



Annual Rate Contract for Supply of Goods

Reference No.: AEL/ARC/CPO/KANEX/389/2023

Date: 01.04.2023

M/s. Kanadia Fyr Fyter Pvt. Ltd.

Attn. :- Mr. Brijesh Patel

Address :- Plot no. 7, Paras Industrial Estate, Nr. Garibsha Pir, Sihor - 364240, Dist. Bhavnagar, Gujarat

Contact No. :- 9377117299

Email :- ahd@kanexfire.com

Subject: Agreement in respect of rates applicable for supply & refilling of "Kanex" make Fire equipment's & its accessories to Adani Enterprises Limited and its affiliates and group companies, as listed in Annexure-II.

Reference:

1. Your final offer along with confirmation on terms and conditions *vide* email dated 13.03.2023.

Dear Sir,

1. With reference to the aforementioned subject and the correspondence exchanged till date, M/s. Adani Enterprises Limited ("**Company**") is pleased to issue this agreement ("**ARC**") to M/s. Kanadia Fyr Fyter Pvt. Ltd. ("**Seller**"), for supply & refilling of "Kanex" make fire extinguishers & its accessories for pan India locations as per Annexure-IV ("**Goods**") to the entities listed in 'Annexure-IV: Details of Buyers and list of Sites and Offices' and to such entities as may be notified to the Seller, from time to time (collectively the "**Buyers**" and individually, the "**Buyer**"), as per the rates and the detailed terms and conditions specified in this ARC and as per the 'Price Schedule' enclosed herewith and the specifications set out therein. It may please be noted that any clause, terms or conditions, or part thereof, in the Seller's offer that are repugnant to or inconsistent with the terms stated hereunder shall be void and have no force and effect unless specifically approved by the Buyers in writing.
2. This ARC is executed between the Company (for and on behalf of the Buyers) and the Seller and shall be in full force and effect from the date of release ("**Effective Date**") and shall remain valid up to **30.06.2024**, unless further extended or renewed by the Company and the Seller in writing, as per mutual agreement.
3. During the validity of this ARC, the Buyers may place specific purchase order(s) on the Seller, which authorises the Seller to supply Goods as per the terms and conditions specified therein ("**Purchase Order(s)**"). Each such Purchase Order shall supplement and be read and construed together with this ARC, including all annexures attached hereto (collectively, the "**Contract**") and shall constitute a single integrated agreement between the Buyer issuing such Purchase Order and the Seller. In no event shall the Company or any of its affiliates or group companies, other than the Buyer who issues a given Purchase Order, be liable for the obligations arising under such Purchase Order. In the event of any inconsistency between the terms and conditions of this ARC and the provisions contained in any Purchase Order, the Purchase Order shall prevail to the extent that any matters are specifically addressed therein.
4. Notwithstanding anything contained to the contrary, if the performance of obligations under any Purchase Order(s) issued prior to expiry of this ARC, is likely to extend beyond the expiry of this ARC, the provisions of this ARC shall survive until the performance of the Seller's obligations under such Purchase Order(s). For the avoidance of doubt, no new Purchase Order(s) shall be issued after the expiry of this ARC.

Adani Enterprises Limited
Adani Corporate House,
Shantigram, Nr. Vaishno Devi Circle,
S.G. Highway, Khodiyar,
Ahmedabad - 382421
Gujarat, India

Tel +91 79 2656 5555
Fax +91 79 2555 5500
www.adani.com

CIN: L51100GJ1993PLC019067

Registered Office: Adani Corporate House, Shantigram, Nr. Vaishno Devi Circle, S. G. Highway, Khodiyar, Ahmedabad - 382 421



5. This ARC does not obligate the Buyers to place any Purchase Order on the Seller, but shall define and govern the rights and obligations of the Buyers and the Seller with respect to all the Goods purchased by the Buyers pursuant to, and subject to, the additional terms of each Purchase Order. Further, it is hereby clarified that the actual quantity of the Goods to be purchased by the Buyers from the Seller under this ARC shall depend upon the Buyers' requirement of the same and the Seller agrees and acknowledges that the Buyers are not liable for any commitment to purchase any specific quantity of Goods from the Seller.
6. The Purchase Orders shall be issued on the basis of the rates for the Goods, as set out in 'Annexure-I: Price Schedule'. The Seller agrees and acknowledges that the rates set out in 'Annexure-I: Price Schedule' shall remain firm upto 30.06.2024.
7. The supply of Goods by the Seller shall be exclusively governed and regulated by the provisions of the Contract, including their respective annexures and schedules, and any other correspondence as may be attached or incorporated herein by reference. Upon acceptance of this ARC, the Seller waives all of its general terms and conditions of sale, as may be applicable to the Goods.
8. Notwithstanding anything to the contrary, the Company reserves the right to: (i) amend the terms and conditions of this ARC as per the mutual agreement of the parties; and (ii) terminate this ARC at any time, without assigning any reason whatsoever.
9. A duplicate copy of this ARC is issued to the Seller. The Seller shall provide a duly signed and stamped copy of this ARC, as a token of having agreed and accepted the terms and conditions of this ARC. If the Seller fails to provide the duly signed and stamped copy of this ARC to the Company within seven (7) days from date of issue of this ARC, the same shall be automatically deemed to have been accepted by the Seller.
10. The following Annexures are enclosed herewith and the same shall form an integral part of this ARC.

| | | |
|--------------|---|---|
| Annexure-I | - | Price Schedule |
| Annexure-II | - | General Terms and Conditions (GTC) |
| Annexure-III | - | Special Terms and Conditions |
| Annexure-IV | - | Details of Buyers and list of Sites and Offices |

Thank you.

Yours faithfully,

Dr. Sanjay Kumar Gupta

For M/s. Adani Enterprises Limited

Sanjay Kumar Gupta

Sanjay Kumar Gupta (Apr 3, 2023 19:32 GMT+5.5)

Authorized Signatory

Accepted by

Mr. Nilesh Kanadia

For M/s. Kanadia Fyr Fyter Pvt. Ltd.

Nilesh Kanadia

Nilesh Kanadia (Apr 4, 2023 14:29 GMT+5.5)

Authorized Signatory

Sumeet Jain

Sumeet Jain (Apr 3, 2023 19:30 GMT+5.5)

Avijit Shukla

Avijit Shukla (Apr 3, 2023 18:48 GMT+5.5)

Adani Enterprises Limited
Adani Corporate House,
Shantigram, Nr. Vaishno Devi Circle,
S.G. Highway, Khodiyar,
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Gujarat, India

CIN: L51100GJ1993PLC019067

Registered Office: Adani Corporate House, Shantigram, Nr. Vaishno Devi Circle, S. G. Highway, Khodiyar, Ahmedabad - 382 421

Tel +91 79 2656 5555
Fax +91 79 2555 5500
www.adani.com

Annexure-I
Price Schedule

Detailed price list for individual equipments is listed overleaf

GST shall be paid at actuals.

For all Adani group businesses & its respective plant locations (except below):

- GST shall be extra as applicable.
- GST shall be extra as applicable for Godda power project outside plant boundary.

For Port (Mundra SEZ Location) and Godda power project:

- GST shall be Zero rated.
- GST shall be Zero rated for supplies within plant boundary.

ANNEXURE – II GENERAL TERMS AND CONDITIONS

1. Definitions

Defined terms used herein or anywhere else in this PO, together with their respective grammatical variations and cognate expressions, shall have the meanings specified herein:

"Basic Price" means the amount payable by Buyer to Seller for purchase of Goods, including costs in respect of materials, consumables, tools and tackles, manufacturing, packing, forwarding, freight, loading and unloading charges, insurance charges, margin, overheads, applicable Taxes (except GST) and all other costs associated with Delivery, unless specified otherwise in STC.

"Buyer" means the company specified in this PO, including its legal successors and assigns.

"Defect" means any defect or damage to Goods on account of non-conformance of Goods with Specifications, including faulty design, engineering or workmanship of Goods affecting the ability of Goods to comply with Specifications.

"Defect Liability Period" means the period set out in STC, during which Seller shall remain liable for all repairs or replacement of any Defects at its own cost and expense.

"Delivery" means the loading, delivery and ancillary services to be performed by Seller or its representatives to deliver undamaged Goods at Delivery Point, in accordance with Delivery Term and as per other applicable conditions of this PO.

"Delivery Point" means the location at which Goods shall be Delivered, as specified in STC.

"Delivery Schedule" means the schedule for Delivery as set out in STC.

"Delivery Term" means the delivery term, including any applicable Incoterm, for Delivery of Goods, as specified in STC.

"Drawings" means all drawings in respect of Goods, furnished by Buyer or Seller and approved by Buyer in writing.

"Effective Date" means the date of issuance of this PO by Buyer to Seller, unless otherwise specified in STC.

"Force Majeure" means the occurrence of any event which is: (i) beyond the reasonable control of the affected Party; (ii) unavoidable, notwithstanding reasonable care by the affected Party; and (iii) not a result of the affected Party's negligence or failure to perform its obligations, and which has a direct, material and adverse effect upon the affected Party's ability to perform its obligations under this PO, and such events mean acts of God, earthquake, volcanic activity, fire, flood or other natural disasters, war, invasions, riots, terrorism, civil disturbances or embargos.

"Goods" mean the goods, including spares, accessories, tools and tackles (as applicable) to be supplied by Seller as per the scope of work in terms of this PO, as specified in STC.

"GST" means the applicable goods and services tax payable in terms of applicable law of India for the time being in effect, as applicable to supply of Goods under this PO.

"Incoterm" shall mean the delivery terms as published and defined by the International Chamber of Commerce, in INCOTERMS, 2020 (ICC Publication 723).

"Party" means Buyer or Seller, as applicable.

"PO" means this purchase order issued by Buyer, together with any schedule, annexure or attachment to this PO, including Specifications and Drawings, along with amendments to any of the foregoing.

"PO Price" means the total of Basic Price and applicable GST, payable to Seller for performance of obligations under this PO, as specified in STC.

"Price Schedule" means the schedule annexed to this PO, setting out the price payable in respect of Goods.

"Seller" means the successful bidder who is awarded this PO by Buyer.

"Specifications" mean all technical documents, specifications, guidelines, Drawings, latest international and Indian codes and standards applicable to Goods and any specific requirements that are attached to or set out in this PO or referred to in STC.

"STC" means special terms and conditions applicable for this PO and as set out therein.

"Taxes" mean and include taxes, duties, levies, cess, royalty, GST and similar imposts, whether in the nature of indirect tax or direct tax and whether or not imposed at the state, municipal or any other level.

2. Price, Terms and Mode of Payment

2.1. PO Price shall remain firm for the entire duration of this PO, including extensions, if any, and shall not be subject to escalation for any reason whatsoever, unless as provided for in the PO or otherwise agreed by Buyer.

2.2. PO Price shall be paid by wire transfer as per the terms specified in STC and subject to deductions and/or withholdings required under applicable laws. Seller shall raise invoices for claiming payment of the PO Price, in electronic format as may be prescribed under applicable law and specified in STC. Seller shall ensure that all such invoices raised hereunder are correct and complete. Invoices issued in other manner shall be deemed to be invalid and shall not be eligible for any payments. Any payment made by Buyer shall not be deemed to constitute acceptance by Buyer of Goods or any part(s) thereof.

3. Taxes

3.1. Applicable Taxes on Goods shall be as specified in STC. Buyer shall pay the applicable GST to Seller at actuals, as per rates specified in the Price Schedule. Seller shall: (i) deposit applicable GST; (ii) file returns and such other analogous statutory filings in respect thereto with the relevant government authorities, in accordance with applicable laws; and (iii) submit to Buyer all relevant documentation evidencing such compliance and deposit of GST within three (3) days of filings and/or deposit. Buyer shall be entitled to withhold payments due to Seller under this PO, to the extent GST



amounts are not deposited by Seller with the government authorities, along with any interest, fine and/or penalty that may be levied under applicable laws, if Seller fails to comply with this Clause 3.

3.2. Seller shall comply with all requirements stipulated under applicable laws in respect of deposit of Taxes. Any expenses suffered by Buyer on account of Seller's non-compliance with such applicable laws shall be to Seller's account. Any new Tax or a variation in rate of applicable GST on Goods after the Effective Date and up to scheduled Delivery shall be to Buyer's account. Any increase in rate of applicable GST or imposition of new Taxes during the period where Delivery is delayed, for reasons not attributable to Buyer, shall be to Seller's account.

4. Drawings

Unless otherwise required by Buyer, Seller shall submit copies of Drawings to Buyer for approval. Notwithstanding any consent or approval of Buyer, Seller shall be responsible for any discrepancies, errors or omissions in the Drawings, documents and other particulars supplied by Seller.

5. Packing, Forwarding and Transportation

5.1. Unless otherwise specified in STC, Basic Price shall be inclusive of packing, forwarding and transportation charges. Any loss/expense caused due to breakage, damage or pilferage of Goods while in transit, shall be borne by Seller. Seller shall either appoint a carrier recommended by Buyer, or engage a carrier or transporter which is acceptable to Buyer.

5.2. Seller shall be responsible for complying with Central Goods and Services Act, 2017 ("CGST Act") and Central Goods and Services Tax Rules, 2017 ("CGST Rules"), generation of applicable e-way bill in accordance with the provisions thereof, as well any extension, amendment and cancellation thereof, and Buyer shall provide the required details to Seller in this regard, upon request. Copy of e-way bill shall be provided along with details of dispatch vehicle and other transportation documents before carriage of Goods, and such e-way bill copy shall be handed over to Buyer upon Delivery. Any fine/penalty levied upon Buyer due to Seller's non-compliance with CGST Act and CGST Rules shall be recovered from Seller at actuals.

5.3. All Goods shall be carefully packed according to nature of Goods, and in a manner appropriate for safe and secure carriage of Goods in accordance with any instructions specified in STC, or as per industry standards. All packing cases are non-returnable, unless otherwise specified in STC.

6. Insurance

Unless otherwise specified in STC, Seller shall procure at its cost, all insurances required to be obtained by Seller in terms of applicable law, including transit risk insurance. The insurance procured shall cover all risks till Goods are Delivered and unloaded at the Delivery Point, unless otherwise specified in STC.

7. Inspection

Buyer reserves the right to appoint a third party inspector or its own representative for inspection of Goods, or require Seller's technically qualified experts at Seller's works to carry out inspection on Buyer's behalf. Seller shall provide all assistance

to Buyer in inspection of Goods, including but not limited to providing access to Buyer to its works, and furnishing inspection reports and test certificates to Buyer.

8. Acceptance and/or Rejection of Goods

Final inspection of Goods for compliance with Specifications and the terms of this PO shall be performed upon Delivery, and Buyer's determination shall be final in this regard. Buyer reserves the right to reject Goods, in part or in full, that are non-compliant with Specifications and terms of this PO, and shall inform Seller of Buyer's determination in writing. Buyer shall have the right to adjust the PO Price in proportion to Goods rejected. No claim by Seller in respect of such rejection shall be entertained. Seller shall repair/replace the Defective Goods, at its own cost and risk, within a timeframe advised by Buyer. The rejected Goods shall be immediately retrieved by Seller. If Seller fails to retrieve such rejected Goods within thirty (30) days of such rejection, Buyer shall have the right, at Seller's risk and cost, to dispose such rejected Goods towards recovery of costs incurred by Buyer on storage, handling and disposal of such rejected Goods.

9. Title and Risk

Unless otherwise specified in PO, all Goods shall become the property of Buyer, on the earlier of: (i) completion of Delivery; or (ii) payment of PO Price by Buyer. The risk in Goods shall pass from Seller to Buyer upon Delivery. For avoidance of doubt, in the case of partial or staggered Delivery, title and risk in Goods shall pass from Seller to Buyer in accordance with this Clause in respect of such Goods which have been Delivered or paid for.

10. Defect Liability

During Defect Liability Period, any Defect or damage found in Goods shall be promptly repaired, replaced or otherwise made good at Seller's cost. If Seller fails to remedy such Defect within the time period advised by Buyer, Buyer may, by providing a notice to Seller, proceed to rectify such Defect, and all costs incurred by Buyer in connection therewith shall be reimbursed by Seller, or deducted by Buyer from any amounts due to Seller.

11. Fitment, Interchangeability Guarantee and Shelf-Life

11.1. All Goods procured under this PO shall be fully interchangeable (dimensionally and/or functionally, as applicable) with certain other parts or components (as may be specified in this PO) and identical to such corresponding main part or component. Seller shall submit to Buyer a certificate guaranteeing the fitment-cum-interchangeability of such spares, components or parts upon Delivery.

11.2. Seller warrants that minimum residual shelf-life of all Goods supplied under this PO shall, at the time of Delivery, be at least seventy five percent (75%) of the shelf-life of such Goods as prescribed by Buyer.

12. Seller's Liability for Failure to Perform

In case Seller fails to complete Delivery or this PO is terminated in accordance with Clause 18, then without prejudice to any other rights that Buyer may have under applicable law or this PO, Buyer shall have the right to procure goods or equipment similar to Goods from a third party. In such an event, Seller shall

be liable to reimburse additional costs incurred by Buyer on procurement of such goods or equipment.

13. Representations, Warranties and Covenants

13.1. Seller represents, warrants and covenants with the Buyer that: (i) it has full power and authority to execute and deliver this PO; (ii) the execution, delivery and performance of this PO by Seller does not and shall not conflict with or result in breach of any applicable laws; (iii) Goods furnished by it shall be fit for the purposes and uses intended and capable of operation as per Specifications and in accordance with this PO; (iv) it has requisite skill, knowledge, expertise, experience, personnel, financial and technical capability and adequate infrastructure to successfully perform all obligations under this PO; (v) it ensures responsible business management with respect to environmental, social and governance related matters; and (vi) it is fully aware of and shall comply with all safety regulations and applicable laws which must be complied with in its performance of obligations under this PO.

13.2. Seller further covenants that it shall, as a part of performing its obligations under this PO, ensure responsible business management pertaining to environmental, social and governance related matters and comply with policies, codes and guidelines, as may be notified by Buyer to Seller in this regard.

14. Intellectual Property Rights

Seller represents and warrants that Goods do not, and shall not, infringe any patent, utility model, design, trademark, copyright or other intellectual property right of any third party. The title and license to all designs, Drawings, documentation, inventions and discoveries made by Seller while performing its obligations under this PO, shall be vested in Buyer, and Buyer shall be entitled to copy or reproduce documents, Drawings and other information furnished by Seller in this regard for the purpose of which they are intended, without requiring Seller's permission.

15. Indemnity

Seller shall defend, indemnify and hold harmless Buyer, its employees and officers from and against any and all suits, actions or administrative proceedings, claims, losses, damages, costs and expenses of whatsoever nature, which Buyer may suffer, as a result of: (i) any infringement or alleged infringement of intellectual property rights of a third party; (ii) any fraud, gross negligence, wilful misconduct or illegal acts or omissions of Seller; (iii) non-compliance with applicable laws by Seller; or (iv) injury to or death of any person or damage to or loss of property of any parties caused by any act or omission of Seller or Seller's personnel.

16. Limitation of Liability

The aggregate liability of either Party under this PO shall not exceed PO Price, provided that the limitation shall not apply to: (i) any obligation of Seller to repair or replace Defects in Goods; or (ii) any liability pursuant to Seller's indemnity obligations set out in Clause 15.

17. Force Majeure

Each Party shall be excused from performance of its obligations under this PO and shall not be considered in default with respect to any obligation hereunder, if and to the extent that a

failure of, or delay in performance is due to an event of Force Majeure, provided that the affected Party shall give notice of such event of Force Majeure to the other Party as a precondition to claiming relief for Force Majeure, as soon as reasonably practicable, but not later than seven (7) days after the date on which it knew or should reasonably have known of commencement of the event of Force Majeure. To the extent not prevented by an event of Force Majeure, the affected Party shall: (i) continue to perform its obligations under this PO; and (ii) use reasonable efforts to mitigate the effect of any event of Force Majeure.

18. Termination

Buyer reserves the right to terminate this PO either in part or full, by giving seven (7) days' written notice to Seller: (i) for convenience; (ii) in the event any proceeding is instituted against Seller seeking to adjudicate Seller as bankrupt or insolvent, and such proceeding has not been withdrawn or dismissed within ten (10) days of its institution; or (iii) in case of breach by Seller of its obligations under this PO. No claim shall lie against Buyer towards any losses suffered by Seller in this regard. Upon such termination, Buyer shall have an option of taking Delivery of completed portion of Goods and/or requiring Seller to refund all amounts paid. Any terms that by their nature survive termination of this PO remain in effect until fulfilled, and shall apply to successors and assigns of the Parties.

19. Governing Law and Dispute Resolution

This PO shall be governed by laws of India and courts at Ahmedabad, Gujarat, India shall have exclusive jurisdiction in all matters relating to this PO for the purpose of dispute resolution and for enforcement of any action and proceedings arising out of this PO.

20. Amendment

20.1. Buyer reserves the right to modify terms of this PO at any point of time, by written notice to Seller, and Seller shall incorporate such modifications in the course of performing its obligations.

20.2. If: (i) any change pursuant to Clause 20.1 results in an impact on PO Price or Delivery Schedule; or (ii) Seller requires any addition, variation or change in terms of this PO, Seller shall provide notice to Buyer, and Parties shall mutually agree upon an equitable adjustment to PO Price and Delivery Schedule, which shall be effective upon a written amendment to this PO.

21. Confidentiality

All information including, without limitation, any oral and written information disclosed by Buyer to Seller or any other person/entity acting for and on behalf of Seller, shall be deemed to be confidential and proprietary to Buyer. Seller shall not disclose or use any information supplied hereunder for a purpose other than for performance of its obligations under this PO, unless otherwise specified, and further undertakes to not reverse engineer any information furnished by Buyer. Seller shall keep the confidential information securely and properly protected against theft, damage, loss and unauthorized access (including access by electronic means). Seller shall, as soon as



practicable and upon request by Buyer, return to Buyer or irretrievably destroy all original documents and copies thereof which contain confidential information as set out in Buyer's request. The Seller shall abide by applicable laws prohibiting insider trading and shall not use any confidential information for the purposes of trading in the securities market.

22. Set-off and Adjustment

22.1. Seller agrees that Buyer shall have a right to set-off or adjust payments due and payable to Seller under this PO against any payments due and receivable from Seller. In case the amounts due to Buyer from Seller are more than the amounts that could be adjusted or set-off from payments due to Seller, Buyer shall have the right to raise a credit note on Seller to recover such due and outstanding amounts.

22.2. It is agreed between Parties that all payments by Seller in respect of any payment obligations of Seller in terms of this PO shall be made without any deductions or set-off. If Seller is prevented by applicable law or otherwise from making or causing to be made such payments without deduction, Seller shall gross-up such payments by such amounts as may be necessary for Buyer to receive the full payments it would be entitled to receive, had such payments been made without such deduction.

23. Anti-bribery and Anti-corruption

Seller covenants that neither Seller nor any of its affiliates, sub-suppliers or representatives have offered or given, nor shall they offer or give, any bribe, commission or gift to a representative of Buyer or its affiliates in relation to the obtaining or execution

of this PO. Seller shall be liable for all losses suffered by Buyer on account of Seller's breach of this Clause, and Buyer may recover such losses by deduction, set-off or recovery from amounts otherwise due to Seller.

24. Assignment and Subcontracting

Buyer shall be entitled to assign the whole or any part of this PO, or any interest or benefit herein, without the consent of Seller. Seller shall not be entitled to assign any part of this PO or any benefit or interest thereunder without obtaining Buyer's prior written consent. Seller shall be responsible for acts, omissions and defaults of any subcontractor as fully as if they were the acts, omissions or defaults of Seller and any assignment or subcontracting shall not relieve Seller of any of its responsibilities under this PO or at law.

25. Independent Contractor

Parties acknowledge and accept that Seller shall act and perform its obligations under this PO as an independent contractor and that Seller shall not be regarded as an employee, agent or partner of Buyer. Seller shall not have any power or authority to enter into any contract, agreement or arrangement for or on behalf of Buyer.

26. Waiver

Any waiver of a Party's rights, powers or remedies under this PO shall be in writing, dated and signed by such Party or its authorized representative granting such waiver. A Party granting such waiver shall specify the right and the extent to which such right is being waived.

ANNEXURE – III - SPECIAL TERMS AND CONDITIONS

| Sr. No. | Particulars | Buyer's Terms and Conditions |
|---------|----------------------------|---|
| 1 | Scope of Work | Delivery & refilling of "Kanex" make fire extinguishers & its accessories across Adani Group companies. |
| 2 | Validity of the ARC | upto 30.06.2024 (With provision to extend for 1 year) |
| 3 | Delivery Term | FOR nearest Transport Godown of Owner's respective site location. <ul style="list-style-type: none"> • Transportation charges for supplies within Gujarat state is included & shall be borne by Supplier. • Transportation charges for supplies outside Gujarat state shall be paid extra at actuals upon submission of appropriate proof. However, transportation shall be arranged by Supplier. |
| 4 | Delivery Point | Seller shall Deliver the Goods at the locations specified in 'Annexure-IV: Details of Buyers and list of Sites and Offices' as per the Delivery Term. |
| 5 | Delivery Schedule | Goods shall be delivered within 4 weeks from the date of receipt of PO. |
| 6 | Unit Rates | The unit prices of each items / goods shall be applicable as per attached price list. Prices shall remain firm upto 30.06.2024 from the date of release of ARC. |
| 7 | GST | GST shall be paid at actuals, as per the rates specified in the Price Schedule. For all Adani group businesses & its respective plant locations (except below): <ul style="list-style-type: none"> • GST shall be extra as applicable. • GST shall be extra as applicable for Godda power project outside plant boundary. For Port (Mundra SEZ Location) and Godda power project: <ul style="list-style-type: none"> • GST shall be Zero rated. • GST shall be Zero rated for supplies within plant boundary. |
| 8 | Payment Terms | One hundred percent (100%) of the PO Price payable under each PO shall be paid to Seller within Thirty (30) days after receipt of Goods at the Delivery Point and submission of invoice along with the requisite dispatch documents prescribed by Buyer. In case of partial or staggered Delivery, the PO Price shall be paid on a pro-rata basis for such Goods Delivered. |
| 9 | Dispatch Documents | The list of documents to be furnished by Seller under each PO shall include: <ul style="list-style-type: none"> (i) one (1) set of original and two (2) sets of copies of the consignment note (lorry receipt/ goods receipt/railway receipt, whichever is applicable); (ii) three (3) sets of the original tax invoice; (iii) one (1) set of original and two (2) sets of the original packing list; (iv) two (2) sets of copies of test certificates and drawings (as may be applicable); and (v) one (1) copy of the e-way bill |

| Sr. No. | Particulars | Buyer's Terms and Conditions |
|---------|--------------------------------|---|
| 10 | Defect Liability Period | The Defect Liability Period shall, with respect to Goods delivered under any PO, be for a period of twelve (12) months from the date of receipt of Goods at the Delivery Point delivered under such PO. |
| 11 | Liquidated Damages | Not Applicable |
| 12 | MSME Status | Seller is registered as a micro/small/medium enterprise under the Micro, Small and Medium Enterprises Development Act, 2006 and the rules and regulations made thereunder. Seller shall furnish documentary evidence with respect to its status as a micro/small/medium enterprise. |
| 13 | Specific Agreed Terms | <ul style="list-style-type: none"> • Any rejection will be replaced by bidder on piece to piece basis, rejected material shall be dispatched by owner within 15 days from the date of rejection and freight amount shall be adjusted from the pending payments. • At any point of time during the currency of contract, if Suppliers offered prices are found lower than ARC prices to any other Adani group company, prices offered lower than ARC prices shall be applicable to entire Adani group companies with retrospective date and accordingly balance or payable amount shall be adjusted. • MSME Status: If Seller is registered as a [micro/small/medium] enterprise under the Micro, Small and Medium Enterprises Development Act, 2006 and the rules and regulations made thereunder, Seller shall furnish documentary evidence with respect to its status as a [micro/small/medium] enterprise. • At any point of time during the currency of ARC, any representative of Adani group or an agency appointed by Adani group with seven (07) days prior intimation may inspect Supplier's manufacturing facility to assess quality conformance and their decision shall be final and binding on supplier. Said inspection may also be conducted randomly at Owner's plant for the goods received and in case of any non-conformance observed, either the supplied item or entire lot may be rejected & returned at the risk and cost of Supplier. |

ANNEXURE - IV

Details of Owners and list of Sites and Offices

| Sr. No. | Site Location / Address | Seller / Distributor / Channel partner detail |
|---------|--|--|
| 1 | All site locations / offices of Adani group companies located pan India. | <p>All supplies shall be thru M/s. Kanadia Fyr Fyter Pvt. Ltd. directly.</p> <p>In case of refilling of existing extinguishers, local dealers shall be nominated upon receipt of requirements from plant locations.</p> <p>Address: Plot no. 7, Paras Industrial Estate, Nr. Garibsha Pir, Sihor - 364240, Dist. Bhavnagar, Gujarat</p> <p>Contact Person: Mr. Brijesh Patel Contact No: +91 9377117299 E-mail id: ahd@kanexfire.com</p> <p>In case of escalations only:</p> <p>Contact Person: Mr. Nilesh Kanadia Contact No: +91 9925907299 E-mail id: nilesh.kanadia@kanexfire.com</p> |

Detailed list of plant with SPOC's are attached overleaf

Supply and Spares

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|--|-------------------------------------|----------------|--|------------|-----------|---------------|-------------------------------|
| 1 | ABC 1 KG MAP90% UL FIRE EXTINGUISHERS | KFAHQ1-UL90% | KFAHQ1-UL90% | KANEX ABC Type Fire Extinguisher Cap. 1 kg Filled with Mono Ammonium Phosphate Powder 90% UL Certified, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 2 Kg, Empty Weight 1 Kg, Can Height 325mm, Diameter 86 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 1A, B Rating 34B, Can Construction : Deep drawn & CO2 Mig welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating, Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.6 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified | 4,886 | 65% | 3,176 | 1,710 |
| 2 | ABC Type 1Kg Fire Extinguishers MAP90% | KFARQ-150% | KFARQ-150% | KANEX ABC Dry Powder Type Fire Extinguisher Cap. 1 kg Filled with Mono Ammonium Phosphate Powder 50% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 2 Kg, Empty Weight 1 Kg, Can Height 325mm, Diameter 86 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, Fire Rating 1A,21B, Can Construction : Deep drawn & CO2 Mig welded, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.6 mm, ISI Approved IS 15683:2018. | 2,214 | 65% | 1,439 | 725 |
| 3 | ABC Type 1Kg Fire Extinguishers MAP90% | KFARQ-190% | KFARQ-190% | KANEX ABC Dry Powder Type Fire Extinguisher Cap. 1 kg Filled with Mono Ammonium Phosphate Powder 90% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 2 Kg, Empty Weight 1 Kg, Can Height 325mm, Diameter 86 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, Fire Rating 1A,34B, Can Construction : Deep drawn & CO2 Mig welded, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.6 mm, ISI Approved IS 15683:2018. | 2,857 | 65% | 1,857 | 907 |
| a | ABC Type 1Kg Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 564 | 45% | 254 | 310 |
| b | | Pressure Gauge. | PGAGE-101 | EN approved Range 0 to 28 bar , Thread size M10X1.5 | 295 | 45% | 133 | 155 |
| c | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 107 | 122 |
| d | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 263 | 45% | 118 | 144 |
| e | | Syphon Pipe | PSPIPE-101 | Made up of Plastic, Length: 232 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 |
| f | | Bracket | WBKRT-012 | MS Powder coated and withstands a static load requirement of IS 15683 | 74 | 45% | 33 | 41 |
| g | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 |
| h | | Fluorescent Ring | FLRING-002 | Made up of PVC material | 17 | 45% | 8 | 9 |
| i | | Aluminum Syphon tube | ALPIPE-108 | OD=16MM, ID=12MM, LENGTH=230MM, MOC=ALUMINIUM | 51 | 45% | 23 | 28 |
| j | | Brass Syphon tube | BSPIPE-101 | OD=16MM, ID=12MM, LENGTH=230MM, MOC=BRASS | 327 | 45% | 147 | 180 |
| k | | O Ring | RM-248 | O ring | 9 | 45% | 4 | 5 |
| l | | Syphon tube adaptor-PVC | RM-736 | SYPHON TUBE ADAPTOR , MOC=PVC | 44 | 45% | 20 | 24 |
| m | | Label/Product sticker MAP 90% | LABLE-083 | 1KG LABEL MAP 90% | 64 | 45% | 29 | 35 |
| n | | Label/Product sticker MAP 90% | LABLE-134 | 1KG LABEL MAP 90% | 64 | 45% | 29 | 35 |
| o | | Discharge Nozzle-PVC | NOZAL-015 | MOC=PVC, Orifice / Dia of Hole For Flow=3.5MM | 27 | 45% | 12 | 15 |
| p | | Valve Safety pin (SS) | RM-384 | MOC=SS | 27 | 45% | 12 | 15 |
| q | | Bottom Base | BASE-004 | MOC=PVC | 18 | 45% | 8 | 10 |
| r | Lever Lock | RM-039 | MOC=PVC | 27 | 45% | 12 | 15 | |
| 4 | ABC 2 KG MAP90% UL FIRE EXTINGUISHERS | KFAHQ2-UL90% | KFAHQ2-UL90% | KANEX ABC Type Fire Extinguisher Cap. 2 kg Filled with Mono Ammonium Phosphate Powder 90% UL Certified, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 3.4 Kg, Empty Weight 1.4 Kg, Can Height 380mm, Diameter 106 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 2A, B Rating 55B, Can Construction : Deep drawn & CO2 Mig welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.6 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 5,537 | 65% | 3,599 | 1,938 |
| 5 | ABC 2 KG MAP90% UL SS BODY FIRE EXTINGUISHERS | KFASSHQ2-UL90% | KFASSHQ2-UL90% | KANEX ABC Type Fire Extinguisher Cap. 2 kg Filled with Mono Ammonium Phosphate Powder 90% (UL listed), Stored Pressure Type, Smooth and polished stainless steel body/UGTS Pressure Gauge, Gross Weight 3.4 Kg, Empty Weight 1.4 Kg, Can Height 440mm, Diameter 100 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 2A, B Rating 55B,CE Marked Valve with Inbuilt NRV & Safety Release Provision, safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 7,571 | 65% | 4,921 | 2,500 |
| 5 | ABC 2 KG MAP90% SS BODY FIRE EXTINGUISHERS | KFASSHQ2-90% | KFASSHQ2-90% | KANEX ABC Type Fire Extinguisher Cap. 2 kg Filled with Mono Ammonium Phosphate Powder 90% (IS 4308), Stored Pressure Type, Smooth and polished stainless steel body/UGTS Pressure Gauge, Gross Weight 3.4 Kg, Empty Weight 1.4 Kg, Can Height 440mm, Diameter 100 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 2A, B Rating 55B,CE Marked Valve with Inbuilt NRV & Safety Release Provision, safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 7,166 | 65% | 4,658 | 2,508 |
| 6 | ABC 2 KG MAP90% SS BODY FIRE EXTINGUISHERS | KFASSHQ2-50% | KFASSHQ2-50% | KANEX ABC Type Fire Extinguisher Cap. 2 kg Filled with Mono Ammonium Phosphate Powder 50% (IS 4308), Stored Pressure Type, Smooth and polished stainless steel body/UGTS Pressure Gauge, Gross Weight 3.4 Kg, Empty Weight 1.4 Kg, Can Height 440mm, Diameter 100 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 2A, B Rating 34B,CE Marked Valve with Inbuilt NRV & Safety Release Provision, safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 7,694 | 65% | 5,001 | 2,693 |
| 7 | ABC Type 2Kg Fire Extinguishers MAP90% | KFARQ2-50% | KFARQ2-50% | KANEX ABC Type Fire Extinguisher Cap. 2 kg Filled with Mono Ammonium Phosphate Powder 50% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 3.4 Kg, Empty Weight 1.4 Kg, Can Height 380mm, Diameter 106 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, Fire Rating 2A,34B, Can Construction : Deep drawn & CO2 Mig welded, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.6 mm, ISI Approved IS 15683:2018. | 2,857 | 65% | 1,857 | 825 |
| 8 | ABC Type 2Kg Fire Extinguishers MAP90% | KFARQ2-90% | KFARQ2-90% | KANEX ABC Type Fire Extinguisher Cap. 2 kg Filled with Mono Ammonium Phosphate Powder 90% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 3.4 Kg, Empty Weight 1.4 Kg, Can Height 380mm, Diameter 106 ± 10mm, Discharge Time 8 Sec, Controllable discharge mechanism, Jet Range 2 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, Fire Rating 2A,55B, Can Construction : Deep drawn & CO2 Mig welded, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.6 mm, ISI Approved IS 15683:2018 | 3,371 | 65% | 2,191 | 1,050 |
| 9 | POWEREX DRY POWDER -2KG | KFRXSHQ-2 | KFRXSHQ-2 | Fire Extinguisher Cap. 2 kg Filled with Powerex Powder, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 3.5 kg, Empty Weight 3.1 kg, Can Height 490mm, Diameter 140 ± 5mm, Discharge Time 16 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 92%, applicable on Class B & C and electrically started Fire, Can Construction : Deep drawn & CO2 Mig welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating(UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Made up of 1.8 mm thick sheet, Helium Leak Detection Tested, CE Certified... | 6,286 | 65% | 4,086 | 2,200 |
| a | ABC Type 2Kg Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 |
| b | | Pressure Gauge. | PGAGE-101 | EN approved Range 0 to 28 bar , Thread size M10X1.5 | 237 | 45% | 107 | 131 |
| c | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 107 | 122 |
| d | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 263 | 45% | 118 | 144 |
| e | | Syphon Pipe | PSPIPE-102 | Made up of Plastic, Length: 278 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 |
| f | | Bracket | WBKRT-013 | MS Powder coated and withstands a static load requirement of IS 15683 | 74 | 45% | 33 | 41 |
| g | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 |
| h | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| i | | Vehicle Bracket | PBRKT-002 | MS Powder coated and complies the Vibration test requirement of IS 15683 | 190 | 45% | 85 | 104 |
| j | | Aluminum Syphon tube | ALPIPE-109 | OD=16MM, ID=12MM, LENGTH=278MM, MOC=ALUMINIUM | 64 | 45% | 29 | 35 |
| k | | Brass Syphon tube | BSPIPE-102 | OD=16MM, ID=12MM, LENGTH=278MM, MOC=BRASS | 145 | 45% | 65 | 80 |
| l | | O Ring | RM-248 | O ring | 9 | 45% | 4 | 5 |
| m | | Syphon tube adaptor-PVC | RM-736 | SYPHON TUBE ADAPTOR , MOC=PVC | 44 | 45% | 20 | 24 |
| n | | Label/Product sticker MAP 90% | LABLE-084 | 2KG LABEL MAP 90% | 64 | 45% | 29 | 35 |
| o | | Label/Product sticker MAP 90% | LABLE-135 | 2KG LABEL MAP 90% | 64 | 45% | 29 | 35 |
| p | | Discharge Nozzle-PVC | NOZAL-015 | MOC=PVC, Orifice / Dia of Hole For Flow=3.5MM | 27 | 45% | 12 | 15 |
| q | | Valve Safety pin (SS) | RM-384 | MOC=SS | 27 | 45% | 12 | 15 |
| r | Bottom Base | BASE-009 | MOC=PVC | 27 | 45% | 12 | 15 | |
| r | Lever Lock | RM-039 | MOC=PVC | 27 | 45% | 12 | 15 | |
| 10 | ABC 4 KG MAP90% UL STORE PRESSURE FIRE EXTINGUISHERS | KFAHQ4-UL90% | KFAHQ4-UL90% | KANEX ABC Type Fire Extinguisher Cap. 4 kg Filled with Mono Ammonium Phosphate Powder 90% UL Certified, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 4A, B Rating 144B, Can Construction : Deep drawn & CO2 Mig welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating(UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 8,469 | 65% | 5,505 | 2,964 |
| 11 | ABC 4 KG MAP90% UL SS BODY STORE PRESSURE FIRE EXTINGUISHERS | KFASSHQ4-UL90% | KFASSHQ4-UL90% | KANEX ABC Type Fire Extinguisher Cap. 4 kg Filled with Mono Ammonium Phosphate Powder 90% (UL listed), Stored Pressure Type, Smooth and polished stainless steel body UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 500mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 4A, B Rating 144B, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 11,286 | 65% | 7,336 | 3,950 |
| 12 | ABC 4 KG MAP90% SS BODY STORE PRESSURE FIRE EXTINGUISHERS | KFASSHQ4-90% | KFASSHQ4-90% | KANEX ABC Type Fire Extinguisher Cap. 4 kg Filled with Mono Ammonium Phosphate Powder 90% (IS 4308), Stored Pressure Type, Smooth and polished stainless steel body UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 500mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, A Rating- 4A, B Rating 144B, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 9,771 | 65% | 6,351 | 3,420 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|--|-------------------------------------|-------------------|---|------------|-----------|---------------|-------------------------------|
| 13 | ABC 4 KG MAP50% SS BODY STORE PRESSURE FIRE EXTINGUISHERS | KFASSHQ-4-50% | | KANEX ABC Type Fire Extinguisher Cap. 4 kg Filled with Mono Ammonium Phosphate Powder 50% (IS 4308) Stored Pressure Type, Smooth and polished stainless steel body UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 500mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, A Rating- 3A, B Rating 89B, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Safety Pin is of SS material, Sheet metal thickness - 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 10,937 | 65% | 7,109 | 3,828 |
| 14 | ABC Type 4Kg Fire Extinguishers MAP50% | KFARQ-4-50% | KFARQ-4-50% | KANEX ABC Type Fire Extinguisher Cap. 4 kg Filled with Mono Ammonium Phosphate Powder 50% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, Fire Rating 3A/89B, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness - 1.8 mm, ISI Approved IS 15683:2018. | 4,000 | 65% | 2,600 | 1,300 |
| 15 | ABC Type 4Kg Fire Extinguishers MAP90% | KFARQ-4-90% | KFARQ-4-90% | KANEX ABC Type Fire Extinguisher Cap. 4 kg Filled with Mono Ammonium Phosphate Powder 90% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, Fire Rating 4A/144B, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness - 1.8 mm, ISI Approved IS 15683:2018 and CE Certified. | 4,857 | 65% | 3,157 | 1,625 |
| 16 | POWEREX DRY POWDER - 4KG | KFPRXSHQ-4 | KFPRXSHQ-4 | Fire Extinguisher Cap. 4 kg Filled with Powerex Powder, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 8 kg, Empty Weight 3.5 kg, Can Height 530 mm, Diameter 150 ± 5mm, Discharge Time 21 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 93%, applicable on Class B & C and electrically started Fire, Can Construction : Deep drawn & CO2 MIG welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Made up of 1.8 mm thick sheet, Helium Leak Detection Tested, CE Certified... | 10,057 | 65% | 6,537 | 3,520 |
| a | ABC Type 4Kg Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 |
| b | | Pressure Gauge | PGAGE-101 | EN approved, Range 0 to 28 bar, Thread size M10X1.5 | 295 | 45% | 133 | 155 |
| c | | Syphon Pipe | PSPIPE-103 | Made up of Plastic, Length: 370 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 93 | 45% | 28 | 35 |
| d | | Bracket | WBRKT-014 | MS Powder coated and withstands a static load requirement of IS 15683 | 55 | 45% | 29 | 30 |
| e | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 |
| f | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| g | | Discharge hose with nozzle | HOSE-001 | Made up of EPDM material, BP> 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 316 | 45% | 142 | 174 |
| h | | Belt | BELT-011 | Made up of PVC material and ID: 140 mm. | 164 | 45% | 74 | 90 |
| i | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| j | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 226 | 45% | 106 | 130 |
| k | | Powder | POWDR-007 | MAP Powder 90% (UL Listed) | 364 | 45% | 164 | 200 |
| l | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 500 |
| m | | Powder | POWDR-014 | Powder Monex | 6,873 | 45% | 3,093 | 3,780 |
| n | | Powder | POWDR-030 | Purple - K Type Dcp Powder | 1,047 | 45% | 471 | 576 |
| o | | Powder | POWDR-032 | Powder TEC D-Type | 1,113 | 45% | 501 | 612 |
| p | | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 |
| q | | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 655 | 45% | 295 | 360 |
| r | | Valve Safety pin | RM-384 | MOC-SS | 27 | 45% | 12 | 15 |
| s | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC=PVC | 44 | 45% | 20 | 24 |
| t | | Lever Lock | RM-039 | MOC-PVC | 27 | 45% | 12 | 15 |
| u | Bottom Base - 4KG | BASE-001 | MOC-PVC | 45 | 45% | 20 | 25 | |
| v | MAP 50% LABEL - 4KG | LABLE-085 | 4KG LABEL MAP 50% | 64 | 45% | 29 | 35 | |
| w | MAP 90% LABEL - 4KG | LABLE-136 | 4KG LABEL MAP 90% | 64 | 45% | 29 | 35 | |
| x | O-Ring | RM-248 | O ring | 9 | 45% | 4 | 5 | |
| 17 | ABC 6 KG MAP90% UL STORE PRESSURE FIRE EXTINGUISHERS | KFAHQ-6-UL90% | KFAHQ-6-UL90% | KANEX ABC Type Fire Extinguisher Cap. 6 kg Filled with Mono Ammonium Phosphate Powder 90% UL Certified, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, A Rating- 6A, B Rating 183B, Can Construction : Deep drawn & CO2 Mig welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 10,260 | 65% | 6,669 | 3,591 |
| 18 | ABC 6 KG MAP90% SS BODY STORE PRESSURE FIRE EXTINGUISHERS | KFASSHQ-6-90% | KFASSHQ-6-90% | KANEX ABC Type Fire Extinguisher Cap. 6 kg Filled with Mono Ammonium Phosphate Powder 90% (IS 4308), Stored Pressure Type, Smooth and polished stainless steel body UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 550 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, A Rating- 6A, B Rating 183B, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 11,726 | 65% | 7,622 | 4,104 |
| 19 | ABC 6 KG MAP50% SS BODY STORE PRESSURE FIRE EXTINGUISHERS | KFASSHQ-6-50% | KFASSHQ-6-50% | KANEX ABC Type Fire Extinguisher Cap. 6 kg Filled with Mono Ammonium Phosphate Powder 50% (IS 4308), Stored Pressure Type, Smooth and polished stainless steel body UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 550 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, A Rating- 4A, B Rating 144B, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 13,514 | 65% | 8,784 | 4,730 |
| 20 | ABC 6 KG MAP90% UL SS BODY STORE PRESSURE FIRE EXTINGUISHERS | KFASSHQ-6-UL90% | KFASSHQ-6-UL90% | KANEX ABC Type Fire Extinguisher Cap. 6 kg Filled with Mono Ammonium Phosphate Powder 90% (UL listed), Stored Pressure Type, Smooth and polished stainless steel body UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 550 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, A Rating- 6A, B Rating 183B, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Safety Pin is of SS material, Sheet metal thickness : 1.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 13,029 | 65% | 8,469 | 4,560 |
| 21 | ABC Type 6Kg Fire Extinguishers MAP50% | KFARQ-6-50% | KFARQ-6-50% | KANEX ABC Type Fire Extinguisher Cap. 6 kg Filled with Mono Ammonium Phosphate Powder 50% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, Fire Rating 4A/144B, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness - 1.8 mm, ISI Approved IS 15683:2018. | 4,571 | 65% | 2,971 | 1,450 |
| 22 | ABC Type 6Kg Fire Extinguishers MAP90% | KFARQ-6-90% | KFARQ-6-90% | KANEX ABC Type Fire Extinguisher Cap. 6 kg Filled with Mono Ammonium Phosphate Powder 90% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, Fire Rating 6A/183B, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness - 1.8 mm, ISI Approved IS 15683:2018. | 5,785 | 65% | 3,760 | 2,025 |
| 23 | POWEREX DRY POWDER - 6KG (NON-ISI) | KFPRXSHQ-6 | KFPRXSHQ-6 | Fire Extinguisher Cap. 6 kg Filled with Powerex Powder, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 11.4 kg, Empty Weight 4.9 kg, Can Height 575 mm, Diameter 180 ± 5mm, Discharge Time 26 Sec, Controllable discharge mechanism, Jet Range 6 Meters, Average Discharge is 93%, applicable on Class B & C and electrically started Fire, Can Construction : Deep drawn & CO2 MIG welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Made up of 2 mm thick sheet, Helium Leak Detection Tested, CE Certified. . | 15,714 | 65% | 10,214 | 5,500 |
| a | ABC Type 6Kg Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 |
| b | | Pressure Gauge | PGAGE-101 | EN approved, Range 0 to 28 bar, Thread size M10X1.5 | 295 | 45% | 133 | 155 |
| c | | Syphon Pipe | PSPIPE-104 | Made up of Plastic, Length: 405 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 93 | 45% | 29 | 36 |
| d | | Bracket | WBRKT-015 | MS Powder coated and withstands a static load requirement of IS 15683 | 55 | 45% | 25 | 30 |
| e | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 |
| f | | Fluorescent Ring | FLRING-002 | Made up of PVC material | 17 | 45% | 8 | 9 |
| g | | Discharge hose with nozzle | HOSE-001 | Made up of EPDM material, BP> 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 316 | 45% | 142 | 174 |
| h | | Belt | BELT-011 | Made up of PVC material and ID: 150 mm. | 164 | 45% | 74 | 90 |
| i | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| j | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 226 | 45% | 106 | 130 |
| k | | Powder | POWDR-021 | MAP powder 90% (UL Listed) | 589 | 45% | 265 | 324 |
| l | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 500 |
| m | | Powder | POWDR-014 | Powder Monex | 6,873 | 45% | 3,093 | 3,780 |
| n | | Powder | POWDR-030 | Purple - K Type Dcp Powder | 1,047 | 45% | 471 | 576 |
| o | | Powder | POWDR-032 | Powder TEC D-Type | 1,113 | 45% | 501 | 612 |
| p | | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 |
| q | | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 655 | 45% | 295 | 360 |
| r | | Valve Safety pin | RM-384 | MOC-SS | 27 | 45% | 12 | 15 |
| s | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC=PVC | 44 | 45% | 20 | 24 |
| t | | Lever Lock | RM-039 | MOC-PVC | 27 | 45% | 12 | 15 |
| u | Bottom Base - 6KG | BASE-002 | MOC-PVC | 45 | 45% | 20 | 25 | |
| v | MAP 50% LABEL - 6KG | LABLE-086 | 6KG LABEL MAP 50% | 64 | 45% | 29 | 35 | |
| w | MAP 90% LABEL - 6KG | LABLE-137 | 6KG LABEL MAP 90% | 64 | 45% | 29 | 35 | |
| x | O-Ring | RM-248 | O ring | 9 | 45% | 4 | 5 | |
| 24 | ABC 9 KG MAP90% UL STORE PRESSURE FIRE EXTINGUISHERS | KFAHQ-9-UL90% | KFAHQ-9-UL90% | KANEX ABC Type Fire Extinguisher Cap. 9 kg Filled with Mono Ammonium Phosphate Powder 90% UL Certified, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 13.9 Kg, Empty Weight 4.3 Kg, Can Height 575 mm, Diameter 180 ± 10mm, Discharge Time 31 Sec, Controllable discharge mechanism, Jet Range 6 Meters, Average Discharge is 90%, applicable on Class A B & C and electrically started Fire, A Rating- 6A, B Rating 233B, Can Construction : Deep drawn & CO2 Mig welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 2.0 mm, Helium Leak Detection Tested, ISI Approved IS 15683:2018 and CE Certified. | 13,029 | 65% | 8,469 | 4,560 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 | |
|--------|---|---|-------------------------------------|---|---|-----------|---------------|-------------------------------|--------|
| 25 | ABC Type 9Kg Fire Extinguishers MAP95% | KFARQ-9-50% | KFARQ-9-50% | KANEX ABC Type Fire Extinguisher Cap, 9 kg Filled with Mono Ammonium Phosphate Powder 50% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 13.3 Kg, Empty Weight 4.3 Kg, Can Height 575 mm, Diameter 180 ± 10mm, Discharge Time 31 Sec, Controllable discharge mechanism, Jet Range 6 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, Fire Rating 6A:1B1B, Can Construction - Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 2.0 mm, ISI Approved IS 15683:2018 | 7,143 | 65% | 4,643 | 2,100 | |
| 26 | ABC Type 9Kg Fire Extinguishers MAP90% | KFARQ-9-90% | KFARQ-9-90% | KANEX ABC Type Fire Extinguisher Cap, 9 kg Filled with Mono Ammonium Phosphate Powder 90% confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 13.3 Kg, Empty Weight 4.3 Kg, Can Height 575 mm, Diameter 180 ± 10mm, Discharge Time 31 Sec, Controllable discharge mechanism, Jet Range 6 Meters, Average Discharge is 90%, applicable on Class A,B & C and electrically started Fire, Fire Rating 6A:233B, Can Construction - Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 2.0 mm, ISI Approved IS 15683:2018 | 8,229 | 65% | 5,349 | 2,655 | |
| a | ABC Type 9Kg Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 | |
| b | | Pressure Gauge | PGAGE-101 | EN approved, Range 0 to 28 bar, Thread size M10X1.5 | 295 | 45% | 133 | 155 | |
| c | | Syphon Pipe | PSPIPE-105 | Made up of Plastic, Length: 460 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 | |
| d | | Brass Nozzle | NOZAL-003 | Made up of Brass, Connection Thread size 3/8" BSP (F) | 273 | 45% | 123 | 150 | |
| e | | Bracket | WBRTK-016 | MS Powder coated and withstands a static load requirement of IS 15683 | 33 | 45% | 24 | 29 | |
| f | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 | |
| g | | Fluorescent Ring | FLRING-002 | Made up of PVC material | 17 | 45% | 8 | 9 | |
| h | | Discharge hose with nozzle | HOSE-002 | Made up of EPDM material, BP: 55 bar, Length: 560 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 369 | 45% | 166 | 203 | |
| i | | Belt | BELT-011 | Made up of PVC material and ID: 180 mm. | 164 | 45% | 74 | 90 | |
| j | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 | |
| k | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 262 | 45% | 118 | 144 | |
| l | | Powder | POWDR-021 | MAP powder 90% (UL Listed) | 589 | 45% | 265 | 324 | |
| m | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 550 | |
| n | | Powder | POWDR-014 | Powder-M-X Type | 6,873 | 45% | 3,093 | 3,780 | |
| o | | Powder | POWDR-030 | Purple - X Type Dep Powder | 1,047 | 45% | 471 | 576 | |
| p | | Powder | POWDR-032 | Powder TEC D-Type | 896 | 45% | 403 | 493 | |
| q | | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 | |
| r | | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 655 | 45% | 295 | 360 | |
| s | | Valve Safety pin | RM-384 | MOC-SS | 27 | 45% | 12 | 15 | |
| t | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 | |
| u | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| v | | Bottom Base - 9KG | BASE-003 | MOC+PVC | 73 | 45% | 33 | 40 | |
| w | | MAP 50% LABEL - 9KG | LABLE-087 | 9KG LABEL MAP 50% | 64 | 45% | 29 | 35 | |
| x | | MAP 90% LABEL - 9KG | LABLE-138 | 9KG LABEL MAP 90% | 64 | 45% | 29 | 35 | |
| y | O-Ring | RM-248 | O Ring | 9 | 45% | 4 | 5 | | |
| 27 | UL LISTED FE36 CLEAN AGENT GAS BASE 2 KG SS BODY FIRE EXTINGUISHERS | KCASSHQ-2-FE36 | KCASSHQ-2-FE36 | KANEX 2 kg Clean Agent Fire Extinguisher filled with "Chemours" make UL listed & FM Approved FE-36(HFC-236 fa) gas, Smooth and polished stainless steel body, Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, Approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP), compliant with ASTM -D6541-11, UGTS Pressure Gauge, Gross Weight 3.6 kg, empty Weight 1.6 Kg, Height 440mm, Diameter 110 ± 10mm, Discharge Time 12 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 95%, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, CE Mark Valve with Safety Release Provision & Safety Pin is of SS material, Helium Leak Detection Tested, Fire rating 1A : 21B, FE36 having Zero Ozone Depletion Potential, Confirms to IS 15683, ISI & CE marked. | 27,686 | 65% | 17,996 | 9,690 | |
| 28 | UL LISTED FE36 CLEAN AGENT GAS BASE 2 KG FIRE EXTINGUISHERS | KCAHQ-2-FE36 | KCAHQ-2-FE36 | ANEX 2 kg Clean Agent Fire Extinguisher filled with "Chemours" make UL listed & FM Approved FE-36(HFC-236 fa) gas, Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, Approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP), compliant with ASTM -D6541-11, UGTS Pressure Gauge, Gross Weight 3.6 Kg, empty Weight 1.6 Kg, Height 380mm, Diameter 106 ± 10mm, Discharge Time 12 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coating Pure Polyester Powder coated (UV resistant), Internal Coating Epoxy Polyester Powder, CE Mark Valve with Safety Release Provision & Safety Pin is of SS material, Helium Leak Detection Tested, Fire rating 1A-21B (Factory tested as per UL rating of 5 B/C), FE36 having Zero Ozone Depletion Potential, and Welding Procedure approved by TPI with 6 G certification. Confirms to IS 15683:2018, ISI & CE marked | 20,357 | 65% | 13,232 | 7,125 | |
| 29 | CLEAN AGENT (HFC Based) 2 KG Fire Extinguishers | KCARQ-2 | KCARQ-2 | KANEX 2 kg Clean Agent Fire Extinguishers filled with HFC Based gas electrically nonconductive non corrosive, colorless and non-residual gas, Applicable classes A, B, C, and electrical fires, UGTS Pressure Gauge, Gross Weight 3.6 Kg, empty Weight 1.6 Kg, Height 380mm, Diameter 106 ± 10mm, Discharge Time 12 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coating Pure Polyester Powder (UV resistant), Internal Coating Epoxy Polyester Powder, Brass forged valves with safety Pin is of SS material, Fire rating -1A:21B, Confirms to IS 15683 & ISI marked. | 14,857 | 65% | 9,657 | 4,706 | |
| a | CLEAN AGENT (HFC Based) 2 KG Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 | |
| b | | Pressure Gauge | PGAGE-102 | EN approved, Range 0 to 28 bar, Thread size M10X1.5 | 448 | 45% | 202 | 247 | |
| c | | Syphon Pipe | PSPIPE-102 | Made up of Plastic, Length: 278 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 | |
| d | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 | |
| e | | Fluorescent Ring | FLRING-002 | Made up of PVC material | 17 | 45% | 8 | 9 | |
| f | | Discharge hose | AHOSE-001 | Made up of EPDM material, BP: 55 bar, Length: 300 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M) | 393 | 45% | 177 | 216 | |
| g | | Wall mounting Bracket | WBRTK-013 | MOC+MS | 74 | 45% | 33 | 41 | |
| h | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 | |
| i | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| j | | Valve Safety pin | RM-384 | MOC-SS | 27 | 45% | 12 | 15 | |
| k | | Aluminum Syphon tube | ALPIPE-124 | OD:16MM, ID:12MM, LENGTH:370MM,MOC+ALUMINIUM | 64 | 45% | 29 | 35 | |
| l | | Transparent label - Front | LABLE-108 | 2KG CLEAN AGENT HFC236fa LABEL | 64 | 45% | 29 | 35 | |
| m | | Bottom Base - 2KG | BASE-005 | MOC+PVC | 27 | 45% | 12 | 15 | |
| n | | O-Ring | RM-248 | O Ring | 9 | 45% | 4 | 5 | |
| 30 | | UL LISTED FE36 CLEAN AGENT GAS BASE 4 KG SS BODY FIRE EXTINGUISHERS | KCASSHQ-4-FE36 | KCASSHQ-4-FE36 | KANEX 4 kg Clean Agent Fire Extinguisher filled with "Chemours" make UL listed & FM Approved FE-36(HFC-236 fa) gas, Smooth and polished stainless steel body, Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP), compliant with ASTM -D6541-11, UGTS Pressure Gauge, Gross Weight 6.3 Kg, empty Weight 2.3 Kg, Can Height 500mm, Diameter 140 ± 10mm, Discharge Time 14 Sec, Controllable discharge mechanism, Jet Range 3.5 Meters, Average Discharge is 95%, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, CE Mark Valve with Safety Release Provision & Safety Pin is of SS material, Helium Leak Detection Tested, Fire rating 2A : 34B, FE-36 having Zero Ozone Depletion Potential, Confirms to IS 15683, ISI & CE marked. | 48,857 | 65% | 31,757 | 17,100 |
| 31 | | UL LISTED FE36 CLEAN AGENT GAS BASE 4 KG FIRE EXTINGUISHERS | KCAHQ-4-FE36 | KCAHQ-4-FE36 | KANEX 4 kg Clean Agent Fire Extinguisher filled with "Chemours" make UL listed & FM Approved FE-36(HFC-236 fa) gas, Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP) & also approved by UL, compliant with ASTM -D6541-11, UGTS Pressure Gauge, Gross Weight 6.7 kg, empty Weight 2.7 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 14 Sec, Controllable discharge mechanism, Jet Range 3.5 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coating Pure Polyester Powder (UV resistant), CE Mark Valve with Safety Release Provision & Safety Pin is of SS material, Helium Leak Detection Tested, Fire rating 2A : 34B (Factory tested as per UL rating of 1A, 10B-C), FE-36 having zero ozone depletion potential, and Welding Procedure approved by TPI with 6 G certification. Confirms to IS 15683, ISI & CE marked. | 35,829 | 65% | 23,289 | 12,540 |
| 32 | | CLEAN AGENT (HFC Based) 4 KG Fire Extinguishers | KCARQ-4 | KCARQ-4 | KANEX 4 kg Clean Agent Fire Extinguishers filled with HFC Based gas electrically nonconductive non corrosive, colorless and non-residual gas, Applicable classes A, B, C, and electrical fires, UGTS Pressure Gauge, Gross Weight 6.7 Kg, empty Weight 2.7 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 14 Sec, Controllable discharge mechanism, Jet Range 3.5 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coating Pure Polyester Powder (UV resistant), Internal Coating Epoxy Polyester Powder, Brass forged valves with safety Pin is of SS, Fire rating 2A : 34B, Confirms to IS 15683 & ISI marked | 27,000 | 65% | 17,550 | 9,450 |
| a | | CLEAN AGENT (HFC Based) 4 KG Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 |
| b | | | Pressure Gauge | PGAGE-102 | EN approved, Range 0 to 28 bar, Thread size M10X1.5 | 448 | 45% | 202 | 247 |
| c | | | Syphon Pipe | PSPIPE-103 | Made up of Plastic, Length: 370 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 |
| d | | | Nozzle | NOZAL-041 | Made up of Aluminum Connection Thread size 3/8" BSP (F) | 274 | 45% | 123 | 151 |
| e | | | Wall mounting Bracket | WBRTK-015 | MS Powder coated and withstands a static load requirement of IS 15683 | 55 | 45% | 25 | 30 |
| f | | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 |
| g | | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| h | Discharge hose | | ASHOSE-002 | Made up of EPDM material, BP: 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 316 | 45% | 142 | 174 | |
| i | Belt | | BELT-011 | Made up of PVC material and ID: 140 mm. | 164 | 45% | 74 | 90 | |
| j | Valve Safety pin | | RM-384 | MOC-SS | 27 | 45% | 12 | 15 | |
| k | Lever Lock | | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| l | Transparent Label - 4KG | | LABLE-109 | 4KG CLEAN AGENT HFC236fa LABEL | 64 | 45% | 29 | 35 | |
| m | Aluminum Syphon tube | | ALPIPE-122 | OD:16MM, ID:12MM, LENGTH:370MM,MOC+ALUMINIUM | 64 | 45% | 29 | 35 | |
| n | O-Ring | | RM-248 | O Ring | 9 | 45% | 4 | 5 | |
| o | Syphon tube adaptor - PVC | | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 | |
| p | Bottom Base - 4KG | | BASE-001 | MOC+PVC | 45 | 45% | 20 | 25 | |
| 33 | UL LISTED FE36 CLEAN AGENT GAS BASE 6 KG SS BODY FIRE EXTINGUISHERS | | KCASSHQ-6-FE36 | KCASSHQ-6-FE36 | KANEX 6 kg Clean Agent Fire Extinguisher filled with "Chemours" make UL listed & FM Approved FE-36(HFC-236 fa) gas, Smooth and polished stainless steel body, Electrically nonconductive non corrosive, colorless and non-residual gas, Applicable for Classes A, B, C, and electrical fires, approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP) & also approved by UL, compliant with ASTM -D6541-11, UGTS Pressure Gauge, Gross Weight 8.9 Kg, empty Weight 2.9 Kg, Can Height 510mm, Diameter 150 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 4 Meters, Average Discharge is 95%, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, CE Mark Valve with Safety Release Provision & Safety Pin is of SS material, Helium Leak Detection Tested, Fire rating 2A : 55B (Factory tested as per UL rating of 2A, 10B-C), FE-36 having zero ozone depletion potential, Confirms to IS 15683, ISI & CE marked. | 73,286 | 65% | 47,636 | 25,650 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 | |
|--------|---|--|-------------------------------|--|--|-----------|---------------|-------------------------------|-------|
| 34 | UL LISTED FE36 CLEAN AGENT GAS BASED KG FIRE EXTINGUISHERS | KCAHQ-6-FE36 | KCAHQ-6-FE36 | KANEX 6 kg Clean Agent Fire Extinguisher filled with "Chemours "make UL listed & FM Approved FE-36(HFC-236 Fa) gas. Electrically nonconductive non corrosive, colorless and non-residual gas. Applicable for Classes A, B, C, and electrical fires, approved with US EPA (environmental protection agency), listing under USA Signification New Alternative Policy (SNAP) & also approved by UL, compliant with ASTM D6541-11, UGTS Pressure Gauge, Gross Weight 8.9 Kg, empty Weight 2.9 Kg, Can Height 530mm, Diameter 150 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 4 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coating Pure Polyester Powder (UV resistant), Internal Coating Epoxy Polyester Powder, CE Marked Valve with Safety Release Provision & Safety pin is of SS material, Helium Leak Detected Tested, Fire rating 2A : 55B (Factory tested as per UL rating of 2A, 10B-C), FE-36 having zero ozone depletion potential, and Welding Procedure approved by TPI with 6 G certification. Confirms to IS 15683, ISI & CE Marked. | 53,743 | 65% | 34,933 | 18,810 | |
| 35 | CLEAN AGENT (HFC Based) 6 KG Fire Extinguishers | KCARQ-6 | KCARQ-6 | KANEX 6 kg Clean Agent Fire Extinguisher filled with HFC Based Gas, Electrically nonconductive non corrosive, colorless and non-residual gas. Applicable classes A, B, C, and electrical fires, UGTS Pressure Gauge, Gross Weight 8.9 Kg, empty Weight 2.9 Kg, Can Height 530mm, Diameter 150 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 4 Meters, Average Discharge is 95%, Deep Drawn with MIG Welding technology, EPDM Rubber Hose with Special Aluminum Discharge Nozzle, External Coating Pure Polyester Powder (UV resistant), Internal Coating Epoxy Polyester Powder, Brass forged valves with safety Pin is of SS, Fire rating 2A : 55B, Confirms to IS 15683 & ISI marked | 35,714 | 65% | 23,214 | 12,500 | |
| a | CLEAN AGENT (HFC Based) 6 KG Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 | |
| b | | Pressure Gauge | PGAGE-102 | EN approved, Range 0-to 28 bar , Thread size M10X1.5 | 448 | 45% | 203 | 247 | |
| c | | Syphon Pipe | PSPPIPE-104 | Made up of Plastic, Length: 405 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 65 | 45% | 29 | 36 | |
| d | | Nozzle | NOZAL-041 | Made up of Aluminium Connection Thread size 3/8" BSP (F) | 274 | 45% | 127 | 151 | |
| e | | Bracket | WBRKT-015 | MS Powder coated and withstands a static load requirement of IS 15683 | 55 | 45% | 25 | 30 | |
| f | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 | |
| g | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 | |
| h | | Discharge hose | ASHOSE-002 | Made up of EPDM material, BP 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 316 | 45% | 142 | 174 | |
| i | | Belt | BELT-011 | Made up of PVC material and ID: 180 mm-For SS | 164 | 45% | 74 | 90 | |
| j | | Belt | BELT-002 | Made up of PVC material and ID: 150 mm-For MS | 158 | 45% | 71 | 87 | |
| k | | Valve Safety pin | RM-384 | MOC+SS | 27 | 45% | 12 | 15 | |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| m | | Transparent Label - 6KG | LABLE-111 | 6KG CLEAN AGENT HFC236fa LABEL | 64 | 45% | 29 | 35 | |
| n | | Aluminum Syphon tube | ALPIPE-123 | OD=16MM, ID=12MM, LENGTH=405MM,MOC=ALUMINIUM | 73 | 45% | 33 | 40 | |
| o | | O-Ring | RM-248 | O Ring | 9 | 45% | 4 | 5 | |
| p | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR , MOC+PVC | 44 | 45% | 20 | 24 | |
| q | | Bottom Base - 6KG | BASE-002 | MOC+PVC | 55 | 45% | 25 | 30 | |
| 36 | WCO2 6 LTR. SS BODY FIRE EXTINGUISHERS | KFWSSHQ-6 | KFWSSHQ-6 | KANEX 6 ltr. Water type stored pressure Fire Extinguisher filled with water of TDS 3 to 4 PPM, Smooth and polished stainless steel body, Applicable fire class A, UGTS Pressure Gauge, Gross Weight 8 Kg, empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 95%, Can Construction : Deep drawn & CO2 Mig welded, Controllable discharge mechanism with EPDM Hose & Nozzle, CE Marked Valve with inbuilt NRV & Safety Release Provision, safety Pin is of SS material, and Sheet metal thickness : 1.8 mm, Construction as per IS 15683:2018, CE Marked. | 13,941 | 65% | 9,061 | 4,879 | |
| 37 | WCO2 9 LTR. SS BODY FIRE EXTINGUISHERS | KFWSSHQ-9 | KFWSSHQ-9 | KANEX 9 ltr. Water type stored pressure Fire Extinguisher filled with water of TDS 3 to 4 PPM, Smooth and polished stainless steel body, Applicable fire class A, UGTS Pressure Gauge, Gross Weight 12 Kg, empty weight 4.3 Kg, Can Height 575mm, Diameter 180 ± 10mm, Discharge Time 35 Sec, Controllable discharge mechanism, Jet Range 7 Meters, Average Discharge is 95%, applicable on Class A, Factory tested Fire Rating 4A, CE Marked Valve with inbuilt NRV & Safety Release Provision, safety Pin is of SS material, Controllable discharge mechanism with EPDM Hose & Nozzle, Internal Coating - Plastic Lining, Sheet metal thickness : 2mm, construction as per IS 15683:2018, CE Marked. | 18,891 | 65% | 12,279 | 6,612 | |
| 38 | Water Co2 9Ltr Stored Pressure Fire Extinguishers | KFWSRQ-9 | KFWSRQ-9 | KANEX 9 ltr. Water type stored pressure Fire Extinguisher filled with water of TDS 3 to 4 PPM, Applicable fire class A, UGTS Pressure Gauge, Gross Weight 12 Kg, empty weight 4.3 Kg, Can Height 575mm, Diameter 180 ± 10mm, Discharge Time 35 Sec, Controllable discharge mechanism, Jet Range 7 Meters, Average Discharge is 95%, applicable on Class A, Fire Rating- 3A, Can Construction : Deep drawn & CO2 Mig welded, Brass forged valve with safety Pin is of SS material, Controllable discharge mechanism with EPDM Hose & Nozzle, Internal Coating - Plastic Lining, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 2mm, construction as per IS 15683:2018 and ISI Marked. | 4,714 | 65% | 3,064 | 1,500 | |
| a | Water 9 Ltr Stored Pressure Spares | Squeeze grip Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (25X3.55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 | |
| b | | Pressure Gauge | PGAGE-101 | EN approved, Range 0-to 28 bar , Thread size M10X1.5 | 295 | 45% | 133 | 155 | |
| c | | Syphon Pipe | PSPPIPE-106 | Made up of Plastic, Length: 460 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 | |
| d | | Bracket | WBRKT-016 | MS Powder coated and withstands a static load requirement of IS 15683 | 53 | 45% | 24 | 29 | |
| e | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 | |
| f | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 | |
| g | | Discharge hose with nozzle | HOSE-005 | Made up of EPDM material, BP 55 bar, Length: 560 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 422 | 45% | 190 | 232 | |
| h | | Valve Safety pin | RM-384 | S.S Safety Clip | 27 | 45% | 12 | 15 | |
| i | | Belt | BELT-011 | Made up of PVC material and ID: 180 mm-For SS | 164 | 45% | 74 | 90 | |
| j | | Belt | BELT-003 | Made up of PVC material and ID: 180 mm-For-MS | 169 | 45% | 76 | 93 | |
| k | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| l | | Syphon tube adaptor-PVC | RM-539 | MOC+PVC | 44 | 45% | 20 | 24 | |
| m | | O-Ring | RM-248 | O Ring | 9 | 45% | 4 | 5 | |
| n | | Transparent label - 9LTR | LABLE-102 | 9LTR WATER STORED PRESSURE LABEL | 64 | 45% | 29 | 35 | |
| o | | Bottom Base | BASE-003 | MOC+PVC | 73 | 45% | 33 | 40 | |
| 39 | | Water Co2 9Ltr Cartridge Type Fire Extinguishers | KFWCRQ-9 | KFWCRQ-9 | KANEX 9 ltr. Fire Extinguisher Water type cartridge operated. Applicable fire class AUTOS Pressure Gauge, Gross Weight 13 Kg, empty weight 5.3 Kg, Can Height 585mm, Diameter 180 ± 10mm, Discharge Time 35 Sec, Controllable discharge mechanism, Jet Range 7 Meters, Average Discharge is 95%, Fire Rating- 3A, Can Construction : Deep drawn & CO2 Mig welded, CE Marked Valve with inbuilt NRV & Safety Release Provision, Controllable discharge mechanism with EPDM Hose & Nozzle, CO2 gas Cartridge of 60 gm, Internal Plastic Lining and External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 2 mm, Construction as per IS 15683:2018 and ISI Marked | 6,914 | 65% | 4,494 | 2,350 |
| a | | Water Co2 9 Ltr Cartridge Type Spares | Squeeze grip cartridge Valves | DVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M74X2, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (60X3.55 mm) Handle & lever of MS powder coated. Additionally CE marking. | 2,618 | 45% | 1,178 | 1,440 |
| b | CO2 Gas Cartridge 60 gm. | | KCR-60 | Body made up of MS Seamless pipes of OD 38 mm, Nuts of thread size M18 (LH) confirms to IS 4947 and ISI marked | 475 | 45% | 214 | 261 | |
| c | Syphon Pipe | | PSPPIPE-106 | Made up of Plastic, Length: 460 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 | |
| d | Bracket | | JBRKT-001 | MS Powder coated and withstands a static load requirement of IS 15683 | 53 | 45% | 24 | 29 | |
| e | Tamper Seal (Button type/Ball lock) | | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 | |
| f | Discharge hose with nozzle | | HOSE-005 | Made up of EPDM material, BP 55 bar, Length: 560 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 422 | 45% | 190 | 232 | |
| g | Valve Safety pin | | RM-384 | S.S Safety Clip | 27 | 45% | 12 | 15 | |
| h | Belt | | BELT-011 | Made up of PVC material and ID: 180 mm. | 164 | 45% | 74 | 90 | |
| i | Lever Lock | | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| j | Transparent Label | | LABLE-106 | 9LTR WATER CARTRIDGE PRESSURE LABEL | 64 | 45% | 29 | 35 | |
| k | Bottom Base | | BASE-003 | MOC+PVC | 73 | 45% | 33 | 40 | |
| 40 | Wco2 45 ltr Fire Extinguishers | KFWRD-45 | KFWRD-45 | KANEX 45 ltr.(NON-ISO) Water type Fire Extinguisher Applicable fire class A, Can Height 1000mm, Diameter 310 mm, Controllable Discharge mechanism, Discharge Time min. 30-160 Sec, Jet Range 9 Meters, Average Discharge is 90%, Fitted with EPDM Hose with SS spring of 300mm to avoid kink (4 meter long) & Air aspirated Nozzle, CO2 Gas Cartridge of 300 grams. Confirms to IS 4947, External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated, Brass forged valve and Welding Procedure approved by TPI with 6G certification. Construction requirement: reference standard as per IS 16018:2012. | 21,420 | 65% | 13,920 | 7,500 | |
| a | Wco2 45 ltr Fire Extinguishers | Plunger type Cap | CAP-003 | Made up of Brass (Confirms to IS 319), O-3 inch BSP threaded, thickness 4 mm (aprx.), subparts Plunger made up of Brass (IS 319), Spring is of SS, piercer is of SS (IS 6258) | 1,818 | 45% | 818 | 1,000 | |
| b | | Rubber washer - Cap | RM-380 | Nitrile Rubber OD:88 mm, ID:62 mm, Thickness: 3mm. | 36 | 45% | 16 | 20 | |
| c | | CO2 Gas Cartridge Capacity: 300 gm. | KCR-300 | Body made up of MS Seamless pipes of OD 51 mm, Nuts of thread size M26.8 (LH) confirms to IS 4947 and ISI marked | 636 | 45% | 286 | 350 | |
| d | | Aluminum Nozzle | NOZAL-008 | MOC+ALUMINIUM, Orifice / Dia of Hole For Flow= 3.5MM | 534 | 45% | 254 | 310 | |
| e | | 3/8" Ball valve - Brass | RM-090 | BALL VALVE 3/8" | 455 | 45% | 205 | 250 | |
| f | | Drain cap | CAP-006 | OD=52.5MM, ID=46MM, EFFECTIVE LENGTH OF THREAD=15MM, MOC=BRASS | 545 | 45% | 245 | 300 | |
| g | | Trolley wheel | TRLWHL-003 | WHEEL DIA=200MM, WIDTH=50MM, MOC=SOLID RUBBER | 727 | 45% | 327 | 400 | |
| h | | Transparent Label | LABLE-148 | 45LTR WATER CARTRIDGE OPERATED LABEL | 128 | 45% | 57 | 70 | |
| 41 | AR-AFFF MECHANICAL FOAM TYPE 6 LTR. FIRE EXTINGUISHERS | KFMSSHQ-6-AR | KFMSSHQ-6-AR | KANEX 6 ltr. Mechanical Foam stored pressure type Fire Extinguisher filled with AR-AFFF Foam confirms to IS 4989 (Part-II). Smooth and polished stainless steel body, Applicable fire class A & B, UGTS Pressure Gauge, Gross Weight 8 Kg, empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 95%, Factory Tested Fire Ratings-2A & 3AB (Factory tested EN3 rating 13A : 144B), Can Construction : Deep drawn & CO2 Mig welded, Controllable discharge mechanism with EPDM Hose & Air aspirated Nozzle, External Pure polyester powder coated (UV resistant) and Internal Plastic Lining, CE Marked Valve with inbuilt NRV & Safety Release Provision, safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness : 1.8 mm, CE Marked. | 5,714 | 65% | 3,714 | 1,796 | |
| 42 | AR-AFFF MECHANICAL FOAM TYPE 9 LTR. FIRE EXTINGUISHERS | KFMSSHQ-9-AR | KFMSSHQ-9-AR | KANEX 9 ltr. Mechanical Foam stored pressure type Fire Extinguisher filled with AR-AFFF Foam confirms to IS 4989 (Part-II). Applicable fire class A & B, UGTS Pressure Gauge, Gross Weight 12 Kg, empty weight 4.3 Kg, Can Height 575mm, Diameter 180 ± 10mm, Discharge Time 35 Sec, Controllable discharge mechanism, Jet Range 7 Meters, Average Discharge is 95%, Fire Rating- 4A:144B (Factory tested EN3 rating 27A : 183B), Can Construction : Deep drawn & CO2 Mig welded, Controllable discharge mechanism with EPDM Hose & Air aspirated Nozzle, External Pure polyester powder coated (UV resistant) and Internal Plastic Lining, CE Marked Valve with inbuilt NRV & Safety Release Provision, safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness : 2 mm, As per IS 15683:2018, ISI & CE Marked. | 6,286 | 65% | 4,086 | 2,035 | |
| 43 | AR-AFFF MECHANICAL FOAM TYPE 6 LTR.SS BODY FIRE EXTINGUISHERS | KFMSSHQ-6-AR | KFMSSHQ-6-AR | KANEX 6 ltr. Mechanical Foam stored pressure type Fire Extinguisher filled with AR-AFFF Foam confirms to IS 4989 (Part-II). Smooth and polished stainless steel body, Applicable fire class A & B, UGTS Pressure Gauge, Gross Weight 8 Kg, empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 95%, Can Construction : Deep drawn & CO2 Mig welded, Controllable discharge mechanism with EPDM Hose & Air aspirated Nozzle, Internal Plastic Lining, CE Marked Valve with inbuilt NRV & Safety Release Provision, safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness : 1.8 mm, CE Marked, 1 Years Warranty | 14,169 | 65% | 9,210 | 4,959 | |
| 44 | AR-AFFF MECHANICAL FOAM TYPE 9 LTR.SS BODY FIRE EXTINGUISHERS | KFMSSHQ-9-AR | KFMSSHQ-9-AR | KANEX 9 ltr. Mechanical Foam stored pressure type Fire Extinguisher filled with AR-AFFF Foam confirms to IS 4989 (Part-II). Smooth and polished stainless steel body, Applicable fire class A & B, UGTS Pressure Gauge, Gross Weight 12 Kg, empty weight 4.3 Kg, Can Height 630mm, Diameter 180 ± 10mm, Discharge Time 35 Sec, Controllable discharge mechanism, Jet Range 7 Meters, Average Discharge is 95%, Factory tested EN3:144B, Can Construction : Deep drawn & CO2 Mig welded, Controllable discharge mechanism with EPDM Hose & Air aspirated Nozzle, External Pure polyester powder coated (UV resistant) and Internal Plastic Lining, CE Marked Valve with inbuilt NRV & Safety Release Provision, safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness : 2 mm, Construction as per IS 15683:2018, ISI and CE Marked, 1 Years Warranty | 19,217 | 65% | 12,491 | 6,726 | |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 | |
|--------|---|---|------------|---|---|-----------|---------------|-------------------------------|--------|
| 45 | M.Foam 9Ltr Stored Pressure Fire Extinguishers | KFMQRQ-9 | KFMQRQ-9 | KANEX 9 Ltr. Mechanical Foam stored pressure type Fire Extinguisher filled with AFFF Foam conforms to IS 4989 (Part-I). Applicable fire class A & B, UTGS Pressure Gauge, Gross Weight 12 Kg, empty weight 4.3 Kg, Can Height 370mm, Diameter 180 ± 10mm, Discharge Time 35 Sec, Controllable discharge mechanism, Jet Range 7 Meters, Average Discharge is 95%, Fire Rating- 4A-14AB, Can Construction - Deep drawn B CO2 Mig welded, Controllable discharge mechanism with EPDM Hose & Air aspirated Nozzle, External Pure polyester powder coated (UV Resistant) and Internal Plastic lining, Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 2 mm, As per IS 15683:2018 and ISI Marked. | 5,000 | 65% | 3,250 | 1,600 | |
| a | M.Foam 9Ltr Stored Pressure Spares | Valves | AVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M30X1.5, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (20X3-55 mm) Handle & lever of MS powder coated. | 602 | 45% | 271 | 331 | |
| b | | Pressure Gauge | PGAGE-101 | EN approved, Range 0-to 28 bar, Thread size M10X1.5 | 295 | 45% | 133 | 155 | |
| c | | Syphon Pipe | PSPIPE-106 | Made up of Plastic, Length: 460 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 | |
| d | | Wall mounting Bracket for 9 Ltr | WBRKT-016 | MS Powder coated and withstands a static load requirement of IS 15683 | 53 | 45% | 24 | 29 | |
| e | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 | |
| f | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 | |
| g | | Discharge hose | HOSE-003 | Made up of EPDM material, BP> 55 bar, Length: 560 mm, ID: 12.5, OD: 19 mm, Thread Sizes: Valve Outlet M14X1.5 (M) Nozzle connector 3/8" BSP (M) | 422 | 45% | 190 | 232 | |
| h | | Belt | BELT-003 | Made up of PVC material and ID: 180 mm, For-MS. | 183 | 45% | 82 | 101 | |
| i | | PVC Nozzle | NOZAL-005 | MOC+PVC, Orifice / Dia of Hole For Flow=3.5MM | 45 | 45% | 20 | 25 | |
| j | | Aluminum Nozzle | NOZAL-007 | MOC+ALUMINIUM, Orifice / Dia of Hole For Flow=3.5MM | 564 | 45% | 254 | 310 | |
| k | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 24 | 24 | |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| m | | Valve Safety Pin | RM-384 | MOC+SS | 47 | 45% | 12 | 15 | |
| n | | Transparent Label - 9Ltr | LABL-100 | MFOAM 9LTR STORED PRESSURE LABEL | 64 | 45% | 29 | 35 | |
| o | Bottom Base | BASE-003 | MOC+PVC | 73 | 45% | 33 | 40 | | |
| 46 | M.Foam 9Ltr Cartridge Type Fire Extinguishers | KFMCRQ-9 | KFMCRQ-9 | KANEX 9 Ltr. Mechanical Foam Cartridge type Fire Extinguishers filled with AFFF Foam conforms to IS 4989 (Part-I). Applicable fire class A & B, Applicable fire class A & B, Gross Weight 13 kg, empty weight 5.3 Kg, Can Height 585mm, Diameter 180 ± 10mm, Controllable discharge mechanism, Discharge Time 35 Sec, Jet Range 7 Meters, Average Discharge is 95%, Fire Rating- 4A-14AB, Can Construction - Deep drawn B CO2 Mig welded, CE Marked Valve with Safety Release Provision, Controllable discharge mechanism with EPDM Hose & Air aspirated Nozzle, CO2 gas Cartridge of 60 gm, Confirms to IS 4947, External Pure polyester powder coated (UV Resistant) and Internal Plastic lining, Sheet metal thickness : 2 mm, As per IS 15683:2018, ISI Marked. | 7,143 | 65% | 4,643 | 2,400 | |
| a | M.Foam 9Ltr Cartridge Type Spares | Squeeze grip cartridge Valves | DVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M74X2, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (60X3-55 mm) Handle & lever of MS powder coated. Additionally CE marking. | 2,618 | 45% | 1,178 | 1,440 | |
| b | | CO2 Gas Cartridge 60 gm. | KCR-60 | Body made up of MS Seamless pipes of OD 38 mm, Nuts of thread size M18.6 (LH) conforms to IS 4947 and ISI marked | 475 | 45% | 214 | 261 | |
| c | | Syphon Pipe | PSPIPE-106 | Made up of Plastic, Length: 460 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 63 | 45% | 28 | 35 | |
| d | | Bracket | JBRKT-001 | MS Powder coated and withstands a static load requirement of IS 15683 | 53 | 45% | 24 | 29 | |
| e | | Tamper Seal (Ball Seal) | RM-384 | Made up of PVC material and complies the breaking requirements of IS 15683 | 32 | 45% | 14 | 17 | |
| f | | Discharge hose with Nozzle | NOZAL-005 | Made up of EPDM material, BP> 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: Valve Outlet M14X1.5 (M), Nozzle is of PVC | 45 | 45% | 20 | 25 | |
| g | | Belt | RM-500 | Valve Safety pin for DCP OD-SS | 30 | 45% | 14 | 17 | |
| h | | Valve Safety pin for DCP | BELT-011 | Made up of PVC material and ID: 180 mm. | 164 | 45% | 74 | 90 | |
| i | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 | |
| j | | EPDM Hose - 6 & 9 LTR | HOSE-003 | OD=19MM, ID=12.5MM, LENGTH=465MM, MOC=EPDM | 316 | 45% | 142 | 174 | |
| k | | Transparent Label - 9Ltr | LABL-104 | MFOAM 9LTR CARTRIDGE OPERATED LABEL | 64 | 45% | 29 | 35 | |
| l | | Bottom Base - 9LTR | BASE-003 | MOC+PVC | 73 | 45% | 33 | 40 | |
| 47 | | M.Foam 45Ltr Fire Extinguishers (Earner: it was 50 Ltr.) | KFMQRQ-45 | KFMQRQ-45 | KANEX 45 Ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%), Applicable fire class ABB, Can Height 1000mm, Diameter 310 mm, Controllable Discharge mechanism, Discharge Time min. 30-60 Sec, Jet Range 9 Meters, Average Discharge is 90%, Fitted with EPDM Hose with SS spring of 300mm to avoid kink (4 meter long) & Air aspirated Nozzle, CO2 gas Cartridge of 300 grams, Confirms to IS 4947, External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated, Brass forged cap, and Welding Procedure approved by TPI with 6G certification. Construction requirement reference standard IS 16018:2012, Fire rating 20A-2338 | 22,857 | 65% | 14,857 | 7,500 |
| a | | M.Foam 45Ltr Spares | Cap | CAP-003 | Made up of Brass (Confirms to IS 319), O-3 inch BSP threaded, thickness 4 mm (appr.), subparts Plunger made up of Brass (IS 319), Spring is of SS, piercer is of SS (IS 6258) | 1,818 | 45% | 818 | 1,000 |
| b | Cap Washer | | RM-380 | Nutty Rubber OD:81.8, ID:63.2 mm, Thickness 3 mm | 36 | 45% | 16 | 20 | |
| c | CO2 Gas Cartridge Capacity: 300 gm. | | KCR-300 | Body made up of MS Seamless pipes of OD 51 mm, Nuts of thread size M26.8 (LH) conforms to IS 4947 and ISI marked | 636 | 45% | 286 | 350 | |
| d | Discharge Hose | | HOSE-007 | Made up of EPDM material, BP> 55 bar, Length: 4 m, ID: 12.5, OD: 19 mm, Thread Sizes: Outlet connector 1/2" BSP (M) Nozzle connector 3/8" BSP (M) | 1,687 | 45% | 759 | 928 | |
| e | Safety Clip | | RM-230 | Made up of SS | 30 | 45% | 14 | 17 | |
| f | Trolley Wheel | | TRLWHL-003 | Made up of Solid Rubber of Size 250 X 90 X 25mm. | 727 | 45% | 327 | 400 | |
| g | Drain cap | | CAP-006 | OD=50MM, DIAMETER EFFECTIVE LENGTH OF THREAD=15MM, MOC=BRASS | 545 | 45% | 245 | 300 | |
| h | Rubber washer - Drain plug | | RM-636 | DRAIN PLUG BRASS WITH RUBBER WASHER | 18 | 45% | 8 | 10 | |
| i | 3/8" Ball valve - Brass | | RM-090 | BALL VALVE 3/8" | 455 | 45% | 205 | 250 | |
| j | Aluminum Nozzle | | NOZAL-008 | MOC+ALUMINIUM, Orifice / Dia of Hole For Flow=3.5MM | 564 | 45% | 254 | 310 | |
| k | Transparent Label - 45 LTR | | LABL-171 | MFOAM 45LTR CARTRIDGE OPERATED LABEL | 128 | 45% | 57 | 70 | |
| 48 | Mfoam 60 Ltr. | | KFMQRQ-60 | KFMQRQ-60 | KANEX 60 Ltr. Mechanical water type Fire Extinguisher, Applicable fire class A & B, Can Height 1200mm, Diameter 310 mm, Controllable Discharge mechanism, Discharge Time min. 30-120 Sec, Jet Range 8 Meters, Average Discharge is 90%, Fitted with EPDM Hose with SS spring of 300mm to avoid kink (4 meter long) & Air aspirated Nozzle, CO2 gas Cartridge of 300 grams, Confirms to IS 4947, External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated, Brass forged cap, and Welding Procedure approved by TPI with 6G certification. Construction requirement reference standard IS 16018:2012, Fire rating 20A-2338 | 23,143 | 65% | 15,043 | 8,100 |
| a | Mfoam 60 Ltr. | | Cap | CAP-003 | Made up of Brass (Confirms to IS 319), O-3 inch BSP threaded, thickness 4 mm (appr.), subparts Plunger made up of Brass (IS 319), Spring is of SS, piercer is of SS (IS 6258) | 1,818 | 45% | 818 | 1,000 |
| b | | | Cap Washer | RM-380 | Nutty Rubber OD:81.8, ID:63.2 mm, Thickness 3 mm | 36 | 45% | 16 | 20 |
| c | | CO2 Gas Cartridge Capacity: 300 gm. | KCR-300 | Body made up of MS Seamless pipes of OD 51 mm, Nuts of thread size M26.8 (LH) conforms to IS 4947 and ISI marked | 636 | 45% | 286 | 350 | |
| d | | Discharge Hose | HOSE-007 | Made up of EPDM material, BP> 55 bar, Length: 4 m, ID: 12.5, OD: 19 mm, Thread Sizes: Outlet connector 1/2" BSP (M) Nozzle connector 3/8" BSP (M) | 1,687 | 45% | 759 | 928 | |
| e | | Safety Clip | RM-230 | Made up of SS | 30 | 45% | 14 | 17 | |
| f | | Trolley Wheel | TRLWHL-003 | Made up of Solid Rubber of Size 250 X 90 X 25mm. | 727 | 45% | 327 | 400 | |
| g | | Drain cap | CAP-006 | OD=50MM, DIAMETER EFFECTIVE LENGTH OF THREAD=15MM, MOC=BRASS | 545 | 45% | 245 | 300 | |
| h | | Rubber washer - Drain plug | RM-636 | DRAIN PLUG BRASS WITH RUBBER WASHER | 18 | 45% | 8 | 10 | |
| i | | 3/8" Ball valve - Brass | RM-090 | BALL VALVE 3/8" | 455 | 45% | 205 | 250 | |
| j | | Aluminum Nozzle | NOZAL-008 | MOC+ALUMINIUM, Orifice / Dia of Hole For Flow=3.5MM | 564 | 45% | 254 | 310 | |
| k | | Transparent Label - 60 LTR | LABL-179 | MFOAM 60LTR CARTRIDGE OPERATED LABEL | 128 | 45% | 57 | 70 | |
| 49 | | MECHANICAL FOAM TROLLY MOUNTED 90 LTR. FIRE EXTINGUISHER | KFMQRQ-90 | KFMQRQ-90 | KANEX 90 Ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%), Applicable fire class ABB, Can Height 1020mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & Air aspirated Nozzle, CO2 gas Cylinder of 2 kg, Confirms to IS 7285 B PESO Approved, Can Construction - Deep drawn B CO2 Mig welded, External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated, Brass forged cap, and Welding Procedure approved by TPI with 6G certification. Construction requirement reference standard IS 14951:2001. | 72,000 | 65% | 46,800 | 25,200 |
| 50 | | MECHANICAL FOAM TROLLY MOUNTED 100 LTR. FIRE EXTINGUISHER | KFMQRQ-100 | KFMQRQ-100 | KANEX 100 Ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%), Applicable fire class ABB, Can Height 1020mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & Air aspirated Nozzle, CO2 gas Cylinder of 2 kg, Confirms to IS 7285 B PESO Approved, Can Construction - Deep drawn B CO2 Mig welded, External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated, Brass forged cap, and Welding Procedure approved by TPI with 6G certification. | 75,429 | 65% | 49,029 | 26,400 |
| 51 | | MECHANICAL FOAM TROLLY MOUNTED 135 LTR. FIRE EXTINGUISHER | KFMQRQ-135 | KFMQRQ-135 | KANEX 135 Ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%), Applicable fire class ABB, Can Height 1320mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & Air aspirated Nozzle, CO2 gas Cylinder of 2 kg, Confirms to IS 7285 B PESO Approved, Can Construction - Deep drawn B CO2 Mig welded, External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated, Brass forged cap, and Welding Procedure approved by TPI with 6G certification. | 78,857 | 65% | 51,257 | 27,600 |
| 52 | MECHANICAL FOAM TROLLY MOUNTED 150 LTR. FIRE EXTINGUISHER | KFMQRQ-150 | KFMQRQ-150 | KANEX 150 Ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%), Applicable fire class ABB, Can Height 1320mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & Air aspirated Nozzle, CO2 gas Cylinder of 2 kg, Confirms to IS 7285 B PESO Approved, Can Construction - Deep drawn B CO2 Mig welded, External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated, Brass forged cap, and Welding Procedure approved by TPI with 6G certification. | 82,286 | 65% | 53,486 | 28,800 | |
| 53 | CO2 2 Kg ALUMINIUM BODY FIRE EXTINGUISHERS | KFCHQ2-2AL | KFCHQ2-2AL | KANEX 2 kg CO2 High Pressure Portable Fire Extinguisher, Aluminium Body, filled with CO2 Gas as per IS 15222, Control discharge mechanism fitted with 1 Meter Wire Braided Hose & Flat Horn with Diffuser Nozzle for dispersed discharge of CO2, Discharge Time 12 Sec, Average Discharge is 98%, Applicable on Class B, C and electrically started Fire, Fire Rating Factory tested up to 13B, Internal coating is not applicable & External coating is of enamel spray painting, Powder Coated Handle, Valve Confirm to IS 3224 ISI Marked, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body conforms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 15683:2018 and ISI marked. | 14,657 | 65% | 9,527 | 5,130 | |
| 54 | Co2 2Kg Fire Extinguishers | KFCRQ2-2 | KFCRQ2-2 | KANEX 2 kg CO2 High Pressure portable Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 8.2, empty weight 6.2 Kg, Control discharge mechanism fitted with Bend pipe and Discharge Horn, Discharge Time 9 Sec, Average Discharge is 95%, Applicable on Class B, C and electrically started Fire, Fire Rating 21B, internal coating is not applicable & External coating is of enamel spray painting, Powder Coated Handle, Valve Confirm to IS 3224 ISI Marked, bearing ISI mark, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body conforms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 15683:2018 and ISI marked. | 8,640 | 65% | 5,616 | 3,024 | |
| 55 | Co2 2 Kg Squeeze Grip type Fire Extinguishers | KFC5QR2-2 | KFC5QR2-2 | KANEX 2 kg CO2 High Pressure portable Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 8.2, empty weight 6.2 Kg, Control discharge mechanism fitted with Bend pipe and Discharge Horn, Discharge Time 9 Sec, Average Discharge is 95%, Applicable on Class B, C and electrically started Fire, Fire Rating 21B, internal coating is not applicable & External coating is of enamel spray painting, Powder Coated Handle, Squeeze Grip type Valve Confirm to IS 3224 ISI Marked, bearing ISI mark, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body conforms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 15683:2018 and ISI marked. | 10,286 | 65% | 6,686 | 3,600 | |
| a | Co2 2Kg Spares | Valves ISI Marked [IS3224] Wheel Type | CVLV-101 | Made up of Brass-conforms to IS 3224, Valve Inlet-25.4 mm (Type 4, Size 2), Valve outlet- W 21.8X1.814 RH EXT (Outlet No. 7) | 2,618 | 45% | 1,178 | 1,440 | |
| b | | Syphon tube | ALPIPE-102 | Aluminium-L 380 mm, OD -> 9.5 mm, ID=6 mm, Thread 3/8" BSP | 63 | 45% | 28 | 35 | |
| c | | Bend Pipe | BNRPE-002 | Bend pipe for Co2 2 Kg [MS] | 83 | 45% | 37 | 44 | |
| d | | Discharge Horn | HORN-004 | Made up of polythylene (Non conductor of electricity) material and Thread size 1/4" BSP | 211 | 45% | 95 | 116 | |
| e | | Lock Ring | RM-001 | Made up of Plastic | 36 | 45% | 16 | 20 | |
| f | | Lock Pin | RM-002 | Made up of MS | 11 | 45% | 5 | 6 | |
| g | | Carrying Handle-Cylinder make RAMA | HNDLE-007 | MS powder coated | 110 | 45% | 49 | 60 | |
| h | | Aluminum Wheel (Valve) | RM-108 | Operating wheel | 327 | 45% | 147 | 180 | |
| i | | Wall Bracket | WBRKT-004 | MS powder coated and withstands a static load requirements of IS 15683 load requirements | 29 | 45% | 12 | 15 | |
| j | | Carrying Handle Cylinder make EKC | HNDLE-008 | MOC+MS, Diameter of Handle Pipe=22MM, Diameter of Hole for Mounting=11MM | 127 | 45% | 57 | 70 | |
| k | | Transparent label - CO2 2kg | LABL-093 | CO2- 2KG LABEL | 64 | 45% | 29 | 35 | |
| l | | Squeeze Grip Type Valve | CVLV-102 | Squeeze Grip type valve | 1,182 | 45% | 532 | 650 | |
| 56 | | Co2 3Kg Fire Extinguishers | KFCRQ3 | KFCRQ3 | KANEX 3 kg CO2 High Pressure Portable Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 11.4, empty weight 8.4 Kg, Control discharge mechanism fitted with Bend pipe and Discharge Horn, Discharge Time 11 Sec, Average Discharge is 95%, Applicable on Class B, C and electrically started Fire, Fire Rating 24B, internal coating is not applicable & External coating is of enamel spray painting, Powder Coated Handle, Valve Confirm to IS 3224 ISI Marked, bearing ISI mark, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body conforms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 15683:2018 and ISI marked. | 10,183 | 65% | 6,619 | 3,564 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 | |
|--------|---|---|-----------------------------|--|--|-----------|---------------|-------------------------------|--------|
| a | Co2 3kg Spares | Valves ISI Marked [IS:3224] | CVLV-101 | Made up of Brass- conforms to IS 3224, Valve Inlet -25.4 mm (Type 4, Size 2), Valve outlet- W 21.8X1.814 RH EXT (Outlet No. 7) | 2,109 | 45% | 949 | 1,160 | |
| b | | Syphone tube | ALPIPE-103 | Aluminium- L:325 mm, OD: 9.5 mm, ID:6 mm, Thread 3/8" BSP | 193 | 45% | 28 | 35 | |
| c | | Bend Pipe | BNDRPE-002 | Bend pipe for Co2 1.2.3kg [MS] | 63 | 45% | 69 | 84 | |
| d | | Discharge Horn | HORN-004 | Made up of polyethylene (Non conductor of electricity) material and Thread size 1/4" BSP | 211 | 45% | 95 | 116 | |
| e | | Lock Ring | RM-001 | Made up of Plastic | 36 | 45% | 16 | 20 | |
| f | | Lock Pin | RM-002 | Made up of MS | 13 | 45% | 6 | 7 | |
| g | | Carrying Handle-Cylinder make BANA | HNDLE-007 | MS powder coated | 127 | 45% | 57 | 70 | |
| h | | Aluminum Wheel (Valve) | RM-10B | Operating wheel | 327 | 45% | 147 | 180 | |
| i | | Wall Bracket | WBRKT-004 | MS powder coated and withstands a static load requirements of IS 15683. | 60 | 45% | 27 | 33 | |
| j | | Carrying Handle Cylinder make EKC | HNDLE-008 | MOC+MS,Diameter of Handle Pipe=22MM, Diameter of Hole for Mounting=11MM | 127 | 45% | 57 | 70 | |
| k | | Transparent table - CO2 3kg | LABLE-127 | CO2- 3KG LABEL | 64 | 45% | 29 | 35 | |
| 57 | CO2 4.5 Kg ALUMINIUM BODY FIRE EXTINGUISHERS | KFCQH-4.5-AL | KFCHQ-4.5-AL | KANEX 4.5 kg CO2 High Pressure Portable Fire Extinguisher, Aluminium Body, filled with CO2 Gas as per IS 15222, Control discharge mechanism fitted with 1 Meter Wire Braided Hose & Flat Horn with Diffuser Nozzle for dispersed discharge of CO2, Discharge Time 12 Sec, Average Discharge is 95%, applicable on Class B, C and electrically started Fire, Fire Rating 55B, Internal coating is not applicable & External coating is of enamel spray painting, Powder Coated Handle, Valve Conform to IS 3224 ISI Marked, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, also Approved by Lloyds Register India and PESO approved, Extinguishers conforms to IS 15683, IS & CE marked. | 19,543 | 65% | 12,703 | 6,840 | |
| 58 | Co2 4.5Kg Fire Extinguishers | KFCRQ-4.5 | KFCRQ-4.5 | KANEX 4.5 kg CO2 High Pressure Portable Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 16.4, empty weight 11.9 Kg, Control discharge mechanism fitted with 1 Meter Wire Braided Hose & Flat Horn with Diffuser Nozzle for dispersed discharge of CO2, Discharge Time 12 Sec, Average Discharge is 95%, applicable on Class B, C and electrically started Fire, Fire Rating 55B, Internal coating is not applicable & External coating is of enamel spray painting, Powder Coated Handle, Valve Conform to IS 3224 ISI Marked, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body confirms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 15683:2018 and ISI marked. | 11,143 | 65% | 7,243 | 3,900 | |
| 59 | Co2 2 Kg Squeeze Grip type Fire Extinguishers | KFCSQRZQ-4.5 | KFCSQRZQ-4.5 | KANEX 4.5 kg CO2 High Pressure Portable Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 16.4, empty weight 11.9 Kg, Control discharge mechanism fitted with 1 Meter Wire Braided Hose & Flat Horn with Diffuser Nozzle for dispersed discharge of CO2, Discharge Time 12 Sec, Average Discharge is 95%, applicable on Class B, C and electrically started Fire, Fire Rating 55B, Internal coating is not applicable & External coating is of enamel spray painting, Powder Coated Handle, Valve Conform to IS 3224 ISI Marked, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body confirms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 15683:2018 and ISI marked. | 12,737 | 65% | 8,279 | 4,458 | |
| a | Co2 4.5Kg Spares | Valves ISI Marked [IS : 3224] | CVLV-101 | Made up of Brass- conforms to IS 3224, Valve Inlet -25.4 mm (Type 4, Size 2), Valve outlet- W 21.8X1.814 RH EXT (Outlet No. 7) | 2,618 | 45% | 1,178 | 1,440 | |
| b | | Syphone tube | ALPIPE-104 | Aluminium- L: 516 mm, OD: 9.5 mm, ID:6 mm, Thread 3/8" BSP | 100 | 45% | 45 | 55 | |
| c | | Discharge Hose | HOSE-015 | Wire braided, BP> 275 bar, Length: 1000 mm, ID: 10 mm, Thread Sizes: Outlet connector 7/8 UNF, Horn connector 1/4" BSP (M) | 527 | 45% | 237 | 290 | |
| d | | Discharge Horn | HORN-001 | Made up of polyethylene (Non conductor of electricity) material and Thread size 1/4" BSP (F) with Diffuser Nozzles. | 527 | 45% | 237 | 290 | |
| e | | Lock Ring | RM-001 | Made up of Plastic | 36 | 45% | 16 | 20 | |
| f | | Lock Pin | RM-002 | Made up of MS | 13 | 45% | 6 | 7 | |
| g | | Carrying Handle | HNDLE-009 | MS powder coated | 146 | 45% | 66 | 80 | |
| h | | Aluminum Wheel (Valve) | RM-10B | Operating wheel | 327 | 45% | 147 | 180 | |
| i | | Wall Bracket | WBRKT-004 | MS powder coated and withstands a static load requirements of IS 15683. | 49 | 45% | 22 | 27 | |
| j | | Round horn | HORN-002 | MOC+PVC, ROUND HORN, Orifice / Dia of Hole For Flow- 10MM | 81 | 45% | 41 | 50 | |
| k | | Transparent table - CO2 4.5kg | LABLE-094 | 4.5KG CO2 LABEL | 64 | 45% | 29 | 35 | |
| L | Squeeze grip cartridge Valves | CVLV-102 | Squeeze grip type valve | 1,182 | 45% | 532 | 650 | | |
| 60 | Co2 6.5Kg Fire Extinguishers | KFCRQ-6.5 | KFCRQ-6.5 | KANEX 6.5 kg CO2 High Pressure trolley mounted Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 25 kg, empty weight 18.5 Kg, Control discharge mechanism fitted with 1.5 Meter Wire Braided Hose & Flat Horn with Diffuser Nozzle for dispersed discharge of CO2, Discharge Time 25 Sec, Average Discharge is 95%, applicable on Class B, C and electrically started Fire, Internal coating is not applicable & External coating is of enamel spray painting, Valve Conform to IS 3224 ISI Marked, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body confirms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 16018:2012 and ISI marked. Fire Rating: 55B | 17,111 | 65% | 11,122 | 5,989 | |
| a | Co2 6.5Kg Spares | Valves ISI Marked [IS:3224] | CVLV-101 | Made up of Brass- conforms to IS 3224, Valve Inlet -25.4 mm (Type 4, Size 2), Valve outlet- W 21.8X1.814 RH EXT (Outlet No. 7) | 2,618 | 45% | 1,178 | 1,440 | |
| b | | Discharge Hose | HOSE-016 | Wire braided, BP> 275 bar, Length: 1000 mm, ID: 10 mm, Thread Sizes: Outlet connector 7/8 UNF, Horn connector 1/4" BSP (M) | 748 | 45% | 337 | 412 | |
| c | | Discharge Horn | HORN-001 | Made up of polyethylene (Non conductor of electricity) material and Thread size 1/4" BSP (F),with Diffuser Nozzles | 527 | 45% | 237 | 290 | |
| d | | Lock Ring | RM-001 | Made up of Plastic | 36 | 45% | 16 | 20 | |
| e | | Lock Pin | RM-002 | Made up of MS | 13 | 45% | 6 | 7 | |
| f | | Mobile Trolley - 6.5KG | TRLY-002 | MS powder coated | 909 | 45% | 409 | 500 | |
| g | | Wheel | TRLVHL-001 | Solid Rubber of Size 150X50X25 mm | 748 | 45% | 337 | 412 | |
| h | | Transparent table - 6.5 KG | LABLE-096 | CO2 - 6.5KG LABEL | 64 | 45% | 29 | 35 | |
| i | | Aluminum Syphone tube - 6.5KG | ALPIPE-105 | MOC+ALUMINIUM, OD=9.5MM, ID=6.5MM, LENGTH=750MM | 145 | 45% | 65 | 80 | |
| 61 | | Co2 9Kg Fire Extinguishers | KFCRQ-9 | KFCRQ-9 | KANEX 9 kg CO2 High Pressure trolley mounted Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 36 kg, empty weight 27 Kg, Control discharge mechanism fitted with minimum 1.5 Meter Wire Braided Hose & Flat Horn with Diffuser Nozzle for dispersed discharge of CO2, Discharge Time 30 Sec, Average Discharge is 95%, applicable on Class B, C and electrically started Fire, Internal coating is not applicable & External coating is of enamel spray painting, Valve Conform to IS 3224 ISI Marked, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body confirms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 16018:2012 and ISI marked. Fire Rating: 55B | 20,897 | 65% | 13,583 | 7,314 |
| a | | Co2 9Kg Spares | Valves ISI Marked [IS:3224] | CVLV-101 | Made up of Brass- conforms to IS 3224, Valve Inlet -25.4 mm (Type 4, Size 2), Valve outlet- W 21.8X1.814 RH EXT (Outlet No. 7) | 2,618 | 45% | 1,178 | 1,440 |
| b | Discharge Hose | | ALPIPE-105 | Wire braided, BP> 275 bar, Length: 2000 mm, ID: 10 mm, Thread Sizes: Outlet connector 7/8 UNF, Horn connector 1/4" BSP (M) | 145 | 45% | 65 | 80 | |
| c | Discharge Horn | | HORN-001 | Made up of polyethylene (Non conductor of electricity) material and Thread size 1/4" BSP (F), with Diffuser Nozzles | 527 | 45% | 237 | 290 | |
| d | Lock Ring | | RM-001 | Made up of Plastic | 36 | 45% | 16 | 20 | |
| e | Lock Pin | | RM-002 | Made up of MS | 13 | 45% | 6 | 7 | |
| f | Mobile Trolley - 9KG | | TRLY-003 | MS powder coated | 1,297 | 45% | 584 | 713 | |
| g | Wheel | | TRLVHL-001 | Solid Rubber of Size 150X50X25 mm | 748 | 45% | 337 | 412 | |
| h | Transparent table - 9 KG | | LABLE-145 | 9KG CO2 LABEL | 64 | 45% | 29 | 35 | |
| i | Aluminum Syphone tube - 9KG | | ALPIPE-106 | MOC+ALUMINIUM, OD=9.5MM, ID=6.5MM, LENGTH=1005MM | 162 | 45% | 73 | 89 | |
| 62 | Co2 22.5Kg Fire Extinguishers | | KFCRQ-22.5 | KFCRQ-22.5 | KANEX 22.5 kg CO2 High Pressure trolley mounted Fire Extinguisher, filled with CO2 Gas as per IS 15222, Gross Weight 66 Kg, empty weight 45.5 Kg, Control discharge mechanism fitted with minimum 1.5 Meter Wire Braided Hose & Flat Horn with Diffuser Nozzle for dispersed discharge of CO2, Discharge Time 37 Sec, Average Discharge is 95%, applicable on Class B, C and electrically started Fire, Internal coating is not applicable & External coating is of enamel spray painting, Valve Conform to IS 3224 ISI Marked, CO2 Cylinder construction: hot spinning by seamless pipes & bearing ISI mark, Body confirms to IS 7285 and PESO APPROVED, Extinguishers confirmed to IS 16018:2012 and ISI marked. Fire Rating: 89B | 40,000 | 65% | 26,000 | 13,550 |
| a | Co2 22.5Kg Spares | | Valves ISI Marked [IS:3224] | CVLV-101 | Made up of Brass- conforms to IS 3224, Valve Inlet -25.4 mm (Type 4, Size 2), Valve outlet- W 21.8X1.814 RH EXT (Outlet No. 7) | 2,618 | 45% | 1,178 | 1,440 |
| b | | Discharge Hose | HOSE-017 | Wire braided, BP> 275 bar, Length: 5000 mm, ID: 10 mm, Thread Sizes: Outlet connector 7/8 UNF, Horn connector 1/4" BSP (M) | 2,351 | 45% | 1,058 | 1,293 | |
| c | | Discharge Horn | HORN-001 | Made up of polyethylene (Non conductor of electricity) material and Thread size 1/4" BSP (F), with Diffuser Nozzles | 527 | 45% | 237 | 290 | |
| d | | Lock Ring | RM-001 | Made up of Plastic | 36 | 45% | 16 | 20 | |
| e | | Lock Pin | RM-002 | Made up of MS | 13 | 45% | 6 | 7 | |
| f | | Mobile Trolley - 22.5KG | TRLY-004 | MS powder coated | 6,860 | 45% | 3,087 | 3,773 | |
| g | | Wheel | TRLVHL-002 | Solid Rubber of Size 150X50X25 mm | 1,497 | 45% | 674 | 823 | |
| h | | Transparent table - 22.5 KG | LABLE-097 | CO2 22.5KG LABEL | 128 | 45% | 57 | 70 | |
| i | | Aluminum Syphone tube - 22.5KG | ALPIPE-107 | MOC+ALUMINIUM, OD=9.5MM, ID=6.5MM, LENGTH=890MM | 145 | 45% | 65 | 80 | |
| 63 | | ABC 4 KG MAP90% UL CARTRIDGE OPERATED FIRE EXTINGUISHERS | KFDHQ-4-UL90% | KFDHQ-4-UL90% | KANEX DCP type Fire extinguisher cap. 4 Kg, filled with Mono Ammonium Phosphate Powder 90% UL Certified, Applicable Fire classes A, B & C, Gross Weight 7.3 Kg, empty Weight 3.3 Kg, Can Height 510mm, Diameter 140 ± 10mm, CO2 Gas Cartridge of 120 gm conforms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 15 Sec., Jet Range 4 Meters, Average Discharge is 90%, Fire rating: A Rating 4A B & B Rating 144B, Can Construction : Deep drawn B MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar and safety Pin is of SS material, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Confirms to : ISI Approved IS 15683:2018 and CE Certified. . | 11,400 | 65% | 7,410 | 3,990 |
| 64 | | DCP Store pressure Type 4Kg Fire Extinguishers SBC Powder | KFSRQ-4-S | KFSRQ-4-S | KANEX SBC Type Fire Extinguisher Cap. 4 kg Filled with Sodium Bi Carbonate Dry powder conforms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A, B & C and electrically started Fire, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminium clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.8 mm | 4,571 | 65% | 2,971 | 1,460 |
| 65 | DCP Store pressure Type 4Kg Fire Extinguishers PBC Powder | KFSRQ-4-P | KFSRQ-4-P | KANEX PBC Type Fire Extinguisher Cap. 4 kg Filled with Potassium Bi Carbonate Dry powder conforms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 90%, applicable on Class A, B & C and electrically started Fire, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminium clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.8 mm. | 5,143 | 65% | 3,343 | 1,700 | |
| 66 | DCP Cartridge Type 4Kg Fire Extinguishers SBC Powder | KFDRQ-4-S | KFDRQ-4-S | "KANEX" DCP type Fire extinguisher cap. 4 Kg, filled with SBC powder conforms to IS 4308 Applicable classes of fire B & C, Gross Weight 7.3 kg, empty Weight 3.3 kg, Can Height 510mm, Diameter 140 ± 10mm, CO2 gas Cartridge of 120 gm conforms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 15 Sec, Jet Range 4 Meters, Average Discharge is 90%, Fire rating: B Rating 183B, Can Construction : Deep drawn MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt.) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked. | 6,429 | 65% | 4,179 | 2,100 | |
| 67 | DCP Cartridge Type 4Kg Fire Extinguishers PBC Powder | KFDRQ-4-P | KFDRQ-4-P | "KANEX" DCP type Fire extinguisher cap. 4 Kg, filled with PBC powder conforms to IS 4308 Applicable classes of fire B & C, Gross Weight 7.3 kg, empty Weight 3.3 kg, Can Height 510mm, Diameter 140 ± 10mm, CO2 gas Cartridge of 120 gm conforms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 15 Sec, Jet Range 4 Meters, Average Discharge is 90%, Fire rating: B Rating 183B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt.) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked | 8,000 | 65% | 5,200 | 2,800 | |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|---|---|---|--|------------|-----------|---------------|-------------------------------|
| 68 | DCP 4 Kg Fire Extinguishers MAP50% | KFDRQ-4-50% | KFDRQ-4-50% | "KANEX" DCP type Fire extinguisher cap. 4 Kg, filled with Mono Ammonium Phosphate Powder 50% conform to IS 4308 Applicable fire classes A, B & C, Gross Weight 7.3 Kg, empty Weight 3.3 Kg, Can Height 510mm, Diameter 140 ± 10mm, CO2 gas Cartridge of 120 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 15 Sec., Jet Range 4 Meters, Average Discharge is 90%, Fire rating- 3A:89B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked | 6,571 | 65% | 4,271 | 2,200 |
| 69 | DCP 4 Kg Fire Extinguishers MAP90% | KFDRQ-4-90% | KFDRQ-4-90% | "KANEX" DCP type Fire extinguisher cap. 4 Kg, filled with Mono Ammonium Phosphate Powder 90% conform to IS 4308 Applicable fire classes A, B & C, Gross Weight 7.3 Kg, empty Weight 3.3 Kg, Can Height 510mm, Diameter 140 ± 10mm, CO2 gas Cartridge of 120 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 15 Sec., Jet Range 4 Meters, Average Discharge is 90%, Fire rating- 4A:144B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked | 7,143 | 65% | 4,643 | 2,400 |
| a | DCP Cartridge and Store Pressure Type 4kg Spares | Squeeze grip cartridge Valves | DVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M74X2, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (60X3.55 mm) Handle & lever of MS powder coated, Additionally CE marking. | 2,618 | 45% | 1,778 | 1,440 |
| b | | CO2 Gas Cartridge 120 gm. | KCR-120 | Body made up of MS Seamless pipes of OD 38 mm, Nuts of thread size M18.6 (LH) confirms to IS 4947 and ISI marked | 624 | 45% | 281 | 343 |
| c | | Syphon Pipe Inlet | ALPIPE-115 | Made up of Aluminium, Length: 310 mm, OD: 8 mm, ID: 6 mm, Thread size: M8 | 125 | 45% | 56 | 69 |
| d | | Syphon Pipe outlet | PSPIPE-103 | Made up of Plastic, Length: 370 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 73 | 45% | 33 | 40 |
| e | | J-Bracket for Cartridge type Fire extinguisher | JBRKT-001 | MS Powder coated and withstands a static load requirement of IS 15683 | 62 | 45% | 28 | 34 |
| f | | Tamper Seal (Ball Seal) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| g | | Discharge hose with Nozzle | HOSE-001 | Made up of EPDM material, BP 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: Valve Outlet M14X1.5 (M), Nozzle is of PVC | 374 | 45% | 168 | 206 |
| h | | Belt | BELT-011 | Made up of PVC material and ID: 140 mm. | 187 | 45% | 84 | 103 |
| i | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| j | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 262 | 45% | 118 | 144 |
| k | | Powder | POWDR-021 | MAP powder 90% (UL Listed) | 589 | 45% | 265 | 324 |
| l | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 550 |
| m | | Powder | POWDR-014 | Powder Monex | 6,873 | 45% | 3,093 | 3,780 |
| n | | Powder | POWDR-030 | Purple - X Type Dcp Powder. | 1,047 | 45% | 471 | 576 |
| o | | Powder | POWDR-032 | Powder TEC D-Type | 896 | 45% | 403 | 493 |
| p | | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 |
| q | | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 655 | 45% | 295 | 360 |
| r | | Lever Lock | RM-039 | MOC-PVC | 27 | 45% | 12 | 15 |
| s | | Valve Safety pin for DCP | RM-500 | Valve Safety pin for DCP OC-SS | 36 | 45% | 16 | 20 |
| t | | Valve Safety pin (Stored pressure) | RM-384 | MOC-SS | 27 | 45% | 12 | 15 |
| u | | Outer Plastic Syphon tube - 4KG (Stored pressure) | PSPIPE-103 | MOC+PVC, OD=16MM, ID=12MM, LENGTH=370MM | 75 | 45% | 34 | 41 |
| v | | Fluorescent Plastic Ring ABC (Black) | FLRING-003 | MOC+PVC, ID=37.4MM | 17 | 45% | 8 | 9 |
| w | | Label BC Powder - 4KG | LABLE-098 | BC TYPE 4KG- LABEL | 64 | 45% | 29 | 35 |
| x | | Bottom Base - 4KG | BASE-001 | MOC+PVC | 45 | 45% | 20 | 25 |
| y | | Pressure Gauge (Stored pressure) | PGAGE-101 | EN approved, Range 0-to 28 bar , Thread size M10X1.5 | 295 | 45% | 133 | 155 |
| z | | MAP Powder LABEL - 4KG (Cartridge pressure) | LABLE-139 | ABC TYPE 4KG- LABEL | 64 | 45% | 29 | 35 |
| 70 | ABC 6 KG MAP90% UL CARTRIDGE OPERATED FIRE EXTINGUISHERS | KFDHQ-6-UL90% | KFDHQ-6-UL90% | KANEX DCP type Fire extinguisher cap. 6 Kg, filled with Mono Ammonium Phosphate Powder 90% UL Certified, Applicable Fire classes A, B & C, Gross Weight 10.3 Kg, empty Weight 4.3 Kg, Can Height 540mm, Diameter 150 ± 10mm, CO2 gas Cartridge of 120 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 20 Sec, Jet Range 4.5 Meters, Average Discharge is 90%, Fire rating: A Rating 6A & B Rating 183B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt.) and safety Pin is of SS material, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Confirms to ISI Approved IS 15683:2018 and CE Certified. | 13,029 | 65% | 8,469 | 4,560 |
| 71 | DCP Store pressure Type 6Kg Fire Extinguishers SBC Powder | KFSRQ-6-S | KFSRQ-6-S | KANEX SBC Type Fire Extinguisher Cap. 6 kg Filled with SBC POWDER confirms to IS 4308.Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class B & C and electrically started Fire, Fire Rating 183B, Can Construction : Deep drawn & CO2 MIG welded, EPDM Rubber Hose with both end Aluminium clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.8 mm, ISI Approved IS 15683:2018. | 5,200 | 65% | 3,380 | 1,701 |
| 72 | DCP Store pressure Type 6Kg Fire Extinguishers PBC Powder | KFSRQ-6-P | KFSRQ-6-P | KANEX PBC Type Fire Extinguisher Cap. 6 kg Filled with Potassium Bi Carbonate Dry powder confirms to IS 4308. Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 6.6 Kg, Empty Weight 2.6 Kg, Can Height 490mm, Diameter 140 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 3.5 Meters, Average Discharge is 90%, applicable on Class B & C and electrically started Fire, Fire Rating 183B, Can Construction : Deep drawn & CO2 MIG welded, EPDM Rubber Hose with both end Aluminium clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.8 mm, ISI Approved IS 15683:2018. | 6,000 | 65% | 3,900 | 2,100 |
| 73 | DCP Cartridge Type 6Kg Fire Extinguishers SBC Powder | KFDRQ-6-S | KFDRQ-6-S | "KANEX" DCP type Fire extinguisher cap. 6 Kg, filled with SBC powder confirms to IS 4308 Applicable classes of fire B & C, Gross Weight 10.3 Kg, empty Weight 4.3 Kg, Can Height 540mm, Diameter 150 ± 10mm, CO2 gas Cartridge of 120 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 20 Sec, Jet Range 4.5 Meters, Average Discharge is 90%, Fire rating: B Rating 183B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt.) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked | 6,857 | 65% | 4,457 | 2,300 |
| 74 | DCP Cartridge Type 6Kg Fire Extinguishers PBC Powder | KFDRQ-6-P | KFDRQ-6-P | "KANEX" DCP type Fire extinguisher cap. 6 Kg, filled with PBC powder confirms to IS 4308 Applicable classes of fire B & C, Gross Weight 10.3 Kg, empty Weight 4.3 Kg, Can Height 540mm, Diameter 150 ± 10mm, CO2 gas Cartridge of 120 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 20 Sec, Jet Range 4.5 Meters, Average Discharge is 90%, Fire rating: B Rating 183B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt.) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked | 9,143 | 65% | 5,943 | 3,200 |
| 75 | DCP 6 Kg Fire Extinguishers MAP50% | KFDRQ-6-50% | KFDRQ-6-50% | "KANEX" DCP type Fire extinguisher cap. 6 Kg, filled with Mono Ammonium Phosphate Powder 50% conform to IS 4308 Applicable fire classes AB B & C, Gross Weight 10.3 Kg, empty Weight 4.3 Kg, Can Height 540mm, Diameter 150 ± 10mm, CO2 gas Cartridge of 120 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 20 Sec., Jet Range 4.5 Meters, Average Discharge is 90%, Fire rating- 4A:144B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt.) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked. | 6,857 | 65% | 4,457 | 2,300 |
| 76 | DCP 6 Kg Fire Extinguishers MAP90% | KFDRQ-6-90% | KFDRQ-6-90% | "KANEX" DCP type Fire extinguisher cap. 6 Kg, filled with Mono Ammonium Phosphate Powder 90% conform to IS 4308 Applicable fire classes AB B & C, Gross Weight 10.3 Kg, empty Weight 4.3 Kg, Can Height 540mm, Diameter 150 ± 10mm, CO2 gas Cartridge of 120 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 20 Sec., Jet Range 4.5 Meters, Average Discharge is 90%, Fire rating- 6A:183B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt.) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 1.8 mm, Confirms to IS 15683:2018 and ISI Marked. | 8,000 | 65% | 5,200 | 2,700 |
| a | DCP Cartridge and Store Pressure Type 6kg Spares | Squeeze grip cartridge Valves | DVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M74X2, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (60X3.55 mm) Handle & lever of MS powder coated, Additionally CE marking. | 2,618 | 45% | 1,778 | 1,440 |
| b | | Squeeze grip cartridge Valves | DVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M74X2, outlet connection thread sizes M14X1.5, with following sub parts Plunger is of Brass, O ring (60X3.55 mm) Handle & lever of MS powder coated, Additionally CE marking. | 2,618 | 45% | 1,778 | 1,440 |
| c | | CO2 Gas Cartridge 120 gm. | KCR-120 | Body made up of MS Seamless pipes of OD 38 mm, Nuts of thread size M18.6 (LH) confirms to IS 4947 and ISI marked | 624 | 45% | 281 | 343 |
| d | | Syphon Pipe Inlet | ALPIPE-116 | Made up of Aluminium, Length: 310 mm, OD: 8 mm, ID: 6 mm, Thread size: M8 | 125 | 45% | 56 | 69 |
| e | | Syphon Pipe outlet | ALPIPE-123 | Made up of Plastic, Length: 370 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 73 | 45% | 33 | 40 |
| f | | J-Bracket for Cartridge type Fire extinguisher | JBRKT-001 | MS Powder coated and withstands a static load requirement of IS 15683 | 62 | 45% | 28 | 34 |
| g | | Tamper Seal (Ball Seal) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| h | | Discharge hose with Nozzle | HOSE-001 | Made up of EPDM material, BP 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: Valve Outlet M14X1.5 (M), Nozzle is of PVC | 374 | 45% | 168 | 206 |
| i | | Belt | BELT-011 | Made up of PVC material and ID: 140 mm. | 187 | 45% | 84 | 103 |
| j | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| k | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 262 | 45% | 118 | 144 |
| l | | Powder | POWDR-007 | MAP powder 90% (UL Listed) | 382 | 45% | 172 | 210 |
| m | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 550 |
| n | | Powder | POWDR-014 | Powder Monex | 6,873 | 45% | 3,093 | 3,780 |
| o | | Powder | POWDR-030 | Purple - X Type Dcp Powder. | 1,047 | 45% | 471 | 576 |
| p | | Powder | POWDR-032 | Powder TEC D-Type | 896 | 45% | 403 | 493 |
| q | | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 |
| r | | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 655 | 45% | 295 | 360 |
| s | | Lever Lock | RM-039 | MOC-PVC | 27 | 45% | 12 | 15 |
| t | | Valve Safety pin for DCP | RM-500 | Valve Safety pin for DCP OC-SS | 36 | 45% | 16 | 20 |
| u | | Valve Safety pin (Stored pressure) | RM-384 | MOC-SS | 27 | 45% | 12 | 15 |
| v | | Outer Plastic Syphon tube - 6KG (Stored pressure) | PSPIPE-104 | MOC+PVC, OD=16MM, ID=12MM, LENGTH=405MM | 75 | 45% | 34 | 41 |
| w | | Fluorescent Plastic Ring ABC (Black) | FLRING-003 | MOC+PVC, ID=37.4MM | 17 | 45% | 8 | 9 |
| x | | Label BC Powder - 6KG | LABLE-128 | BC TYPE 6KG- LABEL | 64 | 45% | 29 | 35 |
| y | | Bottom Base - 6KG | BASE-002 | MOC+PVC | 45 | 45% | 20 | 25 |
| z | | Pressure Gauge (Stored pressure) | PGAGE-101 | EN approved, Range 0-to 28 bar , Thread size M10X1.5 | 295 | 45% | 133 | 155 |
| a.1 | MAP Powder LABEL - 6KG (Cartridge pressure) | LABLE-140 | ABC TYPE - 6KG CARTRIDGE OPERATED LABEL | 64 | 45% | 29 | 35 | |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|---|--|--|--|------------|-----------|---------------|-------------------------------|
| 77 | ABC 9 Kg MAP90% UL CARTRIDGE OPERATED FIRE EXTINGUISHERS | KFDHQ-9-UL90% | KFDHQ-9-UL90% | KANEX DCP type Fire extinguisher cap. 9 Kg, filled with Mono Ammonium Phosphate Powder 90% UL Certified, Applicable fire classes A, B & C, Gross Weight 15.3 Kg, empty Weight 6.3 Kg, Can Height 585mm, Diameter 180 ± 10mm, CO2 gas Cartridge of 200 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 30 Sec, Jet Range 5 Meters, Average Discharge is 90%, Fire rating: A Rating 6A B B Rating 233B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt) and safety Pin is of SS material, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness : 2.0 mm, ISI Approved IS 15683:2018 and CE Certified, ... | 16,286 | 65% | 10,586 | 5,700 |
| 78 | DCP Store pressure Type 9Kg Fire Extinguishers SBC Powder | KFSRQ-9-S | KFSRQ-9-S | KANEX SBC Type Fire Extinguisher Cap. 9 kg Filled with SBC POWDER confirms to IS 4308, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 13.3 Kg, Empty Weight 4.3 Kg, Can Height 575 mm, Diameter 180 ± 10mm, Discharge Time 31 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class B & C and electrically started Fire, Fire Rating 233B, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 2.0 mm, ISI Approved IS 15683:2018 | 7,059 | 65% | 4,588 | 2,471 |
| 79 | DCP Store pressure Type 9Kg Fire Extinguishers PBC Powder | KFSRQ-9-P | KFSRQ-9-P | KANEX PBC Type Fire Extinguisher Cap. 9 kg Filled with Potassium Bi Carbonate Dry powder confirms to IS 4308 Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 8.9 Kg, Empty Weight 2.9 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 24 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 90%, applicable on Class B & C and electrically started Fire, Fire Rating 233B, Can Construction : Deep drawn & CO2 Mig welded, EPDM Rubber Hose with both end Aluminum clamped, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, Sheet metal thickness : 1.8 mm, ISI Approved IS 15683:2018 | 8,571 | 65% | 5,571 | 2,800 |
| 80 | DCP Cartridge Type 9Kg Fire Extinguishers SBC Powder | KFDRQ-9-S | KFDRQ-9-S | *KANEX* DCP type Fire extinguisher cap. 9 Kg, filled with SBC powder confirms to IS 4308 Applicable classes of fire B & C, Gross Weight 15.3 Kg, empty Weight 6.3 Kg, Can Height 540mm, Diameter 150 ± 10mm, CO2 gas Cartridge of 200 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 30 Sec, Jet Range 5 Meters, Average Discharge is 90%, Fire rating: B Rating 233B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating, Sheet metal thickness : 2.0 mm, Confirms to IS 15683:2018 and ISI Marked | 8,000 | 65% | 5,200 | 2,750 |
| 81 | DCP Cartridge Type 9Kg Fire Extinguishers PBC Powder | KFDRQ-9-P | KFDRQ-9-P | *KANEX* DCP type Fire extinguisher cap. 9 Kg, filled with PBC powder confirms to IS 4308 Applicable classes of fire B & C, Gross Weight 15.3 Kg, empty Weight 6.3 Kg, Can Height 540mm, Diameter 150 ± 10mm, CO2 gas Cartridge of 200 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 30 Sec, Jet Range 5 Meters, Average Discharge is 90%, Fire rating: B Rating 233B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating, Sheet metal thickness : 2.0 mm, Confirms to IS 15683:2018 and ISI Marked | 11,286 | 65% | 7,336 | 3,950 |
| 82 | DCP 9 Kg Fire Extinguishers MAP50% | KFDRQ-9-50% | KFDRQ-9-50% | *KANEX* DCP type Fire extinguisher cap. 9 Kg, filled with Mono Ammonium Phosphate Powder 50% confirm to IS 4308 Applicable fire classes A, B & C, Gross Weight 15.3 Kg, empty Weight 6.3 Kg, Can Height 585mm, Diameter 180 ± 10mm, CO2 gas Cartridge of 200 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 30 Sec, Jet Range 5 Meters, Average Discharge is 90%, Fire rating: B Rating 233B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness : 2.0 mm, Confirms to IS 15683:2018 and ISI Marked | 8,571 | 65% | 5,571 | 2,850 |
| 83 | DCP 9 Kg Fire Extinguishers MAP90% | KFDRQ-9-90% | KFDRQ-9-90% | *KANEX* DCP type Fire extinguisher cap. 9 Kg, filled with Mono Ammonium Phosphate Powder 90% confirm to IS 4308 Applicable fire classes A, B & C, Gross Weight 15.3 Kg, empty Weight 6.3 Kg, Can Height 585mm, Diameter 180 ± 10mm, CO2 gas Cartridge of 200 gm confirms to IS 4947, Controllable discharge mechanism with EPDM Hose & Open Nozzle, Discharge Time 30 Sec, Jet Range 5 Meters, Average Discharge is 90%, Fire rating: 6A 233B, Can Construction : Deep drawn & MIG Welding technology, CE Marked Brass forged Squeeze grip type valves with Auto safety release at 24 bar (About 950 gm. wt) and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant) and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness : 2.0 mm, Confirms to IS 15683:2018 and ISI Marked | 9,714 | 65% | 6,314 | 3,250 |
| a | DCP Cartridge and Store Pressure Type 9kg Spares | Squeeze grip cartridge Valves | DVLV-103 | Valve body made up of Brass (IS 6912), Thread Sizes M74x2, outlet connection thread sizes M14x1.5, with following sub parts Plunger is of Brass, O ring (60X3.55 mm) Handle & lever of MS powder cast. Additionally CE marking. | 2,618 | 45% | 1,178 | 1,440 |
| b | | CO2 Gas Cartridge 200 gm. | KCR-200 | Body made up of MS Seamless pipes of OD 38 mm, Nuts of thread size M18.6 (LH) confirms to IS 4947 and ISI marked | 687 | 45% | 309 | 378 |
| c | | Syphon Pipe Inlet | ALPIPE-117 | Made up of Aluminium, Length: 310 mm, OD: 8 mm, ID: 6 mm, Thread size: M8 | 125 | 45% | 56 | 69 |
| d | | Syphon Pipe outlet | ALPIPE-121 | Made up of Plastic, Length: 370 mm, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5 | 109 | 45% | 49 | 60 |
| e | | J-Bracket for Cartridge type Fire extinguisher | JBRKT-001 | MS Powder coated and withstands a static load requirement of IS 15683 | 62 | 45% | 28 | 34 |
| f | | Tamper Seal (Ball Seal) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| g | | Belt | BELT-011 | Made up of PVC material and ID: 140 mm | 187 | 45% | 84 | 103 |
| h | | Discharge hose with Nozzle | HOSE-002 | Made up of EPDM material, BP 55 bar, Length: 560 mm, ID: 12.5, OD: 19 mm, Thread Sizes: Valve Outlet M14X1.5 (M), Nozzle is of PVC. | 437 | 45% | 196 | 240 |
| i | | Bottom Base - 9KG | BASE-003 | Made up of Polyethylene material | 73 | 45% | 33 | 40 |
| j | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| k | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 262 | 45% | 118 | 144 |
| l | | Powder | POWDR-007 | MAP powder 90% (UL Listed) | 382 | 45% | 172 | 210 |
| m | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 550 |
| n | | Powder | POWDR-014 | Powder | 6,873 | 45% | 3,093 | 3,780 |
| o | | Powder | POWDR-030 | Purple - K Type Dcp Powder | 1,047 | 45% | 471 | 576 |
| p | | Powder | POWDR-032 | Powder TEC D-Type | 896 | 45% | 403 | 493 |
| q | | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 |
| r | | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 659 | 45% | 293 | 359 |
| s | | Lever Lock | RM-039 | MOC-PVC | 27 | 45% | 12 | 15 |
| t | | Valve Safety pin for DCP | RM-500 | Valve Safety pin for DCP OC-SS | 36 | 45% | 16 | 20 |
| u | Valve Safety pin (Stored pressure) | RM-384 | MOC+SS | 27 | 45% | 12 | 15 | |
| v | Outer Plastic Syphon tube - 9KG | PSPIPE-105 | MOC+PVC, OD=16MM, ID=12MM, LENGTH=465MM | 75 | 45% | 34 | 41 | |
| w | Fluorescent Plastic Ring ABC (Black) | FLRING-003 | MOC+PVC, ID=37.4MM | 17 | 45% | 8 | 9 | |
| x | Label BC Powder - 9KG | LABLE-129 | BC TYPE - 9KG- LABEL | 64 | 45% | 29 | 35 | |
| y | Pressure Gauge (Stored pressure) | PGAGE-101 | EN approved, Range 0 to 28 bar , Thread size M10X1.5 | 295 | 45% | 133 | 155 | |
| z | MAP Powder LABEL - 9KG (Cartridge pressure) | LABLE-141 | ABC TYPE -9KG CARTRIDGE OPERATED LABEL | 264 | 45% | 29 | 35 | |
| 84 | ABC POWDER 25Kg MAP90%UL TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDHQ-25-UL90% | KFDHQ-25-UL90% | KANEX DCP trolley mounted Fire Extinguisher Cap. 25 kg, filled with Mono Ammonium Phosphate Powder 90% (UL Listed), Applicable fire classes A, B & C, Gross Weight 84 Kg, empty Weight 59 Kg, Can Height 980mm, Diameter: 300 ± 10mm, External CO2 gas Cylinder of 1 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) & shut off nozzle, Discharge Time 30 Sec, Jet Range 6 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 3.15 mm, Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 55,371 | 65% | 35,991 | 19,380 |
| 85 | DCP 25kg Trolley Mounted Fire Extinguishers SBC Powder | KFDRQ-25-S | KFDRQ-25-S | *KANEX* DCP trolley mounted Fire Extinguisher Cap. 25 kg, filled with Sodium Bi carbonate based (SBC) powder confirms to IS 4308 Applicable fire classes B&C, Gross Weight 84 Kg, empty Weight 59 Kg, Can Height 1000mm, Diameter 300 ± 10mm, External CO2 gas Cylinder of 1 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) & shut off nozzle, Discharge Time 30 Secs, Jet Range 6.5 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 3.15 mm, Confirms to IS 16018:2012, ISI MARKED, Fire rating: 233B | 32,857 | 65% | 21,357 | 11,000 |
| 86 | DCP 25kg Trolley Mounted Fire Extinguishers PBC Powder | KFDRQ-25-P | KFDRQ-25-P | *KANEX* DCP trolley mounted Fire Extinguisher Cap. 25 kg, filled with Potassium Bi carbonate based (PBC) powder confirms to IS 4308 Applicable fire classes B&C, Gross Weight 84 Kg, empty Weight 59 Kg, Can Height 980mm, Diameter: 300 ± 10mm, External CO2 gas Cylinder of 1 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) & shut off nozzle, Discharge Time 30 Secs, Jet Range 7.5 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 3.15 mm, Confirms to IS 16018:2012, ISI MARKED, Fire rating: 233B | 42,343 | 65% | 27,523 | 14,820 |
| 87 | DCP 25 Kg Fire Extinguishers MAP50% | KFDRQ-25-50% | KFDRQ-25-50% | *KANEX* DCP trolley mounted Fire Extinguisher Cap. 25 kg, filled with Mono Ammonium Phosphate Powder 50% confirm to IS 4308 Applicable fire classes A, B & C, Gross Weight 84 Kg, empty Weight 59 Kg, Can Height 980mm, Diameter: 300 ± 10mm, External CO2 gas Cylinder of 1 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) & shut off nozzle, Discharge Time 30 Sec, Jet Range 6 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 3.15 mm, Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 34,286 | 65% | 22,286 | 12,000 |
| 88 | DCP 25 Kg Fire Extinguishers MAP90% | KFDRQ-25-90% | KFDRQ-25-90% | *KANEX* DCP trolley mounted Fire Extinguisher Cap. 25 kg, filled with Mono Ammonium Phosphate Powder 90% confirm to IS 4308 Applicable fire classes A, B & C, Gross Weight 84 Kg, empty Weight 59 Kg, Can Height 980mm, Diameter: 300 ± 10mm, External CO2 gas Cylinder of 1 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) & shut off nozzle, Discharge Time 30 Sec, Jet Range 6 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 3.15 mm, Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 37,457 | 65% | 24,347 | 13,110 |
| a | DCP 25kg Trolley Mounted Spares | Cap (Autosafety release) | CAP-001 | Made up of Brass (Confirms to IS 319), 6-3 inch BSP threaded, thickness 4 mm (appr.), subparts Plunger made up of Brass (IS 319), Spring is of SS, Autosafety release at 21 kg/cm2 | 2,495 | 45% | 1,123 | 1,372 |
| b | | Cap Washer | RM-380 | Nitrile Rubber OD 20 mm, ID 62 mm, Thickness: 3 mm. | 36 | 45% | 16 | 20 |
| c | | CO2 Gas cylinder Capacity 2 kg. | FCOZBODY-001 | Constructions as per IS 7285, ISI marked & CCE/PESO Certified | 9,164 | 45% | 4,124 | 4,263 |
| d | | Discharge Hose | HOSE-009 | Made up of EPDM material, BP 55 bar, Length: 3 m, OD: 28MM, ID: 19 mm | 2,356 | 45% | 1,060 | 1,296 |
| e | | Discharge Nozzle - Shut off type | NOZAL-011 | Made up of Aluminium Alloy (IS 617) Thread Size 3/8" BSP (F) | 1,964 | 45% | 884 | 1,080 |
| f | | Discharge Nozzle - Squeeze grip type | NOZAL-012 | Made up of Aluminium Alloy (IS 617) Thread Size 3/8" BSP (F) | 1,833 | 45% | 825 | 1,008 |
| g | | Safety Clip | RM-230 | Made up of SS | 30 | 45% | 14 | 17 |
| h | | Trolley Wheel | TRLWHL-003 | Made up of Solid Rubber of Size: 200 X 50 X 25mm. | 727 | 45% | 327 | 400 |
| i | | Pressure Gauge | PGAGE-103 | Pressure Gauge | 294 | 45% | 132 | 152 |
| j | | CO2 Connection Hose | HOSE-065 | Wire braided, BP 275 bar, Length: 400 mm, ID: 10 mm, Thread Sizes: One end of 7/8 UNF and another of 1/2" BSP (F) | 748 | 45% | 337 | 412 |
| k | | Drain Plug | CAP-006 | Made up of Brass (Confirms to IS 319), 1/2 inch BSP threaded, | 545 | 45% | 245 | 300 |
| l | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| m | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 262 | 45% | 118 | 144 |
| n | | Powder | POWDR-007 | MAP powder 90% (UL Listed) | 382 | 45% | 172 | 210 |
| o | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 550 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|---|------------------------------------|-------------------------------------|--|------------|-----------|---------------|-------------------------------|
| p | | Powder | POWDR-014 | Powder Monex | 6,873 | 45% | 3,093 | 3,780 |
| q | | Powder | POWDR-030 | Purple - K Type Dcp Powder | 1,047 | 45% | 471 | 576 |
| r | | Powder | POWDR-032 | Powder TEC-D Type | 896 | 45% | 403 | 493 |
| s | | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 |
| t | | Powder | POWDR-015 | PBC (POTASSIUM BICARBONATE) | 655 | 45% | 295 | 360 |
| u | | Rubber washer - Drain plug | RM-636 | DRAIN PLUG BRASS WITH RUBBER WASHER | 18 | 45% | 8 | 10 |
| 89 | ABC POWDER 50 KG MAP90%UL TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDHQ-50-UL90% | KFDHQ-50-UL90% | KANEX DCP trolley mounted Fire Extinguisher Cap. 50 kg. filled with Mono Ammonium Phosphate Powder 90% (UL listed). Applicable fire classes A, B & C. Gross Weight 120 Kg, empty Weight 70 Kg. Can Height 1020mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 42 Secs. Jet Range 7.5 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 71,657 | 65% | 46,577 | 25,080 |
| 90 | DCP 50 Kg Trolley Mounted Fire Extinguishers SBC Powder | KFDRQ-50-S | KFDRQ-50-S | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 50 kg. filled with Sodium Bi carbonate based (SBC) powder confirms to IS 4308 Applicable fire classes B&C. Gross Weight 120 Kg, empty Weight 70 Kg. Can Height 1020mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 42 Secs. Jet Range 7.5 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 233B | 42,857 | 65% | 27,857 | 14,550 |
| 91 | DCP 50 Kg Trolley Mounted Fire Extinguishers PBC Powder | KFDRQ-50-P | KFDRQ-50-P | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 50 kg. filled with Potassium Bi carbonate based (PBC) powder confirms to IS 4308 Applicable fire classes B&C. Gross Weight 120 Kg, empty Weight 70 Kg. Can Height 1020mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 42 Secs. Jet Range 7.5 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4.0 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 233B | 66,771 | 65% | 43,401 | 23,370 |
| 92 | DCP 50 Kg Fire Extinguishers MAP90% | KFDRQ-50-50% | KFDRQ-50-50% | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 50 kg. filled with Mono Ammonium Phosphate Powder 50% confirm to IS 4308 Applicable fire classes A, B & C. Gross Weight 120 Kg, empty Weight 70 Kg. Can Height 1020mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 40Secs. Jet Range 7.5 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating. Sheet metal thickness : 4 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 44,286 | 65% | 28,786 | 15,500 |
| 93 | DCP 50 Kg Fire Extinguishers MAP90% | KFDRQ-50-90% | KFDRQ-50-90% | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 50 kg. filled with Mono Ammonium Phosphate Powder 90% confirm to IS 4308 Applicable fire classes A, B & C. Gross Weight 120 Kg, empty Weight 70 Kg. Can Height 1020mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 40Secs. Jet Range 7.5 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating. Sheet metal thickness : 4 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 55,714 | 65% | 36,214 | 19,500 |
| a | DCP 50Kg Trolley Mounted Spare | Cap (Autosafety release) | CAP-001 | Made up of Brass (Confirms to IS 319), O-3 inch BSP threaded, thickness 4 mm (appr.), subparts Plunger made up of Brass (IS 319), Spring is of SS, Autosafety release at 21 kg/cm2 | 2,495 | 45% | 1,123 | 1,372 |
| b | | Cap Washer | RM-380 | Nitrile Rubber OD:88 mm. ID:62 mm. Thickness: 3 mm. | 36 | 45% | 16 | 20 |
| c | | CO2 Gas cylinder Capacity: 2 kg. | FCO2BODY-002 | Constructions as per IS 7285, ISI marked & CCE/PESO Certified | 6,545 | 45% | 2,945 | 3,045 |
| d | | Discharge Hose | HOSE-010 | Made up of EPDM material, BP: 55 bar, Length: 5 m, ID: 12.5, OD: 19 mm, Thread Sizes: Outlet connector 3/4" BSP (M) Nozzle connector 3/4" BSP (M) | 2,727 | 45% | 1,227 | 1,350 |
| e | | Discharge Nozzle - Shut off type | NOZAL-011 | Made up of Aluminium Alloy (IS 617) Thread Size 3/8" BSP (F) | 1,964 | 45% | 884 | 1,080 |
| f | | Discharge Nozzle Squeeze grip type | HOSE-010 | Made up of Aluminium Alloy (IS 617) Thread Size 3/8" BSP (F) | 2,727 | 45% | 1,227 | 1,350 |
| g | | Safety Clip | RM-230 | Made up of SS | 30 | 45% | 14 | 17 |
| h | | Trolley Wheel | TRLVHNL-003 | Made up of Solid Rubber of Size: 200 X 50 X 25mm. | 727 | 45% | 327 | 400 |
| i | | Pressure Gauge | PGAGE-103 | Pressure Gauge | 369 | 45% | 166 | 203 |
| j | | CO2 Connection Hose | HOSE-065 | Wire braided, BP: 275 bar, Length: 400 mm, ID: 10 mm, Thread Sizes: One end of 7/8 UNF and another of 1/2" BSP (F) | 748 | 45% | 337 | 412 |
| k | | Drain Plug | CAP-006 | Made up of Brass (Confirms to IS 319), 1/2 inch BSP threaded, | 545 | 45% | 245 | 300 |
| l | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| m | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 262 | 45% | 118 | 144 |
| n | | Powder | POWDR-007 | MAP powder 90% (UL Listed) | 382 | 45% | 172 | 210 |
| o | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 550 |
| p | | Powder | POWDR-014 | Powder Monex | 6,873 | 45% | 3,093 | 3,780 |
| q | Powder | POWDR-030 | Purple - K Type Dcp Powder | 1,047 | 45% | 471 | 576 | |
| r | Powder | POWDR-032 | Powder TEC-D Type | 896 | 45% | 403 | 493 | |
| s | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 | |
| t | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 655 | 45% | 295 | 360 | |
| u | Rubber washer - Drain plug | RM-636 | DRAIN PLUG BRASS WITH RUBBER WASHER | 18 | 45% | 8 | 10 | |
| 94 | ABC POWDER 75 KG MAP90%UL TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDHQ-75-UL90% | KFDHQ-75-UL90% | KANEX DCP trolley mounted Fire Extinguisher Cap. 75 kg. filled with Mono Ammonium Phosphate Powder 90% (UL listed). Applicable fire classes A, B & C. Gross Weight 150 Kg, empty Weight 75 Kg. Can Height 1030mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 51 Sec, Jet Range 8 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4.0 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 85,714 | 65% | 55,714 | 30,000 |
| 95 | DCP 75 Kg Trolley Mounted Fire Extinguishers SBC Powder | KFDRQ-75-S | KFDRQ-75-S | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 75 kg. filled with Sodium Bi carbonate based (SBC) powder confirms to IS 4308 Applicable fire classes B&C. Gross Weight 150 Kg, empty Weight 75 Kg. Can Height 1030mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 53 Secs. Jet Range 8 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4.0 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 233B | 51,429 | 65% | 33,429 | 17,550 |
| 96 | DCP 75 Kg Trolley Mounted Fire Extinguishers PBC Powder | KFDRQ-75-P | KFDRQ-75-P | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 75 kg. filled with Potassium Bi carbonate based (PBC) powder confirms to IS 4308 Applicable fire classes B&C. Gross Weight 150 Kg, empty Weight 75 Kg. Can Height 1030mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 53 Secs. Jet Range 8 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4.0 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 233B | 80,614 | 65% | 52,399 | 28,215 |
| 97 | DCP 75 Kg Fire Extinguishers MAP90% | KFDRQ-75-50% | KFDRQ-75-50% | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 75 kg. filled with Mono Ammonium Phosphate Powder 50% confirm to IS 4308 Applicable fire classes A, B & C. Gross Weight 150 Kg, empty Weight 75 Kg. Can Height 1030mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 51 Sec, Jet Range 8 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4.0 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 55,714 | 65% | 36,214 | 18,900 |
| 98 | DCP 75 Kg Fire Extinguishers MAP90% | KFDRQ-75-90% | KFDRQ-75-90% | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 75 kg. filled with Mono Ammonium Phosphate Powder 90% confirm to IS 4308 Applicable fire classes A, B & C. Gross Weight 150 Kg, empty Weight 75 Kg. Can Height 1030mm, Diameter 400 ± 10mm. External CO2 gas Cylinder of 2 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time 51 Sec, Jet Range 8 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating - Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). Sheet metal thickness : 4.0 mm. Confirms to IS 16018:2012, ISI MARKED, Fire rating: 20A:233B | 64,571 | 65% | 41,971 | 22,000 |
| a | DCP 75Kg Trolley Mounted Spares | Cap (Autosafety release) | CAP-001 | Made up of Brass (Confirms to IS 319), O-3 inch BSP threaded, thickness 4 mm (appr.), subparts Plunger made up of Brass (IS 319), Spring is of SS, Autosafety release at 21 kg/cm2 | 2,495 | 45% | 1,123 | 1,372 |
| b | | Cap Washer | RM-380 | Nitrile Rubber OD:88 mm. ID:62 mm. Thickness: 3 mm. | 36 | 45% | 16 | 20 |
| c | | CO2 Gas cylinder Capacity: 2 kg. | FCO2BODY-002 | Constructions as per IS 7285, ISI marked & CCE/PESO Certified | 6,545 | 45% | 2,945 | 3,045 |
| d | | Discharge Hose | HOSE-010 | Made up of EPDM material, BP: 55 bar, Length: 5 m, ID: 12.5, OD: 19 mm, Thread Sizes: Outlet connector 3/4" BSP (M) Nozzle connector 3/4" BSP (M) | 2,727 | 45% | 1,227 | 1,350 |
| e | | Discharge Nozzle - Shut off type | NOZAL-011 | Made up of Aluminium Alloy (IS 617) Thread Size 3/8" BSP (F) | 1,964 | 45% | 884 | 1,080 |
| f | | Discharge Nozzle Squeeze grip type | NOZAL-011 | Made up of Aluminium Alloy (IS 617) Thread Size 3/8" BSP (F) | 1,964 | 45% | 884 | 1,080 |
| g | | Safety Clip | RM-230 | Made up of SS | 30 | 45% | 14 | 17 |
| h | | Trolley Wheel | TRLVHNL-004 | Made up of Solid Rubber of Size: 300 X 50 X 25mm. | 1,964 | 45% | 894 | 1,098 |
| i | | Pressure Gauge | PGAGE-103 | Pressure Gauge | 369 | 45% | 162 | 198 |
| j | | CO2 Connection Hose | HOSE-065 | Wire braided, BP: 275 bar, Length: 400 mm, ID: 10 mm, Thread Sizes: One end of 7/8 UNF and another of 1/2" BSP (F) | 748 | 45% | 337 | 412 |
| k | | Drain Plug | CAP-006 | Made up of Brass (Confirms to IS 319), 1/2 inch BSP threaded, | 545 | 45% | 245 | 300 |
| l | | Powder | POWDR-019 | ABC Powder (50%) MAP Per Kg | 223 | 45% | 100 | 122 |
| m | | Powder | POWDR-009 | ABC Powder (90%) MAP Per Kg | 262 | 45% | 118 | 144 |
| n | | Powder | POWDR-007 | MAP powder 90% (UL Listed) | 382 | 45% | 172 | 210 |
| o | | Powder | POWDR-037 | PBC urea based UL listed powder | 1,000 | 45% | 450 | 550 |
| p | | Powder | POWDR-014 | Powder Monex | 6,873 | 45% | 3,093 | 3,780 |
| q | Powder | POWDR-030 | Purple - K Type Dcp Powder | 1,047 | 45% | 471 | 576 | |
| r | Powder | POWDR-032 | Powder TEC-D Type | 896 | 45% | 403 | 493 | |
| s | Powder | POWDR-011 | SBC (SODIUM BICARBONATE) | 196 | 45% | 88 | 108 | |
| t | Powder | POWDR-015 | PBC (Potassium Bicarbonate) | 655 | 45% | 295 | 360 | |
| u | Rubber washer - Drain plug | RM-636 | DRAIN PLUG BRASS WITH RUBBER WASHER | 18 | 45% | 8 | 10 | |
| 99 | ABC POWDER 150 KG MAP90%UL TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDHQ-150-UL90% | KFDHQ-150-UL90% | KANEX DCP trolley mounted Fire Extinguisher Cap. 150 kg. filled with Mono Ammonium Phosphate Powder 90% (UL listed). Applicable fire classes A, B&C. Gross Weight 1320mm, Diameter 480 ± 10mm. External CO2 gas Cylinder of 4.5 kg. (PESO Approved). Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) 8 shut off nozzle. Discharge Time min. 50-60 Sec, Jet Range 12 Meters. Average Discharge is 85%. Body Construction by MIG Welding technology. Brass forged cap with Auto safety release mechanism at 21 kg/cm2. Internal Coating-Epoxy Powder coating. External Coating - Pure Polyester Powder coating (UV Resistant). and Welding Procedure approved by TPI with 5 G certification. Sheet metal thickness : 6.0 mm. | 1,46,571 | 65% | 95,271 | 51,300 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (n Rs.) | New ARC Rate Propose FY 23-24 |
|--------|---|---------------|---------------|--|------------|-----------|--------------|-------------------------------|
| 100 | ABC POWDER 150 KG SBC TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDRQ-150-S | KFDRQ-150-S | *KANEX DCP trolley mounted Fire Extinguisher Cap. 150 kg. filled with Sodium Bi carbonate based (SBC) powder confirms to IS 4308 Applicable fire classes BCC, Can Height 1320mm, Diameter 480 ± 10mm, External CO2 gas Cylinder of 4.5 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) @ shut off nozzle, Discharge Time min. 50-60 Sec, Jet Range 12 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness - 6.0 mm. | 1,30,857 | 65% | 85,057 | 45,800 |
| 101 | ABC POWDER 150 KG PBC TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDRQ-150-P | KFDRQ-150-P | KANEX DCP trolley mounted Fire Extinguisher Cap. 150 kg. filled with Potassium Bi carbonate based (PBC) powder confirms to IS 4308 Applicable fire classes BCC, Diameter 480 ± 10mm, External CO2 gas Cylinder of 4.5 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (7 meter long) @ shut off nozzle, Discharge Time 70-80 Sec, Jet Range Min. 10 Meters, Average Discharge is 90%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness - 6.0 mm. | 1,96,571 | 65% | 1,27,771 | 68,800 |
| 102 | ABC POWDER 150 KG MAP90% TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDRQ-150-90% | KFDRQ-150-90% | *KANEX DCP trolley mounted Fire Extinguisher Cap. 150 kg. filled with Mono Ammonium Phosphate powder 90% confirms to IS 4308 Applicable fire classes A, BCC, Can Height 1320mm, Diameter 480 ± 10mm, External CO2 gas Cylinder of 4.5 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) @ shut off nozzle, Discharge Time min. 50-60 Sec, Jet Range 12 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating-Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), and Welding Procedure approved by TPI with 6 G certification. Sheet metal thickness - 6.0 mm. | 1,99,371 | 65% | 1,29,591 | 69,780 |
| 103 | ABC POWDER 150 KG MAP90% TROLLEY MOUNTED FIRE EXTINGUISHERS | KFDRQ-150-50% | KFDRQ-150-50% | *KANEX DCP trolley mounted Fire Extinguisher Cap. 150 kg. filled with Mono Ammonium Phosphate powder 50% confirm to IS 4308 Applicable fire classes A, B & C, Gross Weight 260 kg, empty Weight 110 kg, Can Height 1320mm, Diameter 480 ± 10mm, External CO2 gas Cylinder of 4.5 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) @ shut off nozzle, Discharge Time 70-80 Sec, Jet Range 12 Meters, Average Discharge is 91%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness - 6.0 mm. | 1,73,143 | 65% | 1,12,543 | 60,600 |
| 104 | ABC DRY POWDER MODULAR (MAP 50%) 2 KG. FIRE EXTINGUISHER | KMPRQ-2-50% | KMPRQ-2-50% | KANEX 2 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 50% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 1.56 kg, Full weight 3.56 kg, Can Height 380mm, Diameter 150 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 1-5 m2 and volume of coverage is 3 m3. | 4,143 | 65% | 2,693 | 1,450 |
| 105 | ABC DRY POWDER MODULAR (MAP 50%) 5 KG. FIRE EXTINGUISHER | KMPRQ-5-50% | KMPRQ-5-50% | KANEX 5 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 50% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 2.64 kg, Full weight 7.64 kg, Can Height 375mm, Diameter 230 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 2-2.5 m2 and volume of coverage is 7 m3. | 5,714 | 65% | 3,714 | 1,890 |
| 106 | ABC DRY POWDER MODULAR (MAP 50%) 10 KG. FIRE EXTINGUISHER | KMPRQ-10-50% | KMPRQ-10-50% | KANEX 10 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 50% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 4.11 kg, Full weight 14.11 kg, Can Height 405mm, Diameter 300 ± 10mm, Sheet metal thickness : 3 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 4-5 m2 and volume of coverage is 12 m3. | 10,800 | 65% | 7,020 | 3,780 |
| 107 | ABC DRY POWDER MODULAR (MAP 50%) 15 KG. FIRE EXTINGUISHER | KMPRQ-15-50% | KMPRQ-15-50% | KANEX 15 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 50% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 6.40 kg, Full weight 21.40 kg, Can Height 421mm, Diameter 400 ± 10mm, Sheet metal thickness : 3 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 5-6 m2 and volume of coverage is 17 m3. | 20,571 | 65% | 13,371 | 7,200 |
| 108 | ABC DRY POWDER MODULAR (MAP 90%) 2 KG. FIRE EXTINGUISHER | KMPRQ-2-90% | KMPRQ-2-90% | KANEX 2 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 90% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 1.56 kg, Full weight 3.56 kg, Can Height 380mm, Diameter 150 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 1-1.5 m2 and volume of coverage is 3 m3. | 6,514 | 65% | 4,234 | 2,280 |
| 109 | ABC DRY POWDER MODULAR (MAP 90%) 5 KG. FIRE EXTINGUISHER | KMPRQ-5-90% | KMPRQ-5-90% | KANEX 5 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 90% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 2.64 kg, Full weight 7.64 kg, Can Height 375mm, Diameter 230 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 2-2.5 m2 and volume of coverage is 7 m3. | 9,943 | 65% | 6,463 | 3,480 |
| 110 | ABC DRY POWDER MODULAR (MAP 90%) 10 KG. FIRE EXTINGUISHER | KMPRQ-10-90% | KMPRQ-10-90% | KANEX 10 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 90% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 4.11 kg, Full weight 14.11 kg, Can Height 405mm, Diameter 300 ± 10mm, Sheet metal thickness : 3 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 4-5 m2 and volume of coverage is 12 m3. | 14,229 | 65% | 9,249 | 4,980 |
| 111 | ABC DRY POWDER MODULAR (MAP 90%) 15 KG. FIRE EXTINGUISHER | KMPRQ-15-90% | KMPRQ-15-90% | KANEX 15 kg Automatic type Fire Extinguishers Mono Ammonium Phosphate powder 90% Confirms to IS 4308, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 6.40 kg, Full weight 21.40 kg, Can Height 421mm, Diameter 400 ± 10mm, Sheet metal thickness : 3 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 5-6 m2 and volume of coverage is 17 m3. | 27,429 | 65% | 17,829 | 9,600 |
| 112 | FE36 CLEAN AGENT MODULAR 2 KG | KMCHQ-2-FE36 | KMCHQ-2-FE36 | KANEX 2 kg Automatic type Fire Extinguishers "Chemours" Make UL listed B FM approved FE-36 (HFC-236 fa) gas which is Electrically nonconductive, non corrosive, colorless and non-residual clean agent Suitable for Class A, B, C, and electrical fires approved with US EPA (Environmental Protection Agency), listing under USA Signification New Alternative Policy (SNAP), FM Approved B also approved by UL, compliant with ASTM -D6541-11. KANEX FE-36 Fire Extinguishers having Zero Ozone Depletion Potential (ODP), low toxicity, also its replacement for Halon 1211, Halon 1201, UGTS Pressure Gauge, Empty Weight 1.56 kg, Full weight 3.56 kg, Can Height 380mm, Diameter 150 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Brass forged sprinker valves, Heat Sensitive Glass bulb of 68 °C. Area covered will be 3.8 m2 and volume of coverage is 2.5 m3. | 23,143 | 65% | 15,043 | 8,100 |
| 113 | MODULAR CLEAN AGENT (HFC Based) 2 KG. | KMCRQ-2 | KMCRQ-2 | KANEX 2 kg Automatic type Fire Extinguishers HFC-236fa, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 1.56 kg, Full weight 3.56 kg, Can Height 380mm, Diameter 150 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 1.5 m2 and volume of coverage is 3 m3. | 22,286 | 65% | 14,486 | 7,800 |
| 114 | FE36 CLEAN AGENT MODULAR 5 KG | KMCHQ-5-FE36 | KMCHQ-5-FE36 | KANEX 5 kg Automatic type Fire Extinguishers "Chemours" Make UL listed B FM approved FE-36 (HFC-236 fa) gas which is Electrically nonconductive, non corrosive, colorless and non-residual clean agent Suitable for Class A, B, C, and electrical fires approved with US EPA (Environmental Protection Agency), listing under USA Signification New Alternative Policy (SNAP), FM Approved B also approved by UL, compliant with ASTM -D6541-11. KANEX FE-36 Fire Extinguishers having Zero Ozone Depletion Potential (ODP), low toxicity, also its replacement for Halon 1211, Halon 1201, UGTS Pressure Gauge, Empty Weight 2.64 kg, Full weight 7.64 kg, Can Height 375mm, Diameter 230 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, External Pure polyester and Internal Epoxy polyester powder coated, Brass forged sprinker valves, Heat Sensitive Glass bulb of 68 °C. Area covered will be 5.3 m2 and volume of coverage is 6 m3. | 46,286 | 65% | 30,086 | 16,200 |
| 115 | MODULAR CLEAN AGENT (HFC Based) 5 KG. | KMCRQ-5 | KMCRQ-5 | KANEX 5 kg Automatic type Fire Extinguishers HFC-236fa, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 2.64 kg, Full weight 7.64 kg, Can Height 375mm, Diameter 230 ± 10mm, Sheet metal thickness : 2 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 2-2.5 m2 and volume of coverage is 7 m3. | 37,714 | 65% | 24,514 | 13,200 |
| 116 | FE36 CLEAN AGENT MODULAR 10 KG | KMCHQ-10-FE36 | KMCHQ-10-FE36 | KANEX 10 kg Automatic type Fire Extinguishers "Chemours" Make UL listed B FM approved FE-36 (HFC-236 fa) gas which is Electrically nonconductive, non corrosive, colorless and non-residual clean agent Suitable for Class A, B, C, and electrical fires approved with US EPA (Environmental Protection Agency), listing under USA Signification New Alternative Policy (SNAP), FM Approved B also approved by UL, compliant with ASTM -D6541-11. KANEX FE-36 Fire Extinguishers having Zero Ozone Depletion Potential (ODP), low toxicity, also its replacement for Halon 1211, Halon 1201, UGTS Pressure Gauge, Empty Weight 4.11 kg, Full weight 14.11 kg, Body Construction Deep Drawn with MIG Welding technology, External Pure polyester and Internal Epoxy polyester powder coated, Brass forged sprinker valves, Heat Sensitive Glass bulb of 68 °C. Area covered will be 8 m2 and volume of coverage is 10 m3. | 83,314 | 65% | 54,154 | 29,160 |
| 117 | MODULAR CLEAN AGENT (HFC Based) 10 KG. | KMCRQ-10 | KMCRQ-10 | KANEX 10 kg Automatic type Fire Extinguishers HFC-236fa, Applicable fire classes AB & C, UGTS Pressure Gauge, Empty Weight 4.11 kg, Full weight 14.11 kg, Can Height 405mm, Diameter 300 ± 10mm, Sheet metal thickness : 3 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinker valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice characteristic to cover adequately fire risks with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 4-5 m2 and volume of coverage is 12 m3. | 68,571 | 65% | 44,571 | 24,000 |
| 118 | FE36 CLEAN AGENT MODULAR 15 KG | KMCHQ-15-FE36 | KMCHQ-15-FE36 | KANEX 15 kg Automatic type Fire Extinguishers "Chemours" Make UL listed B FM approved FE-36 (HFC-236 fa) gas which is Electrically nonconductive, non corrosive, colorless and non-residual clean agent Suitable for Class A, B, C, and electrical fires approved with US EPA (Environmental Protection Agency), listing under USA Signification New Alternative Policy (SNAP), FM Approved B also approved by UL, compliant with ASTM -D6541-11. KANEX FE-36 Fire Extinguishers having Zero Ozone Depletion Potential (ODP), low toxicity, also its replacement for Halon 1211, Halon 1201, UGTS Pressure Gauge, Empty Weight 6.40 kg, Full weight 21.40 kg, Can Height 421mm, Diameter 400 ± 10mm, Sheet metal thickness : 3 mm, Body Construction Deep Drawn with MIG Welding technology, External Pure polyester and Internal Epoxy polyester powder coated, Brass forged sprinker valves, Heat Sensitive Glass bulb of 68 °C. Area covered will be 6 m2 and volume of coverage is 15 m3. | 1,26,514 | 65% | 82,234 | 44,280 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|--|-------------------------------------|------------|---|------------|-----------|---------------|-------------------------------|
| 119 | MODULAR CLEAN AGENT (HFC Based) 15 KG. | KMCRQ-15 | KMCRQ-15 | KANEX 15 kg Automatic type Fire Extinguishers HFC-236fa. Applicable fire classes A,B & C. UGTS Pressure Gauge, Empty Weight 6.40 kg, Full weight 21.40 kg, Can Height 421mm, Diameter 400 ± 10mm, Sheet metal thickness : 3 mm, Body Construction Deep Drawn with MIG Welding technology, Brass forged sprinkler valves with Nozzle is specially designed to give more than 99% discharge. Together with orifice that assists to cover adequately fire rises with scattering cone of 40 to 45° Angle. External Pure polyester (UV resistant) and Internal Epoxy polyester powder coated, Heat Sensitive Glass bulb of 68 °C. Area covered will be 5-6 m ² and volume of coverage is 17 m ³ . | 1,02,857 | 65% | 66,857 | 36,000 |
| 120 | 2 ltr K Class Fire Extinguisher | KFKHQ-2 | KFKHQ-2 | *KANEX 2 ltr Fire Extinguisher F Class Kitchen Wet chemical (Blend of Potassium Acetate, Potassium citrate or Potassium carbonate), Smooth and Polished Stainless Steel body, Applicable fire class K, UGTS Pressure Gauge, Gross Weight 3.7 Kg, empty Weight 1.7 Kg, Height 440mm, Diameter 110 ± 10mm, Discharge Time 14 Sec, Controllable discharge mechanism, Jet Range 2.5 Meters, Average Discharge is 96%, EPDM Hose & Specially designed Nozzle that allows a broad, dispersed discharge of agent that delivers a high volume, low velocity delivery of wet chemical which doesn't cause the cooking oil to splash. CE Marked Valve with inbuilt NRV & Safety Release Provision and safety Pin is of SS material, Sheet metal thickness : 0.9 to 1 mm. CE Marked. | 13,029 | 65% | 8,469 | 4,560 |
| a | 2 ltr K Class Fire Extinguisher Spares | Pressure Gauge | PGAGE-102 | EN approved, Range 0 to 28 bar , Thread size M10X1.5 | 530 | 45% | 239 | 292 |
| b | | 2 ltr Siphone Pipe | SSPIPE | Made up of SS, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5, LENGTH=305MM | 437 | 45% | 196 | 240 |
| c | | Bracket | WBRKT-013 | MS Powder coated and withstands a static load requirement of IS 15683 | 74 | 45% | 33 | 41 |
| d | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| e | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| f | | Discharge hose with nozzle | HOSE | Made up of EPDM material, BP+ 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 1,091 | 45% | 491 | 600 |
| g | | Belt | BELT-012 | Made up of PVC material and ID: 140 mm. | 362 | 45% | 163 | 199 |
| h | | Class K Chemical | KWC-001 | Class K Wet Chemical (Per ltr.) | 1,015 | 45% | 457 | 558 |
| i | | Valve | AVLV-112 | CE (Series 137) Brass (Chrome Plated) SS Small Handle valve-115 mm | 1,123 | 45% | 505 | 617 |
| j | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 |
| k | | Valve Safety pin | RM-384 | MOC+SS | 27 | 45% | 12 | 15 |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 |
| m | | Label - 2 LTR | LABEL | LABEL- 2L TR- F CLASS | 64 | 45% | 29 | 35 |
| 121 | 3 ltr K Class Fire Extinguisher | KFKHQ-3 | KFKHQ-3 | *KANEX 3 ltr Fire Extinguisher F Class Kitchen Wet chemical (Blend of Potassium Acetate, Potassium citrate or Potassium carbonate), Smooth and Polished Stainless Steel body, Applicable fire class K, UGTS Pressure Gauge, Gross Weight 5.3 Kg, empty Weight 2.3 Kg, Can Height 500mm, Diameter 140 ± 10mm, Discharge Time 20 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 97%, Controllable discharge mechanism with EPDM Hose & Specially designed Nozzle that allows a broad, dispersed discharge of agent that delivers a high volume, low velocity delivery of wet chemical which doesn't cause the cooking oil to splash. CE Marked Valve with inbuilt NRV & Safety Release Provision and safety Pin is of SS material, Sheet metal thickness : 0.9 to 1 mm. CE Marked. | 14,657 | 65% | 9,527 | 5,130 |
| A | 3 ltr K Class Fire Extinguisher Spares | Pressure Gauge | PGAGE-102 | EN approved, Range 0 to 28 bar , Thread size M10X1.5 | 530 | 45% | 239 | 292 |
| b | | 3 ltr Siphone Pipe | SSPIPE | Made up of SS, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5, LENGTH=370MM | 437 | 45% | 196 | 240 |
| c | | Bracket | WBRKT-014 | MS Powder coated and withstands a static load requirement of IS 15683 | 53 | 45% | 24 | 29 |
| d | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| e | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| f | | Discharge hose with nozzle | HOSE | Made up of EPDM material, BP+ 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 1,091 | 45% | 491 | 600 |
| g | | Belt | BELT-010 | Made up of PVC material and ID: 140 mm. | 362 | 45% | 163 | 199 |
| h | | Class K Chemical | KWC-001 | Class K Wet Chemical (Per ltr.) | 1,015 | 45% | 457 | 558 |
| i | | Valve | AVLV-112 | CE (Series 137) Brass (Chrome Plated) SS Small Handle valve-115 mm | 1,123 | 45% | 505 | 617 |
| j | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 |
| k | | Valve Safety pin | RM-384 | MOC+SS | 27 | 45% | 12 | 15 |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 |
| m | | Label - 3 LTR | LABEL | LABEL- 3L TR- F CLASS | 64 | 45% | 29 | 35 |
| 122 | 4 ltr K Class Fire Extinguisher | KFKHQ-4 | KFKHQ-4 | *KANEX 4 ltr Fire Extinguisher F Class Kitchen Wet chemical (Blend of Potassium Acetate, Potassium citrate or Potassium carbonate), Smooth and Polished Stainless Steel body, Applicable fire class K, UGTS Pressure Gauge, Gross Weight 5.3 Kg, empty Weight 2.3 Kg, Can Height 500mm, Diameter 140 ± 10mm, Discharge Time 35 Sec, Controllable discharge mechanism, Jet Range 3 Meters, Average Discharge is 97%, Controllable discharge mechanism with EPDM Hose & Specially designed Nozzle that allows a broad, dispersed discharge of agent that delivers a high volume, low velocity delivery of wet chemical which doesn't cause the cooking oil to splash. CE Marked Valve with inbuilt NRV & Safety Release Provision and safety Pin is of SS material, Sheet metal thickness : 0.9 to 1 mm. CE Marked. | 19,543 | 65% | 12,703 | 6,840 |
| a | 4 ltr K Class Fire Extinguisher Spares | Pressure Gauge | PGAGE-102 | EN approved, Range 0 to 28 bar , Thread size M10X1.5 | 530 | 45% | 239 | 292 |
| b | | 4 ltr Siphone Pipe | SSPIPE | Made up of SS, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5, LENGTH=370MM | 437 | 45% | 196 | 240 |
| c | | Bracket | WBRKT-015 | MS Powder coated and withstands a static load requirement of IS 15683 | 55 | 45% | 25 | 30 |
| d | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| e | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| f | | Discharge hose with nozzle | HOSE | Made up of EPDM material, BP+ 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 1,018 | 45% | 458 | 560 |
| g | | Belt | BELT-010 | Made up of PVC material and ID: 140 mm. | 362 | 45% | 163 | 199 |
| h | | Class K Chemical | KWC-001 | Class K Wet Chemical (Per ltr.) | 1,015 | 45% | 457 | 558 |
| i | | Valve | AVLV-112 | CE (Series 137) Brass (Chrome Plated) SS Small Handle valve-115 mm | 1,123 | 45% | 505 | 617 |
| j | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 |
| k | | Valve Safety pin | RM-384 | MOC+SS | 27 | 45% | 12 | 15 |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 |
| m | | Label - 4 LTR | LABEL | LABEL- 4L TR- F CLASS | 64 | 45% | 29 | 35 |
| 123 | 6 ltr K Class Fire Extinguisher | KFKHQ-6 | KFKHQ-6 | *KANEX 6 ltr Fire Extinguisher K Class Kitchen Wet chemical (Blend of Potassium Acetate, Potassium citrate or Potassium carbonate), Smooth and Polished Stainless Steel body, Applicable fire class K, UGTS Pressure Gauge, Can Height 550 mm, Diameter 150 ± 10mm, Discharge Time 13 Sec, Jet Range 2 Meters, Average Discharge is 90%, Fire rating BA : 25F (Factory Tested), Controllable discharge mechanism with EPDM Hose & Specially designed Nozzle that allows a broad, dispersed discharge of agent that delivers a high volume, low velocity delivery of wet chemical which doesn't cause the cooking oil to splash. CE Marked Valve with inbuilt NRV & Safety Release Provision and safety Pin is of SS material, Sheet metal thickness : 0.9 to 1 mm. CE Marked. | 24,429 | 65% | 15,879 | 8,550 |
| a | 6 ltr K Class Fire Extinguisher Spares | Pressure Gauge | PGAGE-102 | EN approved, Range 0 to 28 bar , Thread size M10X1.5 | 530 | 45% | 239 | 292 |
| b | | 6 ltr Siphone Pipe | SSPIPE | Made up of SS, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5, LENGTH=405MM | 437 | 45% | 196 | 240 |
| c | | Bracket | WBRKT-015 | MS Powder coated and withstands a static load requirement of IS 15683 | 55 | 45% | 25 | 30 |
| d | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| e | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| f | | Discharge hose with nozzle | HOSE | Made up of EPDM material, BP+ 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 1,018 | 45% | 458 | 560 |
| g | | Belt | BELT-011 | Made up of PVC material and ID: 140 mm. | 362 | 45% | 163 | 199 |
| h | | Class K Chemical | KWC-001 | Class K Wet Chemical (Per ltr.) | 1,015 | 45% | 457 | 558 |
| i | | Valve | AVLV-112 | CE (Series 137) Brass (Chrome Plated) SS Small Handle valve-115 mm | 1,123 | 45% | 505 | 617 |
| j | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 |
| k | | Valve Safety pin | RM-384 | MOC+SS | 27 | 45% | 12 | 15 |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 |
| m | | Label - 6 LTR | LABEL | LABEL- 6L TR- F CLASS | 64 | 45% | 29 | 35 |
| 124 | 9 ltr K Class Fire Extinguisher | KFKHQ-9 | KFKHQ-9 | *KANEX 9 ltr Fire Extinguisher K Class Kitchen Wet chemical (Blend of Potassium Acetate, Potassium citrate or Potassium carbonate), Smooth and Polished Stainless Steel body, Applicable fire class K, UGTS Pressure Gauge, Can Height 620 mm, Diameter 180 ± 10mm, Discharge Time 15 Sec, Jet Range 2 Meters, Average Discharge is 90%, Fire rating BA : 25F (Factory Tested), Controllable discharge mechanism with EPDM Hose & Specially designed Nozzle that allows a broad, dispersed discharge of agent that delivers a high volume, low velocity delivery of wet chemical which doesn't cause the cooking oil to splash. CE Marked Valve with inbuilt NRV & Safety Release Provision and safety Pin is of SS material, Sheet metal thickness : 0.9 to 1 mm. CE Marked. | 29,314 | 65% | 19,054 | 10,260 |
| a | 9 ltr K Class Fire Extinguisher Spares | Pressure Gauge | PGAGE-102 | EN approved, Range 0 to 28 bar , Thread size M10X1.5 | 530 | 45% | 239 | 292 |
| b | | 9 ltr Siphone Pipe | SSPIPE | Made up of SS, OD: 16 mm, ID: 12 mm, Thread size: M16X1.5, LENGTH= 450MM | 437 | 45% | 196 | 240 |
| c | | Bracket | WBRKT-016 | MS Powder coated and withstands a static load requirement of IS 15683 | 63 | 45% | 28 | 34 |
| d | | Tamper Seal (Button type/Ball lock) | RM-268 | Made up of PVC material and complies the breaking requirements of IS 15683 | 37 | 45% | 17 | 21 |
| e | | Fluorescent Ring | FLRING-003 | Made up of PVC material | 17 | 45% | 8 | 9 |
| f | | Discharge hose with nozzle | HOSE | Made up of EPDM material, BP+ 55 bar, Length: 465 mm, ID: 12.5, OD: 19 mm, Thread Sizes: M14X1.5 (M), Nozzle is of PVC | 1,018 | 45% | 458 | 560 |
| g | | Belt | BELT-011 | Made up of PVC material and ID: 140 mm. | 362 | 45% | 163 | 199 |
| h | | Class K Chemical | KWC-001 | Class K Wet Chemical (Per ltr.) | 1,015 | 45% | 457 | 558 |
| i | | Valve | AVLV-112 | CE (Series 137) Brass (Chrome Plated) SS Small Handle valve-115 mm | 1,123 | 45% | 505 | 617 |
| j | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 |
| k | | Valve Safety pin | RM-384 | MOC+SS | 27 | 45% | 12 | 15 |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 |
| m | | Label - 9 LTR | LABEL | LABEL- 9L TR- F CLASS | 64 | 45% | 29 | 35 |
| 125 | 4 kg D type Metal Fire Extinguisher | KFDMSRQ-4 | KFDMSRQ-4 | KANEX D type Metal Fire Extinguisher Cap. 4 kg Filled with TEC dry powder, Applicable fire class D, Stored Pressure Type, UGTS Pressure Gauge, Can Height 490 mm, Diameter 140 ± 10mm, Sheet metal thickness : 1.8 mm, Discharge Time 25 Sec, Average Discharge is 85%, Controllable discharge mechanism with EPDM Hose & Specially designed Applicator, which is designed in such a way that the operator can stand away from extreme heat and toxic fumes and easily controlled without dispersing the Agent, Can Construction : Deep drawn & CO ₂ MIG welded, CE Marked Valve with inbuilt NRV & Safety Release Provision and safety Pin is of SS material, Internal Coating : Epoxy Powder coating, External Coating : Pure Polyester Powder coating (UV resistant), and Welding Procedure approved by TPI with 6 G certification. CE Marked | 19,543 | 65% | 12,703 | 6,840 |
| a | 4 kg D type Metal Fire Extinguisher Spares | Pressure Gauge | PGAGE-101 | EN approved, Range 0 to 28 bar , Thread size M10X1.5 | 295 | 45% | 133 | 155 |
| b | | Syphon Pipe | ALPIPE-122 | MOC+ALUMINUM, OD=16MM, ID=12MM, LENGTH=370MM | 82 | 45% | 37 | 45 |
| c | | Valve | AVLV-103 | Valve 137 series CE mark (small handle- 115 mm) | 602 | 45% | 271 | 331 |
| d | | Belt | BELT-011 | Belt (PVC) L-40 Type | 363 | 45% | 163 | 199 |
| e | | Discharge Hose | HOSE | Hose EPDM, LENGTH=465MM | 1,091 | 45% | 491 | 600 |
| f | | Nozzle | NOZAL-028 | Nozzle "D" Type Applicator (Aluminum) For 4.6 & 9 kg | 1,497 | 45% | 674 | 823 |
| g | | Label | LABEL | Label for "D" Type (SP) For 4.6 & 9 Kg | 64 | 45% | 29 | 35 |
| h | | Bracket | WBRKT-015 | Wall Bracket | 55 | 45% | 25 | 30 |
| i | | Powder | POWDER | Powder TEC D-Type per Kg | 1,113 | 45% | 501 | 612 |
| j | | O Ring | ORING | O RING | 9 | 45% | 4 | 5 |
| k | | Syphon tube adaptor - PVC | RM-736 | SYPHON TUBE ADAPTOR, MOC+PVC | 44 | 45% | 20 | 24 |
| l | | Lever Lock | RM-039 | MOC+PVC | 27 | 45% | 12 | 15 |
| m | | Valve Safety pin | RM-384 | MOC+SS | 27 | 45% | 12 | 15 |
| 126 | 6 kg D type Metal Fire Extinguisher | KFDMSRQ-6 | KFDMSRQ-6 | KANEX D type Metal Fire Extinguisher Cap. 6 kg Filled with TEC dry powder, Applicable fire class D, Stored Pressure Type, UGTS Pressure Gauge, Can Height 530 mm, Diameter 150 ± 10mm, Sheet metal thickness : 1.8 mm, Discharge Time 25 Sec, Average Discharge is 85%, Controllable discharge mechanism with EPDM Hose & Specially designed Applicator, which is designed in such a way that the operator can stand away from extreme heat and toxic fumes and easily controlled without dispersing the Agent, Can Construction : Deep drawn & CO ₂ MIG welded, CE Marked Valve with inbuilt NRV & Safety Release Provision and safety Pin is of SS material, Internal Coating : Epoxy Powder coating, External Coating : Pure Polyester Powder coating (UV resistant), and Welding Procedure approved by TPI with 6 G certification. CE Marked | 26,057 | 65% | 16,937 | 9,120 |
| a | 6 kg D type Metal Fire Extinguisher Spares | Pressure Gauge | PGAGE-101 | Pressure Gauge | 295 | 45% | 133 | 155 |
| b | | Syphon Pipe | ALPIPE-123 | Syphon Pipe Alum | 73 | 45% | 33 | 40 |
| c | | Valve | AVLV-103 | Valve 137 series CE mark (small handle- 115 mm) | 602 | 45% | 271 | 331 |
| d | | Belt | BELT-011 | Belt For 6 kg (PVC) Lock Type | 362 | 45% | 163 | 199 |
| e | | Discharge Hose | HOSE | Hose EPDM Clean Agent 4 & 6kg/ MF 9 Ltr | 1,091 | 45% | 491 | 600 |
| f | | Nozzle | NOZAL-028 | Nozzle "D" Type Applicator (Aluminum) For 4.6 & 9kg | 1,497 | 45% | 674 | 823 |
| g | | Label | LABEL | Label for "D" Type (SP) For 4.6 & 9 Kg | 64 | 45% | 29 | 35 |
| h | | Bracket | WBRKT-015 | Wall Bracket | 55 | 45% | 25 | 30 |
| i | | Powder | POWDER | Powder TEC D-Type per Kg | 1,113 | 45% | 501 | 612 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|--|-----------------|-------------|---|------------|-----------|---------------|-------------------------------|
| 127 | 9 kg D type Metal Fire Extinguisher | KFDMRQ-9 | KFDMRQ-9 | KANEX D type Metal Fire Extinguisher Cap. 9 kg Filled with TEC dry powder, Applicable fire class D, Stored Pressure Type, UGTS Pressure Gauge, Can Height 575 mm, Diameter 180 ± 10mm, Sheet metal thickness : 2.0 mm, Discharge Time 30 Sec, Average Discharge is 85%, Controllable discharge mechanism with EPDM Hose B Specially designed Applicator, which is designed in such a way that the operator can stand away from extreme heat and toxic fumes and easily controlled without dispersing the Agent, Can Construction : Deep drawn B CO2 MIG welded, CE Marked Valve with Inbuilt NRV B Safety Release Provision and safety Pin is of SS material, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV resistant), and Welding Procedure approved by TPI with 6 G certification, CE Marked | 32,571 | 65% | 21,371 | 11,400 |
| a | | Pressure Gauge | PGAGE-101 | Pressure Gauge | 295 | 45% | 133 | 155 |
| b | | Syphone Pipe | ALPIPE-123 | Syphone Pipe Alum ABC & DCP 6kg (80) | 73 | 45% | 33 | 40 |
| c | | Valve | ALV-023 | Valve 127 series CE Mark (small handle- 115 mm) | 602 | 45% | 271 | 331 |
| d | | Belt | BELT-011 | Belt for 6 kg (PVC) Lock Type | 362 | 45% | 163 | 199 |
| e | | Discharge Hose | HOSE | Hose EPDM | 1,091 | 45% | 491 | 600 |
| f | | Nozzle | NOZAL-028 | Nozzle "D" Type Applicator (Alum) for 4.6 & 9kg | 1,497 | 45% | 674 | 823 |
| g | | Label | LABLE | Label for "D" Type (SP) For 4.6 & 9 Kg | 64 | 45% | 29 | 35 |
| h | | Bracket | WBKRT-016 | Wall Bracket | 1,113 | 45% | 501 | 612 |
| i | | Powder | POWDER | Powder TEC D-Type | 513 | 45% | 24 | 29 |
| 128 | 25 kg D type Metal Fire Extinguisher | KFDMRQ-25 | KFDMRQ-25 | "KANEX" D Type Metal Fire Trolley mounted Fire Extinguisher Cap. 25 kg filled with TEC dry powder, Applicable fire class D, Gross Weight 64 Kg, empty Weight 39 Kg, Can Height 980mm, Diameter 300 ± 10mm, Sheet metal thickness : 3.15 mm, External CO2 gas Cylinder of 1 kg (PESO approved), Controllable discharge mechanism with EPDM Hose B Specially designed Applicator, which is designed in such a way that the operator can stand away from extreme heat and toxic fumes and easily controlled without dispersing the Agent, Discharge Time 45 Sec, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV resistant) and Welding Procedure approved by TPI with 6 G certification available with Trolley, CE Marked | 97,714 | 65% | 63,514 | 34,200 |
| a | | Cap | CAP-001 | Cap 3" Brass | 2,495 | 45% | 1,123 | 1,372 |
| b | | Drain Plug | CAP-006 | Cap 1.5" for Drain Plug (Brass) | 545 | 45% | 245 | 300 |
| c | | Nozzle | NOZAL-029 | Nozzle "D" Type Applicator (Alum) | 1,571 | 45% | 707 | 864 |
| d | | N2 Cylinder | N2BODY | N2 Cylinder 3 Ltr with valve | 8,509 | 45% | 3,829 | 3,959 |
| e | | Connection Hose | HOSE-065 | Hose for Co2 Connection 400mm (Parker) | 748 | 45% | 337 | 412 |
| f | | Discharge Hose | HOSE-028 | Hose for 5mtr | 2,618 | 45% | 1,176 | 1,440 |
| g | | Label | LABLE | Label For "D" Type | 1,113 | 45% | 501 | 612 |
| h | | Powder | POWDER | Powder TEC D-Type per Kg | 1,113 | 45% | 501 | 612 |
| i | | Trolley Wheel | TRLVHL-003 | Trolley Wheel (Size 8x2x1) | 727 | 45% | 327 | 400 |
| j | | Valve | OZVALVE-001 | Valve for N2 (wheel Type)O2 valve, 1" inlet, internal thread outlet) | 1,571 | 45% | 707 | 864 |
| k | | RM-059 | RM-059 | N2 Regulator | 15,709 | 45% | 7,069 | 7,308 |
| 129 | 50 kg D type Metal Fire Extinguisher | KFDMRQ-50 | KFDMRQ-50 | "KANEX" D Type Metal Fire Trolley mounted Fire Extinguisher Cap. 50 kg filled with TEC dry powder, Applicable fire class D, 107 Kg, empty Weight 57 Kg, Can Height 1020mm, Diameter 400 ± 10mm, Sheet metal thickness : 3.15 mm, External CO2 gas Cylinder of 2 kg (PESO approved), Controllable discharge mechanism with EPDM Hose B Specially designed Applicator, which is designed in such a way that the operator can stand away from extreme heat and toxic fumes and easily controlled without dispersing the Agent, Discharge Time 75 Sec, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV resistant) and Welding Procedure approved by TPI with 6 G certification available with Trolley, CE Marked | 1,56,343 | 65% | 1,01,623 | 54,720 |
| a | | Cap | CAP-001 | Cap 3" Brass | 2,495 | 45% | 1,123 | 1,372 |
| b | | Drain Plug | CAP-006 | Cap 1.5" for Drain Plug (Brass) | 545 | 45% | 245 | 300 |
| c | | Nozzle | NOZAL-029 | Nozzle "D" Type Applicator (Alum) | 1,571 | 45% | 707 | 864 |
| d | | N2 Cylinder | N2BODY | N2 Cylinder 3 Ltr | 8,509 | 45% | 3,829 | 3,959 |
| e | | Connection Hose | HOSE-065 | Hose for Co2 Connection 400mm (Parker) | 748 | 45% | 337 | 412 |
| f | | Discharge Hose | HOSE-010 | Hose for 5mtr | 2,727 | 45% | 1,227 | 1,350 |
| g | | Label | LABLE | Label "D" Type | 64 | 45% | 29 | 35 |
| h | | Powder | POWDER | Powder TEC D-Type per Kg | 1,113 | 45% | 501 | 612 |
| i | | Trolley Wheel | TRLVHL-003 | Trolley Wheel (Size 8x2x1) | 727 | 45% | 327 | 400 |
| j | | Valve | OZVALVE-001 | Valve for N2 (wheel Type)O2 valve, 1" inlet, internal thread outlet) | 1,571 | 45% | 707 | 864 |
| k | | RM-059 | RM-059 | N2 Regulator | 14,967 | 45% | 6,735 | 7,308 |
| 130 | 75 kg D type Metal Fire Extinguisher | KFDMRQ-75 | KFDMRQ-75 | "KANEX" D Type Metal Fire Trolley mounted Fire Extinguisher Cap. 75 kg filled with TEC dry powder, Applicable fire class D, Gross Weight 146 Kg, empty Weight 96 Kg, Can Height 1030mm, Diameter 400 ± 10mm, Sheet metal thickness : 4.0 mm, External CO2 gas Cylinder of 2 kg (PESO approved), Controllable discharge mechanism with EPDM Hose B Specially designed Applicator, which is designed in such a way that the operator can stand away from extreme heat and toxic fumes and easily controlled without dispersing the Agent, Discharge Time 90 Sec, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV resistant) and Welding Procedure approved by TPI with 6 G certification available with Trolley, CE Marked | 2,11,714 | 65% | 1,37,614 | 74,100 |
| a | | Cap | CAP-001 | Cap 3" Brass | 2,109 | 45% | 949 | 1,160 |
| b | | Drain Plug | CAP-006 | Cap 1.5" for Drain Plug (Brass) | 545 | 45% | 245 | 300 |
| c | | Nozzle | NOZAL-029 | Nozzle "D" Type Applicator (Alum) | 1,571 | 45% | 707 | 864 |
| d | | N2 Cylinder | N2BODY | N2 Cylinder 3 Ltr | 8,509 | 45% | 3,829 | 3,959 |
| e | | Connection Hose | HOSE-065 | Hose for Co2 Connection 400mm (Parker) | 748 | 45% | 337 | 412 |
| f | | Discharge Hose | HOSE-010 | Hose for 5mtr | 2,727 | 45% | 1,227 | 1,350 |
| g | | Label | LABLE | Label "D" Type | 64 | 45% | 29 | 35 |
| h | | Powder | POWDER | Powder TEC D-Type per Kg | 1,113 | 45% | 501 | 612 |
| i | | Trolley Wheel | TRLVHL-004 | Trolley Wheel (Size 12x2x1) | 1,113 | 45% | 501 | 612 |
| j | | Valve | OZVALVE-001 | Valve for N2 (wheel Type)O2 valve, 1" inlet, internal thread outlet) | 1,571 | 45% | 707 | 864 |
| k | | RM-059 | RM-059 | N2 Regulator | 12,655 | 45% | 5,695 | 6,960 |
| 131 | DCP PURPLE K TYPE POWDER BASE 6 KG FIRE EXTINGUISHERS | KFAHQ-6-PK | KFAHQ-6-PK | "KANEX" Fire Extinguisher Cap. 6 kg Filled with Purple-K Powder, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 8.6 Kg, Empty Weight 5.0 Kg, Can Height 530 mm, Diameter 150 ± 10mm, Discharge Time 18 Sec, Controllable discharge mechanism, Jet Range 5 Meters, Average Discharge is 94%, applicable on Class B & C and electrically started Fire, B Rating 55B (EN Rating 233B), Can Construction : Deep drawn B CO2 MIG welded, CE Marked Valve with Inbuilt NRV B Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 2.0 mm, Helium Leak Detection Tested, BIS CE & Certified. | 13,451 | 65% | 8,743 | 4,708 |
| 132 | DCP PURPLE K TYPE POWDER BASE 9 KG FIRE EXTINGUISHERS | KFAHQ-9-PK | KFAHQ-9-PK | "KANEX" Fire Extinguisher Cap. 9 kg Filled with Purple-K Powder, Stored Pressure Type, UGTS Pressure Gauge, Gross Weight 11.0 Kg, Empty Weight 5.0 Kg, Can Height 575 mm, Diameter 180 ± 10mm, Discharge Time 25 Sec, Controllable discharge mechanism, Jet Range 6 Meters, Average Discharge is 94%, applicable on Class B & C and electrically started Fire, B Rating 55B (EN Rating 233B), Can Construction : Deep drawn B CO2 MIG welded, CE Marked Valve with Inbuilt NRV B Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Sheet metal thickness : 2.0 mm, Helium Leak Detection Tested, BIS CE & Certified. | 16,645 | 65% | 10,819 | 5,826 |
| 133 | DCP UREA BASE PBC POWDER TYPE 25 KG FIRE EXTINGUISHERS | KFURHQ-25 | KFURHQ-25 | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 25 kg, filled with Urea based Potassium Bi Carbonate Powder, Applicable fire classes B & C, Gross Weight 84 Kg, empty Weight 59 Kg, Can Height 980mm, Diameter 300 ± 10mm, External CO2 gas Cylinder of 1 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) & shut off nozzle, Discharge Time 30 Sec, Jet Range 6 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 3.15 mm, Confirms to IS 16018:2012, ISI MARKED Fire rating: 233B | 1,44,194 | 65% | 93,726 | 50,468 |
| 134 | DCP UREA BASE PBC POWDER TYPE 50 KG FIRE EXTINGUISHERS | KFURHQ-50 | KFURHQ-50 | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 50 kg, filled with Urea based Potassium Bi Carbonate Powder, Applicable fire classes B & C, Gross Weight 120 Kg, empty Weight 70 Kg, Can Height 1020mm, Diameter 400 ± 10mm, External CO2 gas Cylinder of 2 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & shut off nozzle, Discharge Time 40Secs, Jet Range 7.5 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating, Sheet metal thickness : 4 mm, Confirms to IS 16018:2012, ISI MARKED Fire rating: 233B | 2,18,869 | 65% | 1,42,265 | 76,604 |
| 135 | DCP UREA BASE PBC POWDER TYPE 75 KG FIRE EXTINGUISHERS | KFURHQ-75 | KFURHQ-75 | "KANEX" DCP trolley mounted Fire Extinguisher Cap. 75 kg, filled with Urea based Potassium Bi Carbonate Powder, Applicable fire classes B & C, Gross Weight 150 Kg, empty Weight 75 Kg, Can Height 1030mm, Diameter 400 ± 10mm, External CO2 gas Cylinder of 2 kg (PESO Approved), Discharge mechanism of EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) & shut off nozzle, Discharge Time 51 Sec, Jet Range 8 Meters, Average Discharge is 85%, Body Construction by MIG Welding technology, Brass forged cap with Auto safety release mechanism at 21 kg/cm2, Internal Coating - Epoxy Powder coating, External Coating - Pure Polyester Powder coating (UV Resistant), Sheet metal thickness : 4.0 mm, Confirms to IS 16018:2012, ISI MARKED Fire rating: 233B | 3,02,971 | 65% | 1,96,931 | 1,06,404 |
| 136 | Watermist Fire Extinguishers 2 Ltr. | KFWMSHQ-2 | KFWMSHQ-2 | WATER MIST 2 Ltr Fire Extinguishers applicable on Class AB, kitchen fire and electrically operated fires, Which involves wood, paper, textiles, kitchen oil and live electrical fires. Brief description: WATER MIST type Fire Extinguishers with nominal charge of 2 Ltr (+/-3% By volume). Constructed of MS Sheet by MIG Welding process and brass forged discharge Valve. Approved Fire ratings 1A-34B-5F with Min. Effective discharge time: 8 sec. (Actual : 15 Sec. Approx.), effective throw of minimum 2 meters and discharge about 95%. As per IS 15683:2018, ISI & CE Marked | 25,554 | 65% | 16,610 | 8,944 |
| 137 | Watermist Fire Extinguishers 3 Ltr. | KFWMSHQ-3 | KFWMSHQ-3 | WATER MIST 3 Ltr Fire Extinguishers applicable on Class AB, kitchen fire and electrically operated fires, Which involves wood, paper, textiles, kitchen oil and live electrical fires. Brief description: WATER MIST type Fire Extinguishers with nominal charge of 3 Ltr (+/-3% By volume). Constructed of MS Sheet by MIG Welding process and brass forged discharge Valve. Approved Fire ratings 1A : 55B - 15F with an effective throw of minimum 2 meters, Min. Effective discharge time : 9 Sec. (Actual : 18 Sec. Approx.) and discharge about 95%. As per IS 15683:2018, ISI & CE Marked | 27,634 | 65% | 17,962 | 9,672 |
| 138 | Watermist Fire Extinguishers 4 Ltr. | KFWMSHQ-4 | KFWMSHQ-4 | WATER MIST 4 Ltr Fire Extinguishers applicable on Class AB, kitchen fire and electrically operated fires, Which involves wood, paper, textiles, kitchen oil and live electrical fires. Can Height 440mm, Diameter 140 ± 10mm, Discharge Time 22 Sec, Controllable discharge mechanism, Jet Range 3.5 Meters, Average Discharge is 95%, Constructed of MS Sheet by MIG Welding process and brass forged discharge Valve. Approved Fire ratings 1A-55B-5F, Confirms to IS 15683 & ISI marked | 31,943 | 65% | 20,763 | 11,180 |
| 139 | Watermist Fire Extinguishers 6 Ltr. | KFWMSHQ-6 | KFWMSHQ-6 | WATER MIST 6 Ltr Fire Extinguishers applicable on Class AB, kitchen fire and electrically operated fires, Which involves wood, paper, textiles, kitchen oil and live electrical fires. Brief description: WATER MIST type Fire Extinguishers with nominal charge of 6 Ltr (+/-3% By volume). Constructed of MS Sheet by MIG Welding process and brass forged discharge Valve. Approved Fire ratings 2A : 89B : 25F with an effective throw of minimum 2 meters, Min. Effective discharge time : 13 Sec. (Actual : 32 Sec. Approx.) and discharge about 95%. As per IS 15683:2018, ISI & CE Marked | 36,400 | 65% | 23,660 | 12,740 |
| 140 | Watermist Fire Extinguishers 9 Ltr. | KFWMSHQ-9 | KFWMSHQ-9 | WATER MIST 9 Ltr Fire Extinguishers applicable on Class AB, kitchen fire and electrically operated fires, Which involves wood, paper, textiles, kitchen oil and live electrical fires. Brief description: WATER MIST type Fire Extinguishers with nominal charge of 9 Ltr (+/-3% By volume). Constructed of MS Sheet by MIG Welding process and brass forged discharge Valve. Approved Fire ratings 5A-183B-75F with an effective throw of minimum 2 meters, Min. Effective discharge time : 13 Sec. (Actual : 44 Sec. Approx.) and discharge about 95%. As per IS 15683:2018, ISI & CE Marked | 43,086 | 65% | 28,006 | 15,080 |
| 141 | LITHIUM-ION STORED PRESSURE FIRE EXTINGUISHERS FILLED WITH AQUEOUS VERMICULITE DISPERSION (AVD) WITH HA FIRE RATING (FACTORY TESTED)-1 LR. | KFLIHQ-1 | KFLIHQ-1 | Lithium ion stored pressure Fire Extinguisher Cap. 1ltr, filled with Water additive Aqueous Vermiculite Dispersion (AVD), UGTS Pressure Gauge, Discharge Duration- 25-30 sec, Range 2.5-3.5 m, Can Height 325mm, Diameter 86±10mm, Min. Discharge Time 8 Sec, Controllable discharge mechanism, applicable on Class A fire, A Rating- 1A, Can Construction : Deep drawn B MIG welded, CE Marked Valve with Inbuilt NRV B Safety Release Provision, Internally plastic lining B externally Pure Polyester Powder coating, Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Made up from 1.6 mm thick sheet. | 21,552 | 65% | 14,009 | 7,543 |

| Sr.No. | Product Title | Particulars | Spare Code | Short description | List Price | Discount% | Disc (In Rs.) | New ARC Rate Propose FY 23-24 |
|--------|--|--|---|---|---|-----------|---------------|-------------------------------|
| 142 | LITHIUM-ION STORED PRESSURE FIRE EXTINGUISHERS FILLED WITH AQUEOUS VERMICULATE DISPERSION (AVD) WITH 1A FIRE RATING (FACTORY TESTED) - 2 LTR | KFLHQ-2 | KFLHQ-2 | Lithium Ion stored pressure Fire Extinguisher Cap. 2 ltr. filled with Water additive Aqueous Vermiculate Dispersion (AVD), UGTS Pressure Gauge, Discharge Duration- 45-50 sec, Range 2.5-3.5 m, Can Height 350mm, Diameter 106 ± 10mm, Min. Discharge Time 13 Sec, Controllable discharge mechanism, applicable on Class A Fire, A Rating- 1A, Can Construction : Deep drawn & MIG welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, Internally plastic lining & externally Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Reference Standard IS 15683:2018, ... | 32,327 | 65% | 21,013 | 11,315 |
| 143 | LITHIUM-ION STORED PRESSURE FIRE EXTINGUISHERS FILLED WITH AQUEOUS VERMICULATE DISPERSION (AVD) WITH 3A FIRE RATING (FACTORY TESTED) - 6 LTR | KFLHQ-6 | KFLHQ-6 | Lithium Ion stored pressure Fire Extinguisher Cap. 6 ltr. filled with Water additive Aqueous Vermiculate Dispersion (AVD), UGTS Pressure Gauge, Discharge Duration- 120-130 sec, Range 2.5-3.5 m, Can Height 530 mm, Diameter 150 ± 10mm, Min. Discharge Time 13 Sec, Controllable discharge mechanism, applicable on Class A Fire, A Rating- 3A, Can Construction : Deep drawn & MIG welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internally plastic lining & externally Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Reference Standard IS 15683:2018, ... | 71,838 | 65% | 46,695 | 25,143 |
| 144 | LITHIUM-ION STORED PRESSURE FIRE EXTINGUISHERS FILLED WITH AQUEOUS VERMICULATE DISPERSION (AVD) WITH 4A FIRE RATING (FACTORY TESTED) - 9 LTR | KFLHQ-9 | KFLHQ-9 | Lithium Ion stored pressure Fire Extinguisher Cap. 9 ltr. filled with Water additive Aqueous Vermiculate Dispersion (AVD), UGTS Pressure Gauge, Discharge Duration- 170-180 sec, Range 2.5-3.5 m, Can Height 575 mm, Diameter 160 ± 10mm, Min. Discharge Time 13 Sec, Controllable discharge mechanism, applicable on Class A Fire, A Rating- 4A, Can Construction : Deep drawn & MIG welded, CE Marked Valve with Inbuilt NRV & Safety Release Provision, EPDM Rubber Hose with both end Aluminum clamped, Plastic base provided, Internally plastic lining & externally Pure Polyester Powder coating (UV Resistant), Brass forged valves with safety Pin is of SS material, and Welding Procedure approved by TPI with 6 G certification, Reference Standard IS 15683:2018, ... | 1,04,164 | 65% | 67,707 | 36,458 |
| 145 | CAPS 10 LTR | KCAF5HQ-10 | KCAF5HQ-10 | KANEX CAPS 10 ltr. Back Pack/Handheld System, Smooth and polished stainless steel body, 6% AFFF Foam, 2 Lit X 300 Bar Steel Air cylinder- Carbon Composite (PESD Approved), Constant working pressure 13-15 bar (dynamic), Gross weight 22-25 Kg(Approx), Empty weight: 12-15 Kg(Approx), Can Height: 700mm(Approx), diameter 180±5mm, Discharge Time 25 sec (wet) 50 sec (dry), Length of hose 1.5 meters, Range 12-13 meters (Wet) @ 11-12 meters (Dry), can work +5° C to +60° C, Flow rate 0.4 ltr/sec in wet operations and 0.2 ltr/sec in dry operations, Fire Rating 27A & IIB fires, CE Certified, Warranty: 1 Year, shelf life 10 year. | 5,65,714 | 65% | 3,67,714 | 1,98,000 |
| a | CAPS 10 LTR SPARES | LABLE-076 | Transparent Label For CAPS 10Ltr & 50 Ltr | 175 | 45% | 79 | 96 | |
| b | | MRIFIL-019 | AFFF 3% - CE EM APPROVED, 550 ML for CAPS | 785 | 45% | 353 | 432 | |
| c | | RM-521 | Back pack for Watermist FE | 20,291 | 45% | 9,131 | 9,765 | |
| d | | RM-583 | 14304 PowerCAPS Mixing Chamber With Rising Pipe For 10 Ltr. & 50 Ltr | 93,818 | 45% | 42,218 | 51,600 | |
| e | | RM-678 | 14237 PowerCAPS Pistol For 10 & 50 Ltr. | 9,164 | 45% | 4,124 | 4,410 | |
| f | | RM-739 | 14324 PowerCAPS Pressure Reducer For 10 Ltr. & 50 Ltr. (18 Bar) | 39,273 | 45% | 17,673 | 18,900 | |
| g | | RM-740 | 14300 PowerCAPS Pistol Foam pipe For 10 & 50 Ltr. | 13,091 | 45% | 5,891 | 6,300 | |
| h | | RM-741 | 14298 PowerCAPS Safety Valve MSV 1/4" 24 Bar (SS) For 10 & 50 Ltr. | 11,782 | 45% | 5,302 | 5,670 | |
| i | | AIRBODY-003 | Carbon composite air cylinder of cap. 2ltr | 38,182 | 45% | 17,182 | 28,350 | |
| j | | AVLV-116 | Self Locking Wheel operated valve for Air cylinder : Working Pressure (300 Bar)with pre.Gauge Provision | 19,636 | 45% | 8,836 | 9,450 | |
| k | | HOSE-088 | EPDM hose for CAPS 10ltr, 1.5 mtr long, Both side 3/8"(swivel), 190D X 12 SID. | 3,273 | 45% | 1,473 | 1,800 | |
| l | | HOSE-091 | SS braided connection hose for CAPS 50Ltr, 350mm long, Both side 1/4" (swivel) with Degree Fittings, 110D X 4ID | 1,702 | 45% | 766 | 936 | |
| o | | No code Require | Adapter | 1,244 | 45% | 560 | 684 | |
| p | | No code Require | Wetler Ball | 785 | 45% | 353 | 432 | |
| q | | RM-566 | Fabrication Parts (2 Ring, 2 Fittings) | 14,400 | 45% | 6,480 | 6,930 | |
| s | | GAS-010 | Air Filling Charge | 1,833 | 45% | 825 | 1,008 | |
| 146 | | CAPS 50 LTR | KCAF5HQ-50 | KCAF5HQ-50 | KANEX CAPS 50 ltr. Trolley System, Smooth and polished stainless steel body, 6% AFFF Foam, 6 Lit X 300 Bar Seamless Steel Air cylinder (PESD Approved), Constant working pressure 12-15 bar (dynamic), Gross weight 35 kg (Approx), Empty weight: 12-15 Kg(Approx), Can Height: 1120mm(Approx), diameter 300±10mm, Discharge Time 125 sec (wet) 270 sec (dry), Length of hose 5 meters, Range 12-13 meters (Wet) @ 11-12 meters (Dry), can work +5° C to +60° C, Flow rate 0.4 ltr/sec in wet operations and 0.2 ltr/sec in dry operations, Fire Rating Class 55 A & I/B fires, CE Certified, Warranty: 1 Year, shelf life 10 year. | 9,58,571 | 65% | 6,23,071 |
| a | CAPS 50 LTR SPARES | LABLE-091 | Transparent Label For CAPS 50 Ltr - Lower | 218 | 45% | 98 | 120 | |
| b | | MRIFIL-020 | AFFF 3% - CE EM APPROVED, 3 Ltr for CAPS | 2,182 | 45% | 982 | 1,200 | |
| c | | RM-583 | 14304 PowerCAPS Mixing Chamber With Rising Pipe For 50 Ltr | 93,818 | 45% | 42,218 | 51,600 | |
| d | | RM-678 | 14237 PowerCAPS Pistol For 50 Ltr. | 9,164 | 45% | 4,124 | 4,410 | |
| e | | RM-739 | 14324 PowerCAPS Pressure Reducer For 10 Ltr. & 50 Ltr. (18 Bar) | 39,273 | 45% | 17,673 | 18,900 | |
| f | | RM-740 | 14300 PowerCAPS Pistol Foam pipe For 10 & 50 Ltr. | 13,091 | 45% | 5,891 | 6,300 | |
| g | | RM-741 | 14298 PowerCAPS Safety Valve MSV 1/4" 24 Bar (SS) For 10 & 50 Ltr. | 11,782 | 45% | 5,302 | 5,670 | |
| h | | AIRBODY-004 | Air cylinders 6 Ltr with 300 bar working pressure with parallel threading of M18x1.5 size | 58,909 | 45% | 26,509 | 21,000 | |
| i | | AVLV-116 | Self Locking Wheel operated valve for Air cylinder : Working Pressure (300 Bar)with pre.Gauge Provision | 19,636 | 45% | 8,836 | 9,450 | |
| j | | HOSE-090 | EPDM hose for CAPS 50ltr, 5 mtr long, 190D X 12 SID. | 3,118 | 45% | 1,403 | 1,715 | |
| k | | HOSE-091 | SS braided connection hose for CAPS 50Ltr, 350mm long, Both side 1/4" (swivel) with Degree Fittings, 110D X 4ID | 1,702 | 45% | 766 | 936 | |
| l | | No code Require | Adapter | 1,244 | 45% | 560 | 684 | |
| o | | GAS-010 | Air Filling Charge | 2,618 | 45% | 1,178 | 1,440 | |
| p | | TRLY-016 | Trolley for CAPS 50 ltr | 19,636 | 45% | 8,836 | 9,450 | |
| q | | Trolley Wheel | TRLYWH-004 | Trolley Wheel | 2,182 | 45% | 982 | 1,200 |
| s | | RM-760 | Perforated SS Sheet | 3,404 | 45% | 1,532 | 1,872 | |
| t | | CAP-005 | Drain Plug SS | 1,178 | 45% | 530 | 648 | |
| u | LABLE-077 | Transparent Label For CAPS 50 Ltr. - Upper | 218 | 45% | 98 | 120 | | |
| 147 | CAPS 250 LTR | KCAF5HQ-250 | KCAF5HQ-250 | WATER MIST CUM CAPS (COMPRESSED AIR FOAM SYSTEM) (AFFP) 250 LTR TROLLEY MOUNTED FIRE EXTINGUISHER Applicable Classes of fire - A, B, C & Electrical (Spray mode) types of fires Brief description: These extinguishers come with nominal charge of 250 Ltr (+5%) DM water and 3% AFFF agent. Body constructed of MS Sheet & MS Pipe trolley with Aluminum mixing chamber. It comes with air cylinder of 6Ltr capacity with 300 bar pressure with pressure reducer of 8 bar. Externally B internally Epoxy powder coated. | 34,28,571 | 65% | 22,28,571 | 12,00,000 |
| 148 | AUTO NITROGEN FILLING MACHINE | KNFSHQ | KNFSHQ | Make: KANEX. Features: Auto matic Cut off of N2 Filling and easy to operate. Construction Features: a) Pressure RM-069 which is connected to Nitrogen Cylinder Valve outlet will supply Nitrogen with set reduced Pressure of maximum 20 bar. b) Set Pressure for Pressure Transducer is 16 bar by considering minor pressure loss in line (Maximum capacity of transducer is 50 bar). c) Inlet hose fittings are 3/8" BSP (F) to 1/2" BSP (F) and outlet Hose fittings are 3/8" BSP (F) to 3/8" BSP (F), and having a burst press of not less than 400 bar. d) After completion of filling process once pressure reaches the set pressure (i.e. 16 bar) Nitrogen gas supply should automatically cut off. e) For showing Inlet & outlet Pressure the separate Inlet & outlet Pressure gauges are provided with a range of 0 to 40 bar. f) Clamping Device: For Pressurizing various brands/types Fire Extinguishers a suitable Device designed for multipurpose application. | 3,42,857 | 65% | 2,22,857 | 1,20,000 |
| 149 | FIRE BUCKET [AS PER IS] | RM-021 | FIRE BUCKET [AS PER IS] | 709 | 45% | 319 | 350 | |
| 150 | | RM-297 | FIRE BUCKET [AS PER IS] | 1,636 | 45% | 736 | 760 | |
| 151 | | RM-081 | Bucket stand For 2 Buckets [Without Canopy][T-Type] | 2,182 | 45% | 982 | 1,200 | |
| 152 | | RM-113 | Bucket stand For 2 Buckets [With Canopy][T-Type] | 6,000 | 45% | 2,700 | 2,900 | |
| 153 | | RM-111 | Bucket stand For 4 Buckets [Without Canopy][T-Type] | 4,145 | 45% | 1,855 | 1,800 | |
| 154 | | RM-115 | Bucket stand For 4 Buckets [With Canopy][T-Type] | 7,636 | 45% | 3,436 | 4,000 | |
| 155 | | RM-404 | Bucket stand For 5 Bucket [Without Canopy][V-Type] | 4,418 | 45% | 1,988 | 1,900 | |
| 156 | | RM-405 | Bucket stand For 5 Bucket [With Canopy][V-Type] | 13,527 | 45% | 6,087 | 7,440 | |
| 157 | | RM-410 | Bucket stand For 6 Bucket [Without Canopy][V-Type] | 4,145 | 45% | 1,855 | 2,000 | |
| 158 | | RM-411 | Bucket stand For 6 Bucket [With Canopy][V-Type] | 11,782 | 45% | 5,302 | 5,850 | |
| 159 | | MRIFIL-014 | MFOAM CAN 550ML (AFFP-3%) | 147 | 45% | 66 | 81 | |
| 160 | | MRIFIL-013 | MFOAM 3 Ltr (AFFP-3%) | 545 | 45% | 245 | 300 | |
| 161 | | MRIFIL-003 | MFOAM 20 Ltr (AFFP-3%) | 3,829 | 45% | 1,723 | 2,105 | |
| 162 | | MRIFIL-003 | MFOAM 200 Ltr (AFFP-3%) | 38,291 | 45% | 17,321 | 21,060 | |
| 163 | | MRIFIL-001 | MFOAM CAN 550ML (AR-AFFF-6%) | 141 | 45% | 64 | 78 | |
| 164 | | MRIFIL-002 | MFOAM 3 Ltr (AFFP-6%) | 655 | 45% | 295 | 360 | |
| 165 | | MRIFIL-005 | MFOAM 20 Ltr (AFFP-6%) | 3,240 | 45% | 1,458 | 1,782 | |
| 166 | | MRIFIL-005 | MFOAM 200 Ltr (AFFP-6%) | 32,400 | 45% | 14,580 | 17,820 | |
| 167 | | MRIFIL-004 | MFOAM CAN 550ML (AR-AFFF-3%) | 371 | 45% | 167 | 204 | |
| 168 | | MRIFIL-006 | MFOAM 3 Ltr (AR-AFFF-3%) | 1,636 | 45% | 736 | 900 | |
| 169 | | MRIFIL-023 | MFOAM 20 Ltr (AR-AFFF-3%) | 8,836 | 45% | 3,976 | 4,860 | |
| 170 | | MRIFIL-023 | MFOAM 200 Ltr (AR-AFFF-3%) | 88,364 | 45% | 39,764 | 48,600 | |
| 171 | | MRIFIL-023 | MFOAM CAN 550ML (AR-AFFF-6%) | 339 | 45% | 152 | 186 | |
| 172 | | MRIFIL-025 | MFOAM 3 Ltr (AR-AFFF-6%) | 1,727 | 45% | 777 | 950 | |
| 173 | | MRIFIL-022 | MFOAM 20 Ltr (AR-AFFF-6%) | 7,069 | 45% | 3,181 | 3,888 | |
| 174 | | MRIFIL-022 | MFOAM 200 Ltr (AR-AFFF-6%) | 70,691 | 45% | 31,811 | 38,880 | |

KANEX REFILLING RATES WITH HPT TEST

| SR. NO. | TYPE OF FIRE EXTINGUISHER | DESCRIPTION | HPT TEST Unit Rate | Refilling Unit Rate | Reconditioning Unit Rate |
|---------|---------------------------|--|--------------------|---------------------|--------------------------|
| 1 | ABC - SP | MAP-50% DRY POWDER WITH 1A:21B FIRE RATING - 1KG | 216 | 375.20 | 640.50 |
| 2 | ABC - SP | MAP-50% DRY POWDER WITH 2A:34B FIRE RATING - 2KG | 216 | 476.00 | 735.00 |
| 3 | ABC - SP | MAP-50% DRY POWDER WITH 3A:89B FIRE RATING - 4KG | 216 | 672.00 | 997.50 |
| 4 | ABC - SP | MAP-50% DRY POWDER WITH 4A:144B FIRE RATING - 6KG | 216 | 840.00 | 1155.00 |
| 5 | ABC - SP | MAP-50% DRY POWDER WITH 6A:183B FIRE RATING - 9KG | 216 | 1092.00 | 1470.00 |
| 6 | ABC - SP | MAP-90% DRY POWDER WITH 1A:34B FIRE RATING - 1KG | 216 | 616.00 | 866.25 |
| 7 | ABC - SP | MAP-90% DRY POWDER WITH 3A:55B FIRE RATING - 2KG | 216 | 784.00 | 1023.75 |
| 8 | ABC - SP | MAP-90% DRY POWDER WITH 4A:144B FIRE RATING - 4KG | 216 | 1120.00 | 1417.50 |
| 9 | ABC - SP | MAP-90% DRY POWDER WITH 6A:183B FIRE RATING - 6KG | 216 | 1456.00 | 1732.50 |
| 10 | ABC - SP | MAP-90% DRY POWDER WITH 6A:233B FIRE RATING - 9KG | 216 | 1960.00 | 2283.75 |
| 11 | DCP-SP-SBC | SBC DRY POWDER - 4KG (NON ISI) | 216 | 616.00 | 945.00 |
| 12 | DCP-SP-SBC | SBC DRY POWDER WITH 183B FIRE RATING - 6KG | 216 | 784.00 | 1102.50 |
| 13 | DCP-SP-SBC | SBC DRY POWDER WITH 233B FIRE RATING - 9KG | 216 | 952.00 | 1338.75 |
| 14 | DCP-SP-PBC | PBC DRY POWDER - 4KG (NON ISI) | 216 | 1120.00 | 1417.50 |
| 15 | DCP-SP-PBC | PBC DRY POWDER WITH 183B FIRE RATING - 6KG | 216 | 1512.00 | 1785.00 |
| 16 | DCP-SP-PBC | PBC DRY POWDER WITH 233B FIRE RATING - 9KG | 216 | 2240.00 | 2546.25 |
| 17 | DCP-CP-SBC | SBC DRY POWDER WITH 183B FIRE RATING - 4KG | 216 | 644.00 | 1050.00 |
| 18 | DCP-CP-SBC | SBC DRY POWDER WITH 183B FIRE RATING - 6KG | 216 | 812.00 | 1207.50 |
| 19 | DCP-CP-SBC | SBC DRY POWDER WITH 233B FIRE RATING - 9KG | 216 | 1008.00 | 1443.75 |
| 20 | DCP-CP-PBC | PBC DRY POWDER WITH 183B FIRE RATING - 4KG | 216 | 1148.00 | 1522.50 |
| 21 | DCP-CP-PBC | PBC DRY POWDER WITH 183B FIRE RATING - 6KG | 216 | 1624.00 | 1968.75 |
| 22 | DCP-CP-PBC | PBC DRY POWDER WITH 233B FIRE RATING - 9KG | 216 | 2296.00 | 2651.25 |
| 23 | ABC-CP-MAP-50 | MAP-50% DRY POWDER WITH 3A:89B FIRE RATING - 4KG | 216 | 756.00 | 1155.00 |
| 24 | ABC-CP-MAP-50 | MAP-50% DRY POWDER WITH 4A:144B FIRE RATING - 6KG | 216 | 952.00 | 1338.75 |
| 25 | ABC-CP-MAP-50 | MAP-50% DRY POWDER WITH 6A:183B FIRE RATING - 9KG | 216 | 1288.00 | 1706.25 |
| 26 | ABC-CP-MAP-90 | MAP-90% DRY POWDER WITH 4A:144B FIRE RATING - 4KG | 216 | 1204.00 | 1575.00 |
| 27 | ABC-CP-MAP-90 | MAP-90% DRY POWDER WITH 6A:183B FIRE RATING - 6KG | 216 | 1568.00 | 1916.25 |
| 28 | ABC-CP-MAP-90 | MAP-90% DRY POWDER WITH 6A:233B FIRE RATING - 9KG | 216 | 2072.00 | 2441.25 |
| 29 | DCP-MOB-SBC | SBC DRY POWDER WITH 233B FIRE RATING - 25KG | 648 | 4256.00 | 5407.50 |
| 30 | DCP-MOB-SBC | SBC DRY POWDER WITH 233B FIRE RATING - 50KG | 648 | 6048.00 | 7350.00 |
| 31 | DCP-MOB-SBC | SBC DRY POWDER WITH 233B FIRE RATING - 75KG | 648 | 8960.00 | 10605.00 |
| 32 | DCP-MOB-SBC | SBC DRY POWDER - 150KG (Non-ISI) | 648 | 17360.00 | 19215.00 |
| 33 | DCP-MOB-PBC | PBC DRY POWDER WITH 233B FIRE RATING - 25KG | 648 | 8624.00 | 9502.50 |
| 34 | DCP-MOB-PBC | PBC DRY POWDER WITH 233B FIRE RATING - 50KG | 648 | 15120.00 | 15855.00 |
| 35 | DCP-MOB-PBC | PBC DRY POWDER WITH 233B FIRE RATING - 75KG | 648 | 22400.00 | 23205.00 |
| 36 | DCP-MOB-PBC | PBC DRY POWDER - 150KG (Non-ISI) | 648 | 43680.00 | 43890.00 |
| 37 | ABC-MOB-MAP-50 | MAP-50% DRY POWDER WITH 20A:233B FIRE RATING - 25KG | 648 | 4704.00 | 5827.50 |
| 38 | ABC-MOB-MAP-50 | MAP-50% DRY POWDER WITH 20A:233B FIRE RATING - 50KG | 648 | 7840.00 | 9030.00 |
| 39 | ABC-MOB-MAP-50 | MAP-50% DRY POWDER WITH 20A:233B FIRE RATING - 75KG | 648 | 11200.00 | 12705.00 |
| 40 | ABC-MOB-MAP-50 | MAP-50% DRY POWDER - 150KG (Non-ISI) | 648 | 21280.00 | 22890.00 |
| 41 | ABC-MOB-MAP-90 | MAP-90% DRY POWDER WITH 20A:233B FIRE RATING - 25KG | 648 | 6496.00 | 7507.50 |
| 42 | ABC-MOB-MAP-90 | MAP-90% DRY POWDER WITH 20A:233B FIRE RATING - 50KG | 648 | 12320.00 | 13230.00 |
| 43 | ABC-MOB-MAP-90 | MAP-90% DRY POWDER WITH 20A:233B FIRE RATING - 75KG | 648 | 16240.00 | 17430.00 |
| 44 | ABC-MOB-MAP-90 | MAP-90% DRY POWDER - 150KG (Non-ISI) | 648 | 31360.00 | 32340.00 |
| 45 | CA-SP-HFC | CLAEN AGENT HFC 236fa WITH 1A:21B FIRE RATING - 2KG | 216 | 3752.00 | 3806.25 |
| 46 | CA-SP-HFC | CLEAN AGENT HFC 236fa WITH 2A:34B FIRE RATING - 4KG | 216 | 7392.00 | 7297.50 |
| 47 | CA-SP-HFC | CLEAN AGENT HFC 236fa WITH 2A:55B FIRE RATING - 6KG | 216 | 10752.00 | 10447.50 |
| 48 | BC-CO2-WHEEL | CO2 EXTINGUISHER WITH WHEEL TYPE VALVE & 21B FIRE RATING - 2KG | 293 | 364.00 | 918.75 |
| 49 | BC-CO2-WHEEL | CO2 EXTINGUISHER WITH WHEEL TYPE VALVE & 34B FIRE RATING - 3KG | 293 | 476.00 | 1181.25 |
| 50 | BC-CO2-WHEEL | CO2 EXTINGUISHER WITH WHEEL TYPE VALVE & 55B FIRE RATING - 4.5KG | 293 | 644.00 | 1496.25 |
| 51 | BC-CO2-SQZ | CO2 EXTINGUISHER WITH SQ.GRIP TYPE VALVE & 21B FIRE RATING - 2KG | 293 | 364.00 | 918.75 |
| 52 | BC-CO2-SQZ | CO2 EXTINGUISHER WITH SQ.GRIP TYPE VALVE & 34B FIRE RATING - 3KG | 293 | 476.00 | 1181.25 |
| 53 | BC-CO2-SQZ | CO2 EXTINGUISHER WITH SQ.GRIP TYPE VALVE & 55B FIRE RATING - 4.5KG | 293 | 644.00 | 1496.25 |
| 54 | BC-CO2-MOBILE | CO2 MOBILE EXTINGUISHER WITH 55B FIRE RATING - 6.5KG | 585 | 784.00 | 2047.50 |
| 55 | BC-CO2-MOBILE | CO2 MOBILE EXTINGUISHER WITH 55B FIRE RATING - 9KG | 585 | 1120.00 | 2520.00 |
| 56 | BC-CO2-MOBILE | CO2 MOBILE EXTINGUISHER WITH 89B FIRE RATING - 22.5KG | 585 | 2632.00 | 4252.50 |
| 57 | BC-CO2-MOBILE | CO2 MOBILE EXTINGUISHER - 45KG (Non-ISI) | 585 | 5152.00 | 7035.00 |
| 58 | MF-SP | MECHANICAL FOAM EXTINGUISHER - 6LTR (Non-ISI) | 216 | 616.00 | 997.50 |
| 59 | MF-SP | MECHANICAL FOAM EXTINGUISHER WITH 4A:144B FIRE RATING - 9LTR | 216 | 840.00 | 1207.50 |
| 60 | MF-CP | MECHANICAL FOAM EXTINGUISHER - 6LTR (Non-ISI) | 216 | 840.00 | 1207.50 |

| SR. NO. | TYPE OF FIRE EXTINGUISHER | DESCRIPTION | HPT TEST Unit Rate | Refilling Unit Rate | Reconditioning Unit Rate |
|---------|---------------------------|---|--------------------|---------------------|--------------------------|
| 61 | MF-CP | MECHANICAL FOAM EXTINGUISHER WITH 4A:144B FIRE RATING - 9LTR | 216 | 1008.00 | 1365.00 |
| 62 | MF-MOB | MECHANICAL FOAM EXTINGUISHER WITH 20A:233B FIRE RATING - 45LTR | 540 | 3584.00 | 4672.50 |
| 63 | MF-MOB | MECHANICAL FOAM EXTINGUISHER WITH 20A:233B FIRE RATING - 60LTR | 540 | 4144.00 | 5460.00 |
| 64 | MF-MOB | MECHANICAL FOAM EXTINGUISHER - 90LTR (Non-ISI) | 540 | 4704.00 | 6300.00 |
| 65 | MF-MOB | MECHANICAL FOAM EXTINGUISHER - 100LTR (Non-ISI) | 540 | 5264.00 | 7035.00 |
| 66 | MF-MOB | MECHANICAL FOAM EXTINGUISHER - 135LTR (Non-ISI) | 540 | 6048.00 | 8085.00 |
| 67 | MF-MOB | MECHANICAL FOAM EXTINGUISHER - 150LTR (Non-ISI) | 540 | 7616.00 | 9870.00 |
| 68 | W-SP | WATER EXTINGUISHER - 6LTR (Non-ISI) | 216 | 476.00 | 866.25 |
| 69 | W-SP | WATER EXTINGUISHER WITH 3A FIRE RATING - 9LTR | 216 | 700.00 | 1076.25 |
| 71 | W-CP | WATER EXTINGUISHER - 6LTR (Non-ISI) | 216 | 700.00 | 1076.25 |
| 72 | W-CP | WATER EXTINGUISHER WITH 3A FIRE RATING - 9LTR | 216 | 896.00 | 1260.00 |
| 73 | W-MOB | WATER EXTINGUISHER - 45LTR (Non-ISI) | 540 | 2464.00 | 3622.50 |
| 74 | W-MOB | WATER EXTINGUISHER WITH 20A FIRE RATING - 60LTR | 540 | 3360.00 | 4725.00 |
| 75 | D-SP | TEC DRY POWDER - 4KG | 216 | 2016.00 | 2257.50 |
| 76 | D-SP | TEC DRY POWDER - 6KG | 216 | 2744.00 | 2940.00 |
| 77 | D-SP | TEC DRY POWDER - 9KG | 216 | 3080.00 | 3281.25 |
| 78 | D-MOB | TEC DRY POWDER - 25KG | 540 | 10976.00 | 11602.50 |
| 79 | D-MOB | TEC DRY POWDER - 50KG | 540 | 22176.00 | 22365.00 |
| 80 | D-MOB | TEC DRY POWDER - 75KG | 540 | 31920.00 | 32025.00 |
| 81 | ABC-MOD-MAP-50 | MAP-50% DRY POWDER MODULAR - 2KG | 216 | 672.00 | 1050.00 |
| 82 | ABC-MOD-MAP-50 | MAP-50% DRY POWDER MODULAR - 5KG | 216 | 1064.00 | 1522.50 |
| 83 | ABC-MOD-MAP-50 | MAP-50% DRY POWDER MODULAR - 10KG | 216 | 2016.00 | 2520.00 |
| 84 | ABC-MOD-MAP-50 | MAP-50% DRY POWDER MODULAR - 15KG | 216 | 3024.00 | 3570.00 |
| 85 | ABC-MOD-MAP-90 | MAP-90% DRY POWDER MODULAR - 2KG | 216 | 896.00 | 1260.00 |
| 86 | ABC-MOD-MAP-90 | MAP-90% DRY POWDER MODULAR - 5KG | 216 | 1344.00 | 1785.00 |
| 87 | ABC-MOD-MAP-90 | MAP-90% DRY POWDER MODULAR - 10KG | 216 | 2352.00 | 2835.00 |
| 88 | ABC-MOD-MAP-90 | MAP-90% DRY POWDER MODULAR - 15KG | 216 | 3360.00 | 3885.00 |
| 89 | CA-MOD-HFC | CLAEN AGENT HFC 236fa MODULAR - 2KG | 216 | 4592.00 | 4725.00 |
| 90 | CA-MOD-HFC | CLAEN AGENT HFC 236fa MODULAR - 5KG | 216 | 10192.00 | 10080.00 |
| 91 | CA-MOD-HFC | CLAEN AGENT HFC 236fa MODULAR - 10KG | 216 | 20384.00 | 19740.00 |
| 92 | CA-MOD-HFC | CLAEN AGENT HFC 236fa MODULAR - 15KG | 216 | 30464.00 | 29295.00 |
| 93 | ABC-SP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 1A:34B FIRE RATING - 1KG | 216 | 784.00 | 1023.75 |
| 94 | ABC-SP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 3A:55B FIRE RATING - 2KG | 216 | 1008.00 | 1233.75 |
| 95 | ABC-SP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 4A:144B FIRE RATING - 4KG | 216 | 1456.00 | 1732.50 |
| 96 | ABC-SP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 6A:183B FIRE RATING - 6KG | 216 | 1904.00 | 2152.50 |
| 97 | ABC-SP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 6A:233B FIRE RATING - 9KG | 216 | 2576.00 | 2861.25 |
| 98 | ABC-SP-SS-MAP-50 | MAP-50% DRY POWDER WITH 2A:34B FIRE RATING - 2KG | 243 | 476.00 | 840.00 |
| 99 | ABC-SP-SS-MAP-50 | MAP-50% DRY POWDER WITH 3A:89B FIRE RATING - 4KG | 243 | 672.00 | 1181.25 |
| 100 | ABC-SP-SS-MAP-50 | MAP-50% DRY POWDER WITH 6A:183B FIRE RATING - 6KG | 243 | 840.00 | 1496.25 |
| 101 | ABC-SP-SS-MAP-90 | MAP-90% DRY POWDER WITH 3A:55B FIRE RATING - 2KG | 243 | 784.00 | 1128.75 |
| 102 | ABC-SP-SS-MAP-90 | MAP-90% DRY POWDER WITH 4A:144B FIRE RATING - 4KG | 243 | 1120.00 | 1601.25 |
| 103 | ABC-SP-SS-MAP-90 | MAP-90% DRY POWDER WITH 6A:183B FIRE RATING - 6KG | 243 | 1456.00 | 2073.75 |
| 104 | ABC-SP-SS-MAP-90U | MAP-90% UL LISTED DRY POWDER WITH 3A:55B FIRE RATING - 2KG | 243 | 1008.00 | 1338.75 |
| 105 | ABC-SP-SS-MAP-90U | MAP-90% UL LISTED DRY POWDER WITH 4A:144B FIRE RATING - 4KG | 243 | 1456.00 | 1916.25 |
| 106 | ABC-SP-SS-MAP-90U | MAP-90% UL LISTED DRY POWDER WITH 6A:183B FIRE RATING - 6KG | 243 | 1904.00 | 2493.75 |
| 107 | ABC-CP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 3A:55B FIRE RATING - 2KG | 216 | 1232.00 | 1496.25 |
| 108 | ABC-CP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 4A:144B FIRE RATING - 4KG | 216 | 1680.00 | 2021.25 |
| 109 | ABC-CP-MAP-90UL | MAP-90% UL LISTED DRY POWDER WITH 6A:183B FIRE RATING - 6KG | 216 | 2128.00 | 2441.25 |
| 110 | ABC-MOB-MAP-90U | MAP-90% UL LISTED DRY POWDER WITH 20A:233B FIRE RATING - 25KG | 540 | 8736.00 | 9502.50 |
| 111 | ABC-MOB-MAP-90U | MAP-90% UL LISTED DRY POWDER WITH 20A:233B FIRE RATING - 50KG | 540 | 14392.00 | 15067.50 |
| 112 | ABC-MOB-MAP-90U | MAP-90% UL LISTED DRY POWDER WITH 20A:233B FIRE RATING - 75KG | 540 | 20160.00 | 21000.00 |
| 113 | ABC-MOB-MAP-90U | MAP-90% UL LISTED DRY POWDER - 150KG (Non-ISI) | 540 | 39200.00 | 39585.00 |
| 114 | CA-SP-FE36 | CLAEN AGENT CHEMOURS FE 36 WITH 1A:21B FIRE RATING - 2KG | 216 | 5488.00 | 5433.75 |
| 115 | CA-SP-FE36 | CLEAN AGENT CHEMOURS FE 36 WITH 2A:34B FIRE RATING - 4KG | 216 | 10864.00 | 10552.50 |
| 116 | CA-SP-FE36 | CLEAN AGENT CHEMOURS FE 36 WITH 2A:55B FIRE RATING - 6KG | 216 | 16464.00 | 15802.50 |
| 117 | CA-SP-SS-FE36 | CLAEN AGENT CHEMOURS FE 36 WITH 1A:21B FIRE RATING - 2KG | 243 | 5488.00 | 5538.75 |
| 118 | CA-SP-SS-FE36 | CLEAN AGENT CHEMOURS FE 36 WITH 2A:34B FIRE RATING - 4KG | 243 | 10864.00 | 10736.25 |
| 119 | CA-SP-SS-FE36 | CLEAN AGENT CHEMOURS FE 36 WITH 2A:55B FIRE RATING - 6KG | 243 | 16464.00 | 16143.75 |
| 120 | MRI-NM-CAFÉ-SS | MRI NON MAGNETIC CLEAN AGENT (FE36) SS BODY - 2KG. | 243 | 5488.00 | 5538.75 |
| 121 | MRI-NM-CAFÉ-SS | MRI NON MAGNETIC CLEAN AGENT (FE36) SS BODY - 4KG. | 243 | 10864.00 | 10736.25 |
| 122 | BC-CO2-AL | CO2 PORTABLE EXTINGUISHER - 2KG (Non-ISI) | 293 | 280.00 | 840.00 |
| 123 | BC-CO2-AL | CO2 PORTABLE EXTINGUISHER WITH 55B FIRE RATING - 4.5KG | 293 | 560.00 | 1417.50 |

| SR. NO. | TYPE OF FIRE EXTINGUISHER | DESCRIPTION | HPT TEST Unit Rate | Refilling Unit Rate | Reconditioning Unit Rate |
|---------|---------------------------|---|--------------------|---------------------|--------------------------|
| 124 | MRI-NM-CO2-AL | MRI NON MAGNETIC CO2 EXTINGUISHER - 2KGS. | 293 | 364.00 | 918.75 |
| 125 | MRI-NM-CO2-AL | MRI NON MAGNETIC CO2 EXTINGUISHER - 4.5KGS. | 293 | 644.00 | 1496.25 |
| 126 | MF-SP | MECHANICAL FOAM(AR-AFF) EXTINGUISHER - 6LTR (Non-ISI) | 216 | 1120.00 | 1470.00 |
| 127 | MF-SP | MECHANICAL FOAM(AR-AFFF) EXTINGUISHER WITH 4A:144B FIRE RATING - 9LTR | 216 | 1456.00 | 1785.00 |
| 128 | MF-SP-SS | MECHANICAL FOAM(AR-AFF) EXTINGUISHER - 6LTR (Non-ISI) | 243 | 1120.00 | 1601.25 |
| 129 | MF-SP-SS | MECHANICAL FOAM(AR-AFFF) EXTINGUISHER WITH 4A:144B FIRE RATING - 9LTR | 243 | 1456.00 | 2231.25 |
| 130 | W-SP-SS | WATER EXTINGUISHER - 6LTR (Non-ISI) | 243 | 476.00 | 997.50 |
| 131 | W-SP-SS | WATER EXTINGUISHER WITH 4A FIRE RATING - 9LTR | 243 | 700.00 | 1522.50 |
| 132 | F-SP-SS | F-CLASS WET CHEMICAL FIRE EXTINGUISHER - 2LTR (Non-ISI) | 243 | 2016.00 | 2388.75 |
| 133 | F-SP-SS | F-CLASS WET CHEMICAL FIRE EXTINGUISHER - 3LTR (Non-ISI) | 243 | 3024.00 | 3438.75 |
| 134 | F-SP-SS | F-CLASS WET CHEMICAL FIRE EXTINGUISHER - 6LTR (Non-ISI) | 243 | 6048.00 | 6588.75 |
| 135 | F-SP-SS | F-CLASS WET CHEMICAL FIRE EXTINGUISHER - 9LTR (Non-ISI) | 243 | 9072.00 | 9738.75 |
| 136 | CA-MOD-FE36 | CLEAN AGENT CHEMOURS FE36 MODULAR - 2KG | 216 | 6608.00 | 6615.00 |
| 137 | CA-MOD-FE36 | CLEAN AGENT CHEMOURS FE36 MODULAR - 5KG | 216 | 15120.00 | 14700.00 |
| 138 | CA-MOD-FE36 | CLEAN AGENT CHEMOURS FE36 MODULAR - 10KG | 216 | 28560.00 | 27405.00 |
| 139 | CA-MOD-FE36 | CLEAN AGENT CHEMOURS FE36 MODULAR - 15KG | 216 | 42000.00 | 40110.00 |
| 140 | BC-SP-MNX | MONEX DRY POWDER WITH 144B FIRE RATING - 2KG | 216 | 6944.00 | 6798.75 |
| 141 | BC-SP-MNX | MONEX DRY POWDER WITH 183B FIRE RATING - 4KG | 216 | 13104.00 | 12652.50 |
| 142 | BC-SP-MNX | MONEX DRY POWDER WITH 233B FIRE RATING - 6KG | 216 | 19600.00 | 18742.50 |
| 141 | BC-SP-PK | PURPLE K (PK80) DRY POWDER WITH 55B FIRE RATING - 6KG | 216 | 3192.00 | 3360.00 |
| 142 | BC-SP-PK | PURPLE K (PK80) DRY POWDER WITH 55B FIRE RATING - 9KG | 216 | 4452.00 | 4620.00 |
| 143 | BC-MOB-UREA | UREA BASED DRY POWDER - 25KG | 540 | 17360.00 | 17587.50 |
| 144 | BC-MOB-UREA | UREA BASED DRY POWDER - 50KG | 540 | 29904.00 | 29610.00 |
| 145 | BC-MOB-UREA | UREA BASED DRY POWDER - 75KG | 540 | 42560.00 | 42000.00 |
| 146 | CAFS | WATERMIST CUM CAFS PORTABLE FIRE EXTINGUISHER - 10LTR (Non-ISI) | 1242 | 5600.00 | 8032.50 |
| 147 | CAFS | WATERMIST CUM CAFS MOBILE FIRE EXTINGUISHER - 50LTR (Non-ISI) | 2700 | 28000.00 | 33075.00 |
| 148 | WATERMIST-SP | WATERMIST EXTINGUISHER - 2LTR | 540 | 3360.00 | 3937.50 |
| 149 | WATERMIST-SP | WATERMIST EXTINGUISHER - 3LTR | 540 | 3920.00 | 4567.50 |
| 150 | WATERMIST-SP | WATERMIST EXTINGUISHER - 4LTR | 540 | 4480.00 | 5197.50 |
| 151 | WATERMIST-SP | WATERMIST EXTINGUISHER - 6LTR | 540 | 5600.00 | 6457.50 |
| 152 | WATERMIST-SP | WATERMIST EXTINGUISHER - 9LTR | 540 | 7280.00 | 8347.50 |
| | | | | | |
| | | Inclusion | | | |
| | | Refilling, HPT, Servicing, Painting charges will be inclusive on above rates (while ordering for Reconditioning) | | | |
| | | Necessary Tagging on extinguishers to be made with refilling/servicing history card and HPT due date to be mentioned. | | | |
| | | The extinguishers shall be provided with the relevant operating stickers. | | | |
| | | | | | |
| | | Exclusion | | | |
| | | Both Side Freight Charges will be extra at actual and will be add in Invoice (In Gujarat and Outside Gujarat) | | | |
| | | Spare Parts charges extra , If any spare parts will need for replacement under HPT,Refilling and reconditioning | | | |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|--------------------------|--------------------------------------|--|--|
| 1 | AWL | AWL – Pan India Locations | All Locations pan India | Mr. Amit Raval Mob: 9099031084 E Mail: Amit.Raval@adaniwilmar.in |
| 2 | Airports | Ahmedabad | Ahmedabad Airport | Ms. Farzana Saiyed Mob: +91 9925230171 E Mail: saiyed.farzana@adani.com |
| 3 | Airports | Mangaluru | Mangaluru Airport | Mr. Prashant Goyal Mob: +91 9999852381 E Mail: prashant.goyal@adani.com |
| 4 | Airports | Lucknow | Lucknow Airport | Mr. Ankush Choudhary Mob: +91 9426600776 E Mail: ankush.choudhary3@adani.com |
| 5 | Airports | Mumbai International Airport Limited | Mumbai International Airport Limited, Mumbai | Mr. Aditya Nandula Mob: +91 7303418571 E Mail: nandula.aditya@adani.com |
| 6 | Airports | Guwahati | Guwahati Airport | Mr. Vinod Pandita Mob: +91 9099055137 E Mail: vinod.pandita@adani.com |
| 7 | Airports | Jaipur | Jaipur Airport | Mr. Kapil Kumar Gulati Mob: +91 6359981624 E Mail: kapil.gulati@adani.com |
| 8 | Airports | Thiruvananthapuram | Thiruvananthapuram Airport | Mr. Varadharajan N Mob: +91 9099900941 E Mail: varadharajan.n@adani.com |
| 9 | Data Center | Chennai | AdaniConnex Pvt. Ltd., SIPCOT IT Park – Siruseri, Chennai | Mr. Rishi Pandey Mob: +91 9756604069 E Mail: rishi.pandey@adani.com |
| 10 | Data Center | Noida | AdaniConnex Pvt. Ltd., C Block, Pjase-2, Industrial area, Sector-62, Noida, UP | Mr. Rishi Pandey Mob: +91 9756604069 E Mail: rishi.pandey@adani.com |
| 11 | Dredging | Dredging (All Locations) | All Location - PAN India | Mr. Ashish Chauhan Mob: 8980015236 E Mail: Hitendra.Patel@adani.com |
| 12 | Electricity Distribution | Adani Electricity Mumbai Limited | Devidas lane, Borivali East, Mumbai | Mr. Devendra Mahajan Mob: 9310898113 E Mail: devendra.mahajan@adani.com |
| 13 | Foundation | Adani Foundation - Kattupalli | Kattupalli Village, Ponneri Taluk, Chennai -600120, Tamil Nadu, India. | Mr. Kesavan J Ph: 7299990767 E Mail: J.Kesavan@adani.com |
| 14 | Gas | Adani Gas Ltd | Adani Gas Ltd., Opp: Gujarat State Petronet Limited (GSPL), Bibipura, Post Gerat Nagar, Near Ramol Char rasta, Sardar Patel ring road & Wanchgam Road. TA: Dascroi, Dist: Ahmedabad - 382449, Gujarat. India. | Mr. Jignesh Jesadiya/ Mr.R.K.Upadhyay Mo. 9099058571 / Mo. 9925100561 E Mail: Jignesh.Jesadiya@adani.com / Raghottamk.Upadhyay@adani.com |
| 15 | Gas | Adani Gas Ltd | Adani Gas Ltd., Rampur - Dhanora Road, Opp: IPCL Gate No 7, PO: Kyali, Vadodara - 391330, Gujarat, India. | Mr. Jignesh Jesadiya/ Mr.R.K.Upadhyay Mo. 9099058571 / Mo. 9925100561 E Mail: Jignesh.Jesadiya@adani.com / Raghottamk.Upadhyay@adani.com |
| 16 | Gas | Adani Gas Ltd | Adani Gas Ltd., CGS Chainsa, Near Star Wire company, Mohna Road, Chainsa, Faridabad - 121004, Haryana, India. | Mr. Kuldeep Rathod / Mr. R.K.Upadhyaya Mo. 9099058588 / Mo. 9925100561 E Mail: Kuldeep.Rathod@adani.com / Raghottamk.Upadhyay@adani.com |
| 17 | Gas | Adani Gas Ltd | Adani Gas Ltd., Plot No 79/1, Nr. Gopalji Dairy, Village: Hajaratpur, Khurja, Dist: Bulandsahar, Uttar Pradesh, India, Pin Code - 203131. | Mr. Kuldeep Rathod / Mr. R.K.Upadhyaya Mo. 9099058588 / Mo. 9925100561 E Mail: Kuldeep.Rathod@adani.com / Raghottamk.Upadhyay@adani.com |
| 18 | Gas | Adani Gas Ltd | Surendranagar Pratik Vaidya, Pratik.Vaidya@adani.com, +91 9879200511 Adani Gas Ltd ,Behind Amardeep Petroleum, Halvad -Maliya Road (SH-07),Dhanala, Patiya,Ta.-Halvad-363351,Dist- Morbi Ravi Shanker, Ravi.Shanker@adani.com, 6359953281 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 19 | Gas | Adani Gas Ltd | Barwala Ankit Patel, ankit.patel7@adani.com, 6359953250 Adani Gas Ltd ,Behind Amardeep Petroleum, Halvad -Maliya Road (SH-07),Dhanala, Patiya,Ta.-Halvad-363351,Dist- Morbi Ravi Shanker Ravi.Shanker@adani.com 6359953281 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 20 | Gas | Adani Gas Ltd | Dang Pranesh Patel Pranesh.Patel@adani.com +91 9099950951 Shop No.7-10, Ground Floor Nanawadi Complex, Bardoli Mahuva Road, Mahuva, Surat-394250 Mr. Ashish Sharma, Ashish.Sharma10@adani.com, +91 6359953266 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|---------------|--|--|
| 21 | Gas | Adani Gas Ltd | Kheda Mihir Patel, Mihir.Patel@adani.com +91 9099058556 Adani Gas Limited, City Gas Station, Village :Rasulpur Village Chandasar to Thasra Road, Ta: Thasra Dist: Kheda Pin code: 388260 Karan Kolhe, Karan.kolhe@adani.com, 6359953265 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 22 | Gas | Adani Gas Ltd | Porbandar Piyush Patel Piyush.Patel1@adani.com, +91 9099058565 Adani Gas Ltd. Divine developers property, GIDC Dharmapur,B/h. Orient Abbrasive, Porbandar-360560 Devendra.PratapSingh@adani.com, 9634217194 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 23 | Gas | Adani Gas Ltd | Bhilwara Naman Chilwal, Naman.Chilwal@adani.com, +91 9099058549 Sachin Sharma, <Sachins.Sharma@adani.com> +91 9727781990 Adani Gas Store, Sarla Spinners, Near Tanki Ke Balaji, Palri, Bhilwara-311001 Milan Joshi, Milan.joshi1@adani.com, 6359953267 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 24 | Gas | Adani Gas Ltd | Udaipur Manish Dangi <Manish.Dangi@adani.com> +91 9099953823 Ruparam Choudhary <ruparam.choudhary@adani.com> +91 9512011395 NH -8 , Near Udaipur Swagat Gate, Kaya Village, Ahmedabad -Udaipur Highway, Udaipur, Rajasthan -313801 Hrshikesh.Patil@adani.com 6359953274 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 25 | Gas | Adani Gas Ltd | Bhiwani Ankur Bansal bansal.ankur@adani.com +91 9873561501 M/s Adani Gas Limited, Nizampur Road, Near Shubham Garden, Narnaul, Mahendragarh, Haryana - 123001 Mukesh Dandriyal <Mukesh.Dandriyal@adani.com>7419390407 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 26 | Gas | Adani Gas Ltd | Palwal Ankur Bansal bansal.ankur@adani.com +91 9873561501 Adani Gas Limited, CGS Chhainsa, Near Star Wire Company, Mohna Road Chhainsa, Faridabad-121004 ,Mobile No: 9873800629 Niranjankumar Singh <Niranjank.Singh@adani.com> +91 9873561513 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 27 | Gas | Adani Gas Ltd | Jalaun Ankur Bansal bansal.ankur@adani.com +91 9873561501 Adani Gas Ltd, Near Gail Terminal, Shivpuri-Jhansi Highway NH-27,Raksha Toll-Plaza, Dist-Jhansi, Uttar Pradesh MR. RAJAN KUMAR SINGH | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 28 | Gas | Adani Gas Ltd | Jhansi Ankur Bansal bansal.ankur@adani.com +91 9873561501 *Adani Gas Ltd, 2nd Floor Raj Estate Building, CP Mission Compound, Gwalior-Jhansi road, Jhansi, Dist-Jhansi, Uttar Pradesh Pin Code:-284003 Rajankumar Singh <Rajankumar.Singh@adani.com> +91 8155077780 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 29 | Gas | Adani Gas Ltd | Bhind Ankur Bansal bansal.ankur@adani.com +91 9873561501 *Adani Gas Ltd, Shop No:-03, Neo Meridian Gulmohar City Road, Behind New Collectorate, Building, Gwalior, Dist- Gwalior, Madhya Pradesh Pin Code:-474011 MR. AVNEET GHANARA* Avneetg.Ghanara@adani.com 8558815477 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 30 | Gas | Adani Gas Ltd | Datia Ankur Bansal bansal.ankur@adani.com +91 9873561501 Adani Gas Ltd, Plot no-GAE-1,GAE-2, Sector-GAE, Industrial Area, Malanpur, Ghirongi, Dist-Bhind, Madhya Pradesh MR. AVNEET GHANARA* Avneetg.Ghanara@adani.com 8558815477 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 31 | Gas | Adani Gas Ltd | Latipur Ankur Bansal bansal.ankur@adani.com +91 9873561501 Adani Gas Ltd, Near Gail Terminal, Shivpuri-Jhansi Highway NH-27,Raksha Toll-Plaza, Dist-Jhansi, Uttar Pradesh Rajankumar Singh <Rajankumar.Singh@adani.com> +91 8155077780 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|---|--|--|
| 32 | Gas | Adani Gas Ltd | Balasure Swapna Ranjan Ray SwapnaRanjan.Ray@adani.com 9512001139 Sourav Chowdhury sourav.chowdhury@adani.com 9879543752 Plot No 145-152, Mouza- Nuasahi, Tahasil- Chandbali, Dist- Bhadrak , Pin 756129 Sourav Chowdhury sourav.chowdhury@adani.com 9879543752 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 33 | Gas | Adani Gas Ltd | Udupi Sushant Jeevangoudar Adani Gas Limited Baikampady, Mangalore, Karnataka 575010 Sushant.Jeevangoudar@adani.com 9538240766 / 6359953270 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 34 | Gas | Adani Gas Ltd | Cuddalore: To be confirmed later Anupkumar Gutta Anupk.Gutta@adani.com +91 9925230060 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 35 | Gas | Adani Gas Ltd | Tiruppur Giridhar Kumar Nanduri / Abhijeet Singh Adani Gas Ltd, Ettiverampalayam village, Avinashi Taluka, Tiruppur District, Tamilnadu- 641654 Giridhar.Nanduri@adani.com 9512001206/ 7580812174 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 36 | Gas | Adani Gas Ltd | Annupur: TO BE CONFD. Ankur Bansal bansal.ankur@adani.com +91 9873561501 Mr. PRASHANT KUMAR Prashant.Kumar@adani.com/ VinodKumar.Sahu@adani.com 9873561377/9873561488 | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 37 | Gas | Adani Gas Ltd | Bilaspur: TO BE CONFD. Ankur Bansal bansal.ankur@adani.com +91 9873561501 MR. VINOD SAHU TO BE CONFD. +91 9873561488 Vinod Kumar Sahu <VinodKumar.Sahu@adani.com> | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 38 | Gas | Adani Gas Ltd | Korba: TO BE CONFD. Ankur Bansal bansal.ankur@adani.com +91 9873561501 MR. VINOD SAHU TO BE CONFD. +91 9873561488 Vinod Kumar Sahu <VinodKumar.Sahu@adani.com> | Mr. Jignesh Jesadiya/ Mr. Kuldeep Rathod Mo. 9099058571/ 9099058588 E Mail: Jignesh.Jesadiya@adani.com / Kuldeep.Rathod@adani.com |
| 39 | Healthcare | Gujarat Adani Institute of Medical Sciences | GK General Hospital Campus, Opp. Lotus Colony, Bhuj-370001, Gujarat, India | Mr. Kirit Panchal Mob. 9726430701 E Mail:kirit.panchal@gaims.ac.in |
| 40 | Logistics | Adani Agri Logistics (All Locations) | All Location - PAN India | Mr. Bhagawatula Srinivas Mob: 9810924491 E Mail: bhagawatula.srinivas@adani.com |
| 41 | Logistics | Inland Water Ways Ltd. | All Location - PAN India | Mr. Bhagawatula Srinivas Mob: 9810924491 E Mail: bhagawatula.srinivas@adani.com |
| 42 | Logistics | Adani Logistics (All Locations) | All Location - PAN India | Mr. Bhagawatula Srinivas Mob: 9810924491 E Mail: bhagawatula.srinivas@adani.com |
| 43 | Ports | Dahej | At & PO - Lakhigam, Taluka - Vagra, Via - Dahej, Bharuch - 392130, Gujarat, India | Mr. Nirav Shah Ph: 9099938936 Email: Nirav.Shah3@adani.com |
| 44 | Ports | Dhamra | At: Dosinga. PO: Dhamra. District: Bhadrak, Odisha, Pin Code - 756171 | Mr. Ajay Sharma Ph: 707772670 Email: ajay.sharma1@adani.com |
| 45 | Ports | Dighi | At & Po: Dighi, Tal: Shrivardhan, Dist: Raigad Maharashtra-402402 | Mr. Vinay Koladia Ph: 96876 95705 E Mail: Vinay.Koladia@adani.com |
| 46 | Ports | Ennore | | Mr. Nirav Trivedi Ph: +91 8980015183 Email : nirav.trivedi@adani.com |
| 47 | Ports | Goa | Adani Mormugao Port Terminal Pvt. Ltd. Sub Station Building Near Gate No. 2 of Mormugao Port Trust, Mormugao, Goa, 403803, India | Mr. Kanhaiya jha Ph: +91 9765499853 E Mail: kanhaiyat.jha@adani.com |
| 48 | Ports | Harbour & OSL (All Locations) | All Location - PAN India | Mr. Pranav Dave Ph: 7227880507 E Mail: pranav.dave@adani.com |
| 49 | Ports | Hazira | At & PO Hazira, Choryashi, Surat - 394270, Gujarat, India | Mr. Chetankumar Sheladiya Ph: 9099005979 Email: chetan.sheladiya@adani.com |
| 50 | Ports | Kandla (Tuna) | Near: Tuna KPT Custom Building, Village Tuna, Dist: Kutch 370205. Gujarat, India | Mr. Jayesh Nagrani Ph: 91 9687678297 E Mail: jayesh.nagrani@adani.com |
| 51 | Ports | Katuppali | | Mr. Nirav Trivedi Ph: +91 8980015183 Email : nirav.trivedi@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|---------------------------------------|--|--|
| 52 | Ports | Krishnapatnam | Muthukur, Dist. Nellore , Andhra Pradesh – 524344 | Mr. Seenuvasan Sadhananathan Ph: +91 9387357720 Email : seenuvasan.sadhananathan@adani.com |
| 53 | Ports | Mundra | Post Bag No. 1, Village: Dhruh, Taluka: Mundra, District: Kutch, Gujarat, India. Pin Code: 370421. | Mr. Mehul Shah Ph: 99252 03414 Email: Shah.Mehul@adani.com |
| 54 | Ports | Vizag | Adani Gangavaram Port Pvt Ltd. Pedagantyada Mandal, Gangavaram (Post), Visakhapatnam, Andhra Pradesh, India-530044 | Mr. Akshaya Kumar Das Ph: +91 7752019116 Email : akshayakumar.das@adani.com |
| 55 | Ports | Vizhinjam | Vizhinjam, Kerala | Mr. Biju Thomas Mathew Ph: +91 9048212200 E Mail: bijuthomas.mathew@adani.com |
| 56 | Renewable | 20 MW Channapatanna Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Channapatanna Solar Power Plant Gudde Hosur village, Channapatna Taluk, Ramanagara Dist., Karnataka. Pin – 562108 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 57 | Renewable | 20 MW Holenarsipura Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Holenarsipura Solar Power Plant Village: Mundanahalli, Taluk: Holenarsipura, District: HASSAN, Karnataka-573211 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 58 | Renewable | 20 MW T.Narsipura Solar Power Plant | Adani Green Energy UP Ltd. 20 MW T.Narsipura Solar Power Plant Village: Bettaahalli, Akkur site, Taluk: T.Narasipura, District: Mysore, Karnataka-571124 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 59 | Renewable | 20 MW Jevargi Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Jevargi Solar Power Plant Village: Heppergi, Taluk: Jevargi, District: Gulburga, Karnataka-585310 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 60 | Renewable | 20 MW Gubbi Solar Power Plant | Mr. Sreejith Ramachandran Adani Green Energy UP Ltd. 20 MW Gubbi Solar Power Plant Village: Gubbi, Taluk:Gubbi, District:Tumkuru, Karnataka-572216 Phone No: +91 7619263017 E-mail: Sreejith.ramachandran@adani.com | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 61 | Renewable | 20 MW KR PET Solar Power Plant | Adani Green Energy UP Ltd. 20 MW KR PET Solar Power Plant Village: Narayanpura, Taluk: K R Pete, District: Mandya, Karnataka-571426 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 62 | Renewable | 20 MW Tiptur Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Tiptur Solar Power Plant Village: Thimmlapura, Taluk: Tiptur, District: Tumkur, Karnataka-572201 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 63 | Renewable | 20 MW Maluru Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Maluru Solar Power Plant Village Thirathabhaandti, Taluk Malur, District-Kolar, Karnataka-562130 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 64 | Renewable | 20 MW Magadi Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Magadi Solar Power Plant Village: Gejjagaraguppe, Taluk: Magadi, District: Ramanagara, Karnataka-562120 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 65 | Renewable | 20 MW Periyapattana Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Periyapattana Solar Power Plant Village: Piriapatnam, Taluk: Ravandur, District: Mysore, Karnataka-571108 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 66 | Renewable | 20 MW Ramnagara Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Ramnagara Solar Power Plant Village: Virupasandra, Taluk: Ramnagara, District:Ramnagara, Karnataka-562159 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 67 | Renewable | 20 MW Bayadagi Solar Power Plant | Adani Green Energy UP Ltd. 20 MW Bayadagi Solar Power Plant Village: Kadaramandalagi, Taluk: Byadagi, District: Haveri, Karnataka-581106 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 68 | Renewable | 50 MW Pavagada- 1 Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 50 MW Pavagada - 1 Solar Power Plant Plot-B29, 2000 MW Pavagada Solar Park, Village –Thirumani, Taluk: Pavagada, Dist:Tumkur, Karnataka-572136 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 69 | Renewable | 50 MW Pavagada- 2 Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 50 MW Pavagada - 2 Solar Power Plant Plot-B36, 2000 MW Pavagada Solar Park, Village #Rayacherlu, Taluk: Pavagada, Dist:Tumkur, Karnataka-572136 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 70 | Renewable | 50 MW Pavagada- 3 Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 50 MW Pavagada - 3 Solar Power Plant Plot-B36, 2000 MW Pavagada Solar Park, Village #Rayacherlu, Taluk: Pavagada, Dist:Tumkur, Karnataka-572136 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 71 | Renewable | 40 MW Kallur Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 40 MW Kallur Solar Power Plant Village –Kallur, Taluk: Yelburga, Dist: Koppal, Karnataka-583236 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 72 | Renewable | 10 MW Shorapur Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 10 MW Shorapur Solar Power Plant Village: Vankihal, Tehsil: Shorapur, District: Yadgir, Karnataka-585212 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|--|--|---|
| 73 | Renewable | 50 MW Madhuvanahalli - 1 Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 50 MW Madhuvanahalli - 1 Solar Power Plant Village: Madhuvanahalli, Tehsil: Kollegal, District: Chamarajanagar, Karnataka-571440 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 74 | Renewable | 50 MW Madhuvanahalli - 2 Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 50 MW Madhuvanahalli - 2 Solar Power Plant Village: Madhuvanahalli, Tehsil: Kollegal, District: Chamarajanagar, Karnataka-571440 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 75 | Renewable | 50 MW Rastapur Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 50 MW Rastapur Solar Power Plant Village : Hattigudur, Taluk: Shahpur, Dist: Yadgir, Karnataka: 585223 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 76 | Renewable | 50 MW Rajeshwar Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 50 MW Rajeshwar Solar Power Plant Village –Rajeshwar, Taluk: Humnabad, Dist: Bidar, Karnataka-585330 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 77 | Renewable | 50 MW Maskal Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 50 MW Maskal Solar Power Plant Village + Po : Maskal, Taluk: Aurad,(Near Santpur Hobli) Dist: Bidar, Karnataka-585436 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 78 | Renewable | 50 MW Yatnal Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 50 MW Yatnal Solar Power Plant Village –Yatnal, Taluk: Vijayapura(Bijapur), Dist: Vijayapura(Bijapur), Karnataka-586104 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 79 | Renewable | 40 MW Nalwar Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 40 MW Nalwar Solar Power Plant Village: Nalwar, Tehsil: Chitapur, District: Gulbarga, Karnataka- 585223 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 80 | Renewable | 10 MW Kallur Solar Power Plant | Wardha Solar (Maharashtra) Pvt. Ltd. 10 MW Kallur Solar Power Plant Village –Kallur, Taluk: Yelburga, Dist: Koppal, Karnataka-583236 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 81 | Renewable | 20 MW Bagewadi Solar Power Plant | Kodangal Solar Park Pvt. Ltd. 20 MW Bagewadi Solar Power Plant Taluka: Bagewadi, District: Bijapur, Karnataka- 586203 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 82 | Renewable | 5 MW Bagalkot Essel Solar Power Plant | Mr. Salmon Cheeli Essel Bagalkot Solar Energy Pvt. Ltd. 5 MW Bagalkot Essel Solar Power Plant Nimbal BK Village, Taluka-Indi, District- Vijayapura, Karnataka, India, Pin-586209 Phone No: +91 7227076488 E-mail: salmon.cheeli@adani.com | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 83 | Renewable | 5 MW Gulbarga Essel Solar Power Plant | Essel Gulbarga Solar Power Pvt. Ltd. 5 MW Gulbarga Essel Solar Power Plant Nimbal BK Village, Taluka-Indi, District- Vijayapura, Karnataka, India, Pin-586209 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 84 | Renewable | 5 MW Sindagi Essel Solar Power Plant | KN Sindagi Solar Energy Pvt. Ltd. 5 MW Sindagi Essel Solar Power Plant Kokatanur Village, Taluka- Sindagi, District- Vijayapura, Karnataka, India, Pin-586128 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 85 | Renewable | 20 MW Indi Essel Solar Power Plant | KN Indi Vijayapura Solar Energy Pvt. Ltd. 20 MW Indi Essel Solar Power Plant Rangal Village, Taluka- Indi, District- Vijayapura, Karnataka, India, Pin-586209 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 86 | Renewable | 20 MW Bijapur Essel Solar Power Plant | KN Bijapur Solar Energy Pvt. Ltd. 20 MW Bijapur Essel Solar Power Plant Kallakavatagi Village, Tehsil-Vijayapura, District-Vijayapura (Bijapur), Karnataka, India, Pin-586114 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 87 | Renewable | 20 MW Muddebihal Essel Solar Power Plant | KN Muddebihal Solar Energy Pvt. Ltd. 20 MW Muddebihal Essel Solar Power Plant Yeragalla village, Muddebihal Taluk, Bijapur District, Karnataka- 586212 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 88 | Renewable | 40 MW Nabarangpur Essel Solar Power Plant | Vento Energy Infra Pvt. Ltd. 40 MW Nabarangpur Essel Solar Power Plant Charamula, Nabarangpur, Orissa-764070 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 89 | Renewable | 50 MW Telangana - 1 Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 50 MW Telangana - 1 Solar Power Plant Village- Kakkireni, Mandal, Ramannapeta, District -Nalgonda, State-Telangana-508113 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 90 | Renewable | 50 MW Telangana - 2 Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 50 MW Telangana - 2 Solar Power Plant Village- Kakkireni, Mandal, Ramannapeta, District -Nalgonda, State-Telangana-508113 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 91 | Renewable | 50 MW Siddipet S&W Solar Power Plant | Surajkiran Solar Technologies Pvt. Ltd. 50 MW Siddipet S&W Solar Power Plant Village: Namapur, Mandal: Musthabad, Dist: Rajanna Sircilla, Telanagana-505404 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 92 | Renewable | 50 MW Nalgonda Skypower Solar Power Plant | Surajkiran Renewable Resources Pvt. Ltd. 50 MW Nalgonda Skypower Solar Power Plant Village: Pasunur, Mandal: Nampally, Dist: Nalgonda, Telangana - 508373 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|--|---|---|
| 93 | Renewable | 50 MW Ghani Solar Power Plant | Prayatna Developers Pvt. Ltd. 50 MW Ghani Solar Power Plant Kurnool Ultra Mega Solar power Park, Plot No. P 11, Village : Gani & Sakunala, Andhra Pradesh – 518010 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 94 | Renewable | 50 MW Chhattisgarh - 1 Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 50 MW Chhattisgarh - 1 Solar Power Plant Village : Rajpur, Gadadih 13 KM Gandai Road , Ta: Dhamdha, Distt: Durg, Chattisgarh-491331 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 95 | Renewable | 50 MW Chhattisgarh - 2 Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 50 MW Chhattisgarh - 2 Solar Power Plant Village : Rajpur, Gadadih 13 KM Gandai Road , Ta: Dhamdha, Distt: Durg, Chattisgarh-491331 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 96 | Renewable | 20 MW Kilaj Solar Power Plant | Parampujya Solar Energy Pvt. Ltd. 20 MW Kilaj Solar Power Plant Belwadi Road (Before 2Km), Tq. Tuljapur Dist: Osmanabad, Maharashtra-413601 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 97 | Renewable | 40 MW Bitta Solar Power Plant | Adani Power Ltd. 40 MWp Bitta Solar Power Plant Bitta,Village: Bitta & Naliya, Taluka: Abdasaa, Dist: Kutch, Gujarat, 370650 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 98 | Renewable | 100 MW Khirsara Solar Power Plant | 100 MW Khirsara Solar Power Plant Khirsara Village Road ,Nr. Navagam Anjar Taluka, District: Kachchh Gujarat-370020 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 99 | Renewable | 150 MW Khirsara Solar Power Plant | 150 MW Khirsara Solar Power Plant Khirsara Village Road ,Nr. Navagam Anjar Taluka, District: Kachchh Gujarat-370020 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 100 | Renewable | 216 MW AGETNL Solar Power Plant | Adani Green Energy TN Ltd. 216 MW AGETNL Solar Power Plant Pudukottai & Sangappadai, Taluk: Kamuthi, Dist: Ramanathapuram, Tamilnadu: 623603 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 101 | Renewable | 216 MW KSPL Solar Power Plant | Kamuthi Solar Power Ltd. 216 MW KSPL Solar Power Plant Pudukottai & Sangappadai, Taluk: Kamuthi, Dist: Ramanathapuram, Tamilnadu: 623603 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 102 | Renewable | 72 MW RSPL Solar Power Plant | Ramnad Solar Power Ltd. 72 MW RSPL Solar Power Plant Pudukottai & Sangappadai, Taluk: Kamuthi, Dist: Ramanathapuram, Tamilnadu: 623603 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 103 | Renewable | 72 MW KREL Solar Power Plant | Kamuthi Renewable Energy Ltd. 72 MW KREL Solar Power Plant Pudukottai & Sangappadai, Taluk: Kamuthi, Dist: Ramanathapuram, Tamilnadu: 623603 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 104 | Renewable | 72 MW RREL Solar Power Plant | Ramnad Renewable Energy Ltd. 72 MW RREL Solar Power Plant Pudukottai & Sangappadai, Taluk: Kamuthi, Dist: Ramanathapuram, Tamilnadu: 623603 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 105 | Renewable | 50 MW Bhatinda-1 Solar Power Plant | Prayatna Developers Pvt. Ltd. 50 MW Bhatinda-1 Solar Power Plant Village- Sardargarh - Karamgarh Sattran, Maluat Road, District - Bathinda, State - Punjab, PIN- 151005 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 106 | Renewable | 50 MW Bhatinda-2 Solar Power Plant | Prayatna Developers Pvt. Ltd. 50 MW Bhatinda-2 Solar Power Plant Village- Sardargarh - Karamgarh Sattran, Maluat Road, District - Bathinda, State - Punjab, PIN- 151005 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 107 | Renewable | 20 MW Mansa - 2 Essel Solar Power Plant | PN Clean Energy Ltd. 20 MW Mansa - 2 Essel Solar Power Plant Lakmirwala Village, Tehsil- Budhlada, District-Mansa, Punjab, India, Pin-151505 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 108 | Renewable | 10 MW Mansa - 1 Essel Solar Power Plant | PN Renewable Energy Ltd. 10 MW Mansa - 1 Essel Solar Power Plant Bareh Village, Tehsil- Budhlada, District-Mansa, Punjab, India, Pin-151503 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 109 | Renewable | 50 MW Jhansi Solar Power Plant | Adani Green Energy UP Ltd. 50 MW Jhansi Solar Power Plant Village –Badanpur, Tehsil – Jhansi, Dist: Jhansi, UP-284002 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 110 | Renewable | 50 MW Mahoba Solar Power Plant | Prayatna Developers Pvt. Ltd. 50 MW Mahoba Solar Power Plant Village –Rayanpur, Tehsil – Charkhari, Dist: Mahoba, UP-210427 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 111 | Renewable | 50 MW UP1 Essel Solar Power Plant | Essel Urja Pvt. Ltd. 50 MW UP1 Essel Solar Power Plant Shahjahanpur Village, Tehsil- Kalpi, District-Jalaun, UP, India, Pin-285202 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 112 | Renewable | 50 MW UP2 Essel Solar Power Plant | TN Urja Pvt. Ltd. 50 MW UP2 Essel Solar Power Plant Okasha Village, Tehsil- Kalpi, District-Jalaun, UP, India, Pin-285202 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 113 | Renewable | 50 MW Chitrakoot solar power plant | Adani Solar Energy Chitrakoot One Ltd. 50 MW Chitrakoot solar power plant Village: Chibbon, Tehsil : Mau, Dis-Chitrakoot 210209 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|---|---|---|
| 114 | Renewable | 25 MW Chitrakoot solar power plant | Adani Solar Energy Chitrakoot One Ltd. 25 MW Chitrakoot solar power plant Village: Chibbon, Tehsil : Mau, Dis-Chitrakoot 210209 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 115 | Renewable | 50 MW Jalalabad solar power plant | Adani Solar Energy Four Pvt. Ltd. 50 MW Jalalabad solar power plant VILLAGE: BHAHPUR SAPHA TESHIL: SHAHABAD DIST: HARDOI PIN- 241124 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 116 | Renewable | 50 MW Sahaswan solar power plant | Adani Solar Energy Four Pvt. Ltd. 50 MW Sahaswan solar power plant Vill.- Shukrullahapur, Post- Bakshar, Tah.- Sahaswan, Dist.- Budaun, 243638 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 117 | Renewable | 20 MW Kanasar Solar Power Plant | Prayatna Developers Pvt. Ltd. 20 MW Kanasar Solar Power Plant Village: Kanasar, Taluk: Bap, Dist: Jodhpur, Rajasthan-342307 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 118 | Renewable | 500 MW Bhadla Solar Park | Adani Renewable Energy Park Rajasthan Ltd. 500 MW Bhadla Solar Park Bhadla solar park, phase IV, Bhadla, Teh: Bap, District: jodhpur, Rajasthan 342307 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 119 | Renewable | 200 MW Rawara Solar Power Plant | Adani Renewable Energy RJ Ltd. 200 MW Rawara Solar Power Plant Village Rawra, Near Water tank, Tehsil- Bap, Dist- Jodhpur, Pin 342307 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 120 | Renewable | 50 MW SECI Rawara Solar Power Plant | Adani Solar Energy Four Pvt. Ltd. 50 MW SECI Rawara Solar Power Plant Village Rawra, Near Water tank, Tehsil- Bap, Dist- Jodhpur Pin 342307 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 121 | Renewable | 50 MW Merchant Rawra Solar Power Plant | Adani Solar Energy Jodhpur Two Ltd. 50 MW Merchant Rawra Solar Power Plant Village - Rawra, Taluka: Bap, Dist: Jodhpur, Rajasthan-342301 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 122 | Renewable | 20 MW HPPL Mahoba Solar Power Plant | Spinel Energy and Infrastructure Ltd. 20 MW HPPL Mahoba Solar Power Plant 1049, Village: Supa, Tehsil: Charkhari, District: Mahoba, Uttar Pradesh - 210421 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 123 | Renewable | AP 250 MW SBE Solar Power Plant | Dinkar Technologies Pvt. Ltd. 25 MW Minpur S&W Solar Power Plant Village: Palvancha, Mandal: Tekmal, Dist: Medak, Telangana - 502302 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 124 | Renewable | 390 MW Hybrid Power Plant | Adani Hybrid Energy Jaisalmer One Ltd. 390 MW Hybrid Power Plant Survey no. 21, Village: Madhopura, Tel: Pokhran, Dist: Jaisalmer, Rajasthan - 345026 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 125 | Renewable | 300 MW Kajasar - 2A Hybrid Power Plant | Adani Hybrid Energy Jaisalmer Two Ltd. 300 MW Kajasar - 2A Hybrid Power Plant Village Kazasar, Amersar, Near to bainsara village, Tal.-Pokhran Dist. Jaisalmer, Rajasthan-345026. | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 126 | Renewable | 300 MW Keraliya - 2B Hybrid Power Plant | Adani Hybrid Energy Jaisalmer Three Ltd. 300 MW Keraliya - 2B Hybrid Power Plant Village Keraliya, Sanwada, Tal.-Pokhran Dist. Jaisalmer, Rajasthan-345026. | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 127 | Renewable | 300 MW SBE Pokharan Solar Power Plant | Adani Solar Energy RJ One Pvt Ltd 300 MW SBE Pokharan Solar Power Plant Essel Solar Park, Villages Lavan and Purohitar, Tehsil Pokaran, Jaisalmer, Rajasthan, 345021 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 128 | Renewable | 300 MW SBE Hapasas Solar Power Plant | SBSR Power Cleantech Eleven Pvt Ltd 300 MW SBE Hapasas Solar Power Plant Village - Hapasas, Tehsil- Lunkaransar, District- Bikaner, Rajasthan-334601 India. | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 129 | Renewable | 700 MW AEML-1 Hybrid Power Plant | Adani Hybrid Energy Jaisalmer Four Ltd. 700 MW AEML-1 Hybrid Power Plant Near Fatehgarh Pooling Station, Nedan Village, Pokhran Tehsil, Dist. Jaisalmer, Rajasthan-345026 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 130 | Renewable | 700 MW AEML-2 Hybrid Power Plant | Adani Hybrid Energy Jaisalmer Four Ltd. 700 MW AEML-2 Hybrid Power Plant Near Fatehgarh Pooling Station, Nedan Village, Pokhran Tehsil, Dist. Jaisalmer, Rajasthan-345026 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 131 | Renewable | AP 350 MW SBE Solar Power Plant | Adani Solar Energy AP Six Pvt Ltd AP 350 MW SBE Solar Power Plant Plot-15, Kurnool Ultra Mega Solar Park, Gani Village, Gadivemula Mandal, Kurnool District, Andhra Pradesh - 518010 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 132 | Renewable | 50 MW SBE Solar Power Plant | Adani Solar Energy AP Seven Pvt Ltd AP 250 MW SBE Solar Power Plant Plot A3, Anantapur Ultra Mega Solar Park, Village & Mandal- NP Kunta, Kadri, Anantapur Dist., Andhrapradesh- 515521 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 133 | Renewable | 3 MW Chowtkar SBE Solar Power Plant | Adani Renewable Energy Devco Pvt Ltd 3 MW Chowtkar SBE Solar Power Plant Survey No. 311, Orvakallu Sub-division, Sakunala Village, Orvakallu Mandal, Kurnool, Andhra Pradesh, 518010 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|---------------------------------|--|--|
| 134 | Renewable | 00 MW SBE Solar Power P | Adani Solar Energy KA Nine Pvt Ltd KA 200 MW SBE Solar Power Plant Block No. 26, Pavagada Solar Park, Thirumani Village, Pavagada (Tq), Tumkur (Dist), Karnataka- 572136 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 135 | Renewable | RJ 100 MW SBE Solar Power Plant | Adani Solar Energy Jodhpur Four Pvt Ltd RJ 100 MW MW SBE Solar Power Plant Plot Nos 2 and 3, AREPRL Bhadla Solar Park, Phase IV, Bap Tehsil, Jodhpur, Rajasthan, 342307 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 136 | Renewable | RJ 300 MW SBE Solar Power Plant | Adani Solar Energy Jodhpur Three Pvt Ltd RJ 300 MW SBE Solar Power Plant Plot Nos. L1, L4 and L5, Saurya Urja 1000 MW Bhadla III Solar Park, Bap Tehsil, Jodhpur, Rajasthan, 342307 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 137 | Renewable | RJ 200 MW SBE Solar Power Plant | Adani Solar Energy Jodhpur Five Pvt Ltd RJ 200 MW SBE Solar Power Plant Plot Nos R4 and R5, Surya Urja 1000 MW Bhadla III Solar Park,, Bap Tahsil, Jodhpur, Rajasthan, 342307 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 138 | Renewable | 296 MW NTPC Solar Power Plant | Adani Infra (India) Ltd 296 MW NTPC Solar Power Plant Village - Nedan, Tehsil – Pokaran, Distt. – Jaisalmer, Rajasthan, PIN – 345026 | Beno Jebasingh Mobile: +91 8980809803 E Mail:beno.jebasingh@adani.com |
| 139 | Renewable | 50 MW SPV-1 Wind Power Plant | Mr. Bharat Patel Wind One Renergy Pvt. Ltd. 50 MW SPV-1 Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya, Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 Phone No: +91 9316752511 E-mail: Bharat.Patel1@adani.com | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 140 | Renewable | 50 MW SPV-3 Wind Power Plant | Wind Three Renergy Pvt. Ltd. 50 MW SPV-3 Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya, Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 141 | Renewable | 50 MW SPV-5 Wind Power Plant | Wind Five Renergy Pvt. Ltd. 50 MW SPV-5 Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 142 | Renewable | 50 MW SECI-II Wind Power Plant | Adani Wind Energy Kutchh One Ltd. 50 MW SECI-II Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 143 | Renewable | 50 MW SECI-I Wind Power Plant | Adani Wind Energy Kutchh One Ltd. 50 MW SECI-I Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 144 | Renewable | 75.6 MW MSEDCL Wind Power Plant | Adani Wind Energy Kutchh Six Ltd. 75.6 MW MSEDCL Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 145 | Renewable | 12 MW Mundra Wind Power Plant | Adani Renewable Energy (KA) Ltd. 12 MW Mundra Wind Power Plant Near MRSS 220/66/11KV Substation MSTPL Road, Mundra SEZ Dist :- Kutch, Gujarat, PIN- 370421 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 146 | Renewable | 36 MW Rojmal Wind Power Plant | Adani Wind Energy Gujrat Pvt. Ltd. 36 MW Rojmal Wind Power Plant 220kV Inox Substation, Village:- Sukhpur, Vankhiya-Babra road, Tal :- Babra, Dist :- Amreli, Gujarat. PIN :- 365421 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 147 | Renewable | 18 MW Sadla Wind Power Plant | Adani Wind Energy Gujrat Pvt. Ltd. 18 MW Sadla Wind Power Plant SADLA wind Park, Tal :- Muli, Dist :- Surendranagar, Gujarat. PIN :- 363510 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 148 | Renewable | 12 MW Lahori Wind Power Plant | Adani Green Energy Ltd. 12 MW Lahori Wind Power Plant 220kV/33 kV Substation, Village :- Yashwant Nagar, Sankota Dist :- Shajapur, M.P. PIN :- 465001 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------------|---|--|--|
| 149 | Renewable | 325 MW SBE (Dhar) Wind Power Plant | SBESS Services Projecto Two Private Limited 325 MW SBE (Dhar) Wind Power Plant 220/33kV Pooling Substation, SBE Village :- Damana, Tehsil :- Badnawar Near Wonder Cement, Dist :- Dhar M.P. PIN :- 454660 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 150 | Renewable | 250 MW SECI VI Wind Power Plant | Adani Wind Energy Kutchh Six Ltd. 250 MW SECI-VI Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 151 | Renewable | 130 MW SECI VII Wind Power Plant | Adani Wind Energy Kutchh Six Ltd. 130 MW SECI-VII Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 152 | Renewable | 250 MW AEML-1 Wind Power Plant | Adani Hyrbid Energy Jaisalmer Four limited 250MW AEML-1 Wind Power Plant 220kV/33kV Substation, Village :- Sandhua Telshil :- Fatehgarh, Jaisalmer Rajasthan, PIN :- 345026 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 153 | Renewable | 260 MW AEML-2 Wind Power Plant | Adani Hyrbid Energy Jaisalmer Four Limited 260MW AEML-2 Wind Power Plant 220kV/33kV Substation, Village :- Aarang, Telshil :- Sheo, Dist :- Barmer Rajasthan, PIN :- 344701 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 154 | Renewable | 250 MW Hybrid 1&2 Wind Power Plant | Adani Hyrbid Energy Jaisalmer One Limited 390MW Hybrid-1 Power Plant Madhopura 220/33kV Substation, Village :- Madhopura, Telshil :- Pokhran, Jaisalmer, Rajasthan. PIN :- 345026 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 155 | Renewable | 200 MW Inox Wind Power Plant | Adani Green Energy Ltd. 200 MW Inox Wind Power Plant Ratadiya Pooling Substation, Ratadiya - Amara Road, Village :- Ratadiya Taluka :- Nakhatrana Dist :- Kutch Gujrat. PIN :- 370605 | Manish Kumar Bobde Mobile: +91 8800108833 E Mail:ManishKumar.Bobde@adani.com |
| 156 | Solar Manufacturing | Mundra Solar PV Limited, Mundra | Village: Tunda & Siracha, Taluka: Mundra, District: Kutch, Gujarat, India. Pin Code - 370435 | Mr. Amit Pandey +91 70690 59170 E Mail: Amit.pandey@adani.com |
| 157 | Solar Manufacturing | Mundra Solar PV Limited, Mundra | Village: Tunda & Siracha, Taluka: Mundra, District: Kutch, Gujarat, India. Pin Code - 370435 | Mr. Amit Pandey +91 70690 59170 E Mail: Amit.pandey@adani.com |
| 158 | Solar Manufacturing | Mundra Solar PV Limited, Mundra | Village: Tunda & Siracha, Taluka: Mundra, District: Kutch, Gujarat, India. Pin Code - 370435 | Mr. Amit Pandey +91 70690 59170 E Mail: Amit.pandey@adani.com |
| 159 | Solar Manufacturing | Mundra Solar Energy Limited, Mundra | Village: Tunda & Siracha, Taluka: Mundra, District: Kutch, Gujarat, India. Pin Code - 370435 | Mr. Amit Pandey +91 70690 59170 E Mail: Amit.pandey@adani.com |
| 160 | Solar Manufacturing | Mundra Solar Technology Limited, Mundra | Village: Tunda & Siracha, Taluka: Mundra, District: Kutch, Gujarat, India. Pin Code - 370435 | Mr. Amit Pandey +91 70690 59170 E Mail: Amit.pandey@adani.com |
| 161 | Thermal Power | Adani Power Mundra Limited, Mundra | Mundra Thermal Power Plant, Village: Tunda & Siracha, Taluka: Mundra, District: Kutch, Gujarat, India. Pin Code: 370435. | Mr. Ashish Narad Mob: 95455 54955 E Mail: Ashish.Narad@adani.com |
| 162 | Thermal Power | Adani Power Maharashtra Limited, Tiroda | Tiroda Thermal Power Plant, Plot No: A-1, Tiroda Growth Centre, MIDC, Village: Tiroda, District: Gondia, Maharashtra, India. Pin Code: 441911. | Mr. Achyut Hegde Mob: +91 9764499616 E Mail: achyut.hegde@adani.com |
| 163 | Thermal Power | Adani Power Rajasthan Limited, Kawai | Kawai Thermal Power Plant, Village: Kawai, Tehsil: Atru, District: Baran, Rajasthan, India. Pin Code: 325219 | Mr. Rahul Surdas Mob: 97648 03996 E Mail: RAHUL.SURDAS@ADANI.COM |
| 164 | Thermal Power | Udupi Power Corporation Limited, Udupi | Udupi Thermal Power Plant, Village: Yelluru, Post: Pillar, Padubidri, District: Udupi, Karnataka, India. Pin Code: 574113 | Mr. Sanjay Sawant Mob: 9513945374 E Mail: Sanjay.Sawant@adani.com |
| 165 | Thermal Power | Raigarh Energy Generation Limited | Village: Chhote Bhandar, PO: Bade Bhandar, Tehsil: Pussore, Raigarh, Chattisgarh - 496001 | Mr. Pankaj Sharma Mob: 96733 39795 E Mail:pankajr.sharma@adani.com |
| 166 | Thermal Power | Raipur Energen Limited | Village: Raikheda, Block-Tilda, Raipur - 493225, Chattisgarh | Mr. Shailendra Gaur Mob: 90990 05311 E Mail:Shailendra.Gaur@adani.com |
| 167 | Thermal Power | Adani Dahanu Thermal Power Station | Dahanu Thermal Power Station, Dahanu Road, Dahanu (West), District : Palghar, Pin Code : 401 608, Maharashtra | Mr. Vinit Kumar Mob: 9320493261 E Mail: vinit.kumar@adani.com |
| 168 | Thermal Power | Mahan Energen Limited | Village - Bandhora, Post-Karsualai, Tehsil-Mada, Dist-Singrauli Waidhan 486886, Madhya Pradesh | Mr. Ritik Pandey Mob: 9179904922 E Mail: ritik.pandey@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|--|--|---|--|
| 169 | Mundra Windtech Limited -WTG Manufacturing | Mundra Windtech Limited | SEZ Unit, Plot No. IN-04-A, Mundra Solar Technopark Pvt. Ltd., Sec-01, South of APL/CGPL Power Plant, APSEZ Mundra, Tundra, Mundra, Kachchh, Gujarat, 370421 | Mr. Avinash Gochar Mob: 8875024957 E Mail: avinashr.gochar@adani.com |
| 170 | Transmission | Adani Transmission (India) Ltd., Mundra | +/- 500 KV HVDC Terminal Station, Village: Tunda & Siracha, Tal: Mundra, Dist: Kutch, Gujarat, India. Pin Code - 370435 | Mr. Rahul Upadhyay Mob: 96876 60730 E Mail:Rahul.Upadhyay@adani.com |
| 171 | Transmission | Adani Transmission (India) Ltd., Patan | Nayaka. Village: Sami, Taluka: Patan, Dist: Patan, Gujarat, India. Pin Code - 384245 | Mr. Rahul Upadhyay Mob: 96876 60730 E Mail:Rahul.Upadhyay@adani.com |
| 172 | Transmission | Adani Transmission (India) Ltd., Mahendragarh | 500 KV HVDC Terminal, Village: Kheri / Agiyar, Tehsil: Kanina, Dist: Mahendragarh, Haryana, India. Pin Code - 123027 | Mr. Rahul Upadhyay Mob: 96876 60730 E Mail:Rahul.Upadhyay@adani.com |
| 173 | Transmission | Maharashtra Eastern Grid Power Transmission Company Ltd., Akola | 765/400 KV Akola-II Substation, Village: Yelwan, Near Chakradhar Swami Temple, Dist.: Akola, Maharashtra, India, Pin Code - 444401 | Mr. Chirayu Purohit Mob: 8094016199 E Mail: CHIRAYUA.PUROHIT@ADANI.COM |
| 174 | Transmission | Maharashtra Eastern Grid Power Transmission Company Ltd., Koradi | 765/400 KV Koradi-III SS Village: Tidangi, Nagpur - 441107, Maharashtra, India | Mr. Chirayu Purohit Mob: 8094016199 E Mail: CHIRAYUA.PUROHIT@ADANI.COM |
| 175 | Transmission | Maru Transmission Service Company Limited, Deedwana | 400/220/132Kv GSS, Village: Ajwa, Ladnu Road, Tehsil: Deedwana, Dist: Nagaure, Rajasthan, India. Pin Code - 341303. | Mr. Santosh kumar Gupta Mob: 72300 11781 E Mail: Santosh.Gupta@adani.com |
| 176 | Transmission | Aravali Transmission Service Company Limited, Alwar | 400/220 Kv GSS, Kerva Jat, Alwar, Rajasthan, India. Pin Code - 301001 | Mr. Santosh kumar Gupta Mob: 72300 11781 E Mail: Santosh.Gupta@adani.com |
| 177 | Transmission | Adani Transmission (India) Ltd., Tiroda - Warora, Maharashtra | Tiroda Thermal Power Plant, Plot No: A-1, Tiroda Growth Centre, MIDC, Village: Tiroda, District: Gondia, Maharashtra, India. Pin Code: 441911. | Mr. Chirayu Purohit Mob: 8094016199 E Mail: CHIRAYUA.PUROHIT@ADANI.COM |
| 178 | Transmission | Western Transco Power Limited, (WTPL) Maharashtra | 65/400 KV Akola-II Substation, Village: Yelwan, Near Chakradhar Swami Temple, Dist.: Akola, Maharashtra, India, Pin Code - 444401 | Mr. Akshay Soni Mob: 9099000673 E Mail: Akshay.Soni@adani.com |
| 179 | Transmission | Western Transmission Gujarat Limited, (WTGL) Maharashtra | 400KV Sami SS, Nayaka. Village: Sami, Taluka: Patan, Dist: Patan, Gujarat, India. Pin Code - 384245 | Mr. Ashwin Angadi Mob: 6359974034 E Mail: Ashwin.Angadi@adani.com |
| 180 | Transmission | Hadoti Power Transmission Co. Ltd. (HPTCL) Rajasthan | 220/132 kv Ranpur GSS, Hadoti Power Transmission Service Ltd., RIICO Area Ranpur, Beside NH-12, Village- Ranpur, Tehsil- Ladpur, District- Kota325003, Rajasthan, Mr. Saiteja Tota -8696038322 | Mr. Hitesh Patel Mob: 9687660496 E Mail: Hiteshb.Patel@adani.com |
| 181 | Transmission | Barmer Power Transmission Co. Ltd. (BPTCL) Rajasthan | 132/33 kv Ghumati GSS, Barmer Power Transmission Service Ltd., Khasra No. : 449, Near NH-65 on Pali - Jawariya road, Village - Bhato ki Dhani, Giradra, Tehsil & District- Pali, Marwar-306401, Rajasthan, Mr. Upendra Yadav-9099973521 | Mr. Hitesh Patel Mob: 9687660496 E Mail: Hiteshb.Patel@adani.com |
| 182 | Transmission | Thar Power Transmission Co. Ltd. (TPTCL) Rajasthan | 132/33 kv Bengantikalan GSS, Thar Power Transmission Service Ltd., Khasra No. : 250, near 33kv GSS, Village - Bengantikalan, Tehsil - Phalodi, District - Jodhpur - 342301, Rajasthan, Mr. Saurabh Shrivastava-7805099366 | Mr. Hitesh Patel Mob: 9687660496 E Mail: Hiteshb.Patel@adani.com |
| 183 | Transmission | Adani Transmission Rajasthan Ltd. (ATRL) Rajasthan | 132/33 kv Shekhsar GSS, Thar Power Transmission Service Ltd., Khasra No. : 45/2, Near Shekhsar-Malkiser Road, Village - Shekhsar, Tehsil - Loonkaransar, District - Bikaner-334603, Rajasthan, Mr. Susil Kumar Nath - 9671306806 | Mr. Hitesh Patel Mob: 9687660496 E Mail: Hiteshb.Patel@adani.com |
| 184 | Transmission | Chhattisgarh Western Region Transmission Ltd. (CWRTL) Madhya Pradesh | 400/220kv Switching Station Near Malanpur Railway Station, Village-Raithora Kalan, Dist. Morena, MP-476150, Mr Manoj Kausti -8518867350 | Mr. Ashwin Angadi Mob: 6359974034 E Mail: Ashwin.Angadi@adani.com |
| 185 | Transmission | Raipur Rajnandgaon Warora Transmission Ltd. (RRWTL) Chhattisgarh | 765kv Switching Station, Vill. Sahaspur Dalli, Rajanandgaon-Khairagarh Road, Dist. Rajnandgaon-491444, Chhattisgarh, India, Mr. Basavraj M -9764997282 | Mr. Ashwin Angadi Mob: 6359974034 E Mail: Ashwin.Angadi@adani.com |
| 186 | Transmission | Sipat Transmission Ltd. (STL) Chhattisgarh | 765kv Switching Station, Vill. Sahaspur Dalli, Rajanandgaon-Khairagarh Road, Dist. Rajnandgaon-491444, Chhattisgarh, India, Mr. Basavraj M -9764997282 | Mr. Ashwin Angadi Mob: 6359974034 E Mail: Ashwin.Angadi@adani.com |
| 187 | Transmission | Adani Infrastructure Management Services Ltd. (AIMSL) | A 95, Dixit Bhawan, Todi Nagar, Chainpura Road, Sikar 332001, Rajasthan, India, | Mr. Lekhraj Sharma Lekhrajm.sharma@adani.com 9649907594 |
| 188 | Transmission | Adani Infrastructure Management Services Ltd. (AIMSL) | 400/220/132kv Deedwana GSS, Ladnu Road, Village-Aajwa, Tehsil-Deedwana, Dist.- Nagaur (Rajasthan), Pin Code- 341303 | Mr. Lekhraj Sharma Lekhrajm.sharma@adani.com 9649907594 |
| 189 | Transmission | Chhattisgarh Western Region Transmission Ltd. (CWRTL) | 765KV Switching Station, RRWTL, Village: Sahaspur Dali, Kairagarh, Rajnandgaon Road, Rajnandgaon, Pin code: 491444, Chhattisgarh. | Mr. Susanta Sethi Susanta.Sethi@adani.com 8208006601, 6359932296 |
| 190 | Transmission | Chhattisgarh Western Region Transmission Ltd. (CWRTL) | CWRTL, 400/220 KV Morena SS, Near Inland Container Depot, Malanpur, Khasra No. - 4291, Rithora Kalan, Morena, 476444, Madhya Pradesh | Mr. Subrata Kumar Dey subratas.dey@adani.com 8370012289 & 7354511433 |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|---|--|--|
| 191 | Transmission | Chhattisgarh Western Region Transmission Ltd. (CWRTL) | HNO:- 184 Ward No: 40, DAV Public School, Vindhya Nagar NTPC Township, Waidhan, Singruli, Pin-486886, M.P. | Mr. Amit Khajuria Amit.Khajuria@adani.com +91 6359932269 |
| 192 | Transmission | Chhattisgarh Western Region Transmission Ltd. (CWRTL) | HIG 28, Radhika Vihar Phase II, Seepat Road, Bialspur (Dist), Pin code: 495006, Chattisgarh.- | Mr. Rajesh Chakravarthy 8208018412 |
| 193 | Transmission | MEGPTCL | 765 kV MEGPTCL Sub-station Village-Tidangi Tahsil-Kalmeshwar District-Nagpur-441107, Maharashtra, India | Mr. Rajat Sharma rajat.sharma@adani.com 9764006540 |
| 194 | Transmission | MEGPTCL | 765/400 kV MEGPTCL Koradi-III Substation Village-Tidangi, Tehsil Kalmeshwar In front of Green Groves resort Via Telgaon-Tidangi road District- Nagpur, Maharashtra Pin-441107 | Mr. Tanmoy Dutta tanmoy.dutta@adani.com 9764566182 |
| 195 | Transmission | Raipur-Rajnandgaon-Warora Transmission Ltd. | RRWTL-765KV RAJNANDGAON SUBSTATION, VILLAGE: SAHASPUR DALLI-491444 TALUKA GHUMKA, DIST. RAJNANDGAON CHHATTISGARH | Mr. Basavaraj Maheswarappa basavaraj.maheswarappa@adani.com 9764997282 |
| 196 | Transmission | Adani Infrastructure Management Services Ltd. (AIMSL) | Adani Infrastructure Management Services Ltd. Plot No 101, Abhishaik Nagar, Besides Ruby Complex, Jule Solapur, Solapur-413004, Maharashtra | Mr. Abdulhakim Kadechur (9764006120) |
| 197 | Transmission | Thar Power Transmission Ltd. | 132/33kv Ghamurwali GSSTHAR POWER TRANSMISSION SERVICES LTD. Harkhewala road, Vill- Beenjhbayala, Ghamurwali, District- Sri Ganganagar, Rajasthan, 335041.Mob:- 7412055299 | Mr. Santosh Kumar 91 9599853109 |
| 198 | Transmission | Thar Power Transmission Ltd. | 132/33kv Rajmathai GssTHAR POWER TRANSMISSION SERVICES LTD.Khasra No: 1573Village-Satapur ,Tehsil-Bhaniyana, District-Jaisalmer, Rajasthan, pin code-345025Control room no. : 8955028806 | Mr. Animireddi Sreeramamurty +91 8917495217 |
| 199 | Transmission | Thar Power Transmission Ltd. | 132/33kv Sorda GssTHAR POWER TRANSMISSION SERVICES LTD.Khasra No: 634/1432,Near Sh 11 Sorda-Bamanwara Road,Village-Sorda,Tehsil-Reodar . District-Sirohi,Rajasthan, pin code-307513 Control room no. : 8094336967 | Mr. Rakesh Kumar +91 8875000877 |
| 200 | Transmission | Hadoti Power Transmission Ltd. | 132/33kv Seemalwara Gss HADOTI POWER TRANSMISSION SERVICES LTD. Khasra No: 1/04,Rajkiya balika Janjati Ashram Chhatravas (Dahla Village Road) Near Chitri-Bhemai Road ,Near Seemaliya Ghata,Village-ChitriTehsil-Galiyakot District-DungarpurRajasthan, pin code-314035Control room no. : 9649223344 | Mr. Mayur Patat +91 8875003338 |
| 201 | Transmission | Hadoti Power Transmission Ltd. | 132/33KV BAMBORA GSS, HADOTI POWER TRANSMISSION SERVICES LTD Near SH 53 BAMBORA- SALUMBER ROADVILL- NAYATALAB (BAMBORA)Tehsil:- Girwa Dist:- UdaipurRajasthan,pin code:-313706 ,Control room no : 9351209543 | Mr. Pragneshkumar Rathod +91 9979187821 |
| 202 | Transmission | Barmer Power Transmission Ltd. | 132/33 kv Riyabari GSS Barmer power transmission service LTD. Khasra no:247 Alaniyawas Govindgarh Road (MDR 39) Village- Alaniyawas, Tehsil- Riyabari, District- Nagaur; RajasthanPin code-341513 Control room no.7412048582 | Mr. Milan Kumar Solanki +91 8875000227 |
| 203 | Transmission | Hadoti Power Transmission Ltd. | 132/33 kv Khatoti GSS ,Hadoti power transmission service LTD. Khasra no:01, Near -Nadbai MRD 86(Dehra Road)Village- Nagla Khatoti, Tehsil- Nadbai, District- Bharatpur; RajasthanPin code-321602 Control room no.7412048592 | Mr. Mahendra Kumar Sahu +91 6354626545 |
| 204 | Transmission | Barmer Power Transmission Ltd. | 132/33kv Bar Gss BARMER POWER TRANSMISSION SERVICES LTD. Khasra No: 550Near NH-112, Village & Post -Birathiya Kalan Tehsil-Raipur,District-Pali,Rajasthan, PIN Code-306105 Control Room Cont No: 7412048585 | Mr. Upendra Kumar Yadav 9099973521 |
| 205 | Transmission | Hadoti Power Transmission Ltd. | 132/33kv peeplu GSS, Hadoti Power Transmission Service Ltd. Khasre No. : 108/3Ranoli road (peeplu - Ranoli road), Village - Anwarnagar urfBhoorawali , Tehsil - peeplu,District- Tonk, Rajasthan PIN : 304801 Contact No.-9660081081 | Mr. Sanjay Kumar 7209773763 |
| 206 | Transmission | Barmer Power Transmission Ltd. | 132/33 kv Kanod(Baytu) GSS Barmer power transmission service LTD. Near Rajiv Gandhi Sewa KendraMobtaniyon ka tala Road kanod Village- Kanod, Tehsil- Gida, District- Barmer; Rajasthan Pin code-344037 Control room no. 7412048583 | Mr. Pankaj Kumar +91 8875001678 |
| 207 | Transmission | Barmer Power Transmission Ltd. | 132/33KV RAMJI KI GOL GSS BARMER POWER TRANSMISSION SERVICES LTD. NEAR GADEVI ROAD VILLAGE -TEJIAWAS, TEHSIL-GUDAMALANI DISTRICT - BARMER, RAJASTHAN PIN:-344031CONTROL ROOM NO:-7412048584 | Mr. Saurabh Pandey +91 8875000998 |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|---|---|--|
| 208 | Transmission | Barmer Power Transmission Ltd. | 132/33kV Ahore Gss BARMER POWER TRANSMISSION SERVICES LTD. Khasra No: 677/169 & 1034/169,Near Sh 16 JALORE-Road, Village-BHENSWARA,Tehsil-Ahore.District-jalore,Rajasthan, pin code- 307029 Control room no. : 7568731066 | Mr. Aman Verma +91 8875000116 |
| 209 | Transmission | MEGPTCL | 765/400 KV Koradi-III Substation. Village: Tidangi.Near Green Groves Resort,Nagpur-441107. Maharashtra. India | |
| 210 | Transmission | Maru Transmission Service Company LTD. | 400/220/132 KV Maru tranmimssion service company LTD, Village : Ajwa landnu road, Tehsil : Deedwana, Dist.: nagaur- 341303, Rajsthan, | Contact no. 9099991184, 9671306806 |
| 211 | Transmission | Adani Infrastructure Management Services Ltd. (AIMSL) | Vishrant Co-operative Housing Society, Building No: A/2, Flat No: 1, Alandi Road, Vishrat Wadi, Pune - 411015 | Mr. Abdulhakim Kadechur (9764006120) |
| 212 | Transmission | Adani Infrastructure Management Services Ltd. (AIMSL) | Kala Shriram Sahaniwas, Flat No. G-1/2, Ground Floor, CTS No.12089 Dr.Rokade Hospital, Zulelal Chouk Sangli-416416 | Mr. Abdulhakim Kadechur (9764006120) |
| 213 | Transmission | Adani Infrastructure Management Services Ltd. (AIMSL) | Ground Floor, Suryavansh Building, Samarth Nagar, Parli Road, Ambajogai, Dist: Beed - 431517 | Mr. Abdulhakim Kadechur (9764006120) |
| 214 | Transmission | Adani Infrastructure Management Services Ltd. (AIMSL) | BL.No: 177, Uraban Bank Colony, Vasant Tekadi, Behind Kaviyug Lawn, Ahmednagar - 414001 | Mr. Abdulhakim Kadechur (9764006120) |
| 215 | Transmission | Adani Transmission (India) Ltd. | 500kV HVDC Mundra Terminal Station, Mundra, Village Tunda & Siracha, Taluka Mundra, Kutch 370435 | |
| 216 | Transmission | Raipur-Rajnandgaon-Warora Transmission Ltd. | 765 KV Switching Station, Sahaspur Dalli Village, Tahsil - Ghumka, Rajnandgaon, 491444, Chhattisgarh | Mr. Rajesh Chakravarty- 8208018412 |
| 217 | Logistics | NRC | Kalyan, Mumbai | Mr. Mihir Joshi - +91 9979855902 |
| 218 | Cement | ACC GAGAL | Gagal Cement Works Barmana, PIN 174 013 , Distt Bilaspur (HP), | Vikram Kumar - PMM Head Mobile No:- 9934014410 Email :-vikram.kumar9@adani.com Vandana Sharma - MRO & Capex Cell: 9915098577 Email :- vandana.sharma@adani.com Anuj Thakur - Services Cell: 8219917707, Email :- anuj.thakur@adani.com Rajneesh Kumar Gupta, Cell: 8828407496 Email: rajneesh.gupta@adani.com |
| 219 | Cement | ACL DARLAGHAT | Ambuja Cements Limited, Village:Suli, PO:Darlaghat, Teh:Arki Distt:Solam, Himachal Pradesh-171102, | PMM Head ----Vacant Rajneesh - Capex & MRO Mobile No: - 9816011770 Email:- rajneesh.singh9@adani.com Lokesh Kumar Gupta - Services Mobile No: - 9816020106 Email:- lokesh.gupta@adani.com Dharmender Kumar Thakur, Raw Material, Mobile 9805413093 Email: dharmender.thakur@adani.com |
| 220 | Cement | ACL NALAGARH | Ambuja Cements Limited, PROCUREMENT DEPT., Vill:- Navagraon, P.O:- Jajhra, Teh:- Nalagarh, Dist:-Solam, Himachal Pradesh-174 101(INDIA) | Arvind Kumar Nadda - PMM Head Contact No:- 9914521590 Email:- arvind.nadda@adani.com |
| 221 | Cement | ACL BHATINDA | Procurement, Ambuja Cements Ltd., Near G.N.D.T.P., Malout Road, Bathinda, Punjab - 151002, | Mukesh Shangari - PMM Head Cell: 8427753158 Email: mukesh.shangari@adani.com |
| 222 | Cement | ACL ROPAR | Ambuja Cements Limited, Near GGSSTP , Village - Daburji , PO -Lodhi Majra ,District Ropar - 140113, (Punjab) India | Sarwan S Thakur - PMM Head Mobile No:-708723109 Email:- sarwan.thakur@adani.com Rajesh Sharma - Services Mobile No:-94178 19966 Email:- rajesh.sharma9@adani.com |
| 223 | Cement | ACL DADRI | Ambuja Cements Limited, (Unit - Dadri), Village & Post Dhoom Manikpur & Badpura, Tehsil - Dadri, Distt. Gautam Budh Nagar, (U P) - 203207 | Amit Roshan - PMM Head Cell:7087231404 Email: - amit.roshan@adani.com Ashok Kumar Sharma - Buyer Procurement Mobile No:- 8982073649 Email : - ashokk.sharma@adani.com |
| 224 | Cement | ACL ROORKEE | AMBUJA CEMENTS LIMITED - ROORKEE UNIT, Village : Lakheswari , Baiswal , Bhagwanpur - Dist. Haridwar, Uttarakhand-247661 | AVINASH PRASAD - PMM Head Mobile No:- 8126832329 Email :- avinash.prasad@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|------------------|---|--|
| 225 | Cement | ACC LAKHERI | ACC LIMITED, LAKHERI CEMENT WORKS, DISTT-BUNDI, PIN CODE-323603, RAJASTHAN | Mayank Nuwal - PMM Head Mobile No.-9116613430 Email:- mayank.nuwal@adani.com Hement Kumar - Services Mobile No:- 8097450601 Email: - undefined:hement.kumar1@adani.com Niranjan Tater - RM Mobile No:-9001127555 Email : - niranjan.tater@adani.com |
| 226 | Cement | ACL RABRIYAWAS | Ambuja Cements Limited (Unit - Rabriyawas), P.O. Rabriyawas - 306709, Tehsil: Jaitaran, District: Pali (Rajasthan) | Avtar Singh -Head -Plant Procurement & SC Mobile No :-7087231403 Email: - avtar.singh9@adani.com Viveek Pareek - Buyer-MRO & Capex Mobile No :-8955479410 Email: -vivek.pareek@adani.com Sanjay Jain - Buyer-Services Mobile No :-7073044555 Email: - sanjay.jain@adani.com Pankaj Kumar -Buyer- Raw material Mobile No :-8003786934 Email: - pankja.kumar@adani.com |
| 227 | Cement | ACL Marwar | Ambuja Cements Limited (Unit - Marwar), Marwar Mundwa - 341026 , Distt. - Nagaur , Rajasthan | Harit Narayan Kaushik - Head Project Procurement Mobile - 7573040628 , harit.kaushik@adani.com Radheshyam Mundra - Buyer Mobile - 7573040626, Radheshyam.mundra@adani.com Pankaj Solanki - Buyer, Mobile - 9116539900 p.solanki@adani.com Buyer - Raw Material - Vacant |
| 228 | Cement | ACL AMBUJANAGAR | Ambuja Cements Limited, PO-Ambujanagar- 372 715, Taluka: Kodinar Dist: Gir-Somnath Gujarat | Mr. N D Devmurari - Plant Procurement Head Mobile No:- 9898019283 Email :- narendra.devmurari@adani.com Mr. Ronak Jani- MRO/Capex Mobile No:- 7226067373 Email :- ronak.jani@adani.com Mr. Shashank Vora - Service Mobile No:- 9925502104 Email :- shashank.vora@adani.com Mr. Ashwin pathak - Lead Flyash Mobile No:-9898507078 Email :- ashwin.pathk.ext@adani.com Mr. Mayur Pandya- Raw Material Mobile No:-9898337407 Email :- mayurkumar.pandya@adani.com |
| 229 | Cement | MAGADALLA_ SURAT | Ambuja Cements Ltd., Unit: Magdalla (GU), Survey No. 39/40, Near ABG Shipyard, Magdalla Port Road, Village Gavier, Dumas Road, Surat, Gujarat - 395 009 | Mr. Nayan Chauhan, Sr. Manager - Plant Procurement Head , Mobile -9727705488 E- mail : nayan.chauhan@adani.com Mr. Naitik Naik, Sr. Engineer - Procurement Mobile -9427105858 E- mail : naitik.naik@adani.com |
| 230 | Cement | PANVEL BCT | Ambuja cement Panvel- BCT Ambuja cements Limited, Ulwa Reti Bunder Road, Near Moha Village, P.O.Ulwa, Tal.Panvel, Raigad, Navi Mumbai 410 306. | Mr. Chirag Patel Mobile -8976896844 E- mail : chirag.patel9@adani.com |
| 231 | Cement | BCCI KALAMBOLI | Bulk Cement Corporation (I) Ltd. Plot no. W-7, Sector KWC, Kalamboli. Navi Mumbai Pin 410218 | Jayesh Mokal - Procurement Lead Mobile No:- 7208233615 Email:- jayesh.mokal@adani.com |
| 232 | Cement | BCT Manglore | Ambuja Cements Limited I (Unit: Mangalore) NH-66, No.35 I NMPT I Panambur Beach Road I Panambur I Mangalore -575010 | Mr. Nayan Chauhan, Sr. Manager-Plant Procurement Head, Mobile -9727705488 E- mail : nayan.chauhan@adani.com |
| 233 | Cement | ACC SINDRI | ACC Limited, Sindri Cement Works | Sanjeev Kumar Verma- PMM Head Mobile No:- 8097542493 Email :- sanjeevkumar.verma9@adani.com Raghav Chaturvedi - Buyer - Procurement Mobile No:- 9458237105 Email :- raghav.chaturvedi@adani.com |
| 234 | Cement | ACC CHAIBASA | ACC Limited, Chaibasa Cement Works, West Singhbhum, Jharkhand - 833215 | Ajit Prasad - Services Mobile No:- 7008429875 Email :- ait.prasad@adani.com Jagriti Chatterjee - MRO-CAPEX Mobile No:-7044062612 Email :-jagriti.chatterjee@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|--------------------------------|---|--|
| 235 | Cement | ACC BARGARH | ACC Limited, 768 038 Bargarh; | Siba Shankar Padhy - Plant Procurement Head Mobile no. 8093009283 E-mail:- SIBA.PADHY@adani.com Deepak Jha - Capex & MRO Mobile No:- 9777447592 Email :- deepak.jha9@adani.com |
| 236 | Cement | ACC DAMODAR | ACC Limited, DAMODAR CEMENT WORKS. Madhukunda, P O Sunuri - 723 121, Dist - Purulia. West Bengal. | Chinmoy Pati - Plant Procurement Head Mobile No:- 9777447631 Email:- chinmoy.pati@adani.com Sandeep Gupta - Buyer Procurement Mobile No :- 7389942126 Email:- sandeepkumar.gupta1@adani.com |
| 237 | Cement | ACC VIZAG | ACC Ltd. Vizag Cement Works V.S.E.Z Duwada, Visakhapatnam, | |
| 238 | Cement | ACL FARAKKA | AMBUJA CEMENTS LTD, (Unit: Farakka), Vill: Kendua, P.O: Srimantapur, P.S: Farakka, Dist: Murshidabad West Bengal - 742212, | Bhriгу Sharma - Plant Procurement Head Mobile No:- 7807299099 Email:- bhriгу.sharma@adani.com Asit Pradhan - Buyer Procurement Mobile No :- 7002113671 Email:- asit.pradhan@adani.com |
| 239 | Cement | ACL SANKRAIL | Ambuja Cements Limited, Unit Address : Jaladhulagori, Vill & P.O Dhulagori, P.S. Sankrail, Dist - Howrah -711302, West Bengal. | Ms. Sakshi Sirawale - Plant Procurement Head Mobile No: 9771488471 Email: sakshi.sirawale@adani.com Sanjay Paul - Buyer Procurement Mobile No:- 9674742088 Email: sanjay.paul@adani.com |
| 240 | Cement | ACC JAMUL | ACC Limited, CMU-Jamul,P O - 490 024, Dist - Durg. , Chattisgarh | Mr. Govind Singh Bagadwal - Plant Procurement Supply Chain Head Mobile No:-09752599858 Email:-govindsingh.bagadwal@adani.com Mr. Kalyan Santosh - Raw Materials Mobile No:-09434191001 Email:- kalyan.santosh@adani.com Ms. Reema Tiwari - Services Mobile No:-09752092280 Email:- reema.tiwari@adani.com Mr. Sushant Das - MRO & CAPEX Mobile No:-08976972869 Email:- sushant.das@adani.com |
| 241 | Cement | CC KYMORE | ACC Limited, Kymore Cement Works, Post: Kymore, Distt- Katni (M.P.) PIN: 483 880 | A Sumit Kumar - Plant Procurement Head Mobile: 9755011107 Email:- ayepilla.sumitkumar@adani.com Buyer - MRO & CAPEX VACANT Rohit Malviya - Buyer - Services Mobile No: 9893405166 Email: rohit.malviya@adani.com Bipul Nath - Buyer - RMFIL Mobile No: 9893405121 Email: bipul.nath@adani.com |
| 242 | Cement | ACC TIKARIA | ACC Ltd, Tikaria Cement Works, Tikaria Industrial area, Gauriganj, Amethi 227 109 (UP) | Mihir Desai - Plant Procurement Head Mobile No:- 9898994094 Email :- mihir.desai@adani.com Shavez Ahmed Yusufzai - Buyer Procurement Mobile No:- 7389912010 Email :- shavezahmed.yusufzai@adani.com |
| 243 | Cement | ACL BHATAPARA | Ambuja Cements Ltd., Unit- Bhatapara, Vill&PO: Rawan,District: Baloda Bazar-Bhatapara, CG- 493331 | Saravanan Mani - PMM Head Mobile No:- 9840202616 Email :- saravanan.mani@adani.com Rajesh Rai - Services, Mobile No:- 7024101329 Email :- rajesh.raai@adani.com Akhilesh Kumar - MRO-CAPEX Mobile No:-9405587944 Email :-akhilesh.kumar@adani.com Abhishek Sharma - Raw Materials Mobile No:- 8982073658 Email :-abhishekk.sharma@adani.com |
| 244 | Cement | ACL - Gare Palma Coal Mines | Ambuja Cements Ltd., Unit : Gare Palma IV/8 Coal Mine, Village: Karwahi, Post: Saraitola, Tehsil: Tamnar, District: Raigarh (CG), Pin: 496107 | Sunil Gangaram Pawar Mobile No. 9820310611 Email - sunil.pawar9@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|-----------------|---|---|
| 245 | Cement | ACC WADI | ACC Limited, Wadi Cement Works, Wadi(Jn)-585225, Dist:Gulbarga,State:Karnataka, | ANAND CHAVAN- PMM Head Mobile No:- 9480686504 Email:- anand.chavan@adani.com M V KAMALAKAR-MRO & Capex Mobile No:-9480686404 Email:-kamalakar.mantha@adani.com SATHEES KUMAR - Services Mobile No:-9480686484 Email:-sathees.kumar@adani.com MOHAMMAD MOULA - RM Mobile No:-9480686055 Email:-mohammad.moula@adani.com |
| 246 | Cement | ACC MADUKKARAI | ACC Limited , Madukkarai Cement Works, Madukkarai Post, Coimbatore Dist, Tamilnadu - 641105. | Karthik Pothiraju - Capex & MRO, Services and Raw material, Mobile No:- 7708110598 Email:- karthik.pothiraju@adani.com |
| 247 | Cement | ACC CHANDA | ACC Limited, Chanda Cement Works, PO: Cement Nagar, Dist : Chandrapur - 442 502, (Maharashtra) | Jitendra S Chauhan - PMM Head Mobile No : 7722025241 Email:- jitendra.chauhan@adani.com Shreekantha K B - RM Mobile No : +91 9740024709 Email:- shreekantha.karanam@adani.com Abhijit Das - Capex & MRO Mobile No:- 7722025221 Email : - abhijit.das1@adani.com Vishwajit Paul - Services Mobile No:- 7722025264 Email : - vishwajit.paul@adani.com |
| 248 | Cement | ACC KUDITHINI | ACC Limited, kudithini Cement Works, Kurugodu Road, kudithini P.O. 583 115 Bellary | Vijay Singh Solanki - PMM Head Mobile No:- 7208093804 Email:- vijaysingh.solanki@adani.com Mahesh Kumar Reddy - Buyer Procurement Mobile No:- 8976788122 Email:- mahesh.reddy@adani.com |
| 249 | Cement | ACC THONDEBHAVI | Thondebhavi Cement works Madhugiri Road, Taluka- Gowribidnoor , District-Chikkaballapur State-Karnataka. Pin Code- 561213 | Shivakumar - PMM Head , Mobile Number : 9731597518 Email:- shivakumar.1@adani.com Boopathy Karthick R - Buyer Procurement Mobile No:- 9100971806 Email :- boopathykarthick.r@adani.com |
| 250 | Cement | ACL MARATHA | Ambuja Cements Ltd, (Unit : Maratha Cement Works), At & PO : Upparwahi - 442908, Tal: Korpana, Dist : Chandrapur (Maharashtra) - 362715 | Deenanath Shukla (Plant Procurement Head) Mobile No:- 09764449935 Email : - deenanath.shukla@adani.com Hemant Landge - MRO-CAPEX Mobile No:- 09764440162 Email : - hemant.landge@adani.com Akanksha Sharma - Services Mobile No:- 07263996444 Email : - akanksha.sharma@adani.com Eknath Gokhare - Raw Material & Flyash Mobile No:- 07798554629 Email :- eknath.gokhare@adani.com |
| 251 | Cement | ACL COCHIN | Ambuja Cements Ltd., (Unit – Cochin),Q1 Berth, Mattancherry Whar, Willingdon Island,Cochin - 682 003 | Mr. J Babu John - Procurement Lead Mobile No:- 9947264384 Email :- jjimon.babu@ |
| 252 | Cement RMX | ACC RMX UP | 13 A/1 Udyog Kendra, Near Grazing, Behind New Holland Tractors, Greater Noida- 201 304, Uttar Pradesh (U P) | Cement RMX ACC RMX UP 13 A/1 Udyog Kendra, Near Grazing, Behind New Holland Tractors, Greater Noida- 201 304, Uttar Pradesh (U P) |
| 253 | Cement RMX | ACC RMX UP | Industrial Property No.38/1-A & 38/1-B, Site 4, Industrial Area, Sahibabad | Cement RMX ACC RMX UP Industrial Property No.38/1-A & 38/1-B, Site 4, Industrial Area, Sahibabad |
| 254 | Cement RMX | ACC RMX UP | Ecotech III, Greater Noida, Uttar Pradesh 201306 | Cement RMX ACC RMX UP Ecotech III, Greater Noida, Uttar Pradesh 201306 |
| 255 | Cement RMX | ACC RMX UP | 3rd km, Chinhat Deva Road (Opp. Telco), Lucknow - 226019 | Cement RMX ACC RMX UP 3rd km, Chinhat Deva Road (Opp. Telco), Lucknow - 226019 |
| 256 | Cement RMX | ACC RMX UP | C-32, Amausi Industrial area, Nagargangh, Lucknow- 226019 | Cement RMX ACC RMX UP C-32, Amausi Industrial area, Nagargangh, Lucknow- 226019 |
| 257 | Cement RMX | ACC RMX UP | village Dankaur, Pargana Dankaur, Tehsil & District Gautambudh Nagar, pin code - 203201 | Cement RMX ACC RMX UP village Dankaur, Pargana Dankaur, Tehsil & District Gautambudh Nagar, pin code - 203201 |
| 258 | Cement RMX | ACC RMX Haryana | Khata No 58/18, 19 and 12, Village Khera Kalan, Delhi - 110082. | Cement RMX ACC RMX Haryana Khata No 58/18, 19 and 12, Village Khera Kalan, Delhi - 110082. |
| 259 | Cement RMX | ACC RMX Haryana | Village Kherki Daulla, PO Khandsa Gurgaon ,Haryana | Cement RMX ACC RMX Haryana Village Kherki Daulla, PO Khandsa Gurgaon ,Haryana |
| 260 | Cement RMX | ACC RMX Haryana | 20.4 KM, Delhi - Mathura Road, Sarai Khwaja, Chowk, Amar Nagar, Faridabad Haryana - 121003 | Cement RMX ACC RMX Haryana 20.4 KM, Delhi - Mathura Road, Sarai Khwaja, Chowk, Amar Nagar, Faridabad Haryana - 121003 |
| 261 | Cement RMX | ACC RMX Haryana | Dhumaspur Road, Badshahpur Distt. Gurugram, Haryana | Cement RMX ACC RMX Haryana Dhumaspur Road, Badshahpur Distt. Gurugram, Haryana |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|-------------------|---|--|
| 262 | Cement RMX | ACC RMX Punjab | Survey No. HB 261, Industrial Estate C Mauza Village, Giaspur GT Road, Ludhiana, Punjab 141010 | Cement RMX ACC RMX Punjab Survey No. HB 261, Industrial Estate C Mauza Village, Giaspur GT Road, Ludhiana, Punjab 141010 |
| 263 | Cement RMX | ACC RMX Punjab | Plot No C- 103, Phase 7, Industrial Area, Focal Point ,Mohali, Punjab- 160 055. | Cement RMX ACC RMX Punjab Plot No C- 103, Phase 7, Industrial Area, Focal Point ,Mohali, Punjab- 160 055. |
| 264 | Cement RMX | ACC RMX Punjab | B-12 Industrial Area, Focal Point Derabassi, Dist Mohali 140201 Punjab | Cement RMX ACC RMX Punjab B-12 Industrial Area, Focal Point Derabassi, Dist Mohali 140201 Punjab |
| 265 | Cement RMX | ACC RMX Punjab | SCF 25-26, 1st Floor, Phase -1, opp. Gurudwara, Phase 1, Urban Estate, Jalandhar, Punjab 144022 | Cement RMX ACC RMX Punjab SCF 25-26, 1st Floor, Phase -1, opp. Gurudwara, Phase 1, Urban Estate, Jalandhar, Punjab 144022 |
| 266 | Cement RMX | ACC RMX Punjab | Rajpura, near Gagan Chowk, Punjab 140401 | Cement RMX ACC RMX Punjab Rajpura, near Gagan Chowk, Punjab 140401 |
| 267 | Cement RMX | ACC RMX Punjab | Khasra no-6//21, Khata No.123/126 Jamabandi year 2016-2017 in village – Bhairouna, District – Ludhiana, Punjab. | Cement RMX ACC RMX Punjab Khasra no-6//21, Khata No.123/126 Jamabandi year 2016-2017 in village – Bhairouna, District – Ludhiana, Punjab. |
| 268 | Cement RMX | ACC RMX Kolkata 1 | J L 50, Kusumbagh, Premises No 1008, Sonarpur Station Road, 24 Paraganas South, Sonarpur- 700 103 | Cement RMX ACC RMX Kolkata 1 J L 50, Kusumbagh, Premises No 1008, Sonarpur Station Road, 24 Paraganas South, Sonarpur- 700 103 |
| 269 | Cement RMX | ACC RMX Kolkata 1 | Reekjoyoni, Khamar, West Bengal 700135 | Cement RMX ACC RMX Kolkata 1 Reekjoyoni, Khamar, West Bengal 700135 |
| 270 | Cement RMX | ACC RMX Kolkata 1 | JL 05 Mouza-Maheshtala, Ward No. 17, South 24 Parganas, Behind Toyota Showroom, Kolkata-700141 | Cement RMX ACC RMX Kolkata 1 JL 05 Mouza-Maheshtala, Ward No. 17, South 24 Parganas, Behind Toyota Showroom, Kolkata-700141 |
| 271 | Cement RMX | ACC RMX Kolkata 1 | Rishi Rd, Panchakulguri, West Bengal 734009 | Cement RMX ACC RMX Kolkata 1 Rishi Rd, Panchakulguri, West Bengal 734009 |
| 272 | Cement RMX | ACC RMX Kolkata 1 | Patharghata, Newtown, Bhagowanpur, West Bengal 700135 | Cement RMX ACC RMX Kolkata 1 Patharghata, Newtown, Bhagowanpur, West Bengal 700135 |
| 273 | Cement RMX | ACC RMX Kolkata 1 | Dakshin Rajyadharpur Delhi Road, Sreerampore Hoogly, West bengal 712203 | Cement RMX ACC RMX Kolkata 1 Dakshin Rajyadharpur Delhi Road, Sreerampore Hoogly, West bengal 712203 |
| 274 | Cement RMX | ACC RMX Kolkata 1 | R.S. Dag No. 427, corresponding to L.R. Dag No. 450, under L.R. Khatian No. 1209, under Mouza Kaizuri, J.L. No. 67, ADSR & Police Station Uluberia, in the District of Howrah | Cement RMX ACC RMX Kolkata 1 R.S. Dag No. 427, corresponding to L.R. Dag No. 450, under L.R. Khatian No. 1209, under Mouza Kaizuri, J.L. No. 67, ADSR & Police Station Uluberia, in the District of Howrah |
| 275 | Cement RMX | ACC RMX Kolkata 2 | Sathish Chawk, Saporom, Nagri, Jharkhand 835303 | Cement RMX ACC RMX Kolkata 2 Sathish Chawk, Saporom, Nagri, Jharkhand 835303 |
| 276 | Cement RMX | ACC RMX Kolkata 2 | Plot No 985 Bhagabanpur patrapada, near Industrial estate, Bhubaneswar, Odisha 751019 | Cement RMX ACC RMX Kolkata 2 Plot No 985 Bhagabanpur patrapada, near Industrial estate, Bhubaneswar, Odisha 751019 |
| 277 | Cement RMX | ACC RMX Kolkata 2 | Sahapur, Shivala Par Post - Neora, Danapur, Bihar 801113 | Cement RMX ACC RMX Kolkata 2 Sahapur, Shivala Par Post - Neora, Danapur, Bihar 801113 |
| 278 | Cement RMX | ACC RMX Kolkata 2 | Plot no. 58/1725, 61/1726 and 62/1727 of Khata No. 247/361 and Plot no. 58/11556 and 62/11557 of khata no. 247/436, Mouza - Uttamapur, Tahasil - Cuttak Sadar, Thana Cuttack Sadar, Dist - Cuttack Odisha - Pin Code 753011 | Cement RMX ACC RMX Kolkata 2 Plot no. 58/1725, 61/1726 and 62/1727 of Khata No. 247/361 and Plot no. 58/11556 and 62/11557 of khata no. 247/436, Mouza - Uttamapur, Tahasil - Cuttak Sadar, Thana Cuttack Sadar, Dist - Cuttack Odisha - Pin Code 753011 |
| 279 | Cement RMX | ACC RMX Raipur | Nandini Road, Near Light Industrial Area, Jamul, Bhilai, Chhattisgarh 490024 | Cement RMX ACC RMX Raipur Nandini Road, Near Light Industrial Area, Jamul, Bhilai, Chhattisgarh 490024 |
| 280 | Cement RMX | ACC RMX Raipur | 13/1, Village - Mana, Halka No. 56, Tehsil - Raipur, Chattisgarh - 492015 | Cement RMX ACC RMX Raipur 13/1, Village - Mana, Halka No. 56, Tehsil - Raipur, Chattisgarh - 492015 |
| 281 | Cement RMX | ACC RMX Mumbai 1 | C.T.S . Nos. 1662 and 1663 of village Marol, Taluka Kurla, Sub Registration District Bandra Situated at Off Lady Sanji Road, Sakinaka, Andheri (East), Mumbai - 400072. | Cement RMX ACC RMX Mumbai 1 C.T.S . Nos. 1662 and 1663 of village Marol, Taluka Kurla, Sub Registration District Bandra Situated at Off Lady Sanji Road, Sakinaka, Andheri (East), Mumbai - 400072. |
| 282 | Cement RMX | ACC RMX Mumbai 1 | CTS No. 232A1/1Age Anik, Mumbai 400071 | Cement RMX ACC RMX Mumbai 1 CTS No. 232A1/1Age Anik, Mumbai 400071 |
| 283 | Cement RMX | ACC RMX Mumbai 1 | 1k-2k,3k,4k, Wadala truck terminal, Wadala, Mumbai-400031. | Cement RMX ACC RMX Mumbai 1 1k-2k,3k,4k, Wadala truck terminal, Wadala, Mumbai-400031. |
| 284 | Cement RMX | ACC RMX Pune | Suyogdham Infrastructure LLP, Survey No. 37/1A, Kondhwa, Budruk, Tal Haveli, Pune – 411048 | Cement RMX ACC RMX Pune Suyogdham Infrastructure LLP, Survey No. 37/1A, Kondhwa, Budruk, Tal Haveli, Pune – 411048 |
| 285 | Cement RMX | ACC RMX Pune | 16/5, Nande Mahalunge Road, Village Nande, Taluka Mulashi, District Pune – 412115 | Cement RMX ACC RMX Pune 16/5, Nande Mahalunge Road, Village Nande, Taluka Mulashi, District Pune – 412115 |
| 286 | Cement RMX | ACC RMX Pune | Sy no. 124/3,khandve nagar,off pune ahemdagar road, lohgaon ,pune | Cement RMX ACC RMX Pune Sy no. 124/3,khandve nagar,off pune ahemdagar road, lohgaon ,pune |
| 287 | Cement RMX | ACC RMX Gujarat | Block No 259, Near Chehar Mata Mandir, Opp Laxmi Narayan petrol pump, Sarkhej Bavda Highway, Changodar, Ahmedabad- 382 213. | Cement RMX ACC RMX Gujarat Block No 259, Near Chehar Mata Mandir, Opp Laxmi Narayan petrol pump, Sarkhej Bavda Highway, Changodar, Ahmedabad- 382 213. |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|---------------|-------------------|--|---|
| 288 | Cement RMX | ACC RMX Gujarat | Plot No. A-13/1, Ichhapore-Magdalla Road, Ichhapore GIDC, Village Bhatpore, Surat-394 510, Gujarat | Cement RMX ACC RMX Gujarat Plot No. A-13/1, Ichhapore-Magdalla Road, Ichhapore GIDC, Village Bhatpore, Surat-394 510, Gujarat |
| 289 | Cement RMX | ACC RMX Gujarat | Plot No. 76, Por gam, Adalaj, Gandhinagar | Cement RMX ACC RMX Gujarat Plot No. 76, Por gam, Adalaj, Gandhinagar |
| 290 | Cement RMX | ACC RMX Mumbai 3 | Khoni - Talaja Rd, Antarli, Maharashtra 421204 | Cement RMX ACC RMX Mumbai 3 Khoni - Talaja Rd, Antarli, Maharashtra 421204 |
| 291 | Cement RMX | ACC RMX Mumbai 3 | Usarghar, Diva Manpada Road, Off, Kalyan - Shilphata Rd, Dombivli East, Thane, Maharashtra 400612 | Cement RMX ACC RMX Mumbai 3 Usarghar, Diva Manpada Road, Off, Kalyan - Shilphata Rd, Dombivli East, Thane, Maharashtra 400612 |
| 292 | Cement RMX | ACC RMX Mumbai 3 | Usarghar, Diva Manpada Road, Off, Kalyan - Shilphata Rd, Dombivli East, Thane, Maharashtra 400612 | Cement RMX ACC RMX Mumbai 3 Usarghar, Diva Manpada Road, Off, Kalyan - Shilphata Rd, Dombivli East, Thane, Maharashtra 400612 |
| 293 | Cement RMX | ACC RMX Mumbai 4 | Stoneage Complex, Mankoli-Bhatle, Road, Bhatale, Bhiwandi, Maharashtra 421302 | Cement RMX ACC RMX Mumbai 4 Stoneage Complex, Mankoli-Bhatle, Road, Bhatale, Bhiwandi, Maharashtra 421302 |
| 294 | Cement RMX | ACC RMX Mumbai 4 | Ariwali Phata, Rasayani Road, Near Indiabulls Park Project, Panvel, Raigan-410207 | Cement RMX ACC RMX Mumbai 4 Ariwali Phata, Rasayani Road, Near Indiabulls Park Project, Panvel, Raigan-410207 |
| 295 | Cement RMX | ACC RMX Mumbai 4 | Som Laxmi Apartment, Block No.268, Sanpada Station Rd, Turbhe Village, Sector 22, Turbhe, Navi Mumbai, Maharashtra 400705 | Cement RMX ACC RMX Mumbai 4 Som Laxmi Apartment, Block No.268, Sanpada Station Rd, Turbhe Village, Sector 22, Turbhe, Navi Mumbai, Maharashtra 400705 |
| 296 | Cement RMX | ACC RMX Mumbai 4 | Adivali Dhokali Gaon, Near gayatri School, NamaskAR Chowk Match ground Kalyan East - 421306 | Cement RMX ACC RMX Mumbai 4 Adivali Dhokali Gaon, Near gayatri School, NamaskAR Chowk Match ground Kalyan East - 421306 |
| 297 | Cement RMX | ACC RMX Mumbai 4 | Saket Group , Malangad Road , Near Chetana English School , Pisavli Village , Chinchpada Goan , kalyan , kalyan East , Thane 421306 | Cement RMX ACC RMX Mumbai 4 Saket Group , Malangad Road , Near Chetana English School , Pisavli Village , Chinchpada Goan , kalyan , kalyan East , Thane 421306 |
| 298 | Cement RMX | ACC RMX Central | N23, Amar Nagar Road, Hingna MIDC, Hingna, opposite of MAHADISCOM Substation, Nagpur, Maharashtra 440016 | Cement RMX ACC RMX Central N23, Amar Nagar Road, Hingna MIDC, Hingna, opposite of MAHADISCOM Substation, Nagpur, Maharashtra 440016 |
| 299 | Cement RMX | ACC RMX Central | Plot no. C53, Hingna MIDC, Opposite Bajaj Steel, Hingna wadi road, Nagpur 440016 | Cement RMX ACC RMX Central Plot no. C53, Hingna MIDC, Opposite Bajaj Steel, Hingna wadi road, Nagpur 440016 |
| 300 | Cement RMX | ACC RMX Central | 1st Rd, Sidharth Nagar, Nagpur, Maharashtra 440026 | Cement RMX ACC RMX Central 1st Rd, Sidharth Nagar, Nagpur, Maharashtra 440026 |
| 301 | Cement RMX | ACC RMX Central | Nemawar Rd, Udhog Nagar, Palda, PALDA, Madhya Pradesh 452020 | Cement RMX ACC RMX Central Nemawar Rd, Udhog Nagar, Palda, PALDA, Madhya Pradesh 452020 |
| 302 | Cement RMX | ACC RMX Central | 7/1/1/3 Dipdi Village, Bangrasia Bhojpur Road, Tehsil Huzur, Bhopal-462046 | Cement RMX ACC RMX Central 7/1/1/3 Dipdi Village, Bangrasia Bhojpur Road, Tehsil Huzur, Bhopal-462046 |
| 303 | Cement RMX | ACC RMX Central | Land Bearing No. 53/2/2, 53/2/1/2 (Before mutation 53/2/1(P)) at village Baradari, Tehsil Sanwer, District Indore - 452015. | Cement RMX ACC RMX Central Land Bearing No. 53/2/2, 53/2/1/2 (Before mutation 53/2/1(P)) at village Baradari, Tehsil Sanwer, District Indore - 452015. |
| 304 | Cement RMX | ACC RMX Central | Khasra no 120-Manegaon, Jabalpur, Madhya Pradesh - 482051 | Cement RMX ACC RMX Central Khasra no 120-Manegaon, Jabalpur, Madhya Pradesh - 482051 |
| 305 | Cement RMX | ACC RMX Hyderabad | Survey No, 334, IDA Bollaram road, RR District, 502325 | Cement RMX ACC RMX Hyderabad Survey No, 334, IDA Bollaram road, RR District, 502325 |
| 306 | Cement RMX | ACC RMX Hyderabad | Survey no 405/1, Opp. Srujana Steel Fabricators, Patancheru IDA Lane, Medak District, Beside Reliance Petrol Pump, Opp. ICRISAT, Hyderabad - 502 319 | Cement RMX ACC RMX Hyderabad Survey no 405/1, Opp. Srujana Steel Fabricators, Patancheru IDA Lane, Medak District, Beside Reliance Petrol Pump, Opp. ICRISAT, Hyderabad - 502 319 |
| 307 | Cement RMX | ACC RMX Hyderabad | 501359, RCI Rd, Hyderabad, Telangana 501359 | Cement RMX ACC RMX Hyderabad 501359, RCI Rd, Hyderabad, Telangana 501359 |
| 308 | Cement RMX | ACC RMX Hyderabad | Cherlapally Main Road, Rampally, Secunderabad, Telangana 500051 | Cement RMX ACC RMX Hyderabad Cherlapally Main Road, Rampally, Secunderabad, Telangana 500051 |
| 309 | Cement RMX | ACC RMX Hyderabad | Plot No : 843 & 844, Patancheru, Village, Sangareddy, Telangana 500032 | Cement RMX ACC RMX Hyderabad Plot No : 843 & 844, Patancheru, Village, Sangareddy, Telangana 500032 |
| 310 | Cement RMX | ACC RMX Hyderabad | Sy. No.64/63 & 64/62, Kothwalguda Village, Shamshabad Mandal, Ranga Reddy Dist. 501218 | Cement RMX ACC RMX Hyderabad Sy. No.64/63 & 64/62, Kothwalguda Village, Shamshabad Mandal, Ranga Reddy Dist. 501218 |
| 311 | Cement RMX | ACC RMX Hyderabad | Sy No. 26E, Osman Nagar Village, Ramchandrapuram Mandal, Sangareddy Dist. 502300, Telangana Hyderabad | Cement RMX ACC RMX Hyderabad Sy No. 26E, Osman Nagar Village, Ramchandrapuram Mandal, Sangareddy Dist. 502300, Telangana Hyderabad |
| 312 | Cement RMX | ACC RMX Hyderabad | Survey No 172/C- Plot no. 169 A&B, IDA Bollaram Village, Jinnaram Mandal, Sanga Reddy DT, Telangana - 502325 | Cement RMX ACC RMX Hyderabad Survey No 172/C- Plot no. 169 A&B, IDA Bollaram Village, Jinnaram Mandal, Sanga Reddy DT, Telangana - 502325 |
| 313 | Cement RMX | ACC RMX Hyderabad | Sy No.523E/1, 521/A/2/E/3, 523/2/3, vide Khata No. 60302, situated at Pudur village, Medchal Mandal, Medchal - Malkajigiri Dist, Telangana - 501401 | Cement RMX ACC RMX Hyderabad Sy No.523E/1, 521/A/2/E/3, 523/2/3, vide Khata No. 60302, situated at Pudur village, Medchal Mandal, Medchal - Malkajigiri Dist, Telangana - 501401 |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|----------------|---------------------|--|---|
| 314 | Cement RMX | ACC RMX Hyderabad | revenue village limits of Batisangram , Hayathnagar Revenue Mandal, Under Batasingaram Grampanchayat, Ranga Reddy District | Cement RMX ACC RMX Hyderabad revenue village limits of Batisangram , Hayathnagar Revenue Mandal, Under Batasingaram Grampanchayat, Ranga Reddy District |
| 315 | Cement RMX | ACC RMX Hyderabad | Assessment No.4030 land bearing Plot No.91B, (Block-D) in Survey No.88 part situated at Industrial Development Area Autonagar, Vadlapudi village Gajuwaka municipality Visakhapatnam - Pin Code 530012 | Cement RMX ACC RMX Hyderabad Assessment No.4030 land bearing Plot No.91B, (Block-D) in Survey No.88 part situated at Industrial Development Area Autonagar, Vadlapudi village Gajuwaka municipality Visakhapatnam - Pin Code 530012 |
| 316 | Cement RMX | ACC RMX Hyderabad | Sy No. 62/8P, 62/15P, 62/16P, 62/17P and 62/18P of Kapuluppada Village, Bheemunipatnam Mandal, Visakhapatnam District, Andhra Pradesh - 531163 | Cement RMX ACC RMX Hyderabad Sy No. 62/8P, 62/15P, 62/16P, 62/17P and 62/18P of Kapuluppada Village, Bheemunipatnam Mandal, Visakhapatnam District, Andhra Pradesh - 531163 |
| 317 | Cement RMX | ACC RMX Chennai | Thirumudivakkam Main Road, Before CIDCO Industrial Estate, Chennai- 600 044, Tamil Nadu | Cement RMX ACC RMX Chennai Thirumudivakkam Main Road, Before CIDCO Industrial Estate, Chennai- 600 044, Tamil Nadu |
| 318 | Cement RMX | ACC RMX Chennai | # 50/51(part) Bangalore highway, behind Balamurugan theatre, Senneer Kuppam, Poonamallee, Chennai, Tamil Nadu 600056 | Cement RMX ACC RMX Chennai # 50/51(part) Bangalore highway, behind Balamurugan theatre, Senneer Kuppam, Poonamallee, Chennai, Tamil Nadu 600056 |
| 319 | Cement RMX | ACC RMX Chennai | 157,157/2A Kazhipattur Village, Old Mahabalipuram Road, Kancheepuram Dist, Kelambakkam, Chennai - 603103 | Cement RMX ACC RMX Chennai 157,157/2A Kazhipattur Village, Old Mahabalipuram Road, Kancheepuram Dist, Kelambakkam, Chennai - 603103 |
| 320 | Cement RMX | ACC RMX Chennai | 360a, Thirumudivakkam, Chromepet, Chromepet, Srirampuram, Thousand Lights West, Thousand Lights, Chennai, Tamil Nadu 600044 | Cement RMX ACC RMX Chennai 360a, Thirumudivakkam, Chromepet, Chromepet, Srirampuram, Thousand Lights West, Thousand Lights, Chennai, Tamil Nadu 600044 |
| 321 | Cement RMX | ACC RMX Bangalore 1 | ACC LIMITED , RMX BUDIGERE CROSS SURVEY NO70, KATAMNALLUR, VILLAGE, Sannatammanahalli, Bidrahalli, Karnataka 560049 | Cement RMX ACC RMX Bangalore 1 ACC LIMITED , RMX BUDIGERE CROSS SURVEY NO70, KATAMNALLUR, VILLAGE, Sannatammanahalli, Bidrahalli, Karnataka 560049 |
| 322 | Cement RMX | ACC RMX Bangalore 1 | 224-A, Bomasandra Industrial Area, Hosur Road, Bengaluru – 560 099, Karnataka | Cement RMX ACC RMX Bangalore 1 224-A, Bomasandra Industrial Area, Hosur Road, Bengaluru – 560 099, Karnataka |
| 323 | Cement RMX | ACC RMX Bangalore 1 | SY No.9/1, 9/2, 9/3, Bodanashalli, Village Chikka, Tirupati Road, Hoskote, Bengaluru– 560 068 | Cement RMX ACC RMX Bangalore 1 SY No.9/1, 9/2, 9/3, Bodanashalli, Village Chikka, Tirupati Road, Hoskote, Bengaluru– 560 068 |
| 324 | Cement RMX | ACC RMX Bangalore 2 | Survey no 19/4 MVIT College Road Sonnapanahalli Post Betthalsuru Airport Road Yelhanka , Bengaluru PIN - 562157 | Cement RMX ACC RMX Bangalore 2 Survey no 19/4 MVIT College Road Sonnapanahalli Post Betthalsuru Airport Road Yelhanka , Bengaluru PIN - 562157 |
| 325 | Cement RMX | ACC RMX Bangalore 2 | Plot No 32-A, Peenya Industrial Area, II Phase, Sy No 35 & 36, Chokkasandra Village, Yeshwanthpur Hobli, KIADB Bangalore North Taluk - 560058 | Cement RMX ACC RMX Bangalore 2 Plot No 32-A, Peenya Industrial Area, II Phase, Sy No 35 & 36, Chokkasandra Village, Yeshwanthpur Hobli, KIADB Bangalore North Taluk - 560058 |
| 326 | Cement RMX | ACC RMX Bangalore 2 | Tulasipura, Bengaluru, Karnataka 560083 | Cement RMX ACC RMX Bangalore 2 Tulasipura, Bengaluru, Karnataka 560083 |
| 327 | Cement RMX | ACC RMX Bangalore 2 | NH275, Mysuru, Karnataka 570015 | Cement RMX ACC RMX Bangalore 2 NH275, Mysuru, Karnataka 570015 |
| 328 | Cement RMX | ACC RMX Bangalore 2 | Plot no 30 B& C, Survey No 48/1,2,3, Kumbalgodu Industrial Area, Mysore Road, Kengeri Hobli, Bangalore, South Taluk, Bengaluru- 560 074 | Cement RMX ACC RMX Bangalore 2 Plot no 30 B& C, Survey No 48/1,2,3, Kumbalgodu Industrial Area, Mysore Road, Kengeri Hobli, Bangalore, South Taluk, Bengaluru- 560 074 |
| 329 | Cement RMX | ACC RMX Kerala | Sy no. 63/2C, 63/6, 63/7, 63/9C35 Edayar Industrial Area, Binanipuram PO, Cochin-683502 | Cement RMX ACC RMX Kerala Sy no. 63/2C, 63/6, 63/7, 63/9C35 Edayar Industrial Area, Binanipuram PO, Cochin-683502 |
| 330 | Cement RMX | ACC RMX Kerala | In Neelambur Panchayat, Neelambur Village, Sulur Talk, Coimbatore District, Pin code - 641062 | Cement RMX ACC RMX Kerala In Neelambur Panchayat, Neelambur Village, Sulur Talk, Coimbatore District, Pin code - 641062 |
| 331 | Cement - Mines | Mines Ambujanagar | Mines Ambujanagar Sugala,Singsar,RKBA,Lodhva Junagarh Gujarat | Shri Rajendra Parashar 9898506066 rajendra.parashar@adani.com |
| 332 | Cement - Mines | Mines Maratha | Mines Maratha Maratha(Devada Mines) Chandrapur Maharashtra | Shri Bheemsen Nidagurthi 9764998352 bheemsen.nidagurthi@adani.com |
| 333 | Cement - Mines | Mines Darlaghat | Mines Darlaghat Kashlog,Mangu Solan Himachal Pradesh | Shri Raviraj Nevgi 9558761514 raviraj.nevji@adani.com |
| 334 | Cement - Mines | Mines Bhatapara | Mines Bhatapara Rawan,Maldi Mupar Raipur Chattisgarh | Shri Roop Narayan Tiwari 8982073585 roopnarayn.tiwari@adani.com |
| 335 | Cement - Mines | Mines Rabriyawas | Mines Rabriyawas Ras 1, Ras 2 Pali Rajasthan | Shri Rajesh Bhatti 8894137111 rajesh.bhatti@adani.com |
| 336 | Cement - Mines | Mines Lakheri | Mines Lakheri Sakhoda,Utrana,P3,Kali Gitti,Gandoli Bundi Rajasthan | Shri Suvodh Kumar Sharma 7023000547 SUVODHKUMAR.SHARMA@adani.com |
| 337 | Cement - Mines | Mines Kymore | Mines Kymore Mehgoan,Bamangoan,Jamuani Katni Madhya Pradesh | Shri Shailendra Kumar Singh 9893405131 SHAIENDRAKUMAR.SINGH@adani.com |
| 338 | Cement - Mines | Mines Gagaj | Mines Gagaj Gagaj Bilaspur Himachal Pradesh | Shri Rajeev Kumar Roy 9816016978 RAJEEVKUMAR.ROY@adani.com |
| 339 | Cement - Mines | Mines Chanda | Mines Chanda Sindola, Govari Chandrapur Maharashtra | Shri Ramanagouda Choudhari 7722025308 RAMANAGOUDA.CHOUDHARI@adani.com |
| 340 | Cement - Mines | Mines Jamul-1 | Mines Jamul-1 Jamul Durg Chattisgarh | Shri Jayant Kumar Das 9304853972 JAYANTKUMAR.DAS@adani.com |

| Sr No. | Business Unit | Site Location | Address | Contact Details (Commercial) |
|--------|----------------|--|--|--|
| 341 | Cement - Mines | Mines Jamul-2 | Mines Jamul-2 Pathariya, Nandi Khundani Durg Chattisgarh | Shri Sujeet Kumar Tiwari 9399620509 SUJEET.TIWARI@adani.com |
| 342 | Cement - Mines | Mines Chaibasa | Mines Chaibasa Jharkhand West Singabhum | N.A.(Mines is not Operational currently) |
| 343 | Cement - Mines | Mines Wadi | Mines Wadi Wadi Gulbarga Karnataka | Shri Chandrasekaran R. 9480686303 CHANDRASEKARAN.R@adani.com |
| 344 | Cement - Mines | Mines Bargarh | Mines Bargarh Bargarh(Dungri) Bargarh Orissa | Shri Sudesh Nath 7894470129 SUDESH.NATH@adani.com |
| 345 | Cement - Mines | Mines Madukkarai | Mines Madukkarai Coimbatore Tamil Nadu | N.A.(Mines is not Operational currently) |
| 346 | Mining | Parsa Kente Collieries Ltd. | S-20. 21 & 22, 2nd Floor, Mahima Trinita, Plot No. 5, Swej Farm, New Sanganer Road, Sodala, Jaipur-302019, Rajasthan | Mr. Manoj Kumar Rout Mob: 8370012463 manoj.rout@adani.com Mr. Kapil S Chauhan Mob: 88600 81450 E Mail: Kapil.Chauhan@adani.com Mr. Jai Kishor Singh Mob: 7838062337 E Mail: jai.singh1@adani.com |
| 347 | Mining | Adani Enterprises Limited, Suliaryi Coal Block | Suliaryi Coal Block, House No. 115-K, Harai East, Waidhan Distt. Singrauli (M.P.) PIN: 486886, Madhya Pradesh | Mr. Mukesh Kumar Gupta Mob: 89598 43407 Mukesh.Gupta1@adani.com Mr. Kapil S Chauhan Mob: 88600 81450 E Mail: Kapil.Chauhan@adani.com Mr. Jai Kishor Singh Mob: 7838062337 E Mail: jai.singh1@adani.com |