

**CORRIGENDUM-I**

April 08, 2019

**Ref. Tender No. BGL/452/2018-19, Dated: 29.03.2019**

**Sub: Procurement of THERMO PLASTIC HOSES for Loading/unloading and CNG dispensing activities at Hyderabad, Vijayawada & Kakinada CGD's.**

**This is for general information to all bidders that following details enclosed herewith shall form part of the bidding documents.**

**This is for general information to all bidders:**

Sr. No.	Vol. / Section	Page no.	Bid Document Description / Clause	Bidder's Queries	BGL Replies
<b>Technical QUERIES</b>					
1	Vol II of II, Section- 7 (Material Requisition) & Section -11, Schedule of Rates (SOR)	4 of 21 & 21 of 21	Length of LCV FILLING HOSE (Part-B)	For LCV filling the length of hose specified is too short as the recommended length is at least 3 mtrs. Please reconfirm the length of hose.  End connection: For LCV Hose 3/8" Tube OD connection is not an standard requirement as one end has to be a QRC connection. Bidder requested to clarify QRC needed or not.	LCV FILLING HOSE ASSEMBLY (5CNG6 Working pressure 5000 PSIG) LCV FILLING HOSE LENGTH 1.5 FEET END TO END CONNECTIONS <u>3/8" TUBE WITH NUT &amp; FERRULE to be read as</u> LCV FILLING HOSE ASSEMBLY (5CNG6 Working pressure 5000 PSIG) LCV FILLING HOSE LENGTH 1.5 mtr END TO END CONNECTIONS <u>3/8" TUBE WITH NUT &amp; FERRULE.</u> <b>Accordingly, revised SOR as enclosed Annexure-I</b>



**Bidder shall take in to account the above while submitting their bid.**

**The Corrigendum – I shall form the integral part of the tender document.**

**All other Terms and Conditions of the tender document shall remain unaltered.**

**M/s. Bhagyanagar Gas Limited**

**Bonny K Joseph**  
**Manager (C&P)**



**SCHEDULE OF RATES (SOR)****Annexure-1**

St. No.	Item Description	Unit	Qty	Unit Price Ex-works cost imported material/ components & Project Rate of Customs Duty thereon, pkg/ fwd, but excluding Goods & Service Tax (GST) on finished goods	Per Unit Freight upto Project Site by Road Including Transit Insurance, Rs	Per Unit Goods & Service Tax (GST)	Per Unit FOT Site, Rs. (5+6+7)	Total FOT Project Site, Rs. (4 X 8)
1	2	3	4	5	6	7=(5+6)*...%	8=5+6+7	9=4X8
	<b><u>SOR PART - A</u></b>							
1	Car Filling hose							
1.1	Car Long Filling Hose (5CNG6 Working Pressure 5000 PSIG) Electrical Conductive thermoplastic filling hose 3/8" ID with spring guard (3 meter length) both end carbon steel 9/16" UNF(F) swivel nut	Nos	40					



	Car Short Filling Hose (5CNG6 Working Pressure 5000 PSIG) Electrical conductive thermoplastic filling hose 3/8" ID with spring guard (0.7 meter length) both end carbon steel 9/16" UNF(F) swivel nut	Nos	40					
1.2	Car Long Vent Hose (5CNG6 Working Pressure 5000 PSIG) Electrical conductive thermoplastic hose 1/4" ID with spring guard (3 meter length) both end carbon steel 7/16" UNF(F) swivel nut	Nos	40					
	Car Short Vent Hose (5CNG6 Working Pressure 5000 PSIG) Electrical conductive thermoplastic hose 1/4" ID with spring guard (0.7 meter length) both end carbon steel 7/16" UNF(F) swivel nut	Nos	40					
2	Bus Filling Hose							
2.1	Bus long filling hose (5CNG6 Working pressure 5000 PSIG) Electrical conductive thermoplastic filling hose 1/2" ID with spring guard (3mtr. length) both end carbon steel 3/4" UNF(F) swivel nut.	Nos	10					





	Bus short filling hose (5CNG6 Working pressure 5000 PSIG) Electrical conductive thermoplastic filling hose 1/2" ID with spring guard (0.7 mtr. length) both end carbon steel 3/4" UNF(F) swivel nut.	Nos	10						
2.2	Bus Long vent hose (5CNG6 Working pressure 5000 PSIG) Electrical conductive thermoplastic hose 1/4" ID with spring guard (3mtr. length) both end carbon steel 7/16" UNF(F) swivel nut.	Nos	10						
	Bus Short vent hoses (5CNG6 Working pressure 5000 PSIG) Electrical conductive thermoplastic hose 1/4" ID with spring guard (0.7 mtr. length) both end carbon steel 7/16" UNF(F) swivel nut.	Nos	10						
2.3	5CNG6, 3/8" ID flexible hose 5000 PSI with 1/4" NPTM connection both side OAL=18" long for CNG application as per standard NFPA-52, AGA/CCGA, ANSI-4.2112.52 & AGA-93	Nos	50						
	Total amount inclusive of all taxes and duties & GST in Rs. (Part-A)								



<b><u>SOR PART - B</u></b>						
1	LCV FILLING HOSE ASSEMBLY (5CNG6 Working pressure 5000 PSIG) LCV FILLING HOSE <b>LENGTH 1.5 metres</b> END TO END CONNECTIONS 3/8" TUBE WITH NUT & FERRULE	Nos	100			
Total amount inclusive of all taxes and duties & GST in Rs. (Part-B)						

**Place:**

**Date:**

**Signature of Authorized Signatory:**

**Name:**

**Designation:**

**Seal:**

