

THE HARYANA STATE COOPERATIVE SUPPLY AND MARKETING FEDERATION LIMITED



CORPORATE OFFICE, SECTOR 5, PANCHKULA HARYANA (INDIA) TEL: 2590520-24, FAX: 2590711 E.Mail: hafed@hry.nic.in

Web-site: www.hafed.gov.in

Short Term E-Tender notice for rate contract to purchase pesticides/insecticides for trading on 100% consignment basis for Kharif-2020 and annual rate contract for raw materials, bulk materials & Packing materials for Hafed Pesticides Plant, Taraori.

The Hafed invites short term e-tenders for rate contract to purchase pesticides/insecticides for trading on 100% consignment basis for Kharif-2020 and annual rate contract for raw materials, bulk materials & packing materials from the manufacturers as well as their authorized dealers/authorized distributors for Hafed Pesticides Plant, Taraori as per details given below:

Tender No. 1
E- Tender for rate contract to purchase trading products on 100% consignment basis for Kharif 2020

S.N	Name of Product	Quantity Required	EMD (In Rs.)
1	Tebuconazole 2% DS	70000 Pack	21000.00
2	Pretilachlore 37% W/W	5000 Ltr	52500.00
3	Halosulfuron Methyl 75% WG with Metribuzin	1500 Acre Dose	81000.00
4	Chloropyriphos 50% EC + Cypermethrin 5% EC	2000 Ltr	28500.00
5	Imidaclopride 0.3% GR	3000 Kg	9000.00
6	Glysophate 41% SL	1000 Ltr	7500.00
7	Tricontanol 0.05% GR	10000 Kg	12000.00
8	Carbendazim 46.27% SC	1000 Ltr	12000.00
9	Zinc Oxide 39.5% SC	500 Ltr	15000.00
10	Sulphar 90% WDG	5000 Kg	12300.00
11	Fenpropathrin 30% EC	1000 Ltr	34500.00
12	Butachlore 50% EW	500 Ltr	6750.00
13	Phenthoate 50% EC	2500 Ltr	50640.00
14	Aluminum Phosphide 56%	1200 Kg.	15480.00
15	Aluminium Phosphide 16%	500 Kg	10650.00
	Total		368820.00

Tender No. 2
E-Tender for annual rate contract to purchase Bulk materials, Raw & Packing materials as per details given below:-

I Bulk Materials

S.N	Name of Product	Quantity Required	EMD (In Rs.)
1	Chloropyriphos 10% G	10000 Kg	21000.00
2	Quinlophos 5% G	10000 Kg	19500.00
3	Fipronil 0.3% GR	10000 Kg	13500.00
4	Mancozeb 75% WP	1000 Kg	7500.00
5	Chloropyriphos 20% EC	2000 Ltr	13200.00
6	Cartap Hydrochloride 4% G	5000 Kg	11250.00
	Total		85950.00

II Raw Materials

S.N	Name of Product	Quantity Required	EMD (In Rs.)
1	Chloropyriphos Technical	2000 Kg	34500.00
2	Malathion Technical	3000 Kg	34650.00
3	Deltamethrine Technical	500 Kg	87000.00
4	Pretilachlore Technical	1000 Kg	13500.00
	Total		169650.00

III Packing Materials

S.N	Name of Product	Quantity Required	EMD (In Rs.)
1	MS Drum	1000 Nos	10500.00
2	Pet Bottle 1 Ltr Packing	10000 Nos	5250.00
3	Pet bottle 5 Ltr Packing	3000 Nos	5400.00
4	Printed Tin 5 Ltr Capacity	2000 Nos	3600.00
5	Plain HDPE Bottle 1 Ltr	5000 Nos	3000.00
6	Plain HDPE Bottle 500 ML	5000 Nos	1950.00
7	Corrugated Box	5000 Nos	3300.00
	Total		33000.00

The quantities given above are purely tentative and can increase or decrease at the sole discretion of Hafed. The tender document containing details of required material, quantity, specifications etc. and other terms & conditions are available https://etender.hry.nic.in and at Hafed Website www.hafed.gov.in. The parties / bidders can submit their tender documents on deposit of Rs. 500/- (non-refundable) as tender fee and e- service fee of Rs. 1000/- (non-refundable) through e-Tender portal. The date of bid submission is from 11.04.2020 to 23.04.2020 upto 5:00 P.M. All bidders are required to get register on e- tendering portal & obtain Digital Signature from NIC office. Technical bid will be opened at 11:00 A.M and financial bid at 2:30 P.M on dated 24.04.2020 at Hafed Corporate Office, Sector-5, Panchkula (Haryana). Hafed reserves the right to accept/reject any/all the tenders or increase/decrease the tendered quantity without assigning any reason whatsoever.

MANAGING DIRECTOR HAFED: PANCHKULA

Detailed Notice Inviting Tender

Hafed invites e-tender for rate contract to purchase pesticides/insecticides for trading on 100% consignment basis for Kharif-2020 and raw materials & bulk materials in single stage two cover systems. Under this process, the Technical Bid Application as well as online Price Bid shall be invited at single stage under two covers i.e. Technical Bid & Commercial Envelope. Eligibility of the Bidders will be first examined based on the details submitted online under first cover (Technical) with the request to eligibility and qualification criteria prescribed in the Tender document. The Price Bid under the second cover shall be opened for only those bidders whose Technical Applications are responsive to eligibility and qualifications requirements as per Tender document.

1. The payment for Tender Document Fee and Processing Fee shall be made by the bidders online directly through Debit Cards & Internet Banking Accounts and the payment for EMD can be made online directly through RTGS/NEFT or OTC Please

refer to "Online Payment Guideline" available at the Single e-Procurement portal of GoH (Govt. of Haryana) and also mentioned under the Tender Document.

- 2. Intending bidders will be mandatorily required to online sign-up (create user account) on the website https://etenders.hry.nic.in to be eligible to participate in the e-Tender. He/ She will be required to make online payment of required EMD in due course of time. The intended parties fails to pay EMD fee under the stipulated time frame shall not be allowed to submit his/her bids for the respective event/Tenders.
- 3. The interested bidders must remit the funds at least T+1 working day (Transaction + One Day) in advance as given under Key Dates and make payment via RTGS/NEFT or OTC to the beneficiary account number specified under the online generated challan. The intended bidder/agency thereafter will be able to successfully verify their payment online, and submit their bids on or before the expiry date & time of the respective events/Tenders at https://etenders.hry.nic.in
- 4. The interested bidders shall have to pay mandatorily Processing Fee of Rs 1000/- and document fee of Rs.500/- (Non refundable) online by using the service of secure electronic gateway. The secure electronic payments gateway is an online interface between bidders & online payment authorization networks.

The Payment for document fee (Rs.500/-) and Processing Fee (Rs.1000/-) can be made by eligible bidders online directly through Debit Cards & Internet Banking.

The interested bidders must remit the funds at least T+1 working day (Transaction + One Day) in advance before the expiry date & time of the respective events. And make payment via RTGS/NEFT to the beneficiary account number specified under the online generated challan.

The Bidders can submit their tender documents (Online) as per the dates mentioned in the key dates:

Kev Dates

S.N	HAFED Stage	Party Stage	Date & Time
1		(i) Downloading of Tender Document / Online Bid Preparation. (ii) Online directly transfer of funds of Rs.1500/- through online directly through Debit Cards & Internet Banking Accounts (Tender document fee Rs.500/-, Processing Fee	11.04.2020 to 23.04.2020 upto 5:00PM
		Rs.1,000/-) and required EMD	
2		Submission of online Bid	23.04.2020 upto 5:00PM
3		Opening of Technical Bid	24.04.2020 at 11:00AM
4		Opening of Financial Bid	24.04.2020 at 2.30 PM
5		Earnest Money required	As indicated against each item

NOTE:

"In case any bidder wants to apply and submit EMD for ONE or MORE ITEMS (except all items) then first he/she click to "EXEMPTION" button and fill the exempted amount then bidder can choose the Items/amount of its EMD for which he/she wants to submit the EMD of offered items. He/she may also upload the details of Items to be quoted in the said tender" Important Note:

- 1) The bidders have to complete "Application/Bid Preparation & Submission" stage on scheduled time as mentioned above. If any bidder failed to complete his/her aforesaid stage in the stipulated online time schedule for this stage, his/her Application/bid status will be considered as "Applications/bids not submitted".
- 2) Bidder must confirm & check his/her Application/bid status after completion of his/her all activities for e-bidding.
- 3) Bidder can rework on his/her bids even after completion of "Application/Bid Preparation & submission stage" (Application/Bidder Stage), subject to the condition that the rework must take place during the stipulated time frame of the Applicant/Bidder Stage.

INSTRUCTIONS TO BIDDER ON ELECTRONIC TENDERING SYSTEM

These conditions will over-rule the conditions stated in the tender documents, wherever relevant and applicable.

1. Registration of bidders on e-Procurement Portal:

All the bidders intending to participate in the tenders process online are required to get registered on the centralized e-Procurement Portal i.e. **https://etenders.hry.nic.in** Please visit the website for more details.

2. Obtaining a Digital Certificate:

The Bids submitted online should be encrypted and signed electronically with a Digital Certificate to establish the identity of the bidder bidding online. These Digital certificates are issued by an Approved Certifying Authority, by the Controller of Certifying Authorities, Government of India.

A Digital Certificate is issued upon receipt of mandatory identity (i.e. Applicant"s PAN Card) and Address proofs and verification form duly attested by the Bank Manager / Post Master / Gazetted Officer. Only upon the receipt of the required documents, a digital certificate can be issued. For more details please visit the website – https://etenders.hry.nic.in

The bidders may obtain Class-II or III digital signature certificate from any Certifying Authority or Sub-certifying Authority authorized by the Controller of Certifying Authorities or may obtain information and application format and documents required for the issue of digital certificate from.

The bidder must ensure that he/she comply by the online available important guidelines at the portal **https://etenders.hry.nic.in** for Digital Signature Certificate (DSC) including the e-Token carrying DSCs.

Bid for a particular tender must be submitted online using the digital certificate (Encryption & Signing), which is used to encrypt and sign the data during the stage of bid preparation. In case, during the process of a particular tender, the user loses his digital certificate (due to virus attack, hardware problem, operating system or any other problem) he will not be able to submit the bid online. Hence, the users are advised **to keep a backup of the certificate** and also keep the copies at safe place under proper security (for its use in case of emergencies).

In case of online tendering, if the digital certificate issued to the authorized user of a firm is used for signing and submitting a bid, it will be considered equivalent to a no-objection certificate/power of attorney /lawful authorization to that User. The firm has to authorize a specific individual through an authorization certificate signed by all partners to use the digital certificate as per Indian Information Technology Act 2000. Unless the certificates are revoked, it will be assumed to represent adequate authority of the user to bid on behalf of the firm in the department tenders as per Information Technology Act 2000. The digital signature of this authorized user will be binding on the firm.

In case of any change in the authorization, it shall be the responsibility of management / partners of the firm to inform the certifying authority about the change and to obtain the digital signatures of the new person / user on behalf of the firm / company. The procedure for application of a digital certificate however will remain the same for the new user.

The same procedure holds true for the authorized users in a private/Public limited company. In this case, the authorization certificate will have to be signed by the directors of the company.

3. Pre-reauisites for online bidding:

In order to operate on the electronic tender management system, a user"s machine is required to be set up. A help file on system setup/Pre-requisite can be obtained from NIC or downloaded from the home page of the website - https://etenders.hry.nic.in The link for downloading required java applet & DC setup are also available on the Home page of the e-tendering Portal.

4. Online Viewing of Detailed Notice Inviting Tenders:

The bidders can view the detailed N.I.T and the time schedule (Key Dates) for all the tenders floated through the single portal e-Procurement system on the Home Page at https://etenders.hry.nic.in

5. <u>Download of Tender Documents</u>:

The tender documents can be downloaded free of cost from the e-Procurement portal https://etenders.hrv.nic.in

6. Kev Dates:

The bidders are strictly advised to follow dates and times as indicated in the online Notice Inviting Tenders. The date and time shall be binding on all bidders. All online activities are time tracked and the system enforces time locks that ensure that no activity or transaction can take place outside the start and end dates and the time of the stage as defined in the online Notice Inviting Tenders.

7. Online Payment of Tender Document Fee, Processing fee & EMD fees & Bid Preparation & Submission (Technical & Commercial/Price Bid):

Online Payment of Tender Document Fee + Processing fee: The online payment for Tender document fee, Processing Fee & EMD can be done using the secure electronic payment gateway. The Payment for Tender Document Fee and Processing Fee shall be made by bidders/Vendors online directly through Debit Cards & Internet Banking Accounts and the Payment for EMD shall be made online directly through RTGS / NEFT & OTC.

The secure electronic payments gateway is an online interface between contractors and Debit card / online payment authorization networks.

PREPARATION & SUBMISSION OF online APPLICATIONS/BIDS:

- (i) Detailed Tender documents may be downloaded from e-Procurement website **https://etenders.hry.nic.in** and tender mandatorily be submitted online following the instruction appearing on the screen.
- (ii) Scan copy of Document to be submitted / uploaded for Technical bid under online Technical Envelope. The required documents (refer to DNIT) shall be prepared and scanned in different file formats (in PDF/JPEG/MS WORD format such that file size is not exceed more than 10 MB) and uploaded during the on-line submission of Technical Envelope.
- (iii) <u>FINANCIAL or Price Bid PROPOSAL shall be submitted</u> mandatorily online under Commercial Envelope and original not to be <u>submitted manually</u>)

8. **ASSISTANCE TO THE BIDDERS**

For queries on Tenders Haryana Portal, Kindly Contact Note: Bidders are requested to kindly mention the URL of the ortal and Tender ID in the subject shiel emailing any issue along with the contact detail. For any issue/clarification relating to the Tender (s) published kindly contact the repective tender Inviting Authority.

<u>Tel:-0120-4200462,0120-4001002</u> Mobile:88262- 46593 Email:-support.etender@nic.in

For any techincal related queries please call at 24x7 Help Desk number 0120-4001002,0120-4200462,0120-4001005,120-6277787

For support related to Haryana Tenders in addition to help desk you may also contact on email ID eproc.nichry@yahoo.com, Tel:0172-2700275

Timing:

Technical support assistance will be available over telephone Monday to Friday (9:00am to 5:30pm) (Helpdesk Support in team shall not be contracted for online bidding on behalf of the contractors)

Note: Contact e-Procurement helpdesk on or before prior to 4 hours of the scheduled closing date and time of respective e-tendering event. Also, for queries related to e-payment of EMD kinldy contact the helpdesk at least two days prior to closing date and time of the respective event.

Intended bidders mandatorily requried to register their quries if there is any pertaining to the online bidding and the single e-Procurment portal at email address:- https://etenders.hry.nic.in

NOTE:-

- (A) Bidders participating in online tenders shall check the validity of his/her Digital Signature Certificate before participating in the online Tenders at the portal https://etenders.hry.nic.in
- (B) For help manual please refer to the 'Home Page' of the e-Procurement website at https://etenders.hry.nic.in, and click on the available link 'How to...?' to download the file.

(Online Payment Guidelines)

Guideline for Online Payments at e-Procurement Portal of Government of Haryana.

Post registration, bidder shall proceed for bidding by using both his digital certificates (one each for encryption and signing) & Password. Bidder shall proceed to select the event/Tenders he is interested in. On the respective Department's page in the e-Procurement portal, the Bidder would have following options to make payment for tender document fee + Processing fee & EMD:

- A. Debit Card
- B. Net Banking
- C. RTGS/NEFT or Over The Counter (OTC)

Operative Procedures for Bidder Payments

A) Debit Card

The procedure for paying through Debit Card will be as follows:

- (i) Bidder selects Debit Card option in e-Procurement portal.
- (ii) The e-Procurement portal displays the amount and the card charges to be paid by bidder. The portal also displays the total amount to be paid by the bidder.
- (iii) Bidder clicks on "Continue" button.
- (iv) The e-Procurement portal takes the bidder to Debit Card payment gateway screen.
- (v) Bidder enters card credentials and confirms payment
- (vi) The gateway verifies the credentials and confirms with "successful" or "failure" message, which is confirmed back to e-Procurement portal.

- (vii) The page is automatically routed back to e-Procurement portal
- (viii) The status of the payment is displayed as "successful" in e-Procurement portal.
- (ix) In case of successful payment, a success message along with unique transaction ID is passed on to e-Procurement system. The e-tendering portal shall store the unique transaction number in its database along with the date and timestamp
- (x) The e-Procurement portal allows Bidder to process another payment attempt in case payments are not successful for previous attempt.

B) Net Banking

The procedure for paying through Net Banking will be as follows:

- (i) Bidder selects Net Banking option in e-Procurement portal.
- (ii) The e-Procurement portal displays the amount to be paid by bidder.
- (iii) Bidder clicks on "Continue" button
- (iv) The e-Procurement portal takes the bidder to Net Banking payment gateway screen displaying list of Banks
- (v) Bidder chooses his / her Bank
- (vi) The Net Banking gateway redirects Bidder to the Net Banking page of the selected Bank
- (vii) Bidder enters his account credentials and confirms payment
- (viii) The Bank verifies the credentials and confirms with "successful" or "failure" message to the Net Banking gateway which is confirmed back to e-Procurement portal.
- (ix) The page is automatically routed back to e-Procurement portal
- (x) The status of the payment is displayed as "successful" in e-Procurement portal.
- (xi) In case of successful payment, a success message along with unique transaction ID is passed on to e-Procurement system. The e-Procurement portal shall store the unique transaction number in its database alongwith the date and timestamp.
- (xii) The e-Procurement portal allows Bidder to process another payment attempt in case payments are not successful for previous attempt.

C) RTGS/ NEFT

This solution shall also allow the bidder to make the EMD payment via RTGS/NEFT this shall add to the convenience of those bidders who are not conversant to use net banking option to make the transaction.

Using this module, bidder would be able to pay from their existing bank account through RTGS/NEFT. This would offer a wide reach for more than 1,10,000 bank branches and would enable the bidder to make the payment from almost any bank branch across India.

- 1. To choose the payment of EMD, the bidder clicks on RTGS/NEFT payment option.
- 2. Upon doing so, the e-Procurement portal will redirect the bidder to a page where it will generate a Challan.
- 3. This Challan shall include the beneficiary (virtual) account number and other details like beneficiary IFSC code each.

RTGS / NEFT Payment Procedure

The bidder shall be required to take a print of the challan and make the RTGS / NEFT on the basis of the virtual account number period on the challan. This provision will ensure that number confidential details regarding the bidder or tender are disclosed to the bank while remitting the RTGS/NEFT.

The bidder would remit the fund at least one day in advance to the last day and make the payment via RTGS/NEFT to the beneficiary account number as mention in the challan. SBI Bank shall receive this amount and credit the payment gateway service provider intermediary Department/PSUs Escrow Security Deposit account post validating the first part of the beneficiary account number, i.e., the client code only, In case of validation of client code is not

successful, the bank shall return the fund and not credit the Techprocess intermediary Department/PSUs Escrow Security Deposit A/c.

D) Over the Counter (OTC)

This solution shall allow the bidder having account with SBI bank, to make the payment from any CMS enables Branch of SBI Bank in India. Bidders can make the payment via cash (if amount is <=[]49,999), Demand Draft or SBI Bank Cheque.

The procedure for paying through OTC mode is as follows:

- (i) Bidder selects over the counter remittance option in e-Procurement portal.
- (ii) The e-Procurement portal displays the amount to be paid. The bidder chooses the bank account number for refund of the amount.
- (iii) Bidder clicks on "Continue" Button.
- (iv) The e-Procurement portal displays the details of payment. The Bidders click on "Print Challan" and print the OTC Challan.
- (v) Bidder submits the OTC Challan at the counter of any designated bank of SBI Bank with Cash/Demand Draft/SBI Bank Cheque (Payment in Cash is allowed upto Rs. 49,999/-).
- (vi) SBI bank verifies the URL (format to be discussed and decided) and amount with e-Procurement portal prior to accepting the payment.
- (vii) On successful verification from e-Procurement portal, SBI bank accepts the payment. In case of failure, SBI bank shall return back the OTC challan and payment to the bidder.
- (viii) SBI bank commits the payment transaction (in case of successful verification from e-Procurement portal) and sends the Bank Transaction number (I-Sure Reference Number) online against the URN and Amount.
- (ix) SBI bank will generate receipt for the payment transaction and issues the same to the bidder.
- (x) The e-Procurement system update the bank transaction number against the URN and Amount based on the details sent by SBI bank online prior to generation of the receipt.
- (xi) The status of the payment will be displayed as "verification successful" in e-Procurement Portal, when the bidder clicks on the verification option in the portal.
- (xii) Bidder would be required to upload the scan copy of receipt as received from SBI Bank as part of proof in next tender portal before submitting the tender.

TERMS AND CONDITIONS

This is a two-bid tender to be submitted through e-tender, which can be downloaded from the website www.hafed.nic.in and online from https://etender.hry.nic.in

1. The technical as well as financial bid is to be submitted online on the web portal https://etender.hry.nic.in. However, the firms have the option to submit the supporting documents as required to be supported along with the technical bid either through the online mode along with the technical bids or in the off line mode in physical form to the Hafed Corporate Office, Sector-5, Panchkula by the due date/time. In case the supporting documents are to be submitted off line in physical form, then it should be specified in their technical bids and the supporting documents must be deposited before the due date and time of opening of technical bids.

2. Bidders will have to procure/should have a legally valid digital signature certificate as per the Information Technology Act 2000, using which they can sign their online bids. Documents for the technical bid and the financial bid shall be submitted separately as per details given below.

3. Technical bid for arrangement on 100% consignment basis (Raw, Bulk Materials and for trading).

The performa of technical bid is enclosed at **Annexure-I** (A).

The following documents are required to be submitted by the bidders with this Technical Bid:

- i. Self attested copies of the valid registration certificates with Central Insecticides Board Faridabad for the product only for manufacturer who are applying in the tender. If any traders or authorized distributor apply for the tender, then he/she is required to submit the attested copy of valid manufacturing license from Competent Authority and Registration Certification issued by the Central Insecticides Board Faridabad of the principal supplier from whom the material will be arranged (except the packing materials).
- ii. Self attested copy of manufacturing licenses issued by the competent authority is required only for manufacturer applying for the tender. However, If any authorized distributors/dealers/Importer apply for the tender, then he/she is required to submit the manufacturing/and import license of the principal supplier from whom the material will be arranged (except the packing materials).
- iii. Authority letter in favour of the participating representative indicating his designation and contact number authorizing him to submit the bid, documents and for negotiations, if any.
- iv. Self attested copy of PAN No. of the tendering company
- v. Self attested photocopy of the GST Registration Number.
- vi. The manufacturer/ authorize distributor bidder will supply the material in original packing and packing should also be in accordance with guidelines of CIB.
- vii. The bidders should have experience of manufacturing/trading of relevant products for at least one year. The bidder should have an annual turnover of minimum Rs. 2 crores during last year of functioning for the product of pesticides/insecticides/ Weedicides and Rs. 10.00 Lac during the last year of functioning for the packing materials.
- viii. Certificate regarding acceptance of all terms and conditions as mentioned in the Tender document.
- **4. FINANCIAL BID:** The rates are to be quoted in financial bids. The performa for the financial bid is enclosed at **Annexure-II**. Financial bid of only technically qualified bidders will be opened.

5. **GENERAL TERMS & CONDITIONS:**

i. The detailed technical specifications along with the tendered quantity of each product are enclosed at **Annexure-III**.

- ii. The original manufacturer bidder shall stand guarantee about the stability of emulsion/ formulation. Fresh material not older than three months from the date of its manufacturing will be supplied. The tenderers/bidders shall also indicate the list of product that can be formulated with same emulsifier and the percentage to dose as per their recommendations.
- iii. **EMD:** The earnest money of the unsuccessful tenderers will be refunded after the finalization of the tender. However, Hafed shall pay no interest on the earnest money. Tenders not accompanied with earnest money are liable to be rejected. The EMD of successful tenderers will be converted in security deposit.
- iv. **RATES**: The rates offered should be F.O.R. destination i.e. HAFED PESTICIDES PLANT, TARAORI (Karnal)/ destination anywhere in Haryana, and inclusive of all taxes, i.e. entry tax freight, excise duties, octroi, loading, packing charges and transit insurance etc. The rates are to be quoted in the enclosed tender form clearly indicating the extent of G.S.T etc., as applicable.
- v. The tenderers shall furnish a certificate in their offer that the rates quoted by them are not more than the rates they have quoted to any of their customers during the currency of the contract period. However, if they ever feel constrained to quote lower rates to any of their customer during the said period, they undertake to intimate the same immediately to Hafed and allow the same reduction in rates automatically. If they violate this undertaking and the Hafed comes to know of such a reduction on their own/through their own resources, then the Hafed shall be entitled to recover the double the difference in such rates on the entire quantity purchased along with cost and damages from supplier.
- vi. **Delivery Period:** The parties while quoting the rates should ensure that stocks are readily available with them for which order is placed so that they are in a position to supply the material as per the supply schedule given to them in the supply order. However, the delivery should not exceed more than 30 days of the placing of supply order.
- vii. **Validity:** Rates shall be valid for acceptance for 90 days from the date of opening /negotiations of tenders.
- viii. **Penalty:** Penalty @ 2% of the value of undelivered material shall be imposed on account of delay per week or part thereof subject to maximum of two weeks on the supplies as per the confirmed order. If supplier fails to supply the ordered material to Hafed Pesticides Plant even during the grace period of two weeks (with penalty) then Hafed reserves its right to cancel the supply order/ contract and will be at liberty to arrange the material from any other sources at the risk and cost of the supplier.
- ix. If the tenders are cancelled or recalled on any grounds, the tender document fee and e-service fee will not be refunded to the bidder.
- x. Regarding negotiations of rates, policy issued by the State Government vide G.O. No.2/2/2010-4-IB-II dated 18.06.2013 and 16.06.2014 will be applicable.
- xi. State Government Policy will be applicable in respect of concessions to Haryana based MSMEs and KVIs. For claiming the relevant concession/s like tender fee security or turn-over condition, the bidders are required to submit the documentary proof from Government authorities showing that they come under Haryana based MSME/KVI units as the case may be e.g. Entrepreneurs Memoranda in Haryana in bidder's name. This concession would be

admissible only if the concerned Enterprises participates directly in the tender and not through any intermediaries i.e. their deals/ agents & distributors.

- Payment term for trading purchases on 100% Consignment basis:

 The payment shall be released on fortnightly on the basis of actual sale after receipt of credit advice or payment from concerned distt. Offices, CMS and Co-Op Sugar Mills as per accounting procedure. It will also be ensured through receipt of General Manager that materials confirm to quality required as per test report of approved lab and 100% payment will be released to supplier on the basis of above documents.
- (I) Payment term for bulk materials, raw materials & packing materials: Payment to the extent of 90% shall be released after receipt satisfactory test report. In case the material is found sub standard then the supplier will be informed E-mail/telegraphically/ by Fax to replace it at their cost. In case the supplier does not lift the material within a week and replace it immediately then Hafed will be at liberty to claim storage charges at the prevalent market rates and make arrangement of the material at the risk and cost of the supplier by forfeiting the security/earnest money amount. Supplier should therefore particularly ensure that the material of correct specifications is supplied. General Manager, Hafed Pesticides, Taraori will ensure that there is inspection cum sampling report as well as batch wise satisfactory test report of samples for which payment is being released.
 - (II) Balance 10% payment will be released after 20 days from release of 90% payment and ascertaining that suitability for the quality of the product formulated by this material conforms to the relevant standards.
- In case of evidence of cartel formation by the bidders, the EMD is liable to be forfeited along with other actions as are permissible to Govt. like filing complaints with the Competent Commission of India and/ or other appropriate forums.
- The manufacturers/authorized distributor must enclose with the offer latest notifications regarding application of taxes/duties for the items which they are quoting rates in respect of various States from where the tendering firms will effect supplies. The tendering firms should also send notifications, if revised during the finalization of the purchase.
- The shelf life of pesticides/bulk material will conform to the period approved by Central Insecticides Board/Registration Committee.
- 11 The registration number, batch number, date of manufacturing, date of expiry should be printed on the container/packing as approved by the Central Insecticides Board.

12 **Lifting of unsold stocks:**

In case of the consignment purchases, any unsold stock will be lifted by the supplier from the Coop. Mkg. Society/Mini Banks at their own risk & cost.

13 **Guarantee:**

The firm will be responsible for complications arising, if any, after use of material by the farmers supplied by them. In the event of receipt of complaint from any farmer/PACS/ Society/Mini Banks/Distt. Office/ any other quarter concerned about the ineffectiveness of the product the company shall be informed. The company in turn shall take remedial measure to sort out the complaint. All the problems relating to efficacy of the product supplied

will rest with the company even if the sample analysis of the product has been found satisfactory or conforming to the required specifications by any Govt. approved Lab. In case the complaint is made by any person in the Consumers Court or before any competent authority ineffectiveness of the product, the responsibility to defend the case legally or otherwise shall be of the company. The supplier will be liable to indemnify Hafed/CMS/PACS for any loss caused to Hafed/CMS/PACS on a/c of defective pesticides/ insecticides and other products and in such case Hafed will be at liberty to withhold the payment of such stocks for that quantity against which such complaint is received till the finalization of the complaint. Supplier / Manufacturer will submit a Indemnity Bond on Stamp Paper as per prescribed format enclosed, duly attested by 1st class Magistrate in favour of "The Haryana State Cooperative Supply & Marketing Federation Limited, Corporate Office, Sector-5, Panchkula" before supply of the material to Hafed which is regarding assurance of quality/ efficacy of the material supplied by Supplier Company/ Manufacturer.

14 **Testing charges**:

Testing charges will be borne by Suppliers.

15 **Inspection and sampling:**

Immediately on the receipt of order, the supplier will offer the material for inspection and sampling as per the following procedure:-

a) For material to be purchased in bulk and for trading:

- i) Three samples of the material per lot/ batch will be drawn by Committee of GM, Hafed Pesticides Plant, Quality Incharge, Hafed Pesticides Plant, Taraori and T.O(S), Hafed Karnal by including representatives of supplier. The samples will be drawn at firm's godown before dispatch of material. One sample will be tested in Independent lab/Govt. approved lab. Second sample will be retained by the Plant and the third will be given to the supplier after properly sealing the sample and putting the signature of the committee members. Since the material is required to be tested in any reputed Govt. approved lab or any reputed independent lab, therefore supplier firms will give us copy of registration certificate so as to enable Hafed to go for testing of various parameters at the time of receipt of material.
- ii) Supplier firm should have valid sales permission for sale of their product in Haryana State. At the time of drawing samples, a report will be prepared by the committee members indicating the batch No., Name of the supplier, quantity of material supplied, place at where sample has been taken etc.
- iii) The testing charges from Govt/Independent lab will be borne by supplier. After the receipt of satisfactory test report of samples, the supplier in consultation with concerned Distt. Manager will arrange to supply the material to Mkg. Society and Mkg. Society will ensure that material is sent to Mini Banks immediately within 3 days positively. Alternatively, the supplier after taking the consent of concerned Distt. Manager can place the material

- with Mini Banks directly at their level to avoid the delay in placement of material for which Hafed will not make payment of transportation charge if incurred extra by the supplier. In that case it will also be the responsibility of the supplier to provide necessary details of the material, Mini Bank wise to concerned Distt. Manager, Hafed & Manager, Marketing Societies in writing.
- iv) In case, the material offered for inspection by the successful bidder fails to meet the specifications stipulated in NIT/Order/ Contract and the samples are rejected, the Indenting Department will have the right to levy a penalty at 1% of the total order value. The supplier will have to re-offer another lot/batch of the equivalent quantity within 15 days. In case, the material offered for inspection fails during the 2nd inspection also, the Indenting Department will have the right to increase the penalty to 2% of the total order value and the supplier will have to re-offer another lot/batch of the equivalent quantity within next 15 days. In case, the material offered fails during the 3rd and final inspection also, the firm will be liable for penal action including forfeiture of security, risk purchase, debarring/ blacklisting in future, and no further opportunity for inspection would be provided to the supplier firm.
- v) The supplier will give intimation in writing to concerned D.M. Hafed, Manager, Marketing Society before shifting the material from one Mini Bank to another Mini Bank during the season in case of non-sale of material at a Particular place.
- vi) In addition to this, random destination sampling from the stocks supplied at Hafed, CMS, Mini Banks/PACS will also be done by the authorized representative(s) of Hafed H.O. as per sampling procedure. The cost of sample and charges testing of these random samples shall be borne by supplier.
- 16 Conditional Tenders will be summarily rejected.
- 17 The supplier will submitted on weekly basis sale and stock statement of consignment sale to CMS/Mini Bank/PACs/Hafed RHA through Hafed Pesticides, Taraori to General Manager, HPT.
- **18. Refund of Earnest Money:** EMD shall be refunded after obtaining no objection certificate from all the agencies where material has been supplied in case of consignment basis. In case of outright purchase, the security amount/bank guarantee will be refunded after the complete and satisfactory supply. If payment against supplies/ securities is made by Demand Draft, the Bank charges will be borne by the supplier.
- **19. Jurisdiction of courts in case of dispute**: The jurisdiction of Courts will be at District Karnal, Haryana.
- **20. Arbitration:** In case of arising any dispute between Hafed and the suppliers, it will be referred for arbitration to the Registrar, Cooperative Societies Haryana, whose decision shall be binding and final on both the parties.

PERFORMA OF FINANCIAL BID

E-Tender notice for rate contract to purchase pesticides/insecticides for trading on 100% Consignment basis for Kharif-2020 and annual rate contract for raw, bulk materials & packing materials for Hafed Pesticides Plant, Taraori.

Sr.	Name of Product	Packing	Quantity	y Offered rate FOR (Rs. Per unit)		(Rs. Per unit)
No			Required	Basic	GST	Total Rate FOR
				Rate		including all taxes
1	Tebuconazole 2% DS	40 gm	70000 Pack			
2	Pretilachlore 37% W/W	600 ML	5000 Ltr			
3	Halosulfuron Methyl 75% WG with	Acre	1500 Acre			
	Metribuzin	Dose	Dose			
4	Chloropyriphos 50% EC +	500 ML	1000 Ltr			
	Cypermethrin 5% EC	1 Ltr	1000 Ltr			
5	Imidaclopride 0.3% GR	5 Kg	3000 Kg			
6	Glysophate 41% SL	1 Ltr	1000 Ltr			
7	Tricontanol 0.05% GR	5 Kg	10000 Kg			
8	Carbendazim 46.27% SC	1 Ltr	500 Ltr			
		500 ML	500 Ltr			
9	Zinc Oxide 39.5% SC	1 Ltr	500 Ltr			
10	Sulphar 90% WDG	3 Kg	5000 Kg			
11	Fenpropathrin 30% EC	500 ML	1000 Ltr			
12	Butachlore 50% EW	1 Ltr	250 Ltr			
		500 ML	250 Ltr			
13	Phenthoate 50% EC	1 Ltr	2500 Ltr			
14	Aluminum Phosphide 56%	3 gm tablet in 1 kg pkg	900 kg.			
		10 gm pouch (powder)	300 kg.			
15	Aluminum Phosphide 16%	12 gm tablet in 48 gm pouch	500 Kg			
16	Chloropyriphos 10% G	Bulk	10000 Kg			
17	Quinlophos 5% G	Bulk	10000 Kg			
18	Fipronil 0.3% GR	Bulk	10000 Kg			
19	Mancozeb 75% WP	Bulk	1000 Kg			
20	Chloropyriphos 20% EC	Bulk	2000 Ltr			
21	Cartap Hydrochloride 4% G	Bulk	5000 Kg			
22	Chloropyriphos Technical	-	2000 Kg			
23	Malathion Technical	-	3000 Kg			

24	Deltamethrine Technical	-	500 Kg
25	Pretilachlore Technical	-	1000 Kg
26	MS Drum	-	1000 Nos
27	Pet Bottle 1 Ltr packing	-	10000 Nos
28	Pet Bottle 5 Ltr Packing	-	3000 Nos
29	Printed Tin 5 Ltr capacity	-	2000 Nos
30	Plain HDPE Bottle 1 Ltr	-	5000 Nos
31	Plain HDPE Bottle 500 ML	-	5000 Nos
32	Corrugated Box 13.5"X7.5"X13.5"	-	2000 Nos
	Corrugated Box 9.5"X8"X13"	-	1000 Nos
	Corrugated Box 18.5"X7.5"X9.5"	-	2000 Nos

TECHNICAL BID (II)

Technical bid E-Tender notice for rate contract to purchase pesticides/insecticides for trading on 100% Consignment basis for Kharif-2020 and annual rate contract for raw, bulk materials & packing materials for Hafed Pesticides Plant, Taraori
Name of the Party:

Address:

Following documents are to be submitted for technical qualification:

SN	Particulars Remarks				
1	Details of the items for which Bid is submitted				
	Name of the Item	Name of the Item Quantity			
2	Total amount of EMD deposited	I		Rs	
3	Self attested copies of the valid reg Board Faridabad for the product or tender. If any traders or authorized of required to submit the attested Competent Authority and Registration Central Insecticides Board Faridaba material will be arranged (except the	applying in the then he/she is license from			
4	Self attested copy of manufacturing required only for manufacturer apply distributors/dealers/Importer apply submit the manufacturing/and impo the material will be arranged (except	any authorized is required to			
5	Authority letter in favour of the designation in the company, and his behalf of the company/ firm, for sub-				
6	Self attested copy of PAN No. of the invoice.				
7	Self attested photocopy of the GST R				
8	The manufacturer/ authorize distributor bidder will supply the material in original packing and packing should also be in accordance with guidelines of CIB				
9	The bidders should have experience for at least one year. The bidder sho crores during last year of functionii Weedicides and Rs. 10.00 Lac during materials				
10	Certificate regarding acceptance of Tender document	all terms and conditions as me			

Note: Certified scanned copy of the above noted documents should be uploaded.

Authorized Signatory	Name:
	Mb.No.
	E-Mail

ANNEXURE-III

E-Tender notice for rate contract to purchase pesticides/insecticides for trading on 100% Consignment basis for Kharif-2020 and annual rate contract for raw, bulk materials & packing materials for Hafed Pesticides Plant, Taraori.

I Trading

S.N Name of Product Quantity Required Tebuconazole 2% DS Tebuconazole 2% DS Tebuconazole 2% DS Tebuconazole 2% DS Tebuconazole 2% DS as per product specification Pretilachlore 37% W/W as per product specification Pretilachlore 37% W/W as per product specification Tebuconazole 2% DS as per product specification Pretilachlore 37% W/W as per product specification Tebuconazole 2% DS as per product specification Tebuconazo				T =
Pack product specification Pretilachlore 37% W/W Bool Ltr Pretilachlore 37% W/W as per product specification Halosulfuron Methyl 75% WG with Metribuzin Chloropyriphos 50% EC + Cypermethrin 5% EC Imidaclopride 0.3% GR Glysophate 41% SL Carbendazim 46.27% SC Carbendazim 46.27% SC Jinc Oxide 39.5% SC Sulphar 90% WDG Sulphar 90% WDG Butachlore 50% EC Butachlore 50% EC Pack Pretilachlore 37% W/W as per product specification Halosulfuron Methyl 75% WG as per product specification Chloropyriphos 50% EC + Cypermethrin 50% EC as per product specification Butachlore 50% EC Pretilachlore 37% W/W as per product specification Halosulfuron Methyl 75% WG as per product specification Butachlore 50% EC Pretilachlore 37% W/W as per product specification Halosulfuron Methyl 75% WG as per product specification Halosulfuron Methyl 75% WG as per product specification Halosulfuron Methyl 75% WG as per product specification 12 Butachlore 50% EW Sulphar 90% WDG Dose Butachlore 50% EW Sulphar 90% WDG Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% Luminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% Sulphar 90% Aluminum Phosphide 16% as		Name of Product		Specification
Pretilachlore 37% W/W Bood Ltr Pretilachlore 37% W/W as per product specification Halosulfuron Methyl 75% WG by the Metribuzin Chloropyriphos 50% EC + Cypermethrin 5% EC Imidaclopride 0.3% GR Glysophate 41% SL Tricontanol 0.05% GR Carbendazim 46.27% SC Zinc Oxide 39.5% SC Sulphar 90% WDG Sulphar 90% WDG Butachlore 50% EC Butachlore 50% EC Dose Butachlore 37% W/W as per product specification Halosulfuron Methyl 75% WG as per product specification Chloropyriphos 50% EC + Cypermethrin 5% EC as per product specification Imidaclopride 0.3% GR as per product specification Tricontanol 0.3% GR Butachlore 50% EC Dose Halosulfuron Methyl 75% WG as per product specification Indicalopride 0.3% GR as per product specification Tricontanol 0.3% GR as per product specification Tricontanol 0.3% GR as per product specification As per FCO 1985 To Sulphar 90% WDG Dose Halosulfuron Methyl 75% WG as per product specification Tricontanol Methyl 75% WG as per product specification To Sulphar 90% SC as per product specification To Sulphar 90% WDG Dose Halosulfuron Methyl 75% WG as per product specification To Sulphar 90% WG as per product specification To Sulphar 90% WDG Tricontanol 0.3% GR as per product specification To Sulphar 90% WDG Tricontanol 0.3% GR as per product specification To Sulphar 90% WDG Tricontanol 0.3% GR as per product specification To Sulphar 90% WDG Tricontanol 0.05% GR as per product specification To Sulphar 90% WDG Tricontanol 0.05% GR as per product specification To Sulphar 90% WDG Tricontanol 0.05% GR as per product specification To Sulphar 90% WDG Tricontanol 0.05% GR as per product specification To Sulphar 90% WDG Tricontanol 0.05% GR as per product specification To Sulphar 90% WDG Tricontanol 0.05% GR as per product specification	1	Tebuconazole 2% DS	70000	Tebuconazole 2% DS as per
product specification Halosulfuron Methyl 75% WG with Metribuzin Chloropyriphos 50% EC + Cypermethrin 5% EC Imidaclopride 0.3% GR Glysophate 41% SL Tricontanol 0.05% GR Carbendazim 46.27% SC Carbendazim 46.27% SC Sulphar 90% WDG Sulphar 90% WDG Butachlore 50% EC Sulphar 50% EC Dose Butachlore 50% EC Dose Butachlore 50% EC Aluminum Phosphide 56% J500 Kg J500 Kg J500 Kg Halosulfuron Methyl 75% WG as per product specification Chloropyriphos 50% EC + Cypermethrin 5% EC as per product specification Sulphar 90% WDG Sulphar 90% WDG Dose Butachlore 50% EW Sulphar 90% EC J500 Ltr Butachlore 50% EW Sulphar 90% EC J500 Ltr Butachlore 50% EC Aluminum Phosphide 56% Aluminum Phosphide 16% as			Pack	product specification
Halosulfuron Methyl 75% WG with Metribuzin Halosulfuron Methyl 75% WG as per product specification Chloropyriphos 50% EC + Cypermethrin 5% EC Imidaclopride 0.3% GR Glysophate 41% SL Tricontanol 0.05% GR Carbendazim 46.27% SC Carbendazim 46.27% SC Jinc Oxide 39.5% SC Sulphar 90% WDG Butachlore 50% EW Butachlore 50% EC Butachlore 50% EC Aluminum Phosphide 56% Halosulfuron Methyl 75% WG as per product specification Chloropyriphos 50% EC + Cypermethrin 5% EC as per product specification Imidaclopride 0.3% GR as per product specification Glysophate 41% SL as per product specification Tricontanol 0.05% GR 1000 Ltr Carbendazim 46.27% SC as per product specification As per FCO 1985 Sulphar 90% WDG Duty Carbendazim 46.27% SC as per product specification As per FCO 1985 Butachlore 50% EW Soo Ltr Butachlore 50% EW as per product specification Aluminum Phosphide 56% as per product specification Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	2	Pretilachlore 37% W/W	5000 Ltr	Pretilachlore 37% W/W as per
with Metribuzin Dose as per product specification Chloropyriphos 50% EC + Cypermethrin 5% EC Imidaclopride 0.3% GR Glysophate 41% SL Tricontanol 0.05% GR Carbendazim 46.27% SC Sulphar 90% WDG Sulphar 90% WDG Butachlore 50% EC Soo Ltr Aluminum Phosphide 56% Aluminum Phosphide 16% Chloropyriphos 50% EC + Cypermethrin 50% EC + Cypermethrin 50% EC + Cypermethrin 5% EC as per product specification 1000 Kg Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as				product specification
4 Chloropyriphos 50% EC + Cypermethrin 5% EC 5 Imidaclopride 0.3% GR 6 Glysophate 41% SL 7 Tricontanol 0.05% GR 8 Carbendazim 46.27% SC 9 Zinc Oxide 39.5% SC 1000 Ltr Sulphar 90% WDG 1000 Ltr Sulphar 90% WDG 1000 Ltr Sulphar 90% EC Sulphar	3	Halosulfuron Methyl 75% WG	1500 Acre	Halosulfuron Methyl 75% WG
Cypermethrin 5% EC Cypermethrin 5% EC as per product specification Imidaclopride 0.3% GR Glysophate 41% SL Tricontanol 0.05% GR Carbendazim 46.27% SC Sulphar 90% WDG Sulphar 90% WDG Sulphar 90% WDG Butachlore 50% EW Butachlore 50% EC Phenthoate 50% EC Sulphar 90s Kg Aluminum Phosphide 56% Aluminum Phosphide 56% as per product specification Cypermethrin 5% EC as per product specification Imidaclopride 0.3% GR as per product specification Glysophate 41% SL as per product specification 1000 Ltr Glysophate 41% SL as per product specification Tricontanol 0.05% GR as per product specification 1000 Ltr Carbendazim 46.27% SC as per product specification As per FCO 1985 1000 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% Soo Kg Aluminum Phosphide 16% as		with Metribuzin	Dose	as per product specification
product specification Imidaclopride 0.3% GR Glysophate 41% SL 1000 Ltr Glysophate 41% SL as per product specification Tricontanol 0.05% GR Carbendazim 46.27% SC Zinc Oxide 39.5% SC Sulphar 90% WDG Fenpropathrin 30% EC Butachlore 50% EW Phenthoate 50% EC Phenthoate 50% EC Aluminum Phosphide 56% Aluminum Phosphide 16% Joon Kg Imidaclopride 0.3% GR as per product specification Glysophate 41% SL as per product specification Tricontanol 0.05% GR as per product specification Carbendazim 46.27% SC as per product specification Carbendazim 46.27% SC as per product specification Sulphar 90% WDG Soon Kg As per FCO 1985 10 Sulphar 90% WDG Soon Kg Butachlore 50% EW as per product specification 12 Butachlore 50% EC as per product specification Aluminum Phosphide 56% as per product specification Aluminum Phosphide 16% as	4	Chloropyriphos 50% EC +	2000 Ltr	Chloropyriphos 50% EC +
5 Imidaclopride 0.3% GR 6 Glysophate 41% SL 7 Tricontanol 0.05% GR 8 Carbendazim 46.27% SC 9 Zinc Oxide 39.5% SC 10 Sulphar 90% WDG 11 Fenpropathrin 30% EC 12 Butachlore 50% EW 12 Butachlore 50% EC 14 Aluminum Phosphide 56% 15 ON Kg 1000 Ltr 1000		Cypermethrin 5% EC		Cypermethrin 5% EC as per
product specification Glysophate 41% SL 1000 Ltr Glysophate 41% SL as per product specification Tricontanol 0.05% GR 10000 Kg Tricontanol 0.05% GR as per product specification Carbendazim 46.27% SC 1000 Ltr Carbendazim 46.27% SC as per product specification Sulphar 90% WDG Tis: 15162-2002 (With up to date amendments) Butachlore 50% EW Sulphar 90% EC Sulphar 90% EC Sulphar 90% EC Sulphar 90% WDG As per FCO 1985 Thenpropathrin 30% EC Sulphar 90% EC Sulphar 90% WDG Sulphar 90%				product specification
6 Glysophate 41% SL 1000 Ltr Glysophate 41% SL as per product specification 7 Tricontanol 0.05% GR 10000 Kg Tricontanol 0.05% GR as per product specification 8 Carbendazim 46.27% SC 1000 Ltr Carbendazim 46.27% SC as per product specification 9 Zinc Oxide 39.5% SC 500 Ltr As per FCO 1985 10 Sulphar 90% WDG 5000 Kg As per FCO 1985 11 Fenpropathrin 30% EC 1000 Ltr IS: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	5	Imidaclopride 0.3% GR	3000 Kg	Imidaclopride 0.3% GR as per
product specification Tricontanol 0.05% GR 10000 Kg Tricontanol 0.05% GR as per product specification Carbendazim 46.27% SC 1000 Ltr Carbendazim 46.27% SC as per product specification Sulphar 90% WDG Sulphar 90% WDG Sulphar 90% WDG Tool Ltr Sincontanol 0.05% GR as per product specification As per FCO 1985 Sulphar 90% WDG Sulphar 90% WDG Tool Ltr Sincontanol 0.05% GR as per product specification Sulphar 90% SC Sulphar 90% WDG Tool Ltr Sincontanol 0.05% GR as per product specification Sulphar 90% SC Sulphar 90% WDG				product specification
7 Tricontanol 0.05% GR 10000 Kg Tricontanol 0.05% GR as per product specification 8 Carbendazim 46.27% SC 1000 Ltr Carbendazim 46.27% SC as per product specification 9 Zinc Oxide 39.5% SC 500 Ltr As per FCO 1985 10 Sulphar 90% WDG 5000 Kg As per FCO 1985 11 Fenpropathrin 30% EC 1000 Ltr IS: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	6	Glysophate 41% SL	1000 Ltr	Glysophate 41% SL as per
product specification 8 Carbendazim 46.27% SC 1000 Ltr Carbendazim 46.27% SC as per product specification 9 Zinc Oxide 39.5% SC 500 Ltr As per FCO 1985 10 Sulphar 90% WDG 5000 Kg As per FCO 1985 11 Fenpropathrin 30% EC 1000 Ltr IS: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as				product specification
8 Carbendazim 46.27% SC 1000 Ltr Carbendazim 46.27% SC as per product specification 9 Zinc Oxide 39.5% SC 500 Ltr As per FCO 1985 10 Sulphar 90% WDG 5000 Kg As per FCO 1985 11 Fenpropathrin 30% EC 1000 Ltr IS: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	7	Tricontanol 0.05% GR	10000 Kg	Tricontanol 0.05% GR as per
per product specification 9 Zinc Oxide 39.5% SC 500 Ltr As per FCO 1985 10 Sulphar 90% WDG 5000 Kg As per FCO 1985 11 Fenpropathrin 30% EC 1000 Ltr IS: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as				·
9 Zinc Oxide 39.5% SC 500 Ltr As per FCO 1985 10 Sulphar 90% WDG 5000 Kg As per FCO 1985 11 Fenpropathrin 30% EC 1000 Ltr IS: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	8	Carbendazim 46.27% SC	1000 Ltr	Carbendazim 46.27% SC as
10 Sulphar 90% WDG 11 Fenpropathrin 30% EC 1000 Ltr 1S: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as				
11 Fenpropathrin 30% EC 1000 Ltr IS: 15162-2002 (With up to date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	9	Zinc Oxide 39.5% SC	500 Ltr	As per FCO 1985
date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	10	Sulphar 90% WDG	5000 Kg	As per FCO 1985
date amendments) 12 Butachlore 50% EW 500 Ltr Butachlore 50% EW as per product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	11	Fenpropathrin 30% EC	1000 Ltr	IS: 15162-2002 (With up to
product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as				`
product specification 13 Phenthoate 50% EC 2500 Ltr Phenthoate 50% EC as per product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	12	Butachlore 50% EW	500 Ltr	Butachlore 50% EW as per
13Phenthoate 50% EC2500 LtrPhenthoate 50% EC as per product specification14Aluminum Phosphide 56%1200 Kg.Aluminum Phosphide 56% as per product specification15Aluminum Phosphide 16%500 KgAluminum Phosphide 16% as				•
product specification 14 Aluminum Phosphide 56% 1200 Kg. Aluminum Phosphide 56% as per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	13	Phenthoate 50% EC	2500 Ltr	
14Aluminum Phosphide 56%1200 Kg.Aluminum Phosphide 56% as per product specification15Aluminum Phosphide 16%500 KgAluminum Phosphide 16% as				
per product specification 15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as	14	Aluminum Phosphide 56%	1200 Kg.	
15 Aluminum Phosphide 16% 500 Kg Aluminum Phosphide 16% as				•
	15	Aluminum Phosphide 16%	500 Kg	
	1	·		per product specification

II Bulk Materials

S.N	Name of Product	Quantity Required	Specification
1	Chloropyriphos 10% G	10000 Kg	Chloropyriphos 10% G as per product specification
2	Quinlophos 5% G	10000 Kg	Quinalphos 5% GR as per product specification
3	Fipronil 0.3% GR	10000 Kg	Fipronil 0.3% GR as per product specification
4	Mancozeb 75% WP	1000 Kg	IS: 8708-2006 (With up to date amendments)
5	Chloropyriphos 20% EC	2000 Ltr	IS: 8963-1978 (With up to date amendments)
6	Cartap Hydrochloride 4%	5000 Kg	IS: 14184-1994 along with latest amendments

III Raw Materials

S.N	Name of Product	Quantity Required	Specification
1	Chloropyriphos Technical	2000 Kg	IS: 8963-1978 (With up to date amendments)
2	Malathion Technical	3000 Kg	IS: 1832-1978 (With up to date amendments)
3	Deltamethrine Technical	500 Kg	IS: 12005-1987 (With upto date amendments)
4	Pretilachlore Technical	1000 Kg	IS: 15158-2002 (With upto date amendments)

III Packing Materials

S.N	Name of Product	Quantity Required	Specification
1	MS Drum	1000 Nos	IS:2552-1989 with upto
			date amendments
2	Pet Bottle 1 ltr Packing	10000 Nos	IS:9754-1981 with upto
			date amendments
3	Pet Bottle 5 Ltr Packing	3000 Nos	IS:9754-1981 with upto
			date amendments
4	Printed Tin 5 Ltr capacity	2000 Nos	IS:9992 with upto date
			amendments
5	Plain HDPE Bottle 1 Ltr	5000 Nos	IS:9754-1981 with upto
			date amendments
6	Plain HDPE Bottle 500 ML	5000 Nos	IS:9754-1981 with upto
			date amendments
7	Corrugated Box	5000 Nos	5 Ply, Semi craft grammage
			100 gm per meter square