



Tender for Annual Maintenance Contract of Fire Extinguishers For CND and CNG Network in Hyderabad, Vijayawada and Kakinada.

Vol II of II

Bid Document No. BGL/247/2014-15



BHAGYANAGAR GAS LIMITED

(A JOINT VENTURE OF HPCL & GAIL)

BID DOCUMENT FOR

TENDER FOR ANNUAL MAINTENANCE CONTRACT OF FIRE EXTINGUISHERS FOR CGD AND CNG NETWORK IN HYDERABAD, VIJAYAWADA AND KAKINADA FOR A PERIOD OF ONE YEAR.

UNDER LIMITED DOMESTIC COMPETITIVE BIDDING

Bid Document No.: BGL/247/2014-15

VOLUME-II of II



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SECTION-7

SCOPE OF WORK



SCOPE OF WORK

The scope of work for the AMC of Fire extinguishers is given below.

1. The Scope of Works covers the following:

PART-A: Supply of Technical services to maintain the Fire Extinguishers installed at Hyderabad, Vijayawada and Kakinada locations. The Name of Outlets and locations are given in enclosed list.

PART-B: Supply of Spares / Materials as and when required as per BOQ. The materials shall be fixed, replaced, integrate with the systems and maintained and no extra payment shall be made for that.

Check, Maintain, and test the equipment's as described in accordance with relevant Indian Standard and as per our guidelines. All fire extinguishers of three cities has to be checked and maintained quarterly in consultation with engineer in charge for this contract and submit the complete report to HSE Engineer/Engineer-in-Charge.

Refilling of all fire extinguishers of three cities (Hyderabad, Vijayawada and Kakinada) has to be done as per requirement, in consultation with engineer in charge for this contract. The details of the Fire Extinguishers installed at different locations are given in the tender document.

Hydro testing of fire extinguishers of three cities (Hyderabad, Vijayawada and Kakinada) has to be done as per requirement, in consultation with engineer in charge for this contract.

Painting of all fire extinguishers of NCR region has to be done as per requirement, in consultation with engineer in charge for this contract. All extinguishers to be painted after hydro testing as per as per requirement, in consultation with engineer in charge for this contract.

2. The set of logbooks shall be maintained to record observation and services offered to be signed jointly by the representative of contractor and concerned city in charges/authorized representative of BGL. Each of the extinguishers shall be serially numbered and the contractor shall maintain proper record.
3. A supervisor to be nominated by the contractor to whom all the complaints can be registered for compliance. Supervisor shall supervise all the maintenance works of extinguishers.
4. The contractor should mobilize additional manpower, in order to rectify or maintain the equipment's in a definite time frame at his own cost. Non-availability of competent staff, inordinate delay in rectification of faults and unsatisfactory maintenance of system shall be treated as breach of contract.



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5. All maintenance check sheets/ schedule of job, to be submitted for approval of EIC .
6. The contractor should provide all tools, accessories and equipment for carrying out the subject job, themselves and all other such jobs as instructed by the Engineer-in-Charge.
7. All services are to be offered as per ISI/OISD code of practices, wherever required applicable. All the items to be supplied by contractor should be ISI approved.
8. The Contractor shall dispose off all the used/scrap materials, etc generated during the tenure of contract after getting necessary approval and gate-pass from the In charge. No extra payment shall be made for disposing of scrap materials.

FIRE EXTINGUISHER DETAILS AS CITY WISE:

HYDERABAD

Sr.No	Type of Extinguisher	Nos.
1.	10 KG DCP(ABC fire extinguisher-Store pressure type)	81
2.	10 KG DCP(BC fire extinguisher-Catridge type)	32
3.	75 KG BC Fire Extinguisher	8
4.	45 KG CO2 Fire Extinguisher	48
5.	9 KG CO2 Fire Extinguisher	3
6.	6 KG CO2 Fire Extinguisher	6
7.	4.5 KG CO2 Fire Extinguisher	40

VIJAYAWADA

Sr.No	Type of Extinguisher	Nos.
1.	10 KG DCP(ABC fire extinguisher-Store pressure type)	56
2.	10 KG DCP(BC fire extinguisher-Catridge type)	9
3.	75 KG BC Fire Extinguisher	8
4.	45 KG CO2 Fire Extinguisher	30
5.	4.5 KG CO2 Fire Extinguisher	14



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KAKINADA

Sr.No	Type of Extinguisher	Nos.
1.	10 KG(ABC fire extinguisher-Store pressure type)	25
2.	75 KG BC Fire Extinguisher	2
3.	45 KG CO2 Fire Extinguisher	8
4.	6 KG CO2 Fire Extinguisher	2
5.	4.5 KG CO2 Fire Extinguisher	4

The quantity of installed items as shown above is only indicative. The actual quantity may be more or less during the duration of the contract; however the quoted rate shall remain same during the total duration of the contract.

2. LOCATION WISE DETAILS:

HYDERABAD:

Details of fire extinguishers in Hyderabad CGD					
Sr.No	Sub Sr.NO	Fire Extinguisher	Capacity	Type of fire extinguisher	Quantity
1	Mother Station,Shameerpet,Ranga reddy Dist				
	1	BC Fire Extinguisher	75 KG	Stored pressure	4
	2	BC Fire Extinguisher	10 KG	Catridge	13
	3	CO2 fire extinguisher	45 KG	Stored pressure	6
	4	CO2 fire extinguisher	9 KG	Stored pressure	3
	5	CO2 fire extinguisher	6 KG	Stored pressure	2
	6	CO2 fire extinguisher	4.5 KG	Stored pressure	11
2	Shri Lalithadevi petrol pump,RP Road,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	2
	2	CO2 fire extinguisher	45 KG	-	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
3	Shri Chakra filling station,Nampally,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	2
	2	CO2 fire extinguisher	45 KG	-	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1

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4	Radharaman service station,Narayanguda,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	2
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
5	Auto Fuel prime filling station,Chaderghat,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	3
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	–	1
6	BGL CNG Station Saroornagar,Hyderabad				
	1	BC Fire Extinguisher	10 KG	Catridge	7
	2	CO2 fire extinguisher	45 KG	–	4
	3	CO2 fire extinguisher	6 KG	Stored pressure	2
	4	CO2 fire extinguisher	4.5 KG	Stored pressure	2
7	Ramesh Fuel Station,Dhoolpet,Hyderabad				
	1	BC Fire Extinguisher	10 KG	Catridge	2
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
8	Habib Service Station,Langerhouse,Hyderabad				
	1	BC Fire Extinguisher	10 KG	Catridge	2
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
9	Hitech Fuel Station,Kishanbagh,Hyderabad				
	1	BC Fire Extinguisher	10 KG	Catridge	2
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
10	Rajshree filling station,Bahadurpura,Hyderabad				
	1	BC Fire Extinguisher	75 KG	Stored pressure	1
	2	ABC Fire Extinguisher	10 KG	Stored pressure	3
	3	CO2 fire extinguisher	45 KG	–	2
	4	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
11	Pendotta brothers filling station,Katedhan,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	2
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
12	Sapthagiri filling station,Meerpet,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	2
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
13	Balaji Kailash filling station,Hastinapur,Hyderabad				

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	1	ABC Fire Extinguisher	10 KG	Stored pressure	3
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
14	KVS service station,Bowenpally,Hyderabad				
	1	BC Fire Extinguisher	10 KG	Catridge	3
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
15	APSRTC Depot,Cantonment,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	7
	2	CO2 fire extinguisher	45 KG	–	4
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	2
16	APSRTC Depot,Medchal(Online Station),Rangareddy Dist,Hyderabad				
	1	BC Fire Extinguisher	10 KG	Catridge	1
	2	ABC Fire Extinguisher	10 KG	Stored pressure	4
	6	BC Fire Extinguisher	75 KG		2
	7	CO2 fire extinguisher	45 KG	–	4
	8	CO2 Fire Extinguisher	4.5 KG	Stored pressure	2
17	APSRTC Depot,Hakimpet,Rangareddy dist.Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	7
	2	CO2 fire extinguisher	45 KG	–	4
	3	CO2 Fire Extinguisher	6 KG	Stored pressure	2
	4	CO2 Fire Extinguisher	4.5 KG	Stored pressure	2
18	Darboina filling station,Nagole,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	2
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
19	PRS station,Quthbillapur				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	4
	2	BC Fire Extinguisher	75 KG	Stored pressure	1
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	2
20	Reliance Terminal,Pudhur				
	1	BC Fire Extinguisher	10 KG	Catridge	1
	2	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
21	Bahadurpally,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	3
	2	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
22	Chandanagar,Hyderabad				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	3
	2	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
23	BGL HO,Basheerbagh				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	1
	2	BC Fire Extinguisher	10 KG	Catridge	1

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	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	3
24	Emergency Van, Shameerpet				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	1
25	LCVs, Shmaerpet				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	30

VIJAYAWADA:

Details of fire extinguishers in Vijayawada CGD					
Sr.No	Sub Sr.NO	Fire Extinguisher	Capacity	Type of fire extinguisher	Quantity
1	Mother Station, Vidhyadhara puram, Vijayawada				
	1	BC Fire Extinguisher	75 KG	–	5
	2	ABC Fire Extinguisher	10 KG	Stored pressure	9
	3	CO2 fire extinguisher	45 KG	–	8
	4	CO2 fire extinguisher	4.5 KG	Stored pressure	2
2	APSRTC Depot, Vidhyadharapuram, Vijayawada				
	1	BC Fire Extinguisher	75 KG	–	1
	1	ABC Fire Extinguisher	10 KG	Stored pressure	7
	2	CO2 fire extinguisher	45 KG	–	4
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	3
3	APSRTC Depot, Governorpet, Vijayawada				
	1	BC Fire Extinguisher	75 KG	–	1
	2	ABC Fire Extinguisher	10 KG	Stored pressure	7
	3	BC Fire Extinguisher	10 KG	Catridge	1
	2	CO2 fire extinguisher	45 KG	–	6
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	2
4	APSRTC Depot, Ibrahimpattam, Vijayawada				
	1	BC Fire Extinguisher	10 KG	Catridge type	8
	2	CO2 fire extinguisher	45 KG	–	4
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	2
5	Bashveshwara filling station, Ajitsinghnagar, Vijayawada				
	1	BC Fire Extinguisher	75 KG	–	1
	1	ABC Fire Extinguisher	10 KG	Stored pressure	4
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	–	2
6	Ravindra filling station, Bhavanipuram, Vijayawada.				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	4
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	–	1

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7	Radhakrishna filling station, Tadepally, Guntur				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	4
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	–	1
8	Srinivasa service station, Ramavarapadu, Vijayawada				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	3
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	–	1
9	LCV, Mother station, Vidhyadharaouram				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	18

Details of fire extinguishers in Kakinada CGD

Sr.No	Sub Sr.NO	Fire Extinguisher	Capacity	Type of fire extinguisher	Quantity
1	Mother Station, Vakalpudi, Kakinada				
	1	BC Fire Extinguisher	75 KG	–	2
	2	ABC Fire Extinguisher	10 KG	Stored pressure	19
	3	CO2 fire extinguisher	45 KG		4
	4	CO2 fire extinguisher	6 KG	Stored pressure	2
	5	CO2 fire extinguisher	4.5 KG	Stored pressure	2
2	JP fuels station, Kakinada				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	3
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1
3	Srinivasa agencies, Rajahmundry				
	1	ABC Fire Extinguisher	10 KG	Stored pressure	3
	2	CO2 fire extinguisher	45 KG	–	2
	3	CO2 Fire Extinguisher	4.5 KG	Stored pressure	1



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SECTION-8

SPECIAL CONDITIONS OF CONTRACT



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SPECIAL CONDITIONS OF CONTRACT

1.0 GENERAL INFORMATION:-

The special conditions of contract shall be read in conjunction with general condition of contract(GCC), Schedule of rates, scope of work and any other document forming part of contract, wherever Context so Requires. **GCC** is available at tender issuing office and same shall be referred to by Tendered. Notwithstanding, the subdivisions of the documents in to separate sections every part of each shall be deemed to b supplementary of every other part and shall be read with and into the Contract so for as it may be practicable to do so. Where any portion of the special conditions of the Contract (**SCC**) is repugnant to or At variance with any provisions of the **GCC** then provision of **SCC** Shall be deemed to override the provision of **GCC** only to the extent of each repugnance or variations.In case of any contradictions the Decision of the Engineer-In-Charge will be final and binding on the Contractor.

- 2.0** Contractor and his personnel have to abide by the security arrangements/regulations of the terminals in force or any other regulations enforced from time to time. **Contractor has to provide proper Safety personal Protective Equipments to its personnel.** The Contractor shall arrange necessary permission for carrying out maintenance activities from BGL.
- 3.0** Any material taken into the Mother station, Retail outlets / buildings or taken out from the building shall have necessary permission from the security personnel/competent authority of the BGL.
- 4.0** The contractor shall be responsible for injury to anybody, breakage, loss or damage to the equipment, machinery, appliance or properties connected therewith, caused by the Negligence & act of omission or commission by the contractor, their staff, agent or Subcontractors. Further any damage/loss in the contractor's workshop or during lifting and transportation shall be repaired /replaced as the case may be, by the contractor on his cost and risk.
- 5.0** The Contractor shall be completely responsible for the applicability of PF gratuity, insurance, medical and other labour rules and regulations as enforced by the statutory authorities from time to time for his employees. BGL in no way will be responsible for their staff.
- 6.0** All fire extinguishers are to be checked and maintenance to be done with due consultation with the Engineer-In-Charge.



- 7.0** It is clarified that the maintenance of all Fire extinguishers as listed in the tender is under scope of the contractor. In case any outside expert agency is required for the maintenance, it will be arranged by the Contractor at his own cost. No extra payment shall be made for this to the contractor.
- 8.0** The maintenance of the fire extinguishers is to be carried out on site as per the enclosed location list. Therefore, the contractor should load these charges on total fee. No separate charges will be paid as transportation to and from sites. The same has to be included in the offer.
- 9.0** For all stations and retail outlets necessary clearance and compliance of job has to be obtained from the location In charges/Engineer In charge.

The jobs related to the maintenance contract has to be commenced within three days of the direction given by the EIC the jobs to be completed within the days as given below:

- 9.1 Quarterly checks and reporting: For all stations and retail outlets in three cities: 4 days for Hyderabad, 3 days for Vijayawada and 2 days for Kakinada.
- 9.2 Supply and replacement of Spares: 7 days per location.
- 9.3 Refilling of CO2 extinguishers: 15 days for any location.
- 9.4 Hydro testing of CO2 extinguishers: 25 days from date of issue.
- 9.5 Hydro testing of DCP extinguishers: 25 days from date of issue.
- 9.6 Painting of extinguishers: 07 days each location.

(For maintenance of each site the format provided by BGL is to be filled and countersigned by BGL Personnel)

- 10.0** Contractor has to provide the materials/ spares /services as per the rates mentioned in the BOQ from time to time as per the instruction of the Engineer-in-Charge.
- 11.0** The successful bidder has to mobilize necessary manpower and equipment within seven days of receipt and acceptance of our order. Spares replacement as required during the maintenance of the fire extinguishers shall be done with due consent of the concerned site in-charges and EIC.
- 12.0** Certificate of CCOE approved party to be provided for all fire extinguishers hydro tested.
- 13.0** The maintenance bills are to be certified and verified by the concerned site in- charges before submitting to the EIC, and the bills are to be raised monthly.
- 14.0** All spares and consumables such as DCP, Paint, etc. that are to be used should be pre approved from EIC and should be of good quality and ISI marked. Spares replacement as required during the maintenance of the



fire extinguishers shall be done with due consent of the concerned site in-charges and EIC.

15.0 Random checks shall be conducted by the EIC for ensuring and checking back the quality of job from time to time.

16.0 PENALTY CLAUSE

16.1 Non attendance and rectification of the faults of extinguishers within a period mentioned above where any major spare items is not required shall attract a penalty of Rs.500/- for each such incident, subject to a maximum of 5% of contract value in full contract period.

16.2 If there is any fault found in the maintenance of extinguishers, the contractor shall immediately remove the fault and make the extinguisher ready. If the contractor fails to rectify the fault within reasonable time, the Engineer-in-Charge shall call the specialized Agency and get the fault rectified by them. The contractor has to make payment to the specialized agency. If the contractor fails to make payment to the specialized agency, the Engineer-in-Charge shall make the payment. Then, the amount with 15% overhead shall be deducted from contractor's next bill. This point is independent of the other Penalty clause and the deduction for services charges/attending maintenance point does not have any ceiling.

The Contractor has to provide proper tools & tackles for the smooth operation of the system.

If any unreasonable delay is occurred due to non-availability of tools, Rs.500/- shall be deducted from the monthly bill of the Contractor in each case subject to maximum of 5% of contract value in full contract period.

The decision of Engineer-in-Charge is final and binding in these regards.

17.0 CONTRACT COMPLETION PERIOD

The contract is for one time work and to be completed in a **period of one year** from the date of issue of work order.

18.0 RATES FOR ADDITIONAL WORK

If the quantity of any of the items increase or decrease to any extent due to any reason whatsoever, the Contractor shall be bound to execute the same at the rates quoted by him in this tender. Rates for additional, altered or substituted work shall be determined by the Engineer In-charge and the same shall be binding on the Contactor.



19.0 Measurement and Billing:

All the completed works shall jointly be measured by Site In Charge/HSE officer, or his representative from BGL, and Contractor and shall be recorded in measurement sheet, certified by Site In Charge and then shall be certified by E.I.C. This certified measurement sheet shall be annexure to the bill.

20.0 Performance Bank Guarantee/Security Deposit:

The Contractor shall furnish to the Employer, within 15 days from the date of notification of award, a security in the sum of 7.5% of the annualized ordered value (excluding taxes and duties) in the form of Bank draft/ Banker's cheque or Bank Guarantee (as per proforma) as Contract Performance Security which will be valid for 90 days beyond the contract expiry date shall be refunded within three months after expiry of Defect liability Period.

21.0 Payment Terms :

100 % Payment on certification by EIC shall be completion of work & submission of invoice. However security deposit if any as per terms of contract shall be retained which will be released after expiry of Defect liability period.

22.0 Service Tax:

The bidder shall mention the amount rate of Service Tax, if applicable, in the price bid separately and clearly. If the same is not mentioned in the price bid, the quoted price shall be deemed to include the applicable Service Tax (as on the date of bid submission). Service Tax is applicable for item SR.No.A only i.e one year AMC for fire extinguisher.

23.0 Tools & Tackles:

All the tools & tackles required for execution of the job shall be provided by Contractor only.

24.0 Defect Liability Period:

Defect liability period shall be 3 months from the date of issue of work completion certificate.

Any defect or damage discovered / observed in the work done or material supplied by the Contractor within this period due to poor workman ship or material, shall be rectified or replaced by the Contractor free of cost or in case of default BGL, may get the same rectified replaced by other agency and the expenses so incurred shall be deducted from the Contractors Bill for which certificate of Engineer In-charge shall be final.

25.0 Safety & Security:

Contractor and their personnel shall observe Fire & Safety and Security rules of the BGL during execution of the work at the site.

26.0 Statutory Compliance :

The bidder must have permanent EPF, Valid ESIC Registration and service tax registration in its name.



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[On the Letter-head of Contractor]

NO CLAIM CERTIFICATE

WE,, a company incorporated under the laws of india, having its registered office at..... and carrying on business under the name and style M/s.....were awarded the contract by Bhagyanagar Gas Limited in reference to..... dated.....

After completion of the above said Work under the contract, we have scrutinized all our claims, contracts, contentions, disputes, issues with the project officials and we hereby confirm that after adjusting all payments received by us against or R.A. Bills, our balance entitlement under the contract is to a sum of Rs.....(Rupess..... Only) as per our Final Bill dated..... towards full and final settlement of all our claims, dues, issues and contentions from Bhagyanagar Gas Limited.

We confirm and declare that with the receipt of aforesaid monies, all our claims, dues, disputes, differences between M/s.....and Bhagyanagar Gas Limited under and with reference to above said contract stands fully and finally settled.

We further absolve Bhagyanagar Gas Limited from all liabilities present or future arising directly or indirectly out of the contract.

We further confirm that the present settlement has been arrived at after mutual negotiations and is freely and fairly entered into between the parties. There is no economic duress or any other compulsion on us in entering into this settlement.

Signature with Seal of Contractor



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SECTION-9

SCHEDULE OF RATES



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SCHEDULE OF RATES

(PART-I) -HYDERABAD

FOR SOR A: AMC

SOR FOR AMC OF FIRE EXTINGUISHERS FOR HYDERABAD CGD					
S.NO	Service Description	UOM	Qty (A)	Unit Rate (Rs) (B)	Total Amount C=(A)*(B)
A	AMC for fire extinguishers				
1	Quarterly checks of fire Extinguishers				
1.1	Quarterly checks of DCP-75 Kg	Nos	32		
1.2	Quarterly checks of DCP-10 Kg(ABC type-stored pressure type)	Nos	324		
1.3	Quarterly checks of DCP-10 Kg(BC type fire Extinguisher-catridge type)	Nos	128		
1.4	Quarterly checks of CO2-45 Kg	Nos	192		
1.5	Quarterly checks of CO2-9 Kg	Nos	12		
1.6	Quarterly checks of CO2-6 Kg	Nos	24		
1.7	Quarterly checks of CO2-4.5 Kg	Nos	160		
2	Refilling of fire Extinguishers				
2.1	Refilling DCP-75 Kg	Nos	12		
2.2	Refilling DCP-10 Kg(ABC fire extinguisher-stored pressure type)	Nos	122		
2.3	Refilling DCP-10 Kg(BC fire Extinguisher-Catridge type)	Nos	48		
2.4	Refilling CO2-45 Kg	Nos	24		
2.5	Refilling CO2-9 Kg	Nos	5		
2.6	Refilling CO2-6 Kg	Nos	9		
2.7	Refilling CO2-4.5 Kg	Nos	60		
3	Painting of fire Extinguishers				
3.1	Painting of DCP-75 Kg	Nos	8		
3.2	Painting of DCP-10 Kg(ABC fire extinguisher-stored pressure type)	Nos	81		

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3.3	Painting of DCP-10 Kg(BC fire Extinguisher-Catridge type)	Nos	32		
3.4	Painting of CO2-45 Kg	Nos	44		
3.5	Painting of CO2-9 Kg	Nos	3		
3.6	Painting of CO2-6 Kg	Nos	6		
3.7	Painting of CO2-4.5 Kg	Nos	20		
4	Hydrotesting of fire Extinguishers				
4.1	Hydrotesting of DCP-75 Kg	Nos	8		
4.2	Hydrotesting of DCP-10 Kg(ABC fire extinguisher-stored pressure type)	Nos	81		
4.3	Hydrotesting of DCP-10 Kg(BC fire Extinguisher-Catridge type)	Nos	32		
4.4	Hydrotesting of CO2-45 Kg	Nos	44		
4.5	Hydrotesting of CO2-9 Kg	Nos	3		
4.6	Hydrotesting of CO2-6 Kg	Nos	4		
4.7	Hydrotesting of CO2-4.5 Kg	Nos	10		
				Total Amount(Rs)	
				Service Tax@ _____%	
				SubTotal Amount inclusive of all Taxes & Duties: (I)	

FOR SOR B: SPARES

S.NO	Service Description	UOM	Qty (A)	Unit Rate (Rs) (B)	Total Amount C=(A)*(B)
B	SPARES AS AND WHEN REQUIRED				
1	Spares for 75 Kg DCP				
1.1	Union cap	Nos	2		
1.2	Hose pipe	Nos	2		
1.3	Pressure gauge	Nos	2		
1.4	Squeezer with nozzle	Nos	2		
1.5	safety valve	Nos	2		
2	Spares for 10 Kg DCP(ABC stored Pressure type)				
2.1	Hose	Nos	21		
2.2	Squeeze grip valve	Nos	21		

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2.3	Pressure gauge	Nos	21		
2.4	Safety pin and O Ring	Nos	21		
2.5	Syphon tube	Nos	21		
2.6	Bracket	Nos	21		
3	Spares for 10 Kg DCP(Catridge type)				
3.1	Union cap	Nos	8		
3.2	Bracket	Nos	8		
3.3	Inner container	Nos	8		
3.4	Safety clip with chain	Nos	8		
3.5	Hose	Nos	8		
3.6	ABS squeeze grip nozzle	Nos	8		
4	Spares for 9 Kg CO2				
4.1	Valve	Nos	1		
4.2	Handle and bracket	Nos	1		
4.3	Hose	Nos	1		
4.4	Horn with grip	Nos	1		
4.5	Safety pin	Nos	1		
4.6	Safety pin holder	Nos	1		
5	Spares for 6 Kg CO2				
5.1	Valve	Nos	2		
5.2	Handle and bracket	Nos	2		
5.3	Hose	Nos	2		
5.4	Horn with grip	Nos	2		
5.5	Safety pin	Nos	2		
5.6	Safety pin holder	Nos	2		
6	Spares for 4.5 Kg CO2				
6.1	Valve	Nos	10		
6.2	Handle and bracket	Nos	10		
6.3	Hose	Nos	10		
6.4	Horn with grip	Nos	10		
6.5	Safety pin	Nos	10		
6.6	Safety pin holder	Nos	10		
				Total Amount(Rs)	
				VAT@_____%	
Subtotal Amount inclusive of all Taxes & Duties: (II)					
Grand Total inclusive of all taxes & duties for SOR (A) &(B) of Hyderabad : III= (I)+(II)					

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**(PART-II) -VIJAYAWADA
FOR SOR A: AMC**

S.NO	Service Description	UOM	Qty (A)	Unit Rate (Rs) (B)	Total Amount C=(A)*(B)
A	AMC for fire extinguishers				
1	Quarterly Checks of fire Extinguishers				
1.1	Quarterly checks of DCP-75 Kg	Nos	32		
1.2	Quarterly checks of DCP-10 Kg(ABC-stored pressure type)	Nos	224		
1.3	Quarterly checks of DCP-10 Kg(BC-catridge type)	Nos	36		
1.4	Quarterly checks of CO2-45 Kg	Nos	120		
1.5	Quarterly checks of CO2-4.5 Kg	Nos	56		
2	Refilling of fire Extinguishers				
2.1	Refilling DCP-75 Kg	Nos	12		
2.2	Refilling DCP-10 Kg(ABC-stored pressure type)	Nos	84		
2.3	Refilling DCP-10 Kg(BC-catridge type)	Nos	14		
2.4	Refilling CO2-45 Kg	Nos	30		
2.5	Refilling CO2-4.5 Kg	Nos	21		
3	Painting of fire Extinguishers				
3.1	Painting of DCP- 75 Kg	Nos	8		
3.2	Painting of DCP- 10 Kg(ABC-stored Pressure type)	Nos	56		
3.3	Painting of DCP- 10 Kg(ABC-catridge type)	Nos	9		
3.4	Painting of CO2- 45 Kg	Nos	24		
3.5	Painting of CO2-4.5 Kg	Nos	6		
4	Hydrotesting of fire Extinguishers				
4.1	Hydrotest DCP- 75 Kg	Nos	8		
4.2	Hydrotest DCP- 10 Kg(stored Pressure type)	Nos	56		
4.3	Hydrotest DCP- 10 Kg(catridge type)	Nos	9		
4.4	Hydrotest CO2- 45 Kg	Nos	24		
4.5	Hydrotest CO2-4.5 Kg	Nos	6		
Total Amount(Rs)					
Service Tax@ _____%					
Subtotal Amount inclusive of all Taxes & Duties: (I)					

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FOR SOR B: SPARES

S.NO	Service Description	UOM	Qty (A)	Unit Rate (Rs) (B)	Total Amount C=(A)*(B)
B	SPARES AS AND WHEN REQUIRED				
1	Spares for 75 Kg DCP				
1.1	Union cap	Nos	2		
1.2	Hose pipe	Nos	2		
1.3	Pressure gauge	Nos	2		
1.4	Squeezer with nozzle	Nos	2		
1.5	safety valve	Nos	2		
2	Spares for 10 Kg DCP(ABC stored Pressure type)				
2.1	Hose	Nos	14		
2.2	Squeeze grip valve	Nos	14		
2.3	Pressure gauge	Nos	14		
2.4	Safety pin and O ring	Nos	14		
2.5	Syphon tube	Nos	14		
2.6	Bracket	Nos	14		
3	Spares for 10 Kg DCP(Catridge type)				
3.1	Union cap	Nos	3		
3.2	Bracket	Nos	3		
3.3	Inner container	Nos	3		
3.4	Safety clip with chain	Nos	3		
3.5	Hose	Nos	3		
3.6	ABS squeeze grip nozzle	Nos	3		
4	Spares for 4.5 Kg CO2				
4.1	Valve	Nos	4		
4.2	Handle and bracket	Nos	4		
4.3	Hose	Nos	4		
4.4	Horn with grip	Nos	4		
4.5	Safety pin	Nos	4		
4.6	Safety pin holder	Nos	4		
Total Amount(Rs)					
VAT@_____%					
Subtotal Amount inclusive of all Taxes & Duties: (II)					
Grand Total inclusive of all taxes & duties for SOR (A) &(B) of Vijayawada : III= (I)+(II)					

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(PART-III) -KAKINADA

FOR SOR A: AMC

S.NO	Service Description	UOM	Qty (A)	Unit Rate (Rs) (B)	Total Amount C=(A)*(B)
A	AMC for fire extinguishers				
1	Quarterly checks of fire extinguisher				
1.1	Quarterly checks of DCP 75 Kg	Nos	8		
1.2	Quarterly checks of DCP 10 Kg(ABC-Fire Extinguisher-Stored pressure type	Nos	100		
1.3	Quarterly checks of CO2 45 Kg	Nos	32		
1.4	Quarterly checks of CO2 4.5 Kg	Nos	16		
1.5	Quarterly checks of CO2-6 Kg	Nos	8		
2	Refilling of fire Extinguishers				
2.1	Refilling of DCP-75 Kg	Nos	3		
2.2	Refilling of DCP 10 Kg(ABC-Fire Extinguisher-Stored pressure type	Nos	38		
2.3	Refilling of CO2-45 Kg	Nos	8		
2.4	Refilling of CO2-4.5 Kg	Nos	6		
2.5	Refilling of CO2-6 Kg	Nos	3		
3	Painting of fire Extinguishers				
3.1	Painting of DCP-75 Kg	Nos	2		
3.2	Painting of DCP 10 Kg(ABC-Fire Extinguisher-Stored pressure type	Nos	25		
3.3	Painting of CO2-45 Kg	Nos	8		
3.4	Painting of CO2-4.5 Kg	Nos	4		
3.5	Painting of CO2-6 Kg	Nos	2		
4	Hydrotesting of fire Extinguishers	Nos			
4.1	Hydrotest of DCP- 75 Kg	Nos	2		
4.2	Hydrotest of DCP 10 Kg(ABC-Fire Extinguisher-Stored pressure type	Nos	25		
4.3	Hydrotest of CO2-45 Kg	Nos	8		
4.4	Hydrotest of CO2-4.5 Kg	Nos	2		
Total Amount(Rs)					
Service Tax@_____%					
Subtotal Amount inclusive of all Taxes & Duties: (I)					

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FOR SOR B: SPARES

S.NO	Service Description	UOM	Qty (A)	Unit Rate (Rs) (B)	Total Amount C=(A)*(B)
B	SPARES AS AND WHEN REQUIRED				
1	Spares for 75 Kg DCP				
1.2	Union cap	Nos	1		
1.3	Hose pipe	Nos	1		
1.4	Pressure gauge	Nos	1		
1.5	Squeezer with nozzle	Nos	1		
1.6	safety valve		1		
2	Spares for 10 Kg DCP(ABC stored Pressure type)	Nos			
2.1	Hose	Nos	6		
2.2	Squeeze grip valve	Nos	6		
2.3	Pressure gauge	Nos	6		
2.4	Safety pin and O Ring	Nos	6		
2.5	Syphon tube	Nos	6		
2.6	Bracket		6		
3	Spares for 4.5 Kg CO2	Nos			
3.1	Valve	Nos	1		
3.2	Handle and bracket	Nos	1		
3.3	Hose	Nos	1		
3.4	Horn with grip	Nos	1		
3.5	Safety pin	Nos	1		
3.6	Safety pin holder		1		
4	Spares for 6 Kg CO2	Nos			
4.1	Valve	Nos	1		
4.2	Handle and bracket	Nos	1		
4.3	Hose	Nos	1		
4.4	Horn with grip	Nos	1		
4.5	Safety pin	Nos	1		
4.6	Safety pin holder	Nos	1		
Total Amount(Rs)					
VAT@_____%					
Subtotal Amount inclusive of all Taxes & Duties: (II)					
Grand Total inclusive of all taxes & duties for SOR (A) &(B) of Kakinada : III= (I)+(II)					

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SUMMARY OF SCHEDULE OF RATES FOR ALL CITIES

Section	Location	Subtotal Amount for SOR A (incl. of all taxes & Duties (Rs) (A))	Subtotal Amount for SOR B (incl. of all taxes & Duties (Rs) (B))	Grand Total For SOR (A) & SOR (B) (incl. of all taxes & Duties (Rs) (C)=(A)+(B))
Part-I	Hyderabad			
Part-II	Vijayawada			
Part-III	Kakinada			
Grand Total for all 3 cities (incl. of all taxes & Duties)				

Note:

1. Bidder should quote all items of SOR.
2. The utilization and payments of Spares for all three cities shall be at actuals.
3. Rates Quoted by the bidder shall remain firm & fix till completion of Contract.