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കേരള സർക്കാർ
GOVERNMENT OF KERALA

കേരള ഗസറ്റ് KERALA GAZETTE

ആധികാരികമായി പ്രസിദ്ധപ്പെടുത്തുന്നത്
PUBLISHED BY AUTHORITY

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Part III Store Purchase

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കേരള സർക്കാർ
GOVERNMENT OF KERALA
2026



TENDER NOTICE

No. STY/507/2026-B1.

3rd August 2026.

e-Tenders are invited online from paper manufacturing mills/paper suppliers through the site <http://www.etenders.kerala.gov.in> for the supply of the following paper items.

*Note:—*According to Government Order No. 20/2022/SPD dated 12-5-2022 of Store Purchase Department, GeM Bid has also been invited for procurement of this Items. The purchase will be made from the successful bidder from GeM or e-tender whichever is economical to Government.

Sl. No.	Tender No.	Item Specification	Unit	Quantity	Tender Fee	Sample Required
1	46/26-27	Maplitho Paper 75 gsm RA1 (61 x 86 cm) (19.7 Kg per ream of 500 sheets) Brightness (Minimum)-82% Cobb (1 Minute)-25 (Max.) Tensile Index (Min.) CD-20, MD-30 Tear Index (Min.) CD-4, MD-3.5 (GSM : +/- 2.5% variation allowed)	Ream	15000	₹ 25,000 (18% GST) ₹ 4,500 should be paid on RCM)	10 Sheets (RA1 size) of each sample paper
2	47/26-27	Maplitho paper 75 gsm, 86 cm reel; Brightness (Minimum)-82% Cobb (1 Minute)-25 (Max.) Tensile Index (Min.)-CD-20, MD-30; Tear Index (Min.)-CD-4, MD-3.5 (GSM : +/- 2.5% variation allowed)	MT	560	₹ 25,000 (18% GST) ₹ 4,500 should be paid on RCM)	10 Sheets (RA1 size) of each sample paper

Date and Time of tender/bid submission & Opening (online)

Last Date and Time of tender/bid submission (online)—31-8-2026, 3 p.m.

Date and time of tender/bid opening (online)—2-9-2026, 4 p.m.

Delivery Condition

Supply should be started within 20 days from the date of receipt of the supply order and completed within 90 days.

- All Tenders/bids shall be accepted only through online mode and no manual submission of the same shall be entertained.
- The tenders/bids shall be opened online at the O/o the Controller of Stationery, Thiruvananthapuram on the prescribed date and time.
- Tenders/bids must be quoted in English language only.
- The rate quoted should be valid for a period of 90 days. The rate quoted must be both in figures and words and it must be firm for the supply period. HSN Code must be noted in the BOQ.



- Tenderers can quote Two rates and submit sample for each with marking (sample 1, sample 2). If there is only one sample and Two rates and the sample was not marked properly, it's rate shall be considered the lowest.

Sample paper is essential. Samples required against each item above should reach the undersigned on or before the opening time of tender. Samples in cut pieces or in size which are not suitable for conducting lab test will not be tested & accepted. Tender No. and name of the paper mill should be recorded in sample also. The covers containing the samples shall be appropriately superscribed with the tender number and addressed to the Controller of Stationery, Thiruvananthapuram-695 033. Late covers containing samples will not be accepted. The sample paper will be tested in our Paper Testing Lab and the eligible samples will be considered for the next stage of the tender.

- Online tenders/bids are to be accompanied with a preliminary agreement executed on a Kerala Stamp Paper worth ₹ 200. The scanned copy of the preliminary agreement and General Conditions duly signed by the contractor shall be submitted online and subsequently the original in a separate cover by registered post/speed post or physically to this office on or before the date and time of opening of the tender/bid. Otherwise the tenders will not be considered and shall be summarily rejected.

The sample submitted by the paper suppliers/Paper reconditioners should mention the name of the Paper Mills to which the sample belongs. They should submit authorization letter from the paper manufacturing mills along with the tender. Otherwise the tenders will not be considered and shall be summarily rejected. Lab report of the sample paper shall also be furnished.

- All participants should submit the documents showing the production capacity of the OEM (Mill). The tenderers should submit the documents showing the turnover for the last two years. All participants should submit the documents showing fulfillment of their biggest supply of tendered item for the past 3 years.
- Each tenderer shall furnish 1% of the total cost of the material as Earnest Money Deposit.
- Rate should be quoted for free delivery including unloading charges at Various Department Stores within the State of Kerala.
- All rules and regulations of the tender/bid shall be in accordance with the Store Purchase Manual of the Govt. of Kerala. An offer in hard copy which is not reflected in the BOQ will not be considered at any cost.
- Offers for articles with ISI mark should be accompanied by a duly attested copy of the latest valid license issued by BIS for manufacture of the articles with ISI mark.
- The successful tenderer will have to execute an agreement deed in the prescribed format on a Kerala Stamp Paper worth ₹ 200 for the due fulfilment of the contract after depositing 5% of the contract value as Security Deposit.
- The undersigned has all rights to amend/cancel full or part of this Tender Notice.
- All disputes are subject to jurisdiction on courts only at Thiruvananthapuram.

Office of the Stationery
Controller, Thiruvananthapuram.

(Sd.)
Deputy Stationery Controller (Stores)



TENDER NOTICES

(1)

No. STY/862/2026-B2.

3rd August 2026.

e-Tenders are invited online from Paper manufacturing mills through the site <http://www.etenders.kerala.gov.in> for the supply of the following paper items for General Education Department for Text Book printing (AY 2027-28).

Sl. No.	Tender No.	Item Specification	Unit	Quantity	Tender Fee	EMD ₹
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	50/2026-27	Maplitho Paper 83 cm Reel, 70 gsm 1 metre dia (Tolerance +/-5%) with 7.6 to 7.8 cm core diameter, 86% Brightness (Minimum), white shade for printing Text Books in the High Speed Orient X cel web machine (30000 impressions per hour). The paper reel should be free from joints, uneven windings and damage. The core should be strong. (+/-2.5% variation is allowed on grammage) (IS:1848/2018)	MT	7827.7	₹ 25,000 (18% GST- ₹ 4,500 should be paid on RCM)	64,49,242
2	51/2026-27	Maplitho Paper 41.5 cm Reel, 70 gsm 1 metre dia (Tolerance +/-5%) with 7.6 to 7.8 cm core diameter, 86% Brightness (Minimum), white shade for printing Text Books in the High Speed Orient X cel web machine (30000 impressions per hour). The paper reel should be free from joints, uneven windings and damage. The core should be strong. (+/-2.5% variation is allowed on grammage) (IS:1848/2018)	MT	367.46	₹ 25,000 (18% GST- ₹ 4,500 should be paid on RCM)	3,02,750
3	52/2026-27	Maplitho Paper 76 cm Reel, 70 gsm 1 metre dia (Tolerance +/-5%) with 7.6 to 7.8 cm core diameter, 86% Brightness (Minimum), white shade for printing Text Books in the High Speed Orient X cel web machine (30000 impressions per hour). The paper reel should be free from joints, uneven windings and damage. The core should be strong. (+/-2.5% variation is allowed on grammage) (IS:1848/2018)	MT	3234.3	₹ 25,000 (18% GST- ₹ 4,500 should be paid on RCM)	26,64,740



(1)	(2)	(3)	(4)	(5)	(6)	(7)
4	53/2026-27	Maplitho Paper 38 cm Reel, 70 gsm 1 metre dia (Tolerance +/-5%) with 7.6 to 7.8 cm core diameter, 86% Brightness (Minimum), white shade for printing Text Books in the High Speed Orient X cel web machine (30000 impressions per hour). The paper reel should be free from joints, uneven windings and damage. The core should be strong. (+/-2.5% variation is allowed on grammage) (IS:1848/2018)	MT	197.5	₹ 24,400 (18% GST- ₹ 4,392 should be paid on RCM)	1,62,720
5	54/2026-27	Maplitho Paper 56 cm Reel, 70 gsm 1 metre dia (Tolerance +/-5%) with 7.6 to 7.8 cm core diameter, 86% Brightness (Minimum), white shade for printing Text Books in the High Speed Orient X cel web machine (30000 impressions per hour). The paper reel should be free from joints, uneven windings and damage. The core should be strong. (+/-2.5% variation is allowed on grammage) (IS:1848/2018)	MT	112.63	₹ 13,900 (18% GST- ₹ 2,502 should be paid on RCM)	92,796

Date and time of tender/bid submission & opening (online)

Last date and time of tender/bid submission (online)—29-8-2026 up to 2 p. m.

Date and time of tender/bid opening (online)—1-9-2026 at 2 p. m.

Delivery Condition

Supply should be started within 12 days from the date of receipt of the Supply Order and completed within 180 days.

- All tenders/bids shall be accepted only through online mode and no manual submission of the same shall be entertained.
- The tenders/bids shall be opened online at the O/o the Controller of Stationery, Thiruvananthapuram on the prescribed date and time.
- Tenders/bids must be quoted in English language only.
- The rate quoted should be valid for a period of 90 days. The rate quoted must be both in figures and words and it must be firm for the supply period.
- Tenderers can quote Two rates and submit samples for each rate with marking (Sample 1 & Sample 2). If there is only one sample which is not marked properly with the Sample number and Two rates are Quoted, its rate shall be considered as the lowest.
- Sample paper is essential. Samples (10 sheets of 50 cm x width of paper reel-83 to 38) required against each item above should reach the undersigned on or before the opening time of tender. Samples in cut pieces or in size which are not suitable for conducting lab test will not be tested & accepted.



- Tender No. and Name of the paper mill should be recorded in sample also. The covers containing the samples shall be appropriately superscribed with the tender number and addressed to the Controller of Stationery, Thiruvananthapuram-695 033.
- Late Covers Containing samples will not be accepted. HSN code of the paper should be mentioned in the BOQ.
- Sample paper will be tested in our Paper Testing Lab and only the eligible samples will be considered for the next stage of Tender procedure.
- The Tenderers should also send sample reels of each item of paper reels (70 gsm, 83 cm, 76 cm, 56 cm, 41.5 cm & 38 cm width reels) to the Govt. Press, Mannanthala, Thiruvananthapuram on or before the opening of the Tenders for testing the Printability and general performance of the reel paper. The reel paper should be suitable for printing Text books in the High Speed Web Machine. The sample reels should be delivered free of cost at the destination and the sample reels received after the stipulated time will not be accepted.
- Online Tenders/bids are to be accompanied with a preliminary agreement executed on a Kerala Stamp Paper worth ₹ 200. The scanned copy of the preliminary agreement and General conditions duly signed by the contractor shall be submitted online and subsequently the original in a separate cover by registered post/speed post or physically to this office on or before the date and time of opening of the tender/bid. Otherwise the tenders will not be considered and shall be summarily rejected.
- Each tenderer shall furnish 1% of the total cost of the material as Earnest Money Deposit.
- Rate should be quoted for free delivery including unloading charges at Kerala Books and Publications Society (KBPS), Kakkanad, Ernakulam.
- All rules and regulations of the Tender/bid shall be in accordance with the Store Purchase Manual of the Govt. of Kerala. An Offer in Hard Copy which is not reflected in the BOQ will not be considered at any cost.
- Offers for articles with ISI mark should be accompanied by a duly attested copy of the latest valid license issued by BIS for manufacture of the articles with ISI mark.
- The successful tenderer will have to execute an agreement deed in the prescribed format on a Kerala Stamp Paper worth ₹ 200 for the due fulfilment of the contract after depositing 5% of the contract value as Security Deposit.
- The successful tenderer will have to supply the sample reel of each paper item at KBPS, Ernakulam and have to get the approval of this office before starting paper supply.
- Invoices for the cost of paper supplied to KBPS should be forwarded to the Text Book Officer after getting the Stock Entry Certificate of the concerned Store Keeper so as to make the payment.
- Invoices for part supplies in small quantities will not be accepted. A minimum of 500 MT reel paper (in Tender No. 50 & 52) should be supplied in each lot. Payment will be made only for the Net Weight of the paper ie., excluding the weight of packing materials, side cups and central core pipe.
- All participants should mention specifically the quantity that can be supplied per month. It should clearly mention whether the participants are Integrated Mills or not and should submit the documents revealing the production capacity of the Mill.
- The Manufacturer/OEM should have a Turnover of minimum 380 crores over the last three years.



Specification of Maplitho paper

- | | | |
|----------------------------------|----|------------------------------------|
| 1. GSM: | .. | 70 (+/-2.5% variation is allowed) |
| 2. Brightness | .. | 86% |
| 3. Tensile Index Nm/g | .. | CD-20 (Minimum), MD-30 (Minimum) |
| 4. Tear Index Nm ² /g | .. | CD-4.0 (Minimum), MD-3.5 (Minimum) |
| 5. Opacity | .. | 85 (Minimum) |
| 6. Cobb | .. | 25 (Maximum) |
| 7. Double Fold | .. | CD-10 (Minimum), MD-15 (Minimum) |
| 8. Shade | .. | White |

Packing of the reel paper shall be done as follows

1. The paper shall be rolled on a core of 76mm to 78mm inside diameter and with a minimum wall thickness of 15 mm and of suitable length corresponding to width of the paper to withstand transit hazard, reel weight and retain its shape. The core ends shall be protected by inserting well fitting wooden plugs (or plugs of any hard materials) extending to about 75mm into core at both ends.
2. No Paper cuttings or strips shall come inside the reel of Paper layer.
 - The undersigned has every right to amend/cancel full or part of this Tender Notice.
 - All disputes are subject to jurisdiction on courts only at Thiruvananthapuram District.



(2)

No. STY/862/2026-B2.

3rd August 2026

e-Tenders are invited online from Paper Manufacturing Mills/Paper suppliers through the site <http://www.etenders.kerala.gov.in> for the supply of the following paper items for General Education Department for Text Book printing(A Y 2027-28).

Sl.No.	Tender No.	Item Specification	Unit	Quantity	Tender Fee	EMD ₹
1	55/2026-27	Multilayered Board/Folding Box Board/ White Card 58 cm x 86 cm x 200 GSM, Top side Machine Glazed. Brightness(Minimum) -82% (GSM: +/- 5% variation allowed) (49.88 Kg/Ream of 500 sheets) (IS: 4664/2018)	MT	1027.64	₹ 25,000 (18% GST- ₹ 4,500 should be paid on RCM)	9,55,505
2	56/2026-27	Multilayered Board/Folding Box Board/ White Card 58 cm x 78 cm x 200 GSM, Top side Machine Glazed. Brightness(Minimum) -82% (GSM: +/- 5% variation allowed) (45.24 Kg/Ream of 500 sheets) (IS: 4664/2018)	MT	537.72	₹ 25,000 (18% GST- ₹ 4,500 should be paid on RCM)	4,99,975

Date and time of tender/bid submission & opening (online)

Last date and time of tender/bid submission (online):—31-8-2026 up to 2 p. m.

Date and time of tender/bid opening (online):—2-9-2026 at 2 p. m.

Delivery Condition

Supply should be started within 12 days from the date of receipt of the Supply Order and completed within 180 days.

- All tenders/bids shall be accepted only through online mode and no manual submission of the same shall be entertained.
- The tenders/bids shall be opened online at the O/o the Controller of Stationery, Thiruvananthapuram on the prescribed date and time.
- Tenders/bids must be quoted in English language only.
- The rate quoted should be valid for a period of 90 days. The rate quoted must be both in figures and words and it must be firm for the supply period.
- Tenderers can quote Two rates and submit samples for each with marking (Sample 1, Sample 2). If there is only one sample which is not marked properly with the sample number and two rates are quoted, its rate shall be considered as the lowest.



- Sample paper is essential. Samples (5 sheets of 58 cm x 78 cm for 200 gsm Card) required against each item above should reach the undersigned on or before the opening time of tender. Samples in cut pieces or in size which are not suitable for conducting lab test will not be tested & accepted. Tender No. & Name of the paper mill should be recorded in sample also. The covers containing the samples shall be appropriately superscribed with the tender number and addressed to the Controller of Stationery, Thiruvananthapuram-695 033.
- Late Covers Containing samples will not be accepted. HSN code of the card should be mentioned in the BOQ.
- Sample paper will be tested in our Paper Testing Lab and the eligible samples will be considered for the next stage of the Tender.
- Online tenders/bids are to be accompanied with a preliminary agreement executed on a Kerala stamp Paper worth ₹ 200. The scanned copy of the preliminary agreement and General conditions duly signed by the contractor shall be submitted online and subsequently the original in a separate cover by registered post/speed post or physically to this office on or before the date and time of opening of the tender/bid. Otherwise the tenders will not be considered and shall be summarily rejected.
- Each Tenderer shall furnish 1% of the total cost of the material as Earnest Money Deposit. No bidder (except SSI units within the state registered with the stores purchase department) shall be exempted from remittance of EMD/Bid security vide GO(P) No 448/05/Fin dated 13-10-2005. The facility of purchases against Form-D stands withdrawn vide Govt. of India notification on 29th March, 2007 of the Central Sales Tax Act, 1956.
- Rate should be quoted for free delivery including unloading charges at Kerala Books and Publications Society (KBPS), Kakkanad, Ernakulam.
- All rules and regulations of the Tender/bid shall be in accordance with the Store Purchase Manual of the Govt. of Kerala. An Offer in Hard Copy which is not reflected in the BOQ will not be considered at any cost.
- Offers for articles with ISI mark should be accompanied by a duly attested copy of the latest valid license issued by BIS for manufacture of the articles with ISI mark.
- The successful tenderer will have to execute an agreement deed in the prescribed format on a Kerala Stamp Paper worth ₹ 200 for the due fulfilment of the contract after depositing 5% of the contract value as Security Deposit.

Invoices of payment claiming the cost of board/card supplied to KBPS should be forwarded to the Text Book Officer after getting the Stock Entry Certificate of the concerned Store Keeper so as to arrange the payment.

Invoices of payment will not be accepted for part supplies in small quantities unless a minimum of 150MT pulp card is supplied in each lot.



All participants should mention the quantity that can be supplied per month very specifically. They should submit the documents showing the production capacity of the Mill. The paper suppliers should also submit authorization letter from the Paper Manufacturing Mills. Otherwise the tenders will not be considered and shall be summarily rejected.

The Manufacturer/OEM should have a Turnover of minimum 60 Crores over the last three years.

Specification of Multilayered Board/White Card

<i>Sl No.</i>	<i>Property</i>	
1	GSM	200 (+/-5% variation allowed)
2	Brightness	82%

Packing of the Card should be done as follows

1. The packing of Board/ Card should be done so as to ensure that sheets and its edges are not damaged during transportation and paper remains flat in reams. Folded sheets should not be accepted.
2. The number of sheets in a packet should be 100 or 150 sheets.
 - The undersigned has every right to amend/cancel full or part of this Tender Notice.
 - All disputes are subject to jurisdiction on courts only at Thiruvananthapuram District.

Office of the Stationery Controller,
Thiruvananthapuram.

(Sd.)
Deputy Stationery Controller (Stores).



ഇ-ദർഘാസ് പരസ്യം
[നമ്പർ 2025_AGRI_819623_4]

നമ്പർ ADFW/EXE/KKD/215/2023-EE2.

2026 മേയ് 5.

കേരള ഗവർണ്ണർക്കുവേണ്ടി കൃഷി വകുപ്പ് താഴെ പറയുന്ന കാർഷിക പമ്പ് സെറ്റുകളും അനുബന്ധ ഘടകങ്ങളും വയനാട് ജില്ല വിവിധ പാടശേഖരങ്ങളിലേക്ക് വിതരണം ചെയ്ത് സ്ഥാപിച്ച് പ്രവർത്തന സജ്ജമാക്കി കൈമാറുന്നതിന് കാർഷിക പമ്പ് സെറ്റ് നിർമ്മാതാക്കൾ/അംഗീകൃത ഡീലർമാർ/അംഗീകൃത വിതരണക്കാർ എന്നിവരിൽ നിന്നും മത്സരസ്വഭാവമുള്ള ദർഘാസുകൾ (2 കവർ സംവിധാനത്തിൽ) ഇ-ദർഘാസ് മുഖേന ക്ഷണിച്ചുകൊള്ളുന്നു.

സാധന സാമഗ്രികളുടെ പേരും എണ്ണവും—സബ്മേഴ്സിബിൾ പമ്പ് സെറ്റ്
അനുബന്ധ ഉപകരണങ്ങളും-5 എണ്ണം

ദർഘാസ് ഫോറത്തിന്റെ വില—₹ 2,500.

നിരതദ്രവ്യം—₹ 70,000.

ഇ-ദർഘാസ് പ്രസിദ്ധീകരിക്കുന്ന തീയതിയും സമയവും—6-5-2026, 6 മണി.

ഇ-ദർഘാസ് സ്വീകരിക്കുന്ന അവസാന തീയതിയും സമയവും—18-5-2026 , 2 മണി.

ഇ-ദർഘാസ് തുറക്കുന്ന തീയതിയും സമയവും—19-5-2026, 2.30 മണി.

ദർഘാസ് ഡോക്യുമെന്റ് ഫീസും നിരതദ്രവ്യവും SBI-യുടെ NEFT പേയ്മെന്റ് സിസ്റ്റത്തിലൂടെ ഓൺലൈനായി അടയ്ക്കേണ്ടതാണ്. മുകളിൽ പറഞ്ഞിരിക്കുന്ന പമ്പ് സെറ്റിന്റെ സാങ്കേതികവും സാമ്പത്തികവുമായ വിവരങ്ങൾ വെബ്സൈറ്റ് കവറുകളിൽ നൽകേണ്ടതാണ്.

പ്രിലിമിനറി എഗ്രിമെന്റ്, ടെണ്ടർ ഫോറങ്ങൾ സമർപ്പിച്ചതിന്റെ രസീത്, KFC-14, ദർഘാസ് ഫോറത്തിൽ ആവശ്യപ്പെട്ടിരിക്കുന്ന മറ്റ് രേഖകളുടെ സാക്ഷ്യപ്പെടുത്തിയ പകർപ്പുകൾ എന്നിവ ടെണ്ടർ തുറക്കുന്നതിന് തീരുമാനിച്ചിരിക്കുന്ന സമയത്തിനുമുമ്പ് ആയി കിട്ടത്തക്കവിധം എക്സിക്യൂട്ടീവ് എഞ്ചിനീയർ അഗ്രി ഉത്തര മേഖല എക്സിക്യൂട്ടീവ് എഞ്ചിനീയറുടെ കാര്യാലയം, കോഴിക്കോട്-673 004 എന്ന വിലാസത്തിൽ രജിസ്റ്റേർഡ്/സ്പീഡ് തപാൽ മുഖേന അയയ്ക്കേണ്ടതാണ്. തപാലിൽ ഉണ്ടാകുന്ന കാലതാമസത്തിന് ഈ ഓഫീസ് ഉത്തരവാദി ആയിരിക്കുന്നതല്ല.



നിബന്ധനകൾ

1. ദർഘാസിനെ സംബന്ധിക്കുന്ന വിശദാംശങ്ങൾ കേരള സർക്കാരിന്റെ ഔദ്യോഗിക ടെണ്ടർ വെബ് സൈറ്റായ <https://etenders.kerala.gov.in>-ൽ നിന്നും ലഭിക്കുന്നതാണ്.
2. ടെണ്ടർ ഫോറവും മറ്റ് രേഖകളും സാധുവായ ഡിജിറ്റൽ സിഗ്നേച്ചറിൽ ഒപ്പു വെച്ച് സർക്കാരിന്റെ ഔദ്യോഗിക ടെണ്ടർ വെബ് സൈറ്റായ <https://etenders.kerala.gov.in>-ൽ കൂടി സമർപ്പിക്കേണ്ടതാണ്.
3. ഔദ്യോഗിക വെബ് പോർട്ടലിൽ ഈ ദർഘാസിനെ പറ്റി പറഞ്ഞിരിക്കുന്ന മാതൃകയിലുള്ള BOQ ഫോം മാത്രമേ ദർഘാസ് നടപടികൾക്കായി ഉപയോഗിക്കുവാൻ പാടുള്ളൂ. അല്ലാത്ത പക്ഷം ദർഘാസ് നിരസിക്കുന്നതായിരിക്കും.
4. നിരതദ്രവ്യം, ദർഘാസ് ഫീസ് എന്നിവ ഓൺലൈൻ വഴി മാത്രമേ അടയ്ക്കുവാൻ പാടുള്ളൂ.
5. ദർഘാസ് സമർപ്പിക്കുന്നവർ ₹ 200 മുദ്രപത്രത്തിൽ കേരള സർക്കാരിന്റെ നിയമാവലി അനുസരിച്ചുള്ള പ്രാഥമിക കരാർ ഉടമ്പടി കൂടി നൽകേണ്ടതാണ്. പ്രാഥമിക കരാർ ഉടമ്പടിയുടെ മാതൃക ദർഘാസ് പരസ്യത്തോടൊപ്പം ലഭ്യമാണ്.
6. ദർഘാസിൽ പരസ്യപ്പെടുത്തിയിരിക്കുന്ന തീയതിയിൽ നിശ്ചിത സമയത്ത് ദർഘാസുകൾ ഓൺലൈനായി <https://etenders.kerala.gov.in> എന്ന വെബ്സൈറ്റിൽ തുറക്കുന്നതായിരിക്കും.
7. ടെണ്ടർ ലഭിച്ച വ്യക്തി സപ്ലൈ ഓർഡറിൽ പറഞ്ഞിരിക്കുന്ന ദിവസത്തിലോ അതിനുമുമ്പോ പമ്പ്സെറ്റും, അനുബന്ധ ഘടകങ്ങളും സപ്ലൈ ചെയ്ത് സ്ഥാപിച്ച് പ്രവർത്തന സജ്ജമാക്കി കൈമാറേണ്ടതാണ്.
8. ഓൺലൈൻ വഴി ടെണ്ടർ സമർപ്പിക്കുന്നതിൽ എന്തെങ്കിലും കാലതാമസമോ മറ്റ് പ്രശ്നങ്ങളോ ഉണ്ടെങ്കിൽ ആയതിന് ടെണ്ടർ ക്ഷണിക്കുന്ന സ്ഥാപനം ഉത്തരവാദി ആയിരിക്കുന്നതല്ല.
9. ഈ നിബന്ധനകൾക്ക് പുറമെ കേരള സർക്കാരിന്റെ സ്റ്റോർ പർച്ചേസ് മാനുവലിൽ പ്രതിപാദിച്ചിരിക്കുന്ന എല്ലാ നിബന്ധനകളും ഈ ദർഘാസിനും ബാധകമാണ്.



[Tender ID: 2025_AGRI_819623_4]

No. ADFW/EXE/KKD/215/2023-EE.

5th May 2026.

Notice inviting e-tender for the Supply, Installation, Erection, Testing and Commissioning of pumpsets and allied works at Punchavayal, Manikkuni, Kolembetta, Valiyavattam and Padiyeri pump houses under the Scheme RIDF XXVIII Lift irrigation projects in various padashekharas of Wayanad District.

On behalf of Government of Kerala e-tender in two cover system is invited from manufactures/distributors/dealers/firms for the Supply of Energy Efficient Pumpsets with the following specification.

Sl. No.	Specification	Qty.	Unit
(1)	(2)	(3)	(4)
1	1.01 Supply, Installation, Erection, Testing, Commissioning and fitting charges for all accessories of horizontally mounted submerged Centrifugal Non clog pump set of Compact Unitary Mono-block submerged Single/multi stage, Volute type casing with suitable radial type impellers on common shaft for pump and motor, Anti friction bearing with life time greasing, protection features with sensors to monitor temperature, Mechanical seal leakage, etc. (The pump should be confirming to HIS/IS standards). The MOC of pump, casing-cast iron, impeller -SS CF8M, Shaft-SS-316, Suction Strainer -SS and other as per IS standard. The motor should be suitable for 3 Phase, 415V/-10%, 50Hz/5%, AC supply submersible motor having Class F/H insulation, Air filled and IP-68 protection confirming to IS 325 or latest standards suitable for day night operation. The pump discharge capacity of 200 cubic metre/hour against duty point head of 48 mtrs. Working Head Range 22-56 m, Speed 1450 RPM(N) or nearer, with 10 meters of copper power cable and control cable, railing arrangement. The pump should be painted with three coats of suitable anti corrosive paint over priming coat. The electrical works for the pumpset should be completed as per KSEB Rules and Regulations and the contractor is responsible for arranging permissions and certificates from the electrical inspectorate. The suction side of the pumpset should be provided with an additional Steel grill for preventing foreign particles inside the inlet side of the pump casing - 1 No. 1.02 Supply and erection of 60HP Auto Transformer Starter (ATS) with suitable incomer and contactors including 24 KVAR Capacitor with required indications, metering and protections for single phasing, overload, pump monitoring unit to protect from ingress, high temperature level etc. enclosed in a closed panel board - 1 No. 1.03 Supply and laying additional termination cable of 1.1Kv 3.5 core 95sqmm Aluminium conductor XLPE insulated;steel armoured UG cable as per relevant IS 7098 with support for cable - 40 metre.	1	Set



(1)	(2)	(3)	(4)
	1.04 Providing earthing as per the ISI specification with earth electrode of 2.10m class be GI pipe of dia not less than 40mm with necessary funnelling arrangement with necessary masonry work and 38mm RCC cover slab for brick masonry - 4 each. 1.05 Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. - 2462.37 kg, supported with suitable concrete foundation. 1.06 Providing and fixing C.I. Non return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately) : 250 mm diameter Class II - 1 No. 1.07 Providing and fixing C.I. Non return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 200 mm diameter Class II - 1 No. 1.08 MS Pipes 200mm - Manufacturing supplying and fitting 200mm dia MS pipe of various length with shell thickness 8mm including painting with 2 coats of red oxide primer, laying the same to line and level as directed by departmental officers at site - 30 metre. 1.09 MS Flanges for 200mm pipe - Manufacturing supplying and fitting 200 mm dia MS Flange having shell thickness 10mm depth 60mm with suitable bolt holes fixing the flange in position with required welding around the flange pipe joint grinding for smoothing the welded portion, including painting with red oxide primer etc. complete as directed by departments officers. - 16 joint. 1.10 Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately) : 200 mm diameter Class II - 1 No. 1.11 Supplying and fixing Pressure Gauge 0-16 kg/cm² with psi 160mm Dia, Bottom Mounting, 1/2" BSP, Case: SS with Case vent, Window: Safety Glass, Dial: White Aluminium, Pointer: Black Aluminium, Dry Case, Accuracy: 1% of FS.Units/Pkg: 1 to the delivery line of pumpsets - 1 No. 1.12 Providing and fixing MS bolts including nuts and washers with Two coats of priming coat complete. - 69 kg. 1.13 Supplying 2 Ton Chain pully unit for lifting submersible motor pumpset 1 No. 1.14 Supplying 20mm steel rope for lifting pumpset - 30 metre. 1.15 Painting with black anti-corrosive bitumastic paint of approved brand and manufacture to give an even shade: Two or more coats on new work -102.259 sqm. 1.16 Suitable Mobi Start arrangement for pumpset- 1 No. 1.17 KSEB Service Connection Charges to Punchavayal Pump House - 1 No.		



(1)	(2)	(3)	(4)
2	2.01 Supply, Installation, Erection, Testing, Commissioning and fitting charges for all accessories of horizontally mounted submerged Centrifugal Non clog pump set of Compact Unitary Mono-block submerged Single/multi stage, Volute type casing with suitable radial type impellers on common shaft for pump and motor, Anti friction bearing with life time greasing, protection features with sensors to monitor temperature, Mechanical seal leakage,etc. (The pump should be confirming to HIS/IS standards). The MOC of pump, casing-cast iron, impeller -SS CF8M, Shaft-SS-316, Suction Strainer -SS and other as per IS standard. The motor should be suitable for 3 Phase, 415V/-10%, 50Hz-5%, AC supply submersible motor having Class F/H insulation, Air filled and IP-68 protection confirming to IS 325 or latest standards suitable for day night operation. The pump discharge capacity of 160 cubic metre/hour against duty point head of 40 mtrs, Working Head Range 22-47m, Speed 1450 RPM(N) or nearer, with 10 meters of copper power cable and control cable, railing arrangement. The pump should be painted with three coats of suitable anti corrosive paint over priming coat. The electrical works for the pumpset should be completed as per KSEB Rules and Regulations and the contractor is responsible for arranging permissions and certificates from the electrical inspectorate. The suction side of the pumpset should be provided with an additional Steel grill for preventing foreign particles inside the inlet side of the pump casing. - 1 No. 2.02 Supply and erection of 40 HP Auto Transformer starter (ATS) with suitable incomer and contactors including 16 KVAR Capacitor with required indications, metering and protections for single phasing, over load, pump monitoring unit to protect from ingress, high temperature level etc. enclosed in a closed panel board - 1 No. 2.03 Supply and laying additional termination cable of 1.1Kv 3.5 core 70sqmm Aluminium conductor XLPE insulated; steel armoured UG cable as per relevant IS 7098 with support for cable - 60 metre. 2.04 Providing earthing as per the ISI specification with earth electrode of 2.10m class be GI pipe of dia not less than 40mm with necessary funnelling arrangement with necessary masonry work and 38mm RCC cover slab for brick masonry - 4 each. 2.05 Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. - 984.95 kg, supported with suitable concrete foundation. 2.06 Providing and fixing C.I. Non return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 250 mm diameter Class II - 1 No.	1	Set



(1)	(2)	(3)	(4)
	2.07 Providing and fixing C.I. Non return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 200 mm diameter Class II - 1 No. 2.08 MS Pipes 150mm - Manufacturing supplying and fitting 150mm dia MS pipe of various length with shell thickness 6mm including painting with 2 coats of red oxide primer, laying the same to line and level as directed by departmental officers at site - 20 metre. 2.09 MS Flanges for 150mm pipe - Manufacturing supplying and fitting 150mm dia MS Flange having shell thickness 10mm depth 75mm with suitable bolt, holes, fixing the flange in position with required welding around the flange, pipe joint grinding for smoothing the welded portion including painting with red oxide primer etc. complete as directed by departments officers. - 16 joint. 2.10 Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 150 mm diameter Class II - 1 No. 2.11 Supplying and fixing Pressure Gauge 0-16 kg/cm² with psi 160mm Dia, Bottom Mounting, 1/2" BSP, Case: SS with Case vent, Window: Safety Glass, Dial: White Aluminium, Pointer: Black Aluminium, Dry Case, Accuracy: 1% of FS.Units/Pkg: 1 to the delivery line of pumpsets - 1 No. 2.12 Providing and fixing MS bolts including nuts and washers with Two coats of priming coat complete. - 46 kg. 2.13 Supplying 2 Ton Chain pully unit for lifting submersible motor pumpset - 1 No. 2.14 Supplying 20mm steel rope for lifting pumpset - 20 metre. 2.15 Painting with black anti-corrosive bitumastic paint of approved brand and manufacture to give an even shade: Two or more coats on new work -40.903 sqm. 2.16 Suitable Mobi Start arrangement for pumpset- 1 No. 2.17 KSEB Service Connection Charges to Manikkuni Pump House - 1 No.		
3	3.01 Supply, Installation, Erection, Testing, Commissioning and fitting charges for all accessories of horizontally mounted submerged Centrifugal Non clog pump set of Compact Unitary Mono-block submerged Single/multi stage, Volute type casing with suitable radial type impellers on common shaft for pump and motor, Anti friction bearing with life time greasing, protection features with sensors to monitor temperature, Mechanical seal leakage, etc. (The pump should be confirming to HIS/IS standards). The MOC of pump, casing-cast iron, impeller -SS CF8M, Shaft-SS-316, Suction Strainer -SS and other as per IS standard. The motor should be suitable for 3 Phase, 415V/-10%, 50Hz /-5%, AC supply submersible motor having Class9;F39;/H insulation, Air filled and	1	Set



(1)	(2)	(3)	(4)
	IP-68 protection confirming to IS 325 or latest standards suitable for day night operation. The pump discharge capacity of 185 cubic metre /hour against duty point head of 24 mtrs, Working Head Range 18-34m, Speed 1450RPM(N) or nearer, with 10meters of copper power cable and control cable, railing arrangement. The pump should be painted with three coats of suitable anti corrosive paint over priming coat. The electrical works for the pumpset should be completed as per KSEB Rules and Regulations and the contractor is responsible for arranging permissions and certificates from the electrical inspectorate. The suction side of the pumpset should be provided with an additional Steel grill for preventing foreign particles inside the inlet side of the pump casing. - 1 No. 3.02 Supply and erection of 30HP Auto Transformer starter (ATS) with suitable incomer and contactors including 12.5 KVA Capacitor with required indications, metering and protections for single phasing, over load, pump monitoring unit to protect from ingress, high temperature level etc. enclosed in a closed panel board - 1 No. 3.03 Supply and laying additional termination cable of 1.1Kv 3.5 core 50 sqmm Aluminium conductor XLPE insulated; steel armoured UG cable as per relevant IS 7098 with support for cable - 40 metre. 3.04 Providing earthing as per the ISI specification with earth electrode of 2.10m class be GI pipe of dia. not less than 40mm with necessary funnelling arrangement with necessary masonry work and 38mm RCC cover slab for brick masonry - 4 each. 3.05 Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. - 2462.37 Kg, supported with suitable concrete foundation. 3.06 Providing and fixing C.I. Non return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 150 mm diameter Class II - 1 No. 3.07 MS Pipes 150mm - Manufacturing supplying and fitting 150mm dia MS pipe of various length with shell thickness 6mm including painting with 2 coats of red oxide primer, laying the same to line and level as directed by departmental officers at site. -35 metre, 1.26 MS Flanges for 150mm pipe - Manufacturing supplying and fitting 150mm dia. MS Flange having shell thickness 10mm depth 75mm with suitable bolt, holes, fixing the flange in position with required welding around the flange, pipe joint grinding for smoothing the welded portion including painting with red oxide primer etc. complete as directed by departments officers. - 18 joint, 1.29 Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 150 mm diameter Class II - 1 No.		



(1)	(2)	(3)	(4)
	3.08 Supplying and fixing Pressure Gauge 0-16 Kg/cm² with psi 160mm Dia., Bottom Mounting, 1/2" BSP, Case: SS with Case vent, Window: Safety Glass, Dial: White Aluminium, Pointer: Black Aluminium, Dry Case, Accuracy: 1% of FS.Units/Pkg: 1 to the delivery line of pumpsets - 1 No. 3.09 Providing and fixing MS bolts including nuts and washers with Two coats of priming coat complete. - 34 Kg, 3.10 Supplying 2 Ton Chain pully unit for lifting submersible motor pumpset -1 No. 3.11 Supplying 20mm steel rope for lifting pumpset - 30 metre. 3.12 Painting with black anti-corrosive bitumastic paint of approved brand and manufacture to give an even shade: Two or more coats on new work -102.258 sqm. 3.13 Suitable Mobi Start arrangement for pumpset- 1 No. 3.14 KSEB Service Connection Charges to Kolembeeta Pump House - 1 No.		
4	4.01 Supply, Installation, Erection, Testing, Commissioning and fitting charges for all accessories of horizontally mounted submerged Centrifugal Non clog pump set of Compact Unitary Mono-block submerged Single/multi stage, Volute type casing with suitable radial type impellers on common shaft for pump and motor, Anti friction bearing with life time greasing, protection features with sensors to monitor temperature, Mechanical seal leakage, etc. (The pump should be confirming to HIS/IS standards). The MOC of pump, casing-cast iron, impeller -SS CF8M, Shaft-SS-316, Suction Strainer -SS and other as per IS standard. The motor should be suitable for 3 Phase, 415V-10%,50Hz-5%, AC supply submersible motor having Class F/H insulation, Air filled and IP-68 protection confirming to IS 325 or latest standards suitable for day night operation. The pump discharge capacity of 155 cubic metre /hour against duty point head of 22 mtrs, Working Head Range 13-27m, Speed 1450 RPM(N) or nearer, with 10meters of copper power cable and control cable, railing arrangement. The pump should be painted with three coats of suitable anti corrosive paint over priming coat. The electrical works for the pumpset should be completed as per KSEB Rules and Regulations and the contractor is responsible for arranging permissions and certificates from the electrical inspectorate. The suction side of the pumpset should be provided with an additional Steel grill for preventing foreign particles inside the inlet side of the pump casing - 1 No. 4.02 Supply and erection of 25HP Auto Transformer starter (ATS) with suitable incomer and contactors including 10 KVAR Capacitor with required indications, metering and protections for single phasing, over load, pump monitoring unit to protect from ingress, high temperature level etc enclosed in a closed panel board - 1 No.	1	Set



(1)	(2)	(3)	(4)
	4.03 Supply and laying additional termination cable of 1.1Kv 3.5 core 35sqmm Aluminium conductor XLPE insulated; steel armoured UG cable as per relevant IS 7098 with support for cable - 20 metre. 4.04 Providing earthing as per the ISI specification with earth electrode of 2.10m class be GI pipe of dia not less than 40mm with necessary funnelling arrangement with necessary masonry work and 38mm RCC cover slab for brick masonry - 4 each. 4.05 Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete - 344.73 Kg, supported with suitable concrete foundation. 4.06 Providing and fixing C.I. Non return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 150 mm diameter Class II - 1 No. 4.07 Providing and fixing C.I. Non Return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 125 mm diameter Class II - 1 No. 4.08 MS Pipes 125mm - Manufacturing supplying and fitting 125mm dia MS pipe of various length with shell thickness 6mm including painting with 2 coats of red oxide primer, laying the same to line and level as directed by departmental officers at site - 15 metre. 4.09 MS Flanges for 125mm pipe - Manufacturing supplying and fitting 125 mm dia. MS Flange having shell thickness 10mm depth 60mm with suitable bolt holes fixing the flange in position with required welding around the flange pipe joint grinding for smoothing the welded portion, including painting with red oxide primer etc. complete as directed by departments officers - 16 joint. 4.10 Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 125 mm diameter Class II - 1 No. 4.11 Supplying and fixing Pressure Gauge 0-16 Kg/cm² with psi 160mm Dia., Bottom Mounting, 1/2" BSP, Case: SS with Case vent, Window: Safety Glass, Dial: White Aluminium, Pointer: Black Aluminium, Dry Case, Accuracy: 1% of FS.Units/Pkg: 1 to the delivery line of pumpsets - 1 No. 4.12 Providing and fixing MS bolts including nuts and washers with Two coats of priming coat complete - 29 Kg. 4.13 Supplying 2 Ton Chain pully unit for lifting submersible motor pumpset - 1 No. 4.14 Supplying 20mm steel rope for lifting pumpset - 10 metre.		



(1)	(2)	(3)	(4)
	4.15 Painting with black anti-corrosive bitumastic paint of approved brand and manufacture to give an even shade: Two or more coats on new work -14.316 sqm. 4.16 Suitable Mobi Start arrangement for pumpset- 1 No. 4.17 KSEB Service Connection Charges to Valiyavattam Pump House - 1 No.		
5	5.01 Supply, Installation, Erection, Testing, Commissioning and fitting charges for all accessories of horizontally mounted submerged Centrifugal Non clog pump set of Compact Unitary Mono-block submerged Single/multi stage, Volute type casing with suitable radial type impellers on common shaft for pump and motor, Anti friction bearing with life time greasing, protection features with sensors to monitor temperature, Mechanical seal leakage, etc. (The pump should be confirming to HIS/IS standards). The MOC of pump, casing-cast iron, impeller -SS CF8M, Shaft-SS-316, Suction Strainer -SS and other as per IS standard. The motor should be suitable for 3 Phase, 415V/-10%, 50Hz /-5%, AC supply submersible motor having Class F/H insulation, Air filled and IP-68 protection confirming to IS 325 or latest standards suitable for day night operation. The pump discharge capacity of 125 cubic metre/hour against duty point head of 26 mtrs, Working Head Range 16-32m, Speed 1450 RPM(N) or nearer, with 10meters of copper power cable and control cable, railing arrangement. The pump should be painted with three coats of suitable anti corrosive paint over priming coat. The electrical works for the pumpset should be completed as per KSEB Rules and Regulations and the contractor is responsible for arranging permissions and certificates from the electrical inspectorate. The suction side of the pumpset should be provided with an additional Steel grill for preventing foreign particles inside the inlet side of the pump casing. - 1 No. 5.02 Supply and erection of 20HP Auto Transformer Starter (ATS) with suitable incomer and contactors including 8 KVAR Capacitor with required indications, metering and protections for single phasing, over load, pump monitoring unit to protect from ingress, high temperature level etc. enclosed in a closed panel board - 1 No. 5.03 Supply and laying additional termination cable of 1.1Kv 3.5 core 35 sqmm Aluminium conductor XLPE insulated; steel armoured UG cable as per relevant IS 7098 with support for cable - 50 metre. 5.04 Providing earthing as per the ISI specification with earth electrode of 2.10m class be GI pipe of dia not less than 40mm with necessary funnelling arrangement with necessary masonry work and 38mm RCC cover slab for brick masonry - 4 each. 5.05 Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. - 344.73 kg, supported with suitable concrete foundation.	1	Set



(1)	(2)	(3)	(4)
	5.06 Providing and fixing C.I. Non return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 200 mm diameter Class II - 1 No. 5.07 Providing and fixing C.I. Non Return valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 125 mm diameter Class II - 1 No. 5.08 MS Pipes 125mm - Manufacturing supplying and fitting 125mm dia MS pipe of various length with shell thickness 6mm including painting with 2 coats of red oxide primer, laying the same to line and level as directed by departmental officers at site - 15 metre. 5.09 MS Flanges for 125mm pipe - Manufacturing supplying and fitting 125 mm dia MS Flange having shell thickness 10mm depth 60mm with suitable bolt holes fixing the flange in position with required welding around the flange pipe joint grinding for smoothing the welded portion, including painting with red oxide primer etc. complete as directed by departments officers. - 18 joint. 5.10 Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertion etc. (the tail pieces if required will be paid separately): 125 mm diameter Class II - 1 No. 5.11 Supplying and fixing Pressure Gauge 0-16 kg/cm² with psi 160mm Dia, Bottom Mounting, 1/2" BSP, Case: SS with Case vent, Window: Safety Glass, Dial: White Aluminium, Pointer: Black Aluminium, Dry Case, Accuracy: 1% of FS.Units/Pkg: 1 to the delivery line of pumpsets - 1 No. 5.12 Providing and fixing MS bolts including nuts and washers with Two coats of priming coat complete. - 23 Kg. 5.13 Supplying 2 Ton Chain pully unit for lifting submersible motor pumpset - 1 No. 5.14 Supplying 20mm steel rope for lifting pumpset - 10 metre. 5.15 Painting with black anti-corrosive bitumastic paint of approved brand and manufacture to give an even shade: Two or more coats on new work -14.316 sqm. 5.16 Suitable Mobi Start arrangement for pumpset- 1 No. 5.17 KSEB Service Connection Charges to Padiyeri Pump House - 1 No.		

In accordance with respective specification as shown in the tender documents, the tender is to be submitted as e-tenders through etenders.kerala.gov.in. Since this is an online process only those bidders who have enrolled in the above portal with their on Digital Certificate (DSC) can participate in the tender. E-tender document and other details will be obtained from the above portal. Bidders are also requested to send hard copies of documents, such as preliminary agreement, Product specification, Brochure, Test report etc., before the date and time of opening technical bid to Office of the Executive Engineer(Agri.), Northern Region, Kozhikode.



Tenders will be opened online in the presence of such bidders or their authorized representatives who have logged in at the prescribed time of opening. If the date fixed for opening happens to be a holiday or due to net failure the tenders will be opened in the next working day at the same time.

Scanned copy of the Preliminary Agreement in the prescribed format in Kerala Stamp paper worth ₹ 200 should be submitted online and original to the undersigned before the opening of e-tender. The rate should be quoted in Indian Currency only.

The rules and regulations prescribed for e-tenders by the Govt. of Kerala shall be applicable to this e-tender also.

Document sale start date and time— 6-5-2026, 6 pm.

Document sale end date and time—18-5-2026, 2 pm.

Bid Submission start date and time—6-5-2026, 6 pm.

Last date and time of receipt of e-tender—18-5-2026, 2 pm.

Date and time of opening of technical bid—19-5-2026, 2.30 pm.

Tender Fee (online Payment)—₹ 2,500.

EMD (online Payment)—₹ 70,000.

Date up to which the rate are to remain Firm for acceptance—120 days.

Period of Supply—90 days from the date of supply order.

Special Conditions

- The basic rate quoted should be inclusive of all charges for supply, installation, trial run, commissioning, transportation, handling etc. and exclusive of GST.
- The firm has to supply the items at the location specified as per direction from the undersigned.
- The Bidder should specify the make and model of pump set and motor, its KW/HP Performance, Curve, Test Report, Leaflet, Brochure etc.
- The Bidder should submit authorized dealership/Distributionship certificate from Manufacturer.
- The supplier should confirm the repair and service facilities, availability of spare parts etc. of the items supplied by them for a period of 10 years.
- The Executive Engineer(Agri.) Kozhikode reserves the right to award partial quantity of supply or distribute the supply to different suppliers as per decision of the technical committee constituted for the purpose.
- A scanned copy of preliminary agreement signed in Kerala Stamp Paper worth ₹ 200 should be uploaded along with tender documents.
- The successful tender will have to execute an agreement in Stamp Paper worth ₹ 200 in prescribed form and manner and also to furnish the required security amount within 14 days of the receipt of the selection notice.



- The payment shall be released only after satisfying the quantity, quality, specifications of the items supplied and success of the trial run and commissioning of the item supplied.
- Tenders, incomplete in, any respect will be summarily rejected and the decision of the undersigned on such matters will be final.
- Selected firm /manufacturer should undertake petty construction works if any required for the successful installation of the pump in site at no additional cost.
- All annexure should be duly filled and uploaded with the tender.
- The Bidder should ensure the inspection and testing of pump sets from the factory in the presence of department official assigned for the same without charging any additional amount.
- Bidders are requested to inspect the site before quoting.

Office of the Executive Engineer (Agri.)
Northern Region,
Kozhikode-673 004.

(Sd.)
Executive Engineer (Agriculture).

