

## Business Management System

Supply Chain Management

Warehouse

Scope of work for Gas

Short Text	Long Text	5 Years Demand	Unit of Measure
CYLINDER COMPRSD GAS:DRY AIR;9.8 KG	CYLINDER, COMPRESSED GAS: GAS TYPE: DRY AIR; CAPACITY RATING: 9.8 KG	2 000	EA
GAS ACETLN:PORTAPACK;CYL;940 G	GAS, ACETYLENE: TYPE: PORTAPACK; CONTAINER TYPE: CYL; CONTAINER CAPACITY: 940 G; NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	100	EA
GAS ACETLN:TECHNICAL;CYL;8.6 KG	GAS, ACETYLENE: TYPE: TECHNICAL; CONTAINER TYPE: CYL; CONTAINER CAPACITY: 8.6 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	180	EA
GAS ARGON:TECHNICAL;2.2 KG;CYL;417 2.2K	GAS, ARGON: TYPE: TECHNICAL; CONTAINER CAPACITY: 2.2 KG; CONTAINER TYPE: CYL; CONCENTRATION: 99.998 PCT; 5F PIPE CODE 417 2.2K	107	EA
GAS ARGON:COOGAR 82;17.8 KG;CYL	GAS, ARGON: TYPE: COOGAR 82; CONTAINER CAPACITY: 17.8 KG; CONTAINER TYPE: CYL	107	EA
GAS ARGON:WELDING;16.9 KG;CYL	GAS, ARGON: TYPE: WELDING; CONTAINER CAPACITY: 16.9 KG; CONTAINER TYPE: CYL	1 500	EA
GAS CRBN:DIOXIDE;31.5 KG	GAS, CARBON: TYPE: DIOXIDE; CONTAINER CAPACITY: 31.5 KG	200	EA
GAS:PROPANE;1,000 PPM 1,800 MG/M3	GAS: TYPE: PROPANE; PURITY: 1,000 PPM 1,800 MG/M3; CONTAINER: CYLINDER 48 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	2 500	EA
GAS NITROGEN:TEST;11 KG;CYL;99.999 PCT	GAS, NITROGEN: TYPE: TEST; CONTAINER CAPACITY: 11 KG; CONTAINER TYPE: CYL; CONCENTRATION: 99.999 PCT	200	EA

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GAS OXYGEN:PORTAPACK;CYL;1.43 KG	GAS, OXYGEN: TYPE: PORTAPACK; CONTAINER TYPE: CYL; CONTAINER CAPACITY: 1.43 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	100	EA
GAS OXYGEN:TECHNICAL;CYL;13.6 KG	GAS, OXYGEN: TYPE: TECHNICAL; CONTAINER TYPE: CYL; CONTAINER CAPACITY: 13.6 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	1 500	EA
GAS:HELIUM;99.9995 PCT;CYL 17 KG	GAS: TYPE: HELIUM; PURITY: 99.9995 PCT; CONTAINER: CYL 17 KG	20	EA
GAS:KWICUT 21;3 KG	GAS: TYPE: KWICUT 21; CONTAINER: 3 KG	40	EA
GAS:HEXAFLOURIDE;63 KG	GAS: TYPE: HEXAFLOURIDE; CONTAINER: 63 KG; SUPPL P/N: SF6	33	EA
RENTALS: IMPORT CYLINDER	SERVICE: TYPE: RENTALS: IMPORT CYLINDER	500	EA
MONTHLY RENTAL, NON STANDARD CYLINDER	SERVICE: TYPE: MONTHLY RENTAL, NON STANDARD CYLINDER	25 000	EA
GAS:FLUXBLEND;ARGON 75; CO2 25 PCT	GAS: TYPE: FLUXBLEND; PURITY: ARGON 75; CO2 25 PCT; CONTAINER: CYL 20 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRED WITH DELIVERY	200	EA
GAS ARGON:WELDING;16.9 KG;CYL	GAS, ARGON: TYPE: WELDING; CONTAINER CAPACITY: 16.9 KG; CONTAINER TYPE: CYL	500	EA
GAS LP:PROPANE;CYL;19 KG	GAS, LIQUID PETROLEUM: TYPE: PROPANE; CONTAINER TYPE: CYL; CONTAINER CAPACITY: 19 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	100	EA
GAS OXYGEN:TECHNICAL;CYL;13.6 KG	GAS, OXYGEN: TYPE: TECHNICAL; CONTAINER TYPE: CYL; CONTAINER CAPACITY: 13.6 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	500	EA

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GAS CRBN:DIOXIDE;31.5 KG	GAS, CARBON: TYPE: DIOXIDE; CONTAINER CAPACITY: 31.5 KG	50	EA
GAS:MAGMIX 3;ARGON 98; CO2 2 PCT;074	GAS: TYPE: MAGMIX 3; PURITY: ARGON 98; CO2 2 PCT; CONTAINER: CYL 17.1 KG; REFERENCE NO: 074; NOTE MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	50	EA
GAS MIXT:RESONATOR;47 L;STEEL CANISTER	GAS, MIXTURES: TYPE: RESONATOR; CONTAINER CAPACITY: 47 L; CONTAINER TYPE: STEEL CANISTER; CONCENTRATION: 3PCT CO2 + 31PCT N2; + 66PCT HE; PHYSICAL FORM: GAS; GRADE: 99PCT	50	EA
GAS:BUTANE/PROPANE;50 PCT;CYL 9 KG	GAS: TYPE: BUTANE/PROPANE; PURITY: 50 PCT; CONTAINER: CYL 9 KG; SUPPL P/N: 340150; REFERENCE NO: 321132; LOW PRESSURE GAS, FLAME TEMPERATURE 2850C, HANDY GAS, PROOF OF PURITY IE. QUALITY CERTIFICATES TO BE SUPPLIED ON DELIVERY AS WELL AS PROOF THAT THE BATCHES OF BOTTLES MEETS THE REQUIRED STANDARDS	50	EA
GAS:FLUXBLEND;ARGON 75; CO2 25 PCT	GAS: TYPE: FLUXBLEND; PURITY: ARGON 75; CO2 25 PCT; CONTAINER: CYL 20 KG; NOTE: MATERIAL SAFETY DATA SHEET REQUIRED WITH DELIVERY	50	EA

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Warehouse


Scope of Work for Gas

Complied By : Cynthia Tsotetsi

Signature : 

Date : 14/06/2024

Approved By : Boitshoko Mokolobate

Signature : 

Date : 14/06/2024

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