

Annexure-BB

Other than the vendors to whom the enquiry has been issued, interested vendors who wish to participate in the tender may apply with proper credentials and other relevant details so as to reach CHIEF MANAGER (M&C), OIL INDIA LIMITED, RAJASTHAN PROJECT, M&C DEPARTMENT, 02-A, DISTRICT SHOPPING CENTRE SARASWATI NAGAR, BASNI, JODHPUR - 342005, RAJASTHAN, INDIA (e-mail: km_kumar@oilindia.in; Fax: 0291-2727050) within 10 days of publication of the tender on OIL's website.

The vendors must fulfil the following conditions:

- i) The party should have 03 (three) years' experience as on the Bid closing date for the same item.
- ii) The party should have received one order for at least 50% quantity in last 03 (three) years' (as on the Bid closing date) for the item from any reputed firm.
- iii) Annual turnover of the firm in any of the last 3 (three) financial years or current financial year should be more than INR 7.40 lakhs.

NOTE:

- a. The applicant must meet the above qualifying criteria for which documentary evidence should be enclosed by the applicant with the application without which tender document shall not be issued.
- b. Relevant documents in support of experience, last order and annual turnover must be submitted along with the application.
- c. Application without complete supporting document will not be considered.

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OIL INDIA LIMITED

(A Govt. of India Enterprise)

Rajasthan Project,

02-A, SARASWATI NAGAR,

DISTRICT SHOPPING CENTRE, BASNI

JODHPUR- 342005,

RAJASTHAN, INDIA

Fax-0291 2727050

Ph-0291 2727048

Email: mat_rp@oilindia.in

Tender No. & Date : JID9864L16**09.01.2016**

Bid Security Amount : INR 0.00 OR USD 0.00
(or equivalent Amount in any currency)

Bidding Type : Single Bid (Composite Bid)

Bid Closing On : 16.02.2016 at 13:00 hrs. (IST)

Bid Opening On : 16.02.2016 at 13:00 hrs. (IST)

Performance Guarantee : Not Applicable

OIL INDIA LIMITED invites Limited tenders for items detailed below:

Item No./ Mat. Code	Material Description	Quantity	UOM
10 99076812	<p>Specification / Data Sheet for 25 Kg. Capacity Trolley Mounted DCP (Potassium Base) Fire Extinguisher</p> <p>Sr. No. Item Requirement</p> <p>1. General</p> <p>1.1. Standard Code Conforming to IS 10658:2004 (latest revisions as on bid due date).</p> <p>1.2. Necessary copy of IS certificate shall be submit along with the offer.</p> <p>1.3. Marking IS : 10658</p> <p>1.4. Type: Trolley Mounted</p> <p>1.5. Capacity : 25 Kg Capacity</p> <p>2. Construction - Body :</p> <p>2.1. Materials for Construction (MOC) of body : Mild steel sheets as per IS-2062.</p> <p>2.2. The construction of the body : Welded conforming to the requirements given in IS-9595.</p> <p>2.3. The shape of the body : Cylindrical.</p> <p>2.4. Dome & dish : Convex without reverse curvature.</p> <p>2.5. Diameter : Not more than 75 cm</p> <p>2.6. Minimum thickness of the extinguisher body : 4 mm</p> <p>2.7. Provision shall be made for an internal pressure test on the body. For this purpose, the union to which the discharge hose is connected shall be screwed with threads.</p> <p>2.8. A cylindrical skirt having minimum 25 mm height shall be welded to the bottom dish.</p> <p>3. Neck Ring:</p> <p>3.1. Materials for Construction (MOC) of neck ring: Seamless mild steel tube as per IS-1239 (Part 1)</p> <p>3.2. Clear opening : Not less than 75 mm</p> <p>3.3. Parallel screw threads for effective length: Not less than 22 mm.</p> <p>4. Nozzle:</p>	20	NO

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Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>4.1. Materials for Construction (MOC) of Nozzle : Aluminium alloy:Grade-4450 of IS-617</p> <p>5. Cap:</p> <p>5.1. Materials for Construction (MOC) of Cap: Leaded tin bronze, Grade LTB2 of IS-318 / Brass IS-319</p> <p>5.2. At least 3 holes of not less than 3 mm diameter each shall be drilled through the threads of the cap to form vents for release of any pressure remaining in the body during withdrawal of the cap.</p> <p>5.3. The extinguisher shall be fitted with safety valve which shall release at a pressure of not more than 17 kgf/cm²</p> <p>5.4. Cap Joint Washer: The cap joint rubber washer provided in the recess in the cap.</p> <p>6. Syphon tube: Materials for Construction (MOC) of Syphon tube - Mild steel tube as per IS-1239.</p> <p>7. Expansion Space: A space shall be provided above dry powder level in the body of the extinguisher. It shall be of sufficient volume to ensure that when discharge nozzle is temporarily closed and the extinguisher is operated at a temperature of $27 \pm 5^{\circ}\text{C}$, the internal pressure shall not exceed 15 kgf/cm² and the body shall not show any sign of leakage.</p> <p>8. Discharge Hose:</p> <p>8.1. Material for Construction (MOC) of Discharge Hose : SAE 100R3 Markwel brand / SAE 100R3 with min. 300 mm spring Markwel brand.</p> <p>8.2. Nominal bore : 19 mm diameter</p> <p>8.3. Length of the discharge Hose : Not less than 3 meter.</p> <p>8.4. Bursting pressure of Discharge hose: Not less than 50 kgf/cm².</p> <p>9. Carbon Di Oxide (CO₂)Cylinder:</p> <p>9.1. CO₂ gas cylinder: Conform to IS 7285 & PESO (CCOE) approved</p> <p>9.2. Capacity : 1 Kg CO₂</p> <p>9.3. CO₂ cylinder valve : Conforming to IS-3224</p> <p>9.4. CO₂ cylinder shall have wheel valve with safety pin & seal.</p> <p>10. High Pressure Copper Tubing with standing 275 kg/cm² pressure & it should not break while bending with minimum thickness 1.6mm.</p> <p>11. Wheeled Carriage (Trolley):</p> <p>11.1. Axel of M.S. tube/ rod, fitted in standard lubricated bearing shall be fitted along with the Wheel with Solid Rubber tyre having min dia. 200 x 50 mm. Trolley shall be robust in construction.</p> <p>11.2. Lowest part of the body remains not less than 10 cm.</p> <p>12. Anti-Corrosive Treatment:</p> <p>12.1. Phosphating by hot dipping process to thickness not less than 0.012 mm both internally & externally.</p> <p>12.2. Epoxy polyester powder coating of minimum 50 micron thickness to all metallic external parts.</p> <p>13. Painting:</p> <p>13.1. Extinguisher shall be painted with fire red colour conforming to shade</p>		

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Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>No. 536 of IS 5.</p> <p>14. Marking :</p> <p>14.1. Each extinguisher shall be clearly and permanently marked with the following information :</p> <p>14.1.1. Manufacturer's name or trade-mark, serial number and year of manufacture shall be embossed at the bottom ring.</p> <p>14.1.2. Words 'Dry Powder Extinguisher';</p> <p>14.1.3. Capacity of the extinguisher in kg;</p> <p>14.1.4. Letters indicating the various classes of fires for which the extinguisher is suitable;</p> <p>14.1.5. Coloured Oil India Limited Logo along with the name of the company shall be painted on the extinguisher body.</p> <p>14.1.6 All other markings on the extinguisher body shall be as per IS :10658.</p> <p>15. Extinguishing Media (Dry Chemical Powder):</p> <p>15.1. Dry Chemical Powder Potassium- bi-carbonate (min 90% of total composition of the chemicals) based ISI marked Dry Chemical Powder confirming to IS: 4308 2008(or latest revision).</p> <p>15.2. The Dry Chemical Powder shall be supplied in separate intact packets bearing ISI-mark (IS: 4308 of 2008) along with the supply of extinguishers.</p> <p>15.3. The test certificate of 90% base material (i.e. Potassium Bi-Carbonate) to be shown at the time of inspection & to be submitted along with supply.</p> <p>15.4. DCP shall be compatible with all types of foams.</p> <p>15.5. All containers of Dry Chemical Powder refills shall clearly and permanently mark with the following information.</p> <p>15.5.1. Name of the manufacturer or his trade mark;</p> <p>15.5.2. Quantity of the powder in Kg;</p> <p>15.5.3. Date of manufacture/Batch No;</p> <p>15.5.4. Shelf life (5 years) of the Powder;</p> <p>15.5.5. ISI Certification mark</p> <p>16. Additional accessories/ Spares (Similar specification):</p> <p>16.1. Wheel Set : 01 Pair of wheel (with each extinguisher)</p> <p>16.2. CO2 Cylinder : 01 No (with each extinguisher)</p> <p>16.3. Discharge Hose with Nozzle : 01 No. (with each extinguisher)</p> <p>16.4. High Pressure Copper Tubing : 01 No. (with each extinguisher)</p> <p>16.5. Cap Joint Washer : 05 Nos. (with each extinguisher)</p> <p>16.6. Safety Pin : 01 Nos. (with each extinguisher)</p> <p>16.7. Cap : 5% of the total ordered quantity (If the calculated quantity is in decimals then next round figure will be considered for total number of quantity).</p> <p>17. Weather Proof Fire Extinguisher Cover shall be provided along with each extinguisher.</p> <p>18. Drawing & Quality Assurance Plan (QAP): Vendor shall submit detailed drawing & QAP along with material of construction & obtain approval from OIL before start of fabrication.</p> <p>19. Test Requirements :The following test report to be submitted along with the supply of extinguisher :</p>		

Tender No. & Date : JID9864L16**09.01.2016**

Item No./ Mat. Code	Material Description	Quantity	UOM
	19.1.1. Dye Penetration Test 100% of weld joints. 19.1.2. Radiography Report (to be reviewed at the time of inspection #if applicable). 19.1.3. Performance Test one number per order lot. 19.1.4. Hydraulic Test of 10% of Ordered Quantity as per IS- 10658. 19.1.5 Performance test & hydraulic test to be carried out at the time of inspection as per IS: 10658.		
20 99076813	Specification / Data Sheet for 50 Kg. Capacity Trolley Mounted DCP (Potassium Base) Fire Extinguisher Sr. No. Item Requirement 1. General: 1.1. Standard Code Conforming to IS 10658:2004 (latest revisions as on bid due date) 1.2. Necessary copy of IS certificate shall be submit along with the offer. 1.3. Marking IS : 10658 1.4. Type: Trolley Mounted Type 1.5. Capacity : 50 Kg Capacity 2. Construction Body: 2.1. Materials for Construction (MOC) of body : Mild steel sheets as per IS-2062. 2.2. The construction of the body : Welded conforming to the requirements given in IS-9595. 2.3. The shape of the body : Cylindrical 2.4. Dome & dish : Convex without reverse curvature. 2.5. Diameter : Not more than 75 cm 2.6. Minimum thickness of the body: 6 mm 2.7. Provision shall be made for an internal pressure test on the body. For this purpose, the union to which the discharge hose is connected shall be screwed with threads. 2.8. A cylindrical skirt having minimum 25 mm height shall be welded to the bottom dish. 3. Neck Ring: 3.1. Materials for Construction (MOC) of neck ring: Seamless mild steel tube as per IS-1239 (Part 1) 3.2. Clear opening : Not less than 75 mm 3.3. Parallel screw threads for effective length: Not less than 22 mm. 4. Nozzle: 4.1. Materials for Construction (MOC) of Nozzle : Aluminium alloy: Grade-4450 of IS-617 5. Cap: 5.1. Materials for Construction (MOC) of Cap: Lead tin bronze, Grade LTB2 of IS-318 / Brass IS-319 5.2. At least 3 holes of not less than 3 mm diameter each shall be drilled through the threads of the cap to form vents for release of any pressure remaining in the body during withdrawal of the cap. 5.3. The extinguisher shall be fitted with safety valve which shall release at a pressure of not more than 17 kgf/cm ²	10	NO

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Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>5.4. Cap Joint Washer: The cap joint rubber washer provided in the recess in the cap.</p> <p>6. Syphon tube: Materials for Construction (MOC) of Syphon tube - Mild steel tube as per IS-1239.</p> <p>7. Expansion Space: A space shall be provided above dry powder level in the body of the extinguisher. It shall be of sufficient volume to ensure that when discharge nozzle is temporarily closed and the extinguisher is operated at a temperature of $27 \pm 5^{\circ}\text{C}$, the internal pressure shall not exceed 15 kgf/cm² and the body shall not show any sign of leakage.</p> <p>8. Discharge Hose:</p> <p>8.1. Material for Construction (MOC) of Discharge Hose : SAE 100R3 Markwel brand / SAE 100R3 with min. 300 mm spring Markwel brand.</p> <p>8.2. Nominal bore: 19 mm diameter</p> <p>8.3. Length of the discharge Hose: not less than 5 meter.</p> <p>8.4. Bursting pressure of Discharge hose: Not less than 50 kgf/cm².</p> <p>9. Carbon Di Oxide (CO₂)Cylinder:</p> <p>9.1. CO₂ gas cylinder: Conform to IS 7285 & PESO (CCOE) approved</p> <p>9.2. Capacity: 2 Kg CO₂</p> <p>9.3. CO₂ cylinder valve : Conforming to IS 3224</p> <p>9.4. CO₂ cylinder shall have wheel valve with safety pin & seal.</p> <p>10. High Pressure Copper Tubing with standing 275 kg/cm² pressure & it should not break while bending with minimum thickness 1.6mm.</p> <p>11. Drain Plug:</p> <p>11.1. Materials for Construction (MOC) of Drain Plug- Leadcd tin bronze, Grade LTB2 of IS-318 / Brass: Type I of IS-319.</p> <p>11.2. Diameter of Drain Plug: Not less than 25 mm.</p> <p>12. Wheeled Carriage (Trolley):</p> <p>12.1. Axel of M.S. tube/ rod, fitted in in standard lubricated bearing shall be fitted along with the Wheel with Solid Rubber tyre having Dia. 200 x 50 mm. Trolley shall be robust in construction.</p> <p>12.2. Lowest part of the body remains not less than 20 cm.</p> <p>13. Anti-Corrosive Treatment:</p> <p>13.1. Phosphating by hot dipping process to thickness not less than 0.012 mm both Internally & externally.</p> <p>13.2. Epoxy polyester powder coating of minimum 50 micron thickness to all metallic external parts.</p> <p>14. Painting:</p> <p>14.1. Extinguisher shall be painted with fire red colour conforming to shade No. 536 of IS 5.</p> <p>15. Marking :</p> <p>15.1. Each extinguisher shall be clearly and permanently marked with the following information :</p> <p>15.1.1. Manufacturer's name or trade-mark, serial number and year of</p>		

Tender No. & Date : JID9864L16**09.01.2016**

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	<p>manufacture shall be embossed at the bottom ring.</p> <p>15.1.2. Words 'Dry Powder Extinguisher';</p> <p>15.1.3. Capacity of the extinguisher in kg;</p> <p>15.1.4. Letters indicating the various classes of fires for which the extinguisher is suitable;</p> <p>15.1.5. Coloured Oil India Limited Logo along with the name of the company shall be painted on the extinguisher body.</p> <p>15.1.6 All other markings on the extinguisher body shall be as per IS :10658.</p> <p>16. Extinguishing Media (Dry Chemical Powder):</p> <p>16.1. Dry Chemical Powder Potassium- bi-carbonate (min 90% of total composition of the chemicals) based ISI marked Dry Chemical Powder confirming to IS: 4308 2008(or latest revision).</p> <p>16.2. The Dry Chemical Powder shall be supplied in separate intact packets bearing ISI-mark (IS: 4308 of 2008) along with the supply of extinguishers.</p> <p>16.3. The test certificate of 90% base material (i.e. Potassium Bi-Carbonate) to be shown at the time of inspection & to be submitted along with supply.</p> <p>16.4. DCP shall be compatible with all types of foams.</p> <p>16.5. All containers of Dry Chemical Powder refills shall clearly and permanently mark with the following information.</p> <p>16.5.1. Name of the manufacturer or his trade mark;</p> <p>16.5.2. Quantity of the powder in Kg;</p> <p>16.5.3. Date of manufacture/Batch No;</p> <p>16.5.4. Shelf life (5 years) of the Powder;</p> <p>16.5.5. ISI Certification mark</p> <p>17. Additional accessories/ Spares (Similar specification):</p> <p>17.1. Wheel Set : 01 Pair of wheel (with each extinguisher)</p> <p>17.2. CO2 Cylinder : 01 No (with each extinguisher)</p> <p>17.3. Discharge Hose with Nozzle : 01 No.(with each extinguisher)</p> <p>17.4. High Pressure Copper Tubing : 01 No.(with each extinguisher)</p> <p>17.5. Cap Joint Washer : 05 Nos.(with each extinguisher)</p> <p>17.6. Safety Pin : 01 Nos. (with each extinguisher)</p> <p>17.7. Cap : 5% of the total ordered quantity (If the calculated quantity is in decimals then next round figure will be considered for total number of quantity).</p> <p>18. Weather Proof Fire Extinguisher Cover shall be provided along with each extinguisher.</p> <p>19. Drawing & Quality Assurance Plan (QAP): Vendor shall submit detailed drawing & QAP along with material of construction & obtain approval from OIL before start of fabrication.</p> <p>20. Test Requirements :The following test report to be submitted along with the supply of extinguisher :</p> <p>20.1.1. Dye Penetration Test 100% of weld joints.</p> <p>20.1.2. Radiography Report (to be reviewed at the time of inspection # if applicable).</p> <p>20.1.3. Performance Test one number per order lot.</p> <p>20.1.4. Hydraulic Test of 10% of Ordered Quantity as per IS- 10658.</p>		

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Item No./ Mat. Code	Material Description	Quantity	UOM
	20.1.5 Performance test & hydraulic test to be carried out at the time of inspection as per IS: 10658.		
30 99064194	<p>Specification / Data Sheet for 75 Kg. Capacity Trolley Mounted DCP (Potassium Base) Fire Extinguisher</p> <p>Sr. No. Item Requirement</p> <p>1. General:</p> <p>1.1. Standard Code Conforming to IS 10658:2004 (latest revisions as on bid due date)</p> <p>1.2. Necessary copy of IS certificate shall be submit along with the offer.</p> <p>1.3. Marking IS : 10658</p> <p>1.4. Type: Trolley Mounted Type</p> <p>1.5. Capacity : 75 Kg Capacity</p> <p>2. Construction Body:</p> <p>2.1. Materials for Construction (MOC) of body : Mild steel sheets as per IS 2062.</p> <p>2.2. The construction of the body : Welded conforming to the requirements given in IS 9595.</p> <p>2.3. The shape of the body : Cylindrical</p> <p>2.4. Dome & dish : Convex without reverse curvature.</p> <p>2.5. Diameter : Not more than 75 cm</p> <p>2.6. Minimum thickness of the body: 6 mm</p> <p>2.7. Provision shall be made for an internal pressure test on the body. For this purpose, the union to which the discharge hose is connected shall be screwed with threads.</p> <p>2.8. A cylindrical skirt having minimum 25 mm height shall be welded to the bottom dish.</p> <p>3. Neck Ring:</p> <p>3.1. Materials for Construction (MOC) of neck ring: Seamless mild steel tube as per IS 1239 (Part 1)</p> <p>3.2. Clear opening : Not less than 75 mm</p> <p>3.3. Parallel screw threads for effective length: Not less than 22 mm.</p> <p>4. Nozzle: Materials for Construction (MOC) of Nozzle : Aluminium alloy: Grade 4450 of IS 617</p> <p>5. Cap:</p> <p>5.1. Materials for Construction (MOC) of Cap: Lead tin bronze, Grade LTB2 of IS-318 / Brass IS-319</p> <p>5.2. At least 3 holes of not less than 3 mm diameter each shall be drilled through the threads of the cap to form vents for release of any pressure remaining in the body during withdrawal of the cap.</p> <p>5.3. The extinguisher shall be fitted with safety valve which shall release at a pressure of not more than 17 kgf/cm²</p> <p>5.4. Cap Joint Washer: The cap joint rubber washer provided in the recess in the cap.</p> <p>6. Syphon tube: Materials for Construction (MOC) of Syphon tube - Mild steel tube as per IS-1239.</p> <p>7. Expansion Space: A space shall be provided above dry powder level in the</p>	10	NO

Tender No. & Date : JID9864L16**09.01.2016**

Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>body of the extinguisher. It shall be of sufficient volume to ensure that when discharge nozzle is temporarily closed and the extinguisher is operated at a temperature of $27 \pm 5^{\circ}\text{C}$, the internal pressure shall not exceed 15 kgf/cm² and the body shall not show any sign of leakage.</p> <p>8. Discharge Hose: 8.1. Material for Construction (MOC) of Discharge Hose : SAE 100R3 Markwel brand / SAE 100R3 with min. 300 mm spring Markwel brand. 8.2. Nominal bore: 19 mm diameter 8.3. Length of the discharge Hose: not less than 5 meter. 8.4. Bursting pressure of Discharge hose: Not less than 50 kgf/cm².</p> <p>9. Carbon Di Oxide (CO₂)Cylinder: 9.1. CO₂ gas cylinder: Conform to IS 7285 & PESO (CCOE) approved 9.2. Capacity: 2 Kg CO₂ 9.3. CO₂ cylinder valve : Conforming to IS 3224 9.4. CO₂ cylinder shall have wheel valve with safety pin & seal.</p> <p>10. High Pressure Copper Tubing with standing 275 kg/cm² pressure & it should not break while bending with minimum thickness 1.6mm.</p> <p>11. Drain Plug: 11.1. Materials for Construction (MOC) of Drain Plug: Lead tin bronze, Grade LTB2 of IS 318 / Brass: Type I of IS 319 11.2. Diameter of Drain Plug: not less than 25 mm</p> <p>12. Wheeled Carriage (Trolley): 12.1. Axel of M.S. tube/ rod, fitted in in standard lubricated bearing shall be fitted along with the Wheel with Solid Rubber tyre having Dia. 300 x 75 mm. Trolley shall be robust in construction. 12.2. Lowest part of the body remains not less than 20 cm.</p> <p>13. Anti-Corrosive Treatment: 13.1. Phosphating by hot dipping process to thickness not less than 0.012 mm both Internally & externally. 13.2. Epoxy polyster powder coating of minimum 50 micron thickness to all metallic external parts.</p> <p>14. Painting: 14.1. Extinguisher shall be painted with fire red colour conforming to shade No. 536 of IS 5.</p> <p>15. Marking : 15.1. Each extinguisher shall be clearly and permanently marked with the following information : 15.1.1. Manufacturer's name or trade-mark, serial number and year of manufacture shall be embossed at the bottom ring. 15.1.2. Words 'Dry Powder Extinguisher'; 15.1.3. Capacity of the extinguisher in kg; 15.1.4. Letters indicating the various classes of fires for which the extinguisher is suitable; 15.1.5. Coloured Oil India Limited Logo along with the name of the company shall be painted on the extinguisher body.</p>		

Tender No. & Date : JID9864L16**09.01.2016**

Item No./ Mat. Code	Material Description	Quantity	UOM
	<p>15.1.6 All other markings on the extinguisher body shall be as per IS :10658.</p> <p>16. Extinguishing Media (Dry Chemical Powder):</p> <p>16.1. Dry Chemical Powder Potassium- bi-carbonate (min 90% of total composition of the chemicals) based ISI marked Dry Chemical Powder confirming to IS: 4308 2008(or latest revision).</p> <p>16.2. The Dry Chemical Powder shall be supplied in separate intact packets bearing ISI-mark (IS: 4308 of 2008) along with the supply of extinguishers.</p> <p>16.3. The test certificate of 90% base material (i.e. Potassium Bi-Carbonate) to be shown at the time of inspection & to be submitted along with supply.</p> <p>16.4. DCP shall be compatible with all types of foams.</p> <p>16.5. All containers of Dry Chemical Powder refills shall clearly and permanently mark with the following information.</p> <p>16.5.1. Name of the manufacturer or his trade mark;</p> <p>16.5.2. Quantity of the powder in Kg;</p> <p>16.5.3. Date of manufacture/Batch No;</p> <p>16.5.4. Shelf life (5 years) of the Powder;</p> <p>16.5.5. ISI Certification mark</p> <p>17. Additional accessories/ Spares (Similar specification):</p> <p>17.1. Wheel Set : 01 Pair of wheel (with each extinguisher)</p> <p>17.2. CO2 Cylinder : 01 No (with each extinguisher)</p> <p>17.3. Discharge Hose with Nozzle : 01 No.(with each extinguisher)</p> <p>17.4. High Pressure Copper Tubing : 01 No.(with each extinguisher)</p> <p>17.5. Cap Joint Washer : 05 Nos.(with each extinguisher)</p> <p>17.6. Safety Pin : 01 Nos. (with each extinguisher)</p> <p>17.7 Cap : 5% of the total ordered quantity (If the calculated quantity is in decimals then next round figure will be considered for total number of quantity).</p> <p>18. Weather Proof Fire Extinguisher Cover shall be provided along with each extinguisher.</p> <p>19. Drawing & Quality Assurance Plan (QAP): Vendor shall submit detailed drawing & QAP along with material of construction & obtain approval from OIL before start of fabrication.</p> <p>20. Test Requirements :The following test report to be submitted along with the supply of extinguisher :</p> <p>20.1.1. Dye Penetration Test 100% of weld joints.</p> <p>20.1.2. Radiography Report (to be reviewed at the time of inspection # if applicable).</p> <p>20.1.3. Performance Test one number per order lot.</p> <p>20.1.4. Hydraulic Test of 10% of Ordered Quantity as per IS- 10658.</p> <p>20.1.5 Performance test & hydraulic test to be carried out at the time of inspection as per IS: 10658.</p>		

Standard Notes: 1.0 Items shall be brand new, unused & of prime quality. Bidders shall warrant (in the event of

order) that the items will be free from all defects & fault in material, workmanship and manufacture and shall be in full conformity with the ordered specification. This clause shall be valid for a minimum period of 18 months from date of dispatch/shipment or 12 Months from the Date of Commissioning. The defective items, if any, rejected by OIL shall be replaced by the supplier at their own expenses. Bidders must confirm the same in their quotation.

2.0 Validity of the offer should be 75 days from the date of bid opening. Bid with lesser validity will be rejected.

3.0 Quotation should be submitted in duplicate.

4.0 In the event you authorize your dealer/stockist/channel partner to quote on your behalf, the dealer/stockist/channel partner while submitting bid should mention on the body of the envelope that they are submitting bid on your behalf and a copy of Authorisation letter issued by you is also to be submitted alongwith the bid. In the authorisation letter, it is to be clearly mentioned that you are authorising your dealer/stockist/channel partner to quote on your behalf against the tender (Tender no should be clearly mentioned)

In the event the dealer/stockist/channel partner do not mention the name of their OEM/principal on the body of the envelope and fail to submit Authorisation Letter, the offer shall be treated as unsolicited offer and will not be considered for opening.

The dealer/stockist/channel partner should take note of above while submitting bid on behalf of their OEM/principal.

Further, the authorised dealer should submit a copy of valid dealership certificate from their OEM.

5.0 Bidders are to quote for Unit Material value, Packing/Forwarding Charges (if any), Taxes & Duties as applicable, Transportation charges upto Thaiyat-Hamira which is 25 KM (approx.) from Jaisalmer Town (Rajasthan), Payment Terms, Delivery Period, in their offer.

6.0 In the event of receipt of only a single offer against the tender within B.C. date, OIL reserves the right to extend the B.C. date as deemed fit by the Company. During the extended period, the bidders who have submitted the bids on or before the original B.C. date shall not be permitted to revise their quotation.

7.0 For order with F.O.R. Destination term, 100% payment against dispatch document will not be entertained. In this regards please refer payment terms in ANNEXURE - MM/RP/GLOBAL/2011. Bidders are advised to take not of this while mentioning payment term.

8.0 Please consider bid closing time as at 15:00 hrs (IST). You are advised to ignore the timing of 13:00 hrs (IST), appearing in the covering page of the tender document.

9.0 The prices offered will have to be firm through delivery and not subject to variation on any account. A bid submitted with an adjustable price will be treated as non-responsive and rejected.

10.0 Bids received after the bid closing date and time will be rejected. Similarly, modifications to bids received after the bid closing date & time will not be considered.

11.0 Original signed offer should be submitted in sealed envelope. No offers should be sent by Telex, Cable, E-mail or Fax. Such offers will not be accepted.

12.0 Bids containing incorrect statement will be rejected.

13.0 Bids shall have no interlineations, erasures or overwriting except as necessary to correct the errors made by the bidder, in which case, such corrections shall be initiated by the person(s)

signing the bid. Any bid not meeting this requirement shall be rejected.

14.0 The offer should reach within the Bid Closing Date & Time addressed to:

CHIEF MANAGER (M&C)
OIL INDIA LIMITED
RAJASTHAN PROJECT
M&C DEPARTMENT
02-A SARASWATI NAGAR, BASNI
DISTRICT SHOPPING CENTRE
JODHPUR - 342005,
RAJASTHAN
INDIA

15.0 Contact details of dealing officer:

KRISHNA MOHAN KUMAR
DY. MATERIALS MANAGER
PHONE- 0291-2729-473
EMAIL: km_kumar@oilindia.in

Other terms and conditions of the tender shall be as per General Terms and Conditions vide booklet MM/RP/GLOBAL/2011 (copy enclosed). However, if any of the Clauses of the tender stipulated above contradict the Clauses of the booklet MM/RP/GLOBAL/2011 elsewhere, those in this tender document shall prevail.

Special Notes : 1. The Bidder shall be an Original Equipment Manufacturer (OEM)/ authorized dealer/distributor of "Original Equipment Manufacturer (OEM).

1.1 In case the Bidder is an Original Equipment Manufacturer (OEM), the following criteria shall be met by the Bidder:-

1.1.1 The copy of "Certificate of Incorporation/ NSIC Certificate" of the firm shall be furnished along with the bid.

1.1.2 The Bidder shall be in the business of manufacturing of Fire Extinguishers continuously for last 3 (Three) years preceding to the Bid Closing date of this Tender. Necessary document {i.e. Copy of Audited Balance sheet for last 3 (Three) years} should be submitted along with bid.

1.2 In case the Bidder is an authorized dealer/distributor of "Original Equipment Manufacturer (OEM)" :-

1.2.1 Bidder shall submit a Certificate in original in support of authorization of dealership/distributorship with back up Warranty & Guarantee from the "Original Equipment Manufacturer (OEM)" to quote for this tender.

1.2.2 The Bidder shall confirm experience criteria as stipulated under clauses 1.1.2 above from Original equipment manufacturer (OEM). Necessary documents as mentioned above shall be submitted along with bid.

2. The Bidder shall submit a copy of valid BIS certificate of Fire Extinguishers having 25,50 & 75 Kg capacity .

3. Inspection will be carried out at supplier's work by our company representative before dispatch of the material.

4. WARRANTY: The bidders shall provide warranty for minimum 12 Months from the Date of Commissioning or 18 Months from the Date of Supply.

Tender No. : JID9864L16
Tender Date : 09.01.2016
Bid Closing On : 16.02.2016 at 13:00 hrs.(IST)
Bid Opening On : 16.02.2016 at 13:00 hrs.(IST)

Tender issued to following parties only:

Slno	V_Code	Vendor Name	City/Country
1	200390	KOOVERJI DEVSHI & CO. PVT.LTD.	NAVI MUMBAI
2	201113	GUNNEBO INDIA PVT. LTD.	KOLKATA
3	201214	ZENITH FIRE SERVICES (INDIA) PVT.LT	MUMBAI
4	203287	NITIN FIRE PROTECTION INDUSTRIES LT	MUMBAI
5	203423	VIJAY INDUSTRIES AND PROJECTS LIMIT	KOLKATA
6	203424	PETER AUTEKITS PVT. LTD.	MUMBAI
7	204603	VIJAY INDUSTRIES & PROJECTS LTD.	MUMBAI
8	209670	SUPREMEX EQUIPMENTS	MUMBAI
9	210120	UNICARE FIRE SAFETY (I) PVT. LTD.	NOIDA
10	210121	KANADIA FYR FYTER PVT.LTD.	MUMBAI
11	210122	HINDUSTAN FIRE PROTECTION	MUMBAI
12	210242	MODI INTERNATIONAL	NEW DELHI
13	210243	VINTEX FIRE PROTECTION PVT. LTD.	MUMBAI
14	210322	SRI TRIVENI CRAFTS	GURGAON
15	210731	SAFEX FIRE SERVICES LTD.	MUMBAI
16	211025	NAAZ ENGINEERING WORKS	MUMBAI
17	211026	CEASEFIRE INDUSTRIES LIMITED	NOIDA