.666.71 8.7867 KGS 66 120 EACH 2 COURSESTIC 1.783 15.666.71 8.7			BRASS COAST IRONY		866	1,248.16	1.4421 KGS	19
### PVC CABLE			GUNMETAL		70	255.65	3.6521 KGS	1
PVC CABLE PVC COPPER 20% (WITH PLUG 5 4.44 .8880 KGS 3 PVC COPPER 35% 959 1,363.92 1.4222 KGS 15 PVC COPPER 45% 2,256 5,759.04 2.5528 KGS 33 CAR LOOMS 240 730.43 3.0435 KGS 1 PVC COPPER 65% 498 1,085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .0869 KGS 1 STOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS 1 STOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS 1 STARTERS AND ALTERNATORS 4,017 2,126.83 5.592 KGS 30 FRIDGE MOTORS 895 334.81 .3743 KGS 9 STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8 TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1 STARTERS AND ALTERNATORS 5,704 15,955.28 2.7972 KGS 1 COPPER MOTORS 6,622.23 8.3298 KGS 1 GC COPPER MOTOR 7,705 6,				==		=========		
PVC COPPER 35% 959 1,363.92 1.4222 KGS 15 PVC COPPER 45% 2,256 5,759.04 2.5528 KGS 33 CAR LOOMS 240 730.43 3.0435 KGS 1 PVC COPPER 65% 498 1,085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .0869 KGS 1  TOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS  COPPER MOTORS DGG MOTORS AND FANS 40 13.91 .3478 KGS 1 ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30 FRIDGE MOTORS 895 334.81 .3743 KGS 9 STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8 TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1  TOTAL -COPPER MOTORS 5,704 15,955.28 2.7972 KGS  COPPER COPPER NO 1 1,096 10,037.13 9.1580 KGS 19 COPPER BRIGHT 6 SHINY WIR 97 664.52 6.8507 KGS 5 COPPER NO2 /TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 666 130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5		TOTAL -BRASS			8,034	28,327.57	3.5262 KGS	
PVC COPPER 45% 2,256 5,759.04 2.5528 KGS 33  CAR LOOMS 240 730.43 3.0435 KGS 1  PVC COPPER 65% 498 1,085.90 2.1805 KGS 9  ARMOURED CABLE 59 5.13 .0869 KGS 1  TOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS  COPPER MOTORS DOG MOTORS AND FANS 40 13.91 .3478 KGS 1  ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30  FRIDGE MOTORS 895 334.81 .3743 KGS 9  STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8  TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1  TOTAL -COPPER MOTORS 5,704 15,955.28 2.7972 KGS  COPPER COPPER NO 1 1,096 10,037.13 9.1580 KGS 19  COPPER BRIGHT & SHINY WIR 97 664.52 6.8507 KGS 5  COPPER NO2 /TINNED /BURNT 795 6,622.23 8.3298 KGS 16  COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 66  130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5  180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2  TOTAL -COPPER		PVC CABLE	PVC COPPER 20% (WITH PLUG		5	4.44	.8880 KGS	3
CAR LOOMS 240 730.43 3.0435 KGS 1 PVC COPPER 65% 498 1,085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .0869 KGS 1  TOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS  COPPER MOTORS DOG MOTORS AND FANS 40 13.91 3.478 KGS 1 ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30 FRIDGE MOTORS 895 334.81 3.743 KGS 9 STARTERS AND ALTERNATORS 592 222.43 3.757 KGS 8 TRANSFORMERS - COPPER OIL 1 13,257.30 13257.300 KGS 1  TOTAL -COPPER MOTORS 5,704 15,955.28 2.7972 KGS  COPPER MOTORS 5,704 15,955.28 2.7972 KGS  COPPER MOTORS 7,704 15,955.28 2.7972 KGS  COPPER MOTORS 7,704 15,955.28 2.7972 KGS  TOTAL -COPPER MOTORS 7,704 15,955.28 2.7972 KGS  COPPER MOTORS 7,704 15,955.28 2.7972 KGS  TOTAL -COPPER MOTORS 7,704 15,955.28 2.7972 KGS  COPPER MOTORS 7,704 15,955.28 2.7972 KGS  TOTAL -COPPER MOTORS			PVC COPPER 35%		959	1,363.92	1.4222 KGS	15
PVC COPPER 65% 498 1,085.90 2.1805 KGS 9 ARMOURED CABLE 59 5.13 .0869 KGS 1  TOTAL -PVC CABLE 4,017 8,948.86 2.2277 KGS  COPPER MOTORS DOG MOTORS AND FANS 40 13.91 .3478 KGS 1 ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30 FRIDGE MOTORS 895 334.81 .3743 KGS 9 STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8 TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1  TOTAL -COPPER MOTORS 5,704 15,955.28 2.7972 KGS  COPPER NO 1 1,096 10,037.13 9.1580 KGS 19 COPPER NO 2 /TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER NO 2 /TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER NO 2 /TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 66 130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2  TOTAL -COPPER			PVC COPPER 45%		2,256	5,759.04	2.5528 KGS	33
ARMOURED CABLE 59 5.13 .0869 KGS 1  TOTAL -FVC CABLE 4,017 8,948.86 2.2277 KGS  COPPER MOTORS DOG MOTORS AND FANS 40 13.91 .3478 KGS 1  ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30  FRIDGE MOTORS 895 334.81 .3743 KGS 9  STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8  TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1  TOTAL -COPPER MOTORS 5,704 15,955.28 2.7972 KGS  COPPER COPPER NO 1 1,096 10,037.13 9.1580 KGS 19  COPPER BRIGHT & SHINY WIR 97 664.52 6.8507 KGS 5  COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 66  130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5  180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2  TOTAL -COPPER MOTORS 3,771 33,464.50 8.8742 KGS			CAR LOOMS		240	730.43	3.0435 KGS	1
TOTAL -PVC CABLE  DOG MOTORS AND FANS AU 13.91 ELECTRIC MOTORS AU, 177 2,126.83 FRIDGE MOTORS AB95 STARTERS AND ALTERNATORS 592 STARTERS AND ALTERNATORS TRANSFORMERS - COPPER OIL TOTAL -COPPER MOTORS  COPPER MOTORS  TOTAL -COPPER MOTORS  TOTAL -COPPER NO 1 COPPER RIGHT & SHINY WIR COPPER RIGHT & SHINY WIR COPPER NO 2 / TINNED / BURNT TOTAL -COPPER MOTORS  TOTAL -COPPER MO			PVC COPPER 65%		498	1,085.90	2.1805 KGS	9
TOTAL -PVC CABLE  DOG MOTORS AND FANS  A,017  R,948.86  2.2277 KGS  COPPER MOTORS  DOG MOTORS AND FANS  4,177  2,126.83  .5092 KGS  30  FRIDGE MOTORS  895  334.81  .3743 KGS  9  STARTERS AND ALTERNATORS  592  222.43  .3757 KGS  8  TRANSFORMERS - COPPER OIL  1  13,257.30  13257.3000 KGS  1  TOTAL -COPPER MOTORS  5,704  15,955.28  2.7972 KGS  COPPER  COPPER NO 1  COPPER BRIGHT & SHINY WIR  97  664.52  COPPER NO 2 /TINNED /BURNT  795  6,622.23  8.3298 KGS  16  COPPER DOMESTIC  1,783  15,666.71  8.7867 KGS  66  130 LTR HOT WATER CYLINDE  6.00  352.17  58.6950 EACH  5  180 LTR HOT WATER CYLINDE  2.00  121.74  60.8700 EACH  2  TOTAL -COPPER  TOTAL -COPPER  3,771  33,464.50  8.8742 KGS			ARMOURED CABLE				.0869 KGS	1
ELECTRIC MOTORS 4,177 2,126.83 .5092 KGS 30 FRIDGE MOTORS 895 334.81 .3743 KGS 9 STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8 TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1		TOTAL -PVC CABLE					2.2277 KGS	
FRIDGE MOTORS 895 334.81 .3743 KGS 9 STARTERS AND ALTERNATORS 592 222.43 .3757 KGS 8 TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1		COPPER MOTORS	DOG MOTORS AND FANS		40	13.91	.3478 KGS	1
STARTERS AND ALTERNATORS   592   222.43   .3757 KgS   8   1   1   13,257.30   13257.3000 KgS   1			ELECTRIC MOTORS		4,177	2,126.83	.5092 KGS	30
TRANSFORMERS - COPPER OIL 1 13,257.30 13257.3000 KGS 1			FRIDGE MOTORS		895	334.81	.3743 KGS	9
TOTAL -COPPER MOTORS  5,704  15,955.28  2.7972 KGS  COPPER  COPPER NO 1  COPPER BRIGHT & SHINY WIR  P7  COPPER NO2 /TINNED /BURNT  COPPER DOMESTIC  1,783  15,666.71  130 LTR HOT WATER CYLINDE  180 LTR HOT WATER CYLINDE  TOTAL -COPPER  3,771  33,464.50  8.8742 KGS			STARTERS AND ALTERNATORS		592	222.43	.3757 KGS	8
TOTAL -COPPER MOTORS  5,704  15,955.28  2.7972 KGS  COPPER  COPPER NO 1  COPPER BRIGHT & SHINY WIR  97  664.52  COPPER NO2 /TINNED /BURNT  795  6,622.23  8.3298 KGS  16  COPPER DOMESTIC  1,783  15,666.71  8.7867 KGS  66  130 LTR HOT WATER CYLINDE  6.00  352.17  58.6950 EACH  5  180 LTR HOT WATER CYLINDE  2.00  121.74  60.8700 EACH  2  TOTAL -COPPER  3,771  33,464.50  8.8742 KGS			TRANSFORMERS - COPPER OIL			·	13257.3000 KGS	1
COPPER BRIGHT & SHINY WIR 97 664.52 6.8507 KGS 5 COPPER NO2 /TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 66 130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2		TOTAL -COPPER MOTORS					2.7972 KGS	
COPPER NO2 /TINNED /BURNT 795 6,622.23 8.3298 KGS 16 COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 66 130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2		COPPER	COPPER NO 1		1,096	10,037.13	9.1580 KGS	19
COPPER DOMESTIC 1,783 15,666.71 8.7867 KGS 66 130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 ====================================			COPPER BRIGHT & SHINY WIR		97	664.52	6.8507 KGS	5
130 LTR HOT WATER CYLINDE 6.00 352.17 58.6950 EACH 5 180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 ====================================			COPPER NO2 /TINNED /BURNT		795	6,622.23	8.3298 KGS	16
180 LTR HOT WATER CYLINDE 2.00 121.74 60.8700 EACH 2 ====================================			COPPER DOMESTIC		1,783	15,666.71	8.7867 KGS	66
TOTAL -COPPER 3,771 33,464.50 8.8742 KGS			130 LTR HOT WATER CYLINDE		6.00	352.17	58.6950 EACH	5
TOTAL -COPPER 3,771 33,464.50 8.8742 KGS			180 LTR HOT WATER CYLINDE	==			60.8700 EACH	2
		TOTAL -COPPER		- <del>-</del>			8.8742 KGS	
						,	210.12 1.00	

Date : 02 Mar 2024

Product Purchases By Date..Based On Allocation Date

Period reported : 01 Mar 2024 to 01 Mar 2024 Page : 3

In Standard (Product) U/M

Class	Category	Product	ту		Value	Cost per		Trans
NON-FERROUS	COPPER RADIATORS			80	420.70	5.2588		4
		COPPER ALI RADIATORS - LO		531	2,149.78	4.0486	KGS	7
		COPPER ALI RADIATOR IRONY	r	55	66.96	1.2175	KGS	1
		IRONY COPPER ALI RADIATOR	٤	45	90.43	2.0096	KGS	3
		IRONY COPPER BRASS RADIAT	ľ	8	13.91	1.7388	KGS	1
				========	==========			
	TOTAL -COPPER RADIATORS			719	2,741.78	3.8133	KGS	
	LEAD BATTERIES	BATTERIES		22,123	10,690.35	. 4832	KGS	82
		FORKLIFT BATTERIES		847	441.91	.5217	KGS	1
		INDUSTRIAL BATTERIES (UPS	3	3,605	595.58	.1652	KGS	13
				========	=========			
	TOTAL -LEAD BATTERIES			26,575	11,727.84	. 4413	KGS	
	LEAD	LEAD		1,094	2,193.30	2.0048	KGS	13
	STAINLESS STEEL STAINLESS STEEL 304			3,745	3,147.68	.8405	KGS	56
		STAINLESS STEEL SWARF		68	17.74	.2609	KGS	1
		STAINLESS STEEL - IRONY		44	28.17	. 6402	KGS	2
	TOTAL -STAINLESS STEEL			3,857	3,193.59	.8280	KGS	
	VARIOUS	CATALYTIC COVERTERS LARGE		1.00	43.48	43.4800	EACH	1
		COMPUTER STRIPPINGS		20	95.65	4.7825	KGS	1
		CATALYTIC COVERTERS SMALI		3.00	86.96	28.9867	EACH	2
		NF OTHER		1	130.43	130.4300	KGS	1
					==========			
	TOTAL -VARIOUS			21	356.52	16.9771	KGS	
				4 Eaches				
	ZINC	ZINC DIE CAST		20	32.17	1.6085	KGS	1
TOTAL -NON-FERROUS				109,335	195,609.24	1.7891	KGS	
				50 Eaches				
					0.0			
		TOTAL	N	523,007	250,553.71			
				31534 Eaches	40.60			
			В	20,771	-49.62			
			То	543,778	250,504.09			

Date : 02 Mar 2024

Product Purchases By Date..Based On Allocation Date

Period reported : 01 Mar 2024 to 01 Mar 2024 Page : 4

In Standard (Product) U/M

G.L. Code & Description		Amount	Weight	
======			=======	
000125	SCRAP PURCHASES - FERROUS	63,800.82	415,382	
000126	SCRAP PURCHASES - NON-FERROUS	195,609.24	109,385	
000129	Transport Ex Demolition	-6,758.58	10	
000130	Inward Freight	-1,554.57	27	
001201	DEDUCTIONS	-631.87	31,458	
001203	Other Income	39.05	19,050	
Total		250,504.09	575,312	