

**PART II- FINANCIAL BID**  
**RATES FOR SUPPLY, INSTALLATION, REFILLING & MAINTENANCE OF FIRE EXTINGUISHERS AT THE BANK BRANCHES/ OFFICES LOCATED IN THE STATE OF HARYANA, PUNJAB, HIMACHAL PRADESH AND UT OF CHANDIGARH, JAMMU & KASHMIR AND LEH LADAKH.**

Sr. No.	Item Title	Item Description/Make	Item Quantity	Unit of Measure	Rate (Plain Area)	Rate (Hilly Area)	Amount (in Rupees) Plain Area	Amount (in Rupees) Hilly Area
1	<b><u>Refilling of Water CO2 Cartridge Type Fire Extinguishers:</u></b> Gas Cartridge Type, provided with cap assembly with CO2 Gas Cartridge. <b>Capacity – 09 Liters</b>		20	pieces				
2	<b><u>Refilling of DCP Cartridge Type Fire Extinguishers:</u></b> Dry Powder Gas Cartridge Type provided complete with CO2 Gas Cartridge, ISI marked. <b>Capacity – 05 kgs</b>		20	pieces				
3	<b><u>Refilling of ABC (Stored Pressure) Type Fire Extinguisher (IS: 15683)</u></b> , Squeeze Lever Discharge Valve fitted with Pressure indicating Gauge, suspension bracket duly charged with Dry Powder (Mono Ammonium Phosphate), ISI Mark and Pressurized with Nitrogen Gas. <b>Capacity – 05 /06 kgs</b>		40	pieces				
4	<b><u>Refilling of Carbon Dioxide (Co2) Type Fire Extinguishers (IS: 15683)</u></b> : filled with CO2 gas complete in all respect <b>1 meter</b> wire braided rubber Hose & Horn etc.& It should be of wheel type control valve operating mechanism with CCE Approved Cylinder over all conforming to IS 15683 and ISI Marked. <b>Capacity – 4.5 kg</b>		100	pieces				
5	<b><u>New supply of Carbon Dioxide (Co2) Type Fire Extinguishers (IS: 15683)</u></b> : filled with CO2 gas complete in all respect <b>1 meter</b> wire braided rubber Hose & Horn etc.& It should be of wheel type control valve operating mechanism with CCE Approved Cylinder over all conforming to IS 15683 and ISI Marked. <b>Capacity – 4.5 kg</b>		100	pieces				
6	<b><u>Refilling of Carbon Dioxide (Co2) Type Fire Extinguishers (IS: 15683)</u></b> : filled with CO2 gas complete in all respect, discharge Horn etc. & It should be of wheel type control valve operating mechanism with CCE Approved Cylinder over all conforming to IS 15683 and ISI Marked. <b>Capacity– 2.5/ 3 kg</b>		20	pieces				

7	<p><b><u>Refilling of Carbon Dioxide (Co2) Type Fire Extinguishers Trolley Mounted (IS: 2878:2004):</u></b> Extinguishers filled with CO2 gas &amp; complete in all respect with ISI Mark (IS: 2878: 2004), <b>CCE Approved cylinder</b> and valve as per IS: 3224-ISI –Marked, with <b>01 meter</b> wire braided rubber Hose &amp; Horn &amp; Trolley mounted etc. <b>Capacity – 6.5 kgs</b></p>		5	pieces				
8	<p><b><u>Refilling of Carbon Dioxide (Co2) Type Fire Extinguishers Trolley Mounted (IS: 2878:2004):</u></b> Extinguishers filled with CO2 gas &amp; complete in all respect like discharge horn, etc. with CCE Approval and valve as per IS: 3224, ISI –Marked, with <b>03 meter</b> wire braided rubber Hose &amp; Horn &amp; Trolley mounted etc . <b>Capacity: 22.5 kgs</b></p>		10	pieces				
9	<p><b><u>New supply of Carbon Dioxide (Co2) Type Fire Extinguishers Trolley Mounted (IS: 2878:2004):</u></b> Extinguishers filled with CO2 gas &amp; complete in all respect like discharge horn, etc. with CCE Approval and valve as per IS: 3224, ISI –Marked, with <b>03 meter</b> wire braided rubber Hose &amp; Horn &amp; Trolley mounted etc . <b>Capacity: 22.5 kgs</b></p>		10	pieces				
10	<p><b><u>Refilling of Water (Cartridge Squeeze Grip) Type Fire Extinguishers:</u></b> Water CO2 type Fire Extinguisher fitted with discharge control valve (squeeze grip type), co2 gas cartridge of 60gms as per IS: 4947 with ISI mark, with discharge hose and open nozzle overall conforming to IS 15683 with ISI mark along with wall bracket and initial charge <b>IS: 15683 Capacity – 09 Liters</b></p>		40	pieces				
11	<p><b><u>New supply of Water (Cartridge Squeeze Grip) Type Fire Extinguishers:</u></b> Water CO2 type Fire Extinguisher fitted with discharge control valve (squeeze grip type), co2 gas cartridge of 60gms as per IS: 4947 with ISI mark, with discharge hose and open nozzle overall conforming to IS 15683 with ISI mark along with wall bracket and initial charge <b>IS: 15683 Capacity – 09 Liters</b></p>		40	pieces				
12	<p><b><u>Refilling of DCP (Cartridge Squeeze Grip) Type Fire Extinguishers:</u></b> Dry chemical powder type Fire Extinguisher (<b>ABC class</b>) fitted with discharge control valve (squeeze grip type), inside co2 gas cartridge of 120gms as per IS: 4947 with ISI mark powder as per IS: 14609 (for ABC class) with ISI mark packed in 6 kgs HDPE bags, with discharge hose and open nozzle, complete with initial charge overall conforming to IS: 15683 with ISI mark and wall bracket. – <b>6 Kg Capacity</b></p>		100	pieces				

13	<b><u>New supply of DCP (Cartridge Squeeze Grip) Type Fire Extinguishers:</u></b> Dry chemical powder type Fire Extinguisher ( <b>ABC class</b> ) fitted with discharge control valve (squeeze grip type), inside co2 gas cartridge of 120gms as per IS: 4947 with ISI mark powder as per IS: 14609 (for ABC class) with ISI mark packed in 6 kgs HDPE bags, with discharge hose and open nozzle, complete with initial charge overall conforming to IS: 15683 with ISI mark and wall bracket. – <b>6 Kg Capacity</b>		100	pieces				
14	<b><u>Refilling of Automatic Modular ABC Type Fire Extinguisher :</u></b> Fire Extinguisher provided with sprinkler head with rated Temperature up to 57 to 79 Deg Centigrade having required pressure gauge conforming to IS, filled with <b>MAP 90</b> powder& Nitrogen Gas, <b>Capacity 5 Kg</b>		100	pieces				
15	<b><u>New supply of Automatic Modular ABC Type Fire Extinguisher :</u></b> Fire Extinguisher provided with sprinkler head with rated Temperature up to 57 to 79 Deg Centigrade having required pressure gauge conforming to IS, filled with <b>MAP 90</b> powder& Nitrogen Gas, <b>Capacity 5 Kg</b>		100	pieces				
16	Supplying and Fixing of PVC/Rubber hose with nozzle for water Co2 type/ DCP/ABC fire extinguisher		10	pieces				
17	Supplying and Fixing of Complete Squeeze Grip valve assembly <b>for stored pressure type fire extinguisher</b>		05	pieces				
18	Supplying and Fixing of Suitable Pressure Guage for stored pressure type fire extinguisher		05	pieces				
19	Supplying and Fixing of Discharge horn ( non-conductor of electricity ) with Rubber Grip for 2/3Kg Co2 extinguisher		10	pieces				
20	Supplying and Fixing of Braided High Pressure Hose pipe with discharge horn for 4.5/6.5kg (Hose shall be tested minimum bursting pressure of 275kg/cm2 )- <b>1 mtrs</b>		10	pieces				
21	Supplying and Fixing of Braided High Pressure Hose with discharge horn for 22.5kg (Hose shall be tested minimum bursting pressure of 275kg/cm2 ) - <b>3 mtrs</b>		05	pieces				
22	Supplying and Fixing of Valve assemble for CO2 Extinguishers as per IS: 3224, ISI – Marked		05	pieces				
23	Supplying and Fixing of Complete sprinkler assembly with pressure guage for 5kg/10/kg modular		05	pieces				
24	Supplying and Fixing of New CO2 gas cartridge of 60/120/200 gms capacity as per IS: 4947 with ISI mark.		10	pieces				
25	<b>Hydraulic Pressure Testing (HPT) Water CO2, DCP type, CO2 type extinguishers</b>		20	pieces				
26	<b>Service/ Maintenance Charge per Extinguisher(For all types of portable Fire Extinguishers)</b>		100	pieces				

27	Servicing/ Maintenance Charge per Extinguisher (For all types of trolley mounted fire extinguisher)						
Total							

Plain Area Grand Total amount (in words) .....

Hilly Area Grand Total amount (in words) .....

1. The rates quoted shall be inclusive of labour, transportation, octroi, entry tax, toll tax or any local tax/ levy etc. and **excluding of only GST.**
2. In case the quoted rates are at variance in words and figures, the amount quoted in words will be taken as final.
3. Servicing/ Maintenance charges shall be inclusive of all **minor spare part like rubber washers, safety pin, safety clip, wall bracket, handle etc.**
4. **The quantities mentioned above in the financial bid format only for the purpose of determining the rates for various categories of fire extinguishers. The work will be carried out on actual basis as and when required on finally approved rates.**
5. The refilling rate of fire extinguishers shall be inclusive of servicing charge. No separate payment shall be made for servicing, while carrying out refilling of fire extinguisher. In case refilling is not carried out, only Servicing charges per extinguisher will be paid.
6. **If quoted rates are found to be at higher & Lower side of 25% market rate, Bank reserves the right to cancel vendors price bid.**

Authorized Signatory & Seal of the firm  
Date: