

TENDER No. MOPM/SDP/OT/09/2019-2020

FOR

SUPPLY AND DELIVERY OF NEW EMPTY DOMESTIC LIQUEFIED PETROLEUM GAS (LPG) 6KG CYLINDERS FITTED WITH UNIFIED VALVE, 2-BURNER LOW PRESSURE TABLE-TOP COOKERS AND 1.5-METRE LONG FLEX RUBBER HOSE PIPES

LOT 1:- CLARIFICATIONS

SUPPLY AND DELIVERY OF NEW EMPTY DOMESTIC LIQUEFIED PETROLEUM GAS (LPG) 6 KG CYLINDERS FITTED WITH UNIFIED VALVE

No.	Query	Clarification

LOT 2:- CLARIFICATIONS

SUPPLY AND DELIVERY OF NEW 2-BURNER LOW PRESSURE TABLE-TOP COOKERS

No.	Query	Clarification
1	What is the end fitting i.e. BSP, UNF, JIC OR METRIC AND THE SIZE	All appropriate connections and end fittings will be supplied by the respective equipment supplier (Supplier of the cooker). A brass male metric hosetail that fits into a flex rubber hose has an internal diameter of 8 mm.
2	What is the gauge / thickness of the cooker construction material (Stainless steel)	Minimum 0.5MM
3.	Confirm what the body/cover for the cooker should be made of? Is it Glass or Stainless Steel	It is stainless steel
4.	Confirm the material being used for the burner. Is it Cast iron or Brass?	The burner is made of brass, but the inlet into the burner from the auto – ignition source can be of cast iron or brass.
5.	Concerning Lot 2, kindly clarify if the ban support must be square in shape and with four (4) holders (Ears). Refer to your drawings in appendix 2. In case a bidder has a burner with circular ban support and five (5) holders (Ears), will that be okay?	The pan support can either be square or circular in shape. A square or a circular pan support may have four (4) or five (5) fixed holders (ears)
6.	Also, must the burner be whirlwind/ with swirl effect?	No, it can either be a base burner or a swirl or whirlwind burner

LOT 3:- CLARIFICATIONS

SUPPLY AND DELIVERY OF NEW 1.5-METRE LONG LIQUEFIED PETROLEUM GAS (LPG) FLEX RUBBER HOSE PIPES FOR DOMESTIC USE

No.	Query	Clarification
1	What is the inner diameter of the pipe	8mm.Further guidance should be made to KS 2928-2003: Rubber hoses and hose assemblies for LPG in the liquid / gaseous phases and natural gas up to 25bar that is referred to within the tender document.
2	Does the pipe have end fittings? Specify	NO
3	What is the outer diameter	Refer to the standard KS 2928-2003: Rubber hoses and hose assemblies for LPG in the liquid / gaseous phases and natural gas up to 25bar that is referred to within the tender document.
4	Weight of the hose per meter	Refer to the standard KS 2928-2003: Rubber hoses and hose assemblies for LPG in the liquid / gaseous phases and natural gas up to 25bar that is referred to within the tender document.
5	Do you require fittings for Both ends	NO.
6	What is the specific internal diameter for each quantity –	Internal diameter is 8mm
7	What is the end fitting i.e. BSP, UNF, JIC OR METRIC AND THE SIZE	No end fittings are to be supplied with the hose. All appropriate connections and end fittings will be supplied by the respective equipment supplier.
8	In regard to LOT 3 for supply and delivery of new 1.5-metre long liquefied petroleum gas (LPG) flex rubber hose pipes for domestic use (as per specification), could you specify the internal& external diameters in millimeters for the hose pipe. This has not been specified in the specifications.	Lot 3 is guided by this referenced standard and all the dimensions are included in the said standard, KS 2928-2003: Rubber hoses and hose assemblies for LPG in the liquid / gaseous phases and natural gas up to 25bar, the internal diameter is 8 mm.