

Bid Document/ बिड दस्तावेज़

Bid Details/बिड विवरण	
Bid End Date/Time/बिड बंद होने की तारीख/समय	29-01-2025 11:00:00
Bid Opening Date/Time/बिड खुलने की तारीख/समय	29-01-2025 11:30:00
Bid Offer Validity (From End Date)/बिड पेशकश वैधता (बंद होने की तारीख से)	60 (Days)
Ministry/State Name/मंत्रालय/राज्य का नाम	Ministry Of Petroleum And Natural Gas
Department Name/विभाग का नाम	Na
Organisation Name/संगठन का नाम	Hindustan Petroleum Corporation Ltd
Office Name/कार्यालय का नाम	Petroleum House
क्रैता ईमेल/Buyer Email	buycon47.hpcl.hp@gembuyer.in
Total Quantity/कुल मात्रा	293
Item Category/मद केटेगरी	S-Complete Leak control kit , Oil Boom 3 inch Dia x 3M long , Oil Boom 5 inch Dia x 3M long , Granular particles 20 Kg Set , Oil Spill dispersant 40L , AlBr Non Sparking Tool , SCBA with face set Cyl- 40 min , SCBA only cylinder for 40 Min , Emergency escape sets , FLP searchlight Nightstick , Portable hand siren with stand , Manual resusciator , UL or FM Foam Maker 2 inchx3 inch , Portable fiber foam trolley 150L FM App , Sprinkler K22 Spray Nozzle , 3 inch SS Water curtain nozzle , Al fire hose nozzle- handle , Fire Hose- Type B-15M length
GeMARPTS में खोजी गई स्ट्रिंग / Searched Strings used in GeMARPTS	oil boom, sire, foam trolley
GeMARPTS में खोजा गया परिणाम / Searched Result generated in GeMARPTS	Searched String: oil boom Absorbent Boom Searched String: sire Electric Fire Siren as per IS 1941 Searched String: foam trolley Advance Fire Monitor (V2)
अधिसूचना के लिए चयनित प्रासंगिक श्रेणियाँ / Relevant Categories selected for notification	<ul style="list-style-type: none"> • Absorbent Boom • Hand Operated Sirens as per IS 6026 (Latest) • couplings-fire hose as per IS 903

Bid Details/बिड विवरण	
BOQ Title/बीओक्यू शीर्षक	FIRE FIGHTING EQUIPMENTS
Minimum Average Annual Turnover of the bidder (For 3 Years)/बिडर का न्यूनतम औसत वार्षिक टर्नओवर (3 वर्षों का)	2 Lakh (s)
OEM Average Turnover (Last 3 Years)/मूल उपकरण निर्माता का औसत टर्नओवर (गत 3 वर्षों का)	1 Lakh (s)
Years of Past Experience Required for same/similar service/उन्हीं/समान सेवाओं के लिए अपेक्षित विगत अनुभव के वर्ष	3 Year (s)
MSE Exemption for Years Of Experience/अनुभव के वर्षों से एमएसई छूट/ and Turnover/टर्नओवर के लिए एमएसई को छूट प्राप्त है	Yes
Startup Exemption for Years of Experience and Turnover/ अनुभव के वर्षों से स्टार्टअप छूट	No
Document required from seller/विक्रेता से मांगे गए दस्तावेज़	Experience Criteria,Past Performance,Bidder Turnover,Certificate (Requested in ATC),OEM Authorization Certificate,OEM Annual Turnover,Additional Doc 1 (Requested in ATC),Additional Doc 2 (Requested in ATC) *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
Do you want to show documents uploaded by bidders to all bidders participated in bid?/	Yes
Past Performance/विगत प्रदर्शन	20 %
Bid to RA enabled/बिड से रिवर्स नीलामी सक्रिय किया	No
Type of Bid/बिड का प्रकार	Two Packet Bid
Primary product category	S-Complete Leak control kit
Time allowed for Technical Clarifications during technical evaluation/तकनीकी मूल्यांकन के दौरान तकनीकी स्पष्टीकरण हेतु अनुमत समय	2 Days
Inspection Required (By Empanelled Inspection Authority / Agencies pre-registered with GeM)	No
Estimated Bid Value/अनुमानित बिड मूल्य	1400000
Evaluation Method/मूल्यांकन पद्धति	Total value wise evaluation
Arbitration Clause	No
Mediation Clause	No

EMD Detail/ईएमडी विवरण

Required/आवश्यकता	No
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ePBG Detail/ईपीबीजी विवरण

Required/आवश्यकता	No
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Reserved for Make In India products

Reserved for Make In India products	Yes
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MSE Purchase Preference/एमएसई खरीद वरीयता

MSE Purchase Preference/एमएसई खरीद वरीयता	Yes
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1. If the bidder is a Micro or Small Enterprise as per latest definitions under MSME rules, the bidder shall be exempted from the requirement of "Bidder Turnover" criteria and "Experience Criteria" subject to meeting of quality and technical specifications. If the bidder is OEM of the offered products, it would be exempted from the "OEM Average Turnover" criteria also subject to meeting of quality and technical specifications. In case any bidder is seeking exemption from Turnover / Experience Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer.
2. The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated above in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3-year-old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
3. Experience Criteria: In respect of the filter applied for experience criteria, the Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU for number of Financial years as indicated above in the bid document before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the Financial year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
4. OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
5. Bid reserved for Make In India products: : Procurement under this bid is reserved for purchase from Class 1 local supplier as defined in public procurement (Preference to Make in India), Order 2017 as amended from time to time and its subsequent Orders/Notifications issued by concerned Nodal Ministry for specific Goods/Products. However, eligible micro and small enterprises will be allowed to participate. The minimum local content to qualify as a class 1 local supplier is denoted in the bid document. All bidders must upload a certificate from the OEM regarding the percentage of the local content and the details of locations at which the local value addition is made along with their bid, failing which the bid is liable to be rejected. In case the bid value is more than Rs 10 Crore, the declaration relating to percentage of local content shall be certified by the statutory auditor or cost auditor, if the OEM is a company and by a practicing cost accountant or a chartered accountant for OEMs other than companies as per the Public Procurement (preference to Make-in -India) order 2017 dated 04.06.2020 . In case Buyer has selected Purchase preference to Micro and Small Enterprises clause in the bid, the same will get precedence over this clause.
6. Purchase preference will be given to MSEs having valid Udyam Registration and whose credentials are validated online through Udyam Registration portal as defined in Public Procurement Policy for Micro and Small

Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail themselves of the Purchase preference, the bidder must be the manufacturer / OEM of the offered product on GeM. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises and hence resellers offering products manufactured by some other OEM are not eligible for any purchase preference. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service and Buyer will decide eligibility for purchase preference based on documentary evidence submitted, while evaluating the bid. If L-1 is not an MSE and MSE Seller (s) has / have quoted price within L-1+ 15% (Selected by Buyer) of margin of purchase preference /price band defined in relevant policy, such MSE Seller shall be given opportunity to match L-1 price and contract will be awarded for 25% (selected by Buyer) percentage of total quantity. The buyers are advised to refer the OM No. F.1/4/2021-PPD dated 18.05.2023 [OM No.1 4 2021 PPD dated 18.05.2023](#) for compliance of Concurrent application of Public Procurement Policy for Micro and Small Enterprises Order, 2012 and Public Procurement (Preference to Make in India) Order, 2017. Benefits of MSE will be allowed only if seller is validated on-line in GeM profile as well as validated and approved by Buyer after evaluation of documents submitted.

7. Estimated Bid Value indicated above is being declared solely for the purpose of guidance on EMD amount and for determining the Eligibility Criteria related to Turn Over, Past Performance and Project / Past Experience etc. This has no relevance or bearing on the price to be quoted by the bidders and is also not going to have any impact on bid participation. Also this is not going to be used as a criteria in determining reasonableness of quoted prices which would be determined by the buyer based on its own assessment of reasonableness and based on competitive prices received in Bid / RA process.

8. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 20% of bid quantity, in at least one of the last three Financial years before the bid opening date to any Central / State Govt Organization / PSU. Copies of relevant contracts (proving supply of cumulative order quantity in any one financial year) to be submitted along with bid in support of quantity supplied in the relevant Financial year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.

S-Complete Leak Control Kit

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

Technical Specifications/तकनीकी विशिष्टियाँ

Specification Document	View File
BOQ Detail Document	View File

Advisory-Please refer attached BOQ document for detailed consignee list and delivery period.

Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्रा

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	1	15

Oil Boom 3 Inch Dia X 3M Long

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	6	15

Oil Boom 5 Inch Dia X 3M Long

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	6	15

Granular Particles 20 Kg Set**(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)****Technical Specifications/तकनीकी विशिष्टियाँ**

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Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्र

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	1	15

Oil Spill Dispersant 40L**(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)**

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Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्र

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	1	15

AlBr Non Sparking Tool

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	1	15

SCBA With Face Set Cyl- 40 Min

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	1	15

SCBA Only Cylinder For 40 Min

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	2	15

Emergency Escape Sets**(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)****Technical Specifications/तकनीकी विशिष्टियाँ**

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Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्र

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	2	15

FLP Searchlight Nightstick**(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)**

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Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्र

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	2	15

Portable Hand Siren With Stand

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

Technical Specifications/तकनीकी विशिष्टियाँ

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Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्र

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	2	15

Manual Resusciator

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्रा

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	1	15

UL Or FM Foam Maker 2 Inchx3 Inch

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	4	15

Portable Fiber Foam Trolley 150L FM App**(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)****Technical Specifications/तकनीकी विशिष्टियाँ**

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	1	15

Sprinkler K22 Spray Nozzle**(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)**

Technical Specifications/तकनीकी विशिष्टियाँ

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्र	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	200	15

3 Inch SS Water Curtain Nozzle

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	10	15

AI Fire Hose Nozzle- Handle

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

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S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	2	15

Fire Hose- Type B-15M Length

(Minimum 50% Local Content required for qualifying as Class 1 Local Supplier)

Technical Specifications/तकनीकी विशिष्टियाँ

Specification Document	View File
BOQ Detail Document	View File

Advisory-Please refer attached BOQ document for detailed consignee list and delivery period.

Consignees/Reporting Officer/परेषिती/रिपोटिंग अधिकारी and/ तथा Quantity/मात्रा

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोटिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Thottempudi Anisha	575030,HPCL MANGALORE POL TERMINAL, VILLAGE BALA, VIA KATIPALLA, KARNATAKA-575030	50	15

Buyer Added Bid Specific Terms and Conditions/क्रेता द्वारा जोड़ी गई बिड की विशेष शर्तें

1. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

A. INTRODUCTION

HPCL Mangalore POL Terminal situated in Village Bala, Katipalla at Mangalore is one of the HPCL Petroleum Installations in Karnataka State, and handles Receipt, Storage and Dispatch of various Petroleum Products. This tender is being floated for supply of miscellaneous materials/ equipment towards safety and fire-fighting requirements on door delivery basis at Mangalore POL Terminal.

Vendor has to quote his prices including freight, Insurance, all types of taxes, duties, royalties, testing of materials, samples brought for approval, Third party inspection, tools and tackles, etc., on door delivery basis at terminal. Applicable GST line item wise shall be provided by the bidder.

Note: Upliftment of material strictly shall be as per the requirement at terminal. Full upliftment of the line items or quantity is not guaranteed

Address of the terminal is as below:

HPCL MANGALORE POL TERMINAL
VILLAGE BALA, VIA KATIPALLA,
DAKSHINA KANNADA DISTRICT
MANGALORE - 575030
GSTN: 29AAACH1118B1Z8

Contact Details of Officer-in-Charge:

Anisha T

Manager Operations

anishat@hpcl.in

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1. **General**

This Preamble is to be read in conjunction with the description of various items given in the Job Schedule/ Schedule of Quantities. These items are deemed to be a part of the SOQ and shall be read along with the same. The rates quoted for various items in SOQ are deemed to include the various provisions made herein. Whether specifically mentioned or not in the SOQ, the requirements given below shall be deemed to be included.

2. The quoted rate shall be all inclusive and cover the cost of material including wastage, freight, all types of taxes, duties, royalties, erection, construction, testing of materials, samples brought for approval, Third party inspection, tools and tackles, plant and equipment, supervision, overheads, profit and any other expenditure incurred for completion of work as per drawings, specifications and to the full satisfaction of HPCL.
3. The contractor will have to carry out the work in accordance with the drawings, technical specifications and / or other conditions laid down in tender document and to the full satisfaction of HPCL.
4. Wherever contractor proposed to use "equivalent" makes (i.e. other than specified) he shall obtain corporation's prior approval. Any additional cost and time lost due to this will be on Contractor's account and no claims will be entertained.
5. The contractor should take approval for make & manufacturer, other than approved makes, from HPCL at the time of tendering prior to bid submission
6. The bidder is required, before quoting, to carefully read the tender documents, the tender drawings and connected details so as to understand clearly the scope and intent of the tender. Any claims by the successful bidder at a later date on account of his failure to comply with the above instructions will not be entertained.
7. The decision of HPCL in respect of the quality of materials, type of construction, fabrication/ assembling, workmanship, finish, etc., shall be final and binding and the contractor's claim for not providing in his tender for such materials, construction, workmanship and finish cannot be entertained. HPCL reserves the right to insist on selection of material, workmanship, detailing and finishes which they consider are appropriate, and suitable for the intended use. The contractor is not eligible for extra claims on this account.
8. All the supplies done under this contract shall be guaranteed for a period of one year from the date of receipt at site along with valid & applicable Manufacturer test certificate, Test certificates, MOC, inspection reports, gate passes/ challan- complete documents in all respects meeting the tender specification requirements, certified by HPCL covering, materials, workmanship and finish. Any defects or design failure or other forms of deterioration shall be made good by the contractor at his own cost within the guarantee period, immediately on being informed of such defects. Failure to comply will entail HPCL to unilaterally decide on getting the repair done through other agency at the cost and risk of the contractor.
9. The bidder shall indicate the makes of all the finishing materials with catalogues in his tender, based on which rates have been quoted.

10. The contractor shall take maximum precaution in protecting persons, things and properties belonging to the HPCL, Public and also their own during the progress of work. The bidders will be solely responsible for any damage caused during the progress of work and the successful bidder shall indemnify the HPCL by suitable guarantee / insurance cover from any claims on any account due to damages caused during their work.
11. HPCL reserves the right to delete all /any of these associated works from the scope or include them prior to placement of work order.

The tenderers are required to go through the tender document thoroughly and carefully and offer their most competitive rates for the job.

The bidder is strongly advised to understand the scope of job by detailed perusal of tender document. Bidder is also advised to visit and examine the site of works and its surroundings and obtain for himself on his own responsibility all information that may be necessary for preparing the bid and entering into the contract. The cost of visiting the site shall be at bidder's own expenses. No extra claim on account of non-familiarity of site conditions shall be entertained during execution of works.

Bidders shall examine the bid document thoroughly and submit to HPCL any apparent conflict, discrepancy or error. HPCL shall issue appropriate clarifications or amendments, if required. Any failure by Bidder to comply with the aforesaid shall not excuse the Bidder from performing the services in accordance with the contract if subsequently awarded. (Orders/ authorized dealer certificates etc.) can be attached along with the unpriced bid.

Notwithstanding the subdivision of the document into these separate sections and volumes, every part of each shall be deemed to be supplementary to and complementary of every other part and shall be read with and into the Contract in so far as it may be practicable to do so.

The information given in the Tender Documents and in the Plans and Drawings forming part thereof is merely intended as a general information without undertaking on the part of the Owner as to its accuracy and without obligation relative thereto upon the Owner. Tenderers are expected to conduct their own surveys and investigations prior to tendering.

All headings of the clauses in the Tender Documents are intended solely for the purpose of giving a broad indication of the contents of the clause and not as a summary of the contents thereof.

Bids can only be submitted / resubmitted before the due date and time of submission as per tender. The system time (IST) displayed on e-tendering web page shall be considered as the reference time for all transactions and no other time shall be taken into cognizance.

Bidders are advised in their own interest to ensure that bids are uploaded and submitted successfully in e-tendering system well before the closing date and time of bid. No physical bid shall be accepted except the documents as specified in tender. HPCL shall not take any responsibility in case bidder fails to upload the documents in the portal within specified time. Bidders are requested to provide correct "e-Mail address" and "Mobile No." for receiving updates related to e-tender from time to time.

B. BID QUALIFICATION CRITERIA

The Bidders have to submit the following documents in support of the Pre-qualification requirement:

a) Documents in respect of Financial PQC:

- i. Audited **Notarized** Balance Sheet – (self-certified)
- ii. Audited **Notarized** Profit and Loss account (self-certified)

The bidder has to submit Audited Financial Statements for the last 3 immediately completed financial year's viz. 2021-22, 2022-23 & 2023-24.

The bidder must have experience in successful Supply of fire-fighting equipment, personnel protective equipment, hydrant system equipment & accessories to minimum 3 or more Locations/ Installations for Major Indian PSU/ Oil Marketing/

Refining Companies like HPCL, BPCL, IOCL within last 5 years (from closing date of this tender) in India.

b) Documents in respect of Technical Experience & specific criteria:

- i. **Mandatory Document #:** Purchase Order or Work Order - containing the tendered items/ tender nature items as per the specification.
- and
- ii. **Any One** of the below mentioned documents:
 - a. **Certificate of Completion** issued by the owner of Work order to the bidder \$\$ OR
 - b. **Proof of payment** received from the owner of the work order to the bidder towards the supplies made under the work order satisfactorily. Also, tax invoice towards which proof of payment is shown also to be attached \$\$
 - iii. In case, the Purchase/work Order / certified bills contain other items / works outside the bid qualification criteria of this bid document then, the bidder shall separate the relevant items and submit a statement accordingly.

- Submission of the Purchase Order /Work Order is mandatory and it should clearly mention the details of jobs carried out by the vendor so as to enable us to identify whether the vendor meets the technical criteria stipulated above or not.

\$\$ -The Completion Certificate, Certified bills, Proof of Payment and any other document submitted in lieu of the documents sought at Sr. No. 2 above should be certified by the owner/client (for whom the job has been executed) specifically having mention of the jobs carried out in support of meeting the technical criteria as stipulated above. If consultants are issuing certificates, then bidders shall provide documentary evidence of appointment of consultant by the client failing which the offer shall be rejected.

c) Other Documents:

- a. GST registration certificate
 - b. Bidder and Organization Data, Point of contact for the tender along with email ID and contact number
 - c. MSME/Udyam/NSIC certificate if applicable.
 - d. Local content declaration
 - e. Permanent Account Number (PAN) Card
- d) Supporting Documents pertaining to Pre-Qualification Criteria namely PQC-Technical & PQC-Financial have to be uploaded as per the provisions made in the GEM portal
- e) Bidder shall furnish documentary evidence (separately for each work order in support of their fulfilling the qualifying requirements.
- f) Bidders are required to submit the details pertaining to Financial & Technical Criteria in Annexure 8 (provided under section 'Annexures for uploading by Bidders') along with the supporting documents.
- g) The Bidder shall be in a position to furnish the original documents corresponding to the Copies submitted in respect of Pre-Qualification C

riteria (Technical) and Pre-Qualification Criteria (Financial).

HPCL reserves the right to seek original documents or any additional information from bidders, in addition to details furnished in original bid to complete the evaluation.

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C. JOB SCHEDULE

The current section provides the detailed schedule of items covered under the tender scope and their scope of job.

Item No	Item Description	Quantity	Unit of Measure
10	S-Complete Leak control kit as per OISD	1	EA
20	Oil Boom (3" Dia x 3M long)	6	EA
30	Oil Boom (5" Dia x 3M long)	6	EA
40	Granular particles 20 Kg Set	1	EA
50	Oil Spill dispersant 40L with spray sys	1	EA
60	AlBr Non- Sparking Tools OISD set & certi	1	EA
70	SCBA with face set/Cyl- 40 min set compl	1	EA
80	SCBA only cylinder for 40 Min	2	EA
90	Emergency escape sets	2	EA
100	FLP searchlight Nightstick XPR5580G	2	EA
110	Portable hand siren with stand	2	EA
120	Manual resuscitator	1	EA
130	UL/FM Foam Maker 2"x3"	4	EA
140	Portable fiber foam trolley 150L FM App	1	EA
150	Sprinkler K22 Spray Nozzle Medium Velo	200	EA
160	3" SS Water curtain nozzle with 3" flang	10	EA

170	Al fire hose nozzle- handle-jet/fog	2	EA
180	Fire Hose- Type B-15M length	50	EA

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Line 10- Supply of Complete Leak control kit as per OISD 117 Standard

- A) Supply of 01 Nos. Set of LEAK CONTROL KIT- shall consist of the following- 01 Nos each
1. of leak arresting pad,
 2. leakage control of - up to 8 inch
 - a. external pipes,
 - b. internal pipes,
 - c. large external pipes
 3. drums /container leakages,
 4. general purpose leakage,
 5. large hole leakages in storage tanks.
- B) Composite Pipe Repair Kit with Sealing Kit:
- a. Universal Pipe Repair Kit with fiber glass tape impregnated with water activated resin & epoxy kit
 - i. of Tape size 2" x 3 Meter
 - ii. of Tape size 4" x 5 Meter
 - iii. of Tape size 6" x 10 Meter
- C) Wooden Plugs (all sizes)
- Medium size hole from 3mm to 10mm.
 - Large size hole from 10mm to 20mm.
- D) Wooden Wedges
- Medium size. For Crack size 15 mm.
 - Large size. For Crack size 25mm
- E) Polymers Kit & accessories handy toolbox
- Fast Setting Polymer (500 gms)
 - Reinforcement Polymer (500 gms)
 - Reinforcement tape

ACCESSORIES:

Cleaning Pad (1 nos), Cleaning Cloth (1 nos), Spanner (1 nos), Screwdriver (1 Nos.), Hand gloves (minimum 06 pairs), Mixing Board with spatula (2 Nos)

-Application Manual

Line 20: Oil Boom (3" Dia x 3M long)

Each boom should have a diameter of 3 inches and a length of 3 meters and is suitable to contain and adsorb spills, also in water channels and culverts. It should be constructed from durable materials for effective oil spill control and containment. The boom should be suitable for use in various environments, including water bodies and industrial settings.

Line 30: Oil Boom (5" Dia x 3M long)

Each boom should have a diameter of 5 inches and a length of 3 meters and is suitable to contain and adsorb spills, also in water channels and culverts. It should be constructed from durable materials for effective oil spill control and containment. The boom should be suitable for use in various environments, including water bodies and industrial settings.

Shall be suitable for connecting together to form barriers of long length for anchoring at each end and positioned across still or moving water to contain, channel and adsorb oil spills

Line 40: Granular particles 20 Kg Set

Supply of 1 set which is a 20Kg Granular particular pack. The granules should be chemically compatible with a wide range of petroleum products, ensuring efficient absorption. The particles should be lightweight, facilitating easy application and clean-up of spilled product.

For Line 20/30/40: Durability:

The boom/granular materials should be resistant to tearing, degradation, and degradation by weather conditions. The granular particles should remain effective for an extended period. Materials shall be packaged securely to prevent damage during transportation and storage. Detailed instructions for application and disposal should be provided on the packaging. The chemical should have specified storage conditions to maintain its effectiveness over time. Storage instructions should be clearly outlined in the product documentation.

Line 50: Oil Spill dispersant 40L with spray system

Each consists of Supply of set of 40L oil spill dispersant along with spray gun with a backpack.

Oil dispersant should effectively break down and disperse oil on water surfaces, promoting efficient clean-up. The backpack and spray gun components should be durable, corrosion-resistant, and suitable for use in various environmental conditions. The spray gun and backpack assembly must comply with relevant safety standards and regulations

Line 60: AlBr Non Sparking Tools OISD set & certification

Each set consists of all the below mandatory items of Aluminum Bronze Sparkle

ss/ Non Sparking Tools as per OISD 117 standard along with material of construction & MTC certificates. All the below tools shall be provided in a toolbox/bag securely and for continued secure storage of materials thereafter. Maintenance & Usage manual to be provided for efficient use and upkeep. In case any of the tools in the set is damaged, Vendor is required to provide same replacement with same tender specification.

Certificates are mandatory with the non-sparking tools kit. All tools must comply IS4595:1969 standard with non-sparking standards for use in environments where sparks could pose a hazard. Each tool should be accompanied by relevant certification, including EC Type Examination Certificate and Article 11 Certificate. Materials used in the construction of tools should be non-ferrous and non-sparking.

1. Shoe Handle Brush - 01 Nos.
2. 9" Crate Opener - 01 Nos.
3. 16oz Claw Hammer with Fiberglass Handle - 01 Nos.
4. Common Knife 5 3/4" Blade: 1 no 10 3/4" OAL
5. 12" Groove Joint Plier
6. 7" Long Nose Pliers with Cutters
7. 8" Combination Pliers
8. Deck Scraper
9. 1 1/2" Blade X 15" Long
10. Spray Booth Scraper
11. 3" Blade X 9 1/4" Long
12. Std Screwdriver - 5/16" Tip,
13. 6" Blade
14. 3" Phillips Screwdriver
15. 12" Tin Snips
16. 8" Adjustable Wrench
17. 12" Adjustable Wrench
18. 14" Pipe Wrench (Aluminum)
19. 12" Bung Wrench (Fits 3/4" X 2")

Line 70: SCBA with face set/Cyl- 40 min set complete

Each set consists of Positive pressure open circuit compressed air self-contained breathing apparatus (SCBA) set with a safe working duration of 45 minutes, including a 10-minute safety margin along with BA Cylinder, Cylinder valve, Pressure reducer, second man attachment, hoses, demand valve, full face mask, harness, backplate, pressure gauge with luminous dial, low pressure warning alarm / whistle, carrying case, instruction manual for operation & maintenance- Complete in all aspect

The set should have approval from BS/EN 136, 137, 139/93, or ISO 9001 and bear the mark of the relevant specification. It must operate efficiently in harsh environments, withstand rough use, and be suitable for firefighting in various conditions.

Supply of SCBA Complete set with cylinder, all accessories & carrying case. Conformity to IS10245 (Part2) latest for OPEN CIRCUIT BREATHING APPARATUS. Compressed air carried in cylinder/cylinders is fed either via pressure reducer and lung governed demand valve or lung governed demand valve connected to the face-piece to enable the wearer to breathe. Exhaled air passes through the non-return valve to the atmosphere. Type of open circuit Breathing Apparatus: Type 5, Effective air volume at a pressure of 1 bar absolute at a temperature of 20°C : 2000 litres(minimum), Safe working duration: 45 minutes (including 10 minutes safety margin)

Carrying Case:

- a) A standard strong carrying case to store complete assembled BA set along with BA cylinder should be provided. It should be designed in such a way that all parts of the assembled set could be placed in its proper position.
- b) A black colour plastic bag to avoid deterioration due to the effect of ultra violet light and also to prevent mask being contaminated by oil, fuel, dust etc. It will be used to cover the face mask and then store it in the carrying case

Design Specifications:

1. The apparatus shall be so designed that no parts or sharp edges are likely to be caught on projections in narrow passages
2. The apparatus shall be so designed that the wearer can remove it and while still wearing the face-piece, continue to breathe air from the apparatus
3. Designed to ensure its full function in any orientation
4. The main valve(s) of the air cylinder(s) shall be arranged so that the wearer can operate them while wearing the apparatus
5. The apparatus shall be so designed and constructed as to prevent ingress of the external atmosphere within the limit set out
6. The cylinder valve shall be such as to ensure safe performance. The valve shall be so designed that the valve spindle cannot be completely unscrewed from the assembly during normal operation of the valve.
7. Designed so that a minimum two turns of the hand-wheel are required to open fully the valve.
8. Apparatus fitted with more than 2 cylinders may be fitted with individual valve in the cylinder
9. Lockable Type valve in open position
10. It shall not be possible to connect apparatus with a higher maximum filling pressure (E.g., 300 bar) to an apparatus which is designed only for a lower maximum filling pressure (e.g., 200 bar).
11. Pressure Reducer: Complete as per clause 5.2.16 of IS 10245 Part 2
12. Second-Man Attachment shall be available

Workmanship and Finish:

It is essential that the standard of workmanship and finish of all parts is such that replacement parts can be supplied and that they will fit correctly and without difficulty. Exposed metal parts would have a finish which can be kept up without the use of metal polish or any other special preparation. Tools necessary for routine testing and servicing must be provided with each set along with one kit of consumable spares

An instruction book in English, for the guidance of the user including both operating and normal maintenance procedure must be supplied. The book must include an itemized and illustrated spare parts list, giving reference numbers to all parts. The supplier shall provide training to selected staff / Officer for operation and maintenance of BA set.

Spares: Supplier shall ensure availability and supply of fast-moving spares at short notice for at least five years. The supplier shall provide a price list of such spares along with commercial bid.

Water Capacity of Breathing Apparatus Cylinder: 6.8 liter

Charging Pressure: 251 to 300 Bar

Air Capacity of Breathing Apparatus after charging: 2040 liter

The apparatus shall operate trouble-free within the temperature range of - 30°C to + 60°C

Protection Against Particulate Matter

Material of Construction

Head Harness: Complete as per clause 5.2.9 of IS 10245 Part 2

Body Harness: Complete as per clause 5.2.10 of IS 10245 Part 2

Face Mask: Reverted edge seal type and made of flame-resistant material conforming to IS: 14166 latest. The reflex seal on the outer mask shall be so designed so as to facemask to reduce dead space, speech transmitter for clear voice reproduction and a wide-angle panoramic vision visor made of Polycarbonate material and shall be self - de- misting type. The head straps shall be easy to tighten and quick to release.

Lung Governed Demand Valve: Complete as per clause 5.2.12 of IS 10245 Part 2

Types of Pressure Gauge: Digital cum Mechanical Pressure Gauge

Pressure Gauge Compliance: Complete as per clause 5.2.13 of IS 10245 Part 2

Flexible Hoses and Tubes: Complete as per clause 5.2.11 of IS 10245 Part 2

Warning Whistle: Fitted either on the back plate or provided along with the pressure gauge assembly and shall be automatic in operation giving audible alarm of minimum 90 dB intensity at 1 meter distance of low cylinder pressure in the range of 50+ 5 Bar

Air Cylinder: The air cylinder shall comply with appropriate national regulations. The cylinder shall be approved with respect to the appropriate filling pressure. Material shall be Carbon Composite with Aluminum alloy Liner

Total weight of the ready to use set: 11.5 kilogram

Approval of Cylinder of type 2, from Chief Controller of Explosives, Nagpur

Hydrostatic Pressure Test for Breathing Apparatus Cylinder: Cylinder of adequate water capacity for 45 minutes effective duration at filling pressure not exceeding 300 bar duly hydro-tested to 1.5 times of filling pressure

High Pressure Parts: Metallic high-pressure tubes, valves and coupling shall be capable of withstanding a test pressure twice the maximum filling pressure or 50 percent of the maximum filling pressure. Non-metallic parts shall be capable of withstanding a test pressure twice the maximum filling pressure of the cylinder

Practical Performance Test: Complete as per clause 5.10 of IS 10245 Part 2

ISI Marked to IS 10245 (part 2): Yes

Complete System to be tested to prove conformity of declared parameters as per IS-10245 (Pt -2) latest from any ILAC/NABL accredited/Central Govt Lab

The Trade Mark, Manufacturer Identification, Serial No. and Date shall be marked in face mask and Back Plate

- Ø Instruction book for operation and maintenance along with Itemized and illustrated spare parts list
- Ø Shall have availability of fast-moving spares for at least five years. Price list of spares to be provided for reference
- Ø 10-year warranty for the apparatus and 15-year warranty for the pressure reducer

Line 80: SCBA only cylinder for 40 Min

Supply of Spare SCBA Cylinder compatible to the SCBA Set of specifications given in this same schedule of this tender under Line 70

Line 90: Emergency escape sets

Each consists of Escape Breathing Set with 15-Minute Air Cylinder. Set shall get activated upon opening the carry bag, providing a constant flow of air.

The escape breathing set with 15-minute air cylinder shall include the following:

- Hi-Vis PVC Coated Polyurethane ELSA Escape Hood:
- Designed for high visibility
- PVC-coated polyurethane material
- Cubic hood design for versatility
- Adjustable shoulder strap for carrying convenience
- Automatic activation upon opening the carry bag
- Integrated warning whistle for low air condition
- EN 1146 Approved & MED Approved

15 Minutes shall consist of easily rechargeable and reusable breathing apparatus steel cylinder. Test certificate shall be provided for the cylinder. Sling bag to be provided along with steel cylinder and shall be of EN 1146 approved & MED a

pproved

The adjustable shoulder strap on the escape hood for carrying convenience should be designed for easy adjustment and comfort during use. The automatic activation feature upon opening the carry bag is essential for quick and efficient deployment in emergency situations. The integrated warning whistle should provide audible indication in case of low air condition, enhancing user safety. The escape hood design, particularly the cubic hood, should allow comfortable wearing for users with beards or eyeglasses. The entire escape breathing set must comply with EN 1146 standards and hold MED approval for conformity with maritime safety regulations.

The escape breathing set, including the hood and cylinder, should undergo testing in accordance with relevant standards and regulations. A Test Certificate (TC) for both the cylinder and the entire product must be provided, ensuring compliance with safety and performance requirements. The escape breathing set components should be appropriately packaged to ensure their integrity and ease of handling during transportation and storage. The supplier should provide a warranty period specifying coverage and terms for the escape breathing set. The supplier must ensure compliance with all relevant safety and quality standards throughout the manufacturing and delivery processes.

Instruction manual for operation & maintenance and refilling & hydrotesting parameters to be provided.

Line 100: FLP searchlight Nightstick XPR5580G

Each consists of supply of PESO approved- rechargeable- intrinsically safe flame proof search light of model Night Stick XPR5580G suitable for Zone 0 explosive environments. The search light shall have dual light ability of both flashlight and a floodlight. Vendor shall provide PESO, ATEX, IECEx certifications and approvals for the unit mandatorily along with the technical bid document.

Instruction manual along with certifications and support/ warranty details to be provide with the bid.

Line 110: Portable hand siren with stand

Each consists of supply of 01 Nos. of Hand operated siren of 1.6Kms range along with stand. Instruction manual for operation and maintenance to be provided

Line 120: Manual resuscitator

Each consists of supply of manually operated resuscitator for artificial respirator suitable for an adult size nose, mouth & face piece. Shall consist of air bulb with oxygen inlet connection and non- return / non breathing valves

Line 130: UL/FM Foam Maker 2"x3"

Each consists of supply of UL listed & FM approved Foam Maker of Inlet Size 50 NB & Outlet size 80 NB, 300 LPM @ working pressure 7 Kg/cm², inlet/ outlet flanges ANSI B 16.5 class 150# SORF, shall be suitable for 3% of AFFF / ARAFFF foam concentrates.

MOC, MTC & Certifications documents & data sheet to be mandatorily provided with the supply item.

Line 140: Portable fiber foam trolley 150L FM App

Each consists of supply of FM approved -portable foam trolley of 150 Liter capacity of FRP make suitable for 3% concentrate of ARFFF & AFFF. Fiber glass construction of capacity between 150L with stainless steel foam inductor branch suitable for 225 LPM @ 7 Kg/cm² for 3% foam induction of AFFF or AR-AFFF. End connection shall be 2.5" coupling, rubber wheel shall be provided. Foam Branch pipe shall be of FM approved aluminum make with 2.5" male coupling and of capacity 225 lpm @ 7 Kg/cm².

Material of construction MOC, Manufacturer test certificate, FM certifications, Performance test certificate with foam to be mandatorily provided with the supply item. Instruction/ User manual along with service support and warranty to be provided with the supply item.

Mobile FRP Foam trolley shall be deployed at outdoor areas and the supplied FRP unit shall be capable of withstanding heat without any degradation in material and that of the foam contained within. Manufacturer warranty shall be provided for the unit 10 years.

Line 150: Sprinkler K22 Spray Nozzle Medium Velo

Each consists of supply of Stainless Steel 316 construction medium velocity water spray nozzle of K-factor 22 of size ½" BSPT or NPT suitable for fixed water spray systems for fire protection of facilities. Nozzle shall have an open orifice design with an external deflector that discharges a uniformly filled cone of medium velocity water droplets. Shall be UL listed and FM approved. Shall provide necessary MTC & approval documents in this regard.

Line 160: 3" SS Water curtain nozzle with 3" flange

Each consists of supply of Stainless steel construction jumbo water curtain nozzle with 3" flanged end - 80NB suitable for 2000 lpm flow at 7 Kg/cm², suitable for vertical & horizontal coverage of 12 M & 25 M (still air state). Max working pressure shall be 14 Kg/cm² and end connection Flange to ANSI B16.5 #150. Vendor shall provide necessary MTC/ performance & approval documents & warranty documents in this regard.

Line 170: AI fire hose nozzle- handle-jet/fog

Each consists of supply of handheld - handled fire hose nozzle of hard anodized aluminum construction and with a handle to alter between jet and fog streams. Unit shall be suitable for single man handling, durable and of light weight construction suitable for both jet and fog streams simultaneously by operating handle in 180 deg rotation, without shutting down. Shall be of 2.5" size for operating pressure of 7 Kg/cm². Nozzle shall have a SS strainer at inlet. Shall meet requirements of NFPA 1964, Standard for Spray Nozzles. Vendor shall provide user manual along with material data sheet, performance test certificate and material test certificate with applicable approval documents and warranty

Line 180: Fire Hose- Type B-15M length

Each consists of supply of Type B- Non-percolating, flexible fire-fighting delivery hoses conforming to IS:636 (Type B) ISI marked, having three layered synthetic Jacketed with elastomeric outer covering highly resistance to liquids, oils, chemicals, acid, alkaline, solvent, abrasion & heat and having working pressure 18kg/cm², proof pressure 25 kg/cm² & bursting pressure 42 kg/cm². The diameter / And length of the hoses shall be 63mm and 15m respectively. Hoses are to be fitted

ed with instantaneous type male & female hose Couplings (with pull type lug on female coupling) made of gunmetal/steel, bearing IS: 903 ISI mark, bounded by copper wire. Hose pipes are to be supplied of length 15 m. Size +/- 20 mm (with out couplings). All relevant test certificates & specification compliance documents along with warranty documents to be provided

SPECIAL TERMS AND CONDITIONS

1. **Delivery Period:**

The delivery period shall be as follows:

Supply items - Within 4 weeks from the date of LOI/PO including TPI on door delivery basis

It may be noted that HPCL may choose to place part orders or split orders without any limitation whatsoever. HPCL may or may not place orders on all the line items. Order placement strictly shall be as per requirement at HPCL Terminal. Full quantity upliftment may or may not be carried out and is solely as per the requirements at site. PO will be valid for a period of 1 year. Vendor to clearly note the same and quote accordingly.

From the time of order placement (item and quantity), material shall be delivered within 4 weeks inclusive of all testing, TPI, dispatch, courier transit, etc., all parameters included.

Timelines is the essence of this contract and delay in supplies shall attract penalty as per GTC

2. **Payment Terms:**

90% payment shall be released against completion of delivery of supply items complete in all respects, supplied as per HPCL specification, with TPI Inspection and compliance, along with all original copies of documents, MTC, goods challan, gate passes etc.

10% retention applicable.

Vendor to note that all supply items shall be provided mandatorily with applicable manufacturer documents, performance test documents, approvals/ certifications, warranty/ shelf life and all details as advised in respective line items.

3. **Defect Liability period:**

The defect liability period for the materials shall be 18 months from the date of completion of construction/ work, unless specified otherwise in other sections of the tender document.

4. **Part Order/ part quantity:**

It may be noted that HPCL may choose to place part orders or split orders without any limitation whatsoever. Vendor may quote charges considering this.

5. **Performance Bank Guarantee:** PBG clause as per the relevant clause under General Terms and Conditions is applicable for the current tender enquiry.

6. **Retention Money:** Retention Money clause as per the relevant clause under General Terms and Conditions is applicable for the current tender enquiry. Retention money applicable at 10% of executed value

7. **Security deposit:** Applicable at 1% of PO Landed value.

8. **Payment against submission of Performance Bank Guarantee:**

10% amount of all running bills and final bill, will be withheld till completion of defect liability period. However, if the vendor submits Performance Bank Guarantee as per HPCL approved format, the balance 10% shall be released. This payment shall be made only after completion of BG verification, from issuing bank, upon submission of query by HPCL. Query for BG verification will be sent within 15 days from date of receipt of BG and payment will be released within 15 days from the date of receipt of confirmation of authenticity of BG by issuing bank.

9. **SFMS confirmation of BG:**

The vendor shall submit SFMS (Structured Financial Messaging System) delivery report along with the BG. The BG shall be drawn from bank (scheduled Bank, other than Co-operative Bank) branches which are live on SFMS only.

The contractor's bank shall send the BG issuance advice through SFMS to designated banker of HPCL.

A print out of the SFMS delivery report shall be attached along with the BG. Only BGs accompanied by SFMS delivery report shall be accepted.

10. **Repeat order:**

HPCL may offer for placement of repeat order(s) (for any quantity of any item, subject to a maximum of 10% of each item of the original order quantity), at the same unit rates as that of original order(s) for any order(s) placed under this contract. As per repeat order terms and conditions, the vendor shall supply the materials as per repeat order schedule, as per the same specifications and terms and conditions as mentioned under this tender document. However, repeat order will be placed only upon mutual agreement by vendor and HPCL.

11. **Loading of bids:**

In case the bidder seeks deviation in "Payment terms" and/or "Delivery period", HPCL may reject the bid or consider the bid after application of suitable loading factor over the bid rates. HPCL will have full discretion in deciding upon alternate option of rejecting the bid and accepting the bid after application of loading factor and the decision shall be final.

If the bid is considered for opening of priced bid, loading factors will be calculated as per the following formula:

a. **Deviation against delivery period:**

Loading factor will be applied on basic cost at the rate of 0.5% per week for the additional delivery time sought over and above the tender mandated delivery period

b. **Deviation against payment terms:**

Loading factor will be applied on basic cost at the rate of interest incurred for the time period for which payment terms is to be advanced as against the tender mandated payment terms. Interest rate shall be computed as (SBI PLR+1)%.

It may be noted that the above loading factors will be applied only for the purpose of comparing the bidder's bid rates with that of other contractors. However, if still the bidder turns out to be L1 bidder and HPCL decides to place purchase order, purchase order will be placed on the bidder at the quoted rates only, but as per the delivery period and/ or payment terms proposed by the bidder.

It may be noted that the loading factors mentioned above may be subject to change as per HPCL discretion and the same shall be final and binding on the bidder.

12. _

- a. Unless specified otherwise, the supply/ works/ services are to be done at the following address:

· HPCL Mangalore POL Terminal,

Village Bala,

Via Katipalla,

Mangalore,

Karnataka- 575030

- b. The Contractual Delivery Date (CDD), shall, unless specified otherwise, be considered as:

- For supply items, the CDD shall be the date on which the item is received at HPCL installation which is the delivery address
- For service items and work contracts, the CDD shall be the date on which the works are completed as per PO scope in all respects, and handed over to HPCL

13. Work permit will be provided by HPCL only during working hours (0900 to 1700 hours) on working days, unless specified otherwise.

14. Materials shall be received by HPCL only during working hours (0900 to 1700 hours) on working days, unless specified otherwise.

15. **Delivery basis:**

Unless specified otherwise, materials shall be supplied on door delivery basis.

2. **Buyer Added Bid Specific ATC**

Buyer uploaded ATC document [Click here to view the file.](#)

Disclaimer/अस्वीकरण

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. If any clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as null and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum issued by DPIIT in this regard.
2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category item bunched with it.
4. Creating BoQ bid for single item.
5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
7. Floating / creation of work contracts as Custom Bids in Services.
8. Seeking sample with bid or approval of samples during bid evaluation process. (However, in bids for [attached categories](#), trials are allowed as per approved procurement policy of the buyer nodal Ministries)
9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifying equivalent Indian Certification / standards.

10. Seeking experience from specific organization / department / institute only or from foreign / export experience.
11. Creating bid for items from irrelevant categories.
12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
13. Reference of conditions published on any external site or reference to external documents/clauses.
14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case may be.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

All GeM Sellers / Service Providers are mandated to ensure compliance with all the applicable laws / acts / rules including but not limited to all Labour Laws such as The Minimum Wages Act, 1948, The Payment of Wages Act, 1936, The Payment of Bonus Act, 1965, The Equal Remuneration Act, 1976, The Payment of Gratuity Act, 1972 etc. Any non-compliance will be treated as breach of contract and Buyer may take suitable actions as per GeM Contract.

[This Bid is also governed by the General Terms and Conditions/ यह बिड सामान्य शर्तों के अंतर्गत भी शासित है](#)

In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws./जेम की सामान्य शर्तों के खंड 26 के संदर्भ में भारत के साथ भूमि सीमा साझा करने वाले देश के बिडर से खरीद पर प्रतिबंध के संबंध में भारत के साथ भूमि सीमा साझा करने वाले देश का कोई भी बिडर इस निविदा में बिड देने के लिए तभी पात्र होगा जब वह बिड देने वाला सक्षम प्राधिकारी के पास पंजीकृत हो। बिड में भाग लेते समय बिडर को इसका अनुपालन करना होगा और कोई भी गलत घोषणा किए जाने व इसका अनुपालन न करने पर अनुबंध को तत्काल समाप्त करने और कानून के अनुसार आगे की कानूनी कार्रवाई का आधार होगा।

---Thank You/धन्यवाद---