

GUJARAT WATER SUPPLY AND SEWERAGE BOARD

GANDHINAGAR – 382 016



Bid Documents for work of Drilling of 165 mm dia. x 90 -200 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit at diff. villages of Tal. **ALL of Dist. **Chhotaudepur** under **Different Programme.****

**Executive Engineer
P. H. Mechanical Division
Chhotaudepur**



GUJARAT WATER SUPPLY AND SEWERAGE BOARD
GANDHINAGAR – 382 016
PUBLIC HEALTH MECHANICAL DIVISION, CHHOTAUDEPUR

Bid Documents for work of Drilling of 165 mm dia. x 90-200 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit at diff. villages of Tal. **ALL of Dist. **Chhotaudepur** under **Different Programme****

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BID DATA SHEET

For tender and the work details queries, please contact following officers:

Sr. No	Name of Officer	Designation and Address	Contact Nos.
1	Shri D.M.Shah	Superintending Engineer, Public Health Mech. Circle, 305-306, Jal Bhavan, GERI Campus, Race Course, Vadodara	Mobile: 9978406150
2	Shri C.L. Makwana	Executive Engineer, P. H. Mechanical Division, 2 nd floor Jalbhavan	Mobile: 9978406611

MILE STONE DATES**Gujarat Water Supply & Sewerage Board****TENDER NOTICE NUMBER: 01 of 2026-27 (4 th Attempt)**

GWSSB invites Online tender for Drilling of 165 mm dia. x 90-200 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit at diff. villages of Tal. **ALL** of Dist. **Chhotaudepur** under **Different Programme..**

(A) Details of Tender Item:

Sr. No.	Name of Work	Estimated Value in Rs.	EMD In Rs.	Tender fee In Rs.	Period of completion of Work
1.	2.	3	4	5	6
1.	Tender for Drilling of 165 mm dia. x 90 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit Drilling of Different Scheme bore 165 mm dia x 200 Mts. Deep bore by DTH Rig at diff. villages of Tal. ALL of Dist. Chhotaudepur under Different Programme.	1467934.84	15000.00	1500.00	As specified herein

(B) Schedule for e-tendering is fixed as under:

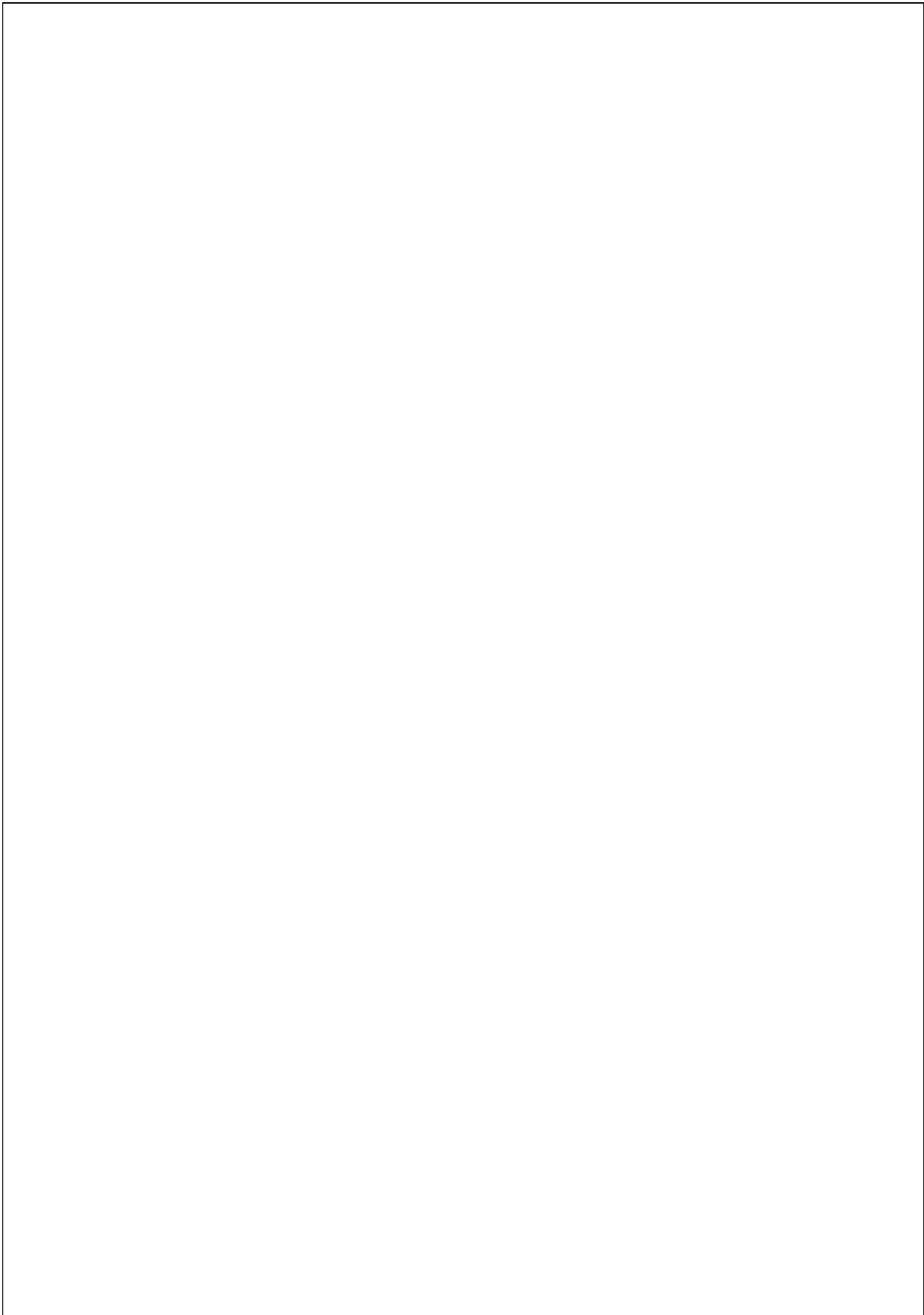
(i)	Site Visit (If any)	No Visit
ii)	Pre-bid Conference	As per NIT
(iii)	Bid documents Downloading Start date	As per NIT
(iv)	Bid documents Downloading End date	As per NIT
(v)	Physical submission of Tender Fee, Earnest Money Deposit and Affidavit.	Instruments of tender fee & EMD shall be submitted in electronic format only through online (By scanning) while uploading the bid. The submission shall mean that tender fee and EMD are received for purpose of opening the bid. Accordingly offer of those



		<p>shall be opened whose tender fee, EMD and Affidavit is received electronically. However for the purpose of realization of instruments of tender fee, EMD and Affidavit bidder shall send the same in original through RPAD/ Speed Post /Personally so as to reach to the office of the Executive Engineer, Public Health Mechanical Division, 2nd floor Jalbhavan, Gokuldharm society, Chhotaudepur up to date As per NIT during office hours. For not submitting the DD, FDR, Affidavit in original bidder shall be debarred from participating in any tender of the GWSSB for period of 3 years as a punitive action. All the documents in supporting of tender bid shall be submitted in electronic format only through online (By scanning). Hard copy will not be accepted separately.</p> <p>Tender Fee (Document Fee): Rs. 1500.00 (Rupees Fifteen Hundred only) in form of demand draft in favour of Executive Engineer, Public Health Works Division, Chhotaudepur payable at Chhotaudepur. Demand draft shall be issued by any Nationalized banks or as per list mentioned in GR of Finance Department, GR No: : FD/MSM/e -file / 4 /2025/ 2712/D. M. O. Date: 01/04/2026 (Enclosed).</p> <p>Earnest Money Deposit: Rs.15,000.00 (Rupees Fifteen Thousand only) in form of FDR/BG in favour of Executive Engineer, Public Health Works Division, Chhotaudepur and shall be valid for 180 days from the last date of submission of bid shall be issued by any Nationalized Banks or as per list mentioned in GR of Finance Department, GR No: FD/MSM/e -file / 4 /2025/ 2712/D. M. O. Date: 01/04/2026 (Enclosed).</p>
(vi)	Online opening of Technical Bid	As per NIT
(vii)	Online opening of Price Bid	As per NIT
Eligibility: All bidders must furnish the following details in scanned format uploaded on line with		

	tender submission.
1.	Certified copy of registration as DTH drilling contractor with GWSSB / GWRDC with self certified copy of RC book of drilling rig. OR latest valid registration copy as civil contractor with appropriate class "E-2" and above , as issued by R&B/ Irrigation/ WRD/ CPWD & Other state Govt. department.
2.	Affidavit in prescribed format duly notarized on Rs. 300.00 Non Judicial Stamp paper to be submitted online (Format is enclosed on last page of this volume).
3.	PAN of Income Tax.
4.	GST Registration Number.
5.	Other documents should be scan and upload as per Pre-Qualification criteria of this volume
Note: Pre qualification is mandatory for this bid. Bidder(s) who do not qualify in above criteria will be disqualified.	
	Further Details of this tender are as under:
1.0	Particulars: Drilling of 165 mm dia. x 90 -200Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit at diff. villages of Tal. ALL of Dist. Chhotaudepur under Different Programme.
2.0	Down loading Tender Document:
2.1	Bid documents will be available on web site.
2.2	Bidders wishes to participate in this tender will have to register on web site https://tender.nprocure.com
3.0	Digital Certificate:
3.1	Bidders who wish to participate in online tenders will have to procure / should have legally valid Digital Certificate (Class III) as per Information Technology Act-2000 using which they can sign their electronic bids. Bidders can procure the same from any of the license certifying Authority of India or can contact (n) code solutions- a division of GNFC Ltd, who are licensed Certifying Authority by Govt. of India.
3.2	All bids should be digitally signed, for details regarding digital signature certificate and related training involved the below mentioned address should be contacted:
	(n)Code solutions A division of GNFC 301, GNFC Info tower, Bodakdev, Ahmedabad 380 054 (India), Telephone: +91 26857316/17/18 Fax: +9179 2685732, E-mail: nprocure@gnvfc.net Direct No: 079 30181689.
3.3	Bidders who already have a valid Digital certificate need not procure a new Digital certificate.
4.0	Pre-bid on Date: As per NIT
5.0	On line Submission of Tech-bid & price bid.
5.1	Bidders can prepare & edit their offers number of times before tender submission's final date & time. After tender submission date & time, bidder cannot edit their offer submitted in any case. No written or online request in this regard shall be granted.
5.2	Bidder shall submit their offer i.e. Technical bid and Price Bid in Electronic format on above

	mentioned website & before final date of submission shown above after Digitally signing the same.
5.3	Offers submitted without digitally signed will not be accepted.
5.4	Offers (Price bid) in physical form will not be accepted in any case.
6.0 Submission of tender documents.	
6.1	Bidder shall have to scan all P. Q. Documents and other relevant tender documents properly along with tender fee & EMD instruments (for confirmation of EMD and Tender fee) & upload online along with the bid.
6.2	Bidder has to submit the documents as said in 6.1 above and no other condition in any form shall be considered at all at the time of evaluation of the tender i.e. The bidder shall have to submit unconditional offer without differing from any of the tender conditions.
7.0	Opening of Tender:
7.1	Bid documents will be opened AS per NIT
7.2	Intending bidders or their representative who wish to remain present at GWSSB premises at the time of tender opening can do so.
7.3	The offline technical evaluation of the tenders received on or before last date of submission would be done and results will be displayed on website.
7.4	After successful completion of Technical Evaluation, price bid of only those bidders would be opened online, whose offers have been found to be substantially responsive.
8.0	Contacting Officer:
8.1	Further details / clarifications if any required will be available from The concerned persons mobile no. and personal visit at office
8.2	In case bidder needs any clarification / assistance or if training required for participating in online tender, they can contact at following office.
	<p>(n)Code solutions A division of GNFC 301, GNFC Info tower, Bodakdev, Ahmedabad- 380 054 (India) Tel : +91 26857316/17/18 Fax: +91 79 26857321E-mail: nprocure@gnvfc.net Direct No: 079 30181689</p>
9.0	General instructions:
9.1	The fees for on line tender document will not be refunded under any circumstances.
9.2	EMD in the form specified in tender document only shall be accepted.
9.3	Conditional tenders shall not be accepted.
9.4	Bid shall be valid for 180 days from last date of submission.
9.5	This tender notice shall form a part of tender document.
9.6	The bidders are advised to read carefully the "Instruction for Bidder" and "Eligibility Criteria" contained in the tender documents.
9.7	The Internet site address for E-Tender is https://tender.nprocure.com and that of corporate web site is www.nprocure.com
9.8	Free training camp for bidders will be organized on every Saturday between 1.00 to 5.00 PM at (n) Code solutions, A division of GNFC , 301, GNFC Info Tower, Bodakdev, Ahmedabad 380 054 (India). Bidders are requested to take benefit of the same.



Gujarat Water Supply & Sewerage Board
Public Health Mechanical Division, Chhotaudepur

Pre Qualification Criteria

Check List of the documents to be scanned and uploaded online:

Ω

- 1 Scan & upload copy of EMD paid to concerned **Executive Engineer, P. H. Works Dn. Chhotaudepur.**
- 2 Scan & upload copy of Tender fee paid to concerned **Executive Engineer, P. H. Works Dn. Chhotaudepur.**
- 3 PAN CARD
- 4 GST registration certificate.
- 5 Certified copy of registration as DTH drilling contractor with GWSSB / GWRDC with self certified copy of RC book of drilling rig.

OR

latest valid registration copy as civil contractor with appropriate class “D” and above ,
as issued by R&B/ Irrigation/ WRD/ CPWD & Other state Govt. department.

- 6 Affidavit in Prescribed format duly notarized on Rs. **300/-** Non Judicial Stamp Paper to be submitted online as per Format. (This affidavit includes declaration regarding not blacklisted and no work left incomplete any Govt./ Semi Govt. Department of state/ Central Gov/ Municipality/ Municipal Corporation.)
- 7 If the rates quoted in the tender by the lowest bidder are found to be abnormally high or low, even though the lowest bidder gives justification for quoting abnormally high or low rates and if department feels that quoted rates are unworkable, then the tender may be outright rejected.

Check List of the documents to be submitted physically in original by the bidder within seven days from the last date of last date of bid submission through RPAD/ speed post till **date. As per NIT**

- 1) Tender fee in from of Demand Draft in original.
- 2) EMD in the form of FDR/ Bank Guarantee in original.
- 3) Affidavit on Rs. 300 stamp paper in original.



Gujarat Water Supply & Sewerage Board
Public Health Mechanical Division, Chhotaudepur

GENERAL TERMS AND CONDITIONS

1. The work shall be assigned to L1 agency for 100% Quantity
2. The contractor(s) shall have to furnish number of registered drilling rigs with GWSSB.
3. All GWSSB registered drilling contractors can bid for this as well as all other tenders of this as well as other districts. However any particular drilling contractor will be allotted maximum two tenders out of all tenders of all the districts in spite of being the lowest bidder i. e. L1 in more than two tenders.
4. In such an event of one particular drilling contractor is found to be the lowest bidder in more than two tenders, such bidder(s) will be given a choice to select such two tenders by the Superintending Engineer, P. H. Mechanical Circle, **Vadodara**.
5. In case the lowest bidder is made to opt out of any one or more tender(s) in respect of above point No. 3 & 4, the other bidder (s) in chronological order will be entitled for award of such work(s) at the L1 rates or as per rates approved by the competent authority.
6. All the tools and plants such as DTH drilling machine with compressor required for drilling of bore etc. shall be provided by the contractor at his own cost at the site of work.
7. If none of the contractors, who have offered their rates, are willing to carry out the work, the department will have full liberty to get such works carried out through other contractors. Also in case if insufficient numbers of contractors are willing to carry out the work, this liberty will be operative to engage other contractors to cover up the outstanding and spill over work.
8. The contractor(s) shall have to furnish the information regarding numbers of rigs he owns along with the tender.
9. The approved rates will be applicable for a period of 18 months from the date of agreement with the competent authority of GWSSB.
10. The right is reserved with the competent authority to accept or to reject all the tenders assigning no reason thereof.
11. Payment for drilling bore will be made on measured quantity only. The EE/DEE/Hydrologist or his representative shall verify the Strata. (i.e. Jr. Geologist-in-charge and decision will be binding to the Contractor. The contractor should furnish strata samples after completion of bore to sub division office.
12. In case of dispute for unforeseen or over looked item the decision the GWSSB's competent authority / authorities will be final and binding to the Contractor.
13. The Contractor will have to provide Free of Cost filled up Data Sheet in A.4 Size paper as attached (in Gujarati).
 - (a) Bore Drilling Report (બોર શારકામ રીપોર્ટ) Annexure: III
 - (b) Hand pump Installation Report. Annexure: IV
14. If any naked (without casing) bore is fail due to hydrological / mechanical failure should be abandoned & filled up by agency after taking Rojkam from village / Falia / hamlet. If any accident occurred due to naked unfilled bore than all this responsibility is of agency. And for that all liabilities of agency. There is no responsibility of department.



15. The bore plug should be fitted by Contractor on each harnessed bore till HP is installed and bore plugs should be returned back to department by Contractor when HP is installed on successful bore. Fail bores should have bore plug fitted.
16. If the agency does not carry out the work after allocation of pin point the department has right carry out the work by Other Agency.
17. બોરની ઊંડાઈ અને કેસીંગ પાઈપની માપણી કરવા માટે એજન્સી અથવા પ્રતિનિધી તથા બે માણસોએ કચેરીના જણાવ્યા મુજબનાં દિવસે અને સમયે હાજર રહેવાનું રહેશે તથા સદર માપણી માટે વાહનની વ્યવસ્થા જરૂર જણાયે કરવાની રહેશે.
18. બોર શાસ્કામ તથા હેન્ડપંપ ઈન્સ્ટોલેશન થયા બાદ કચેરીના જણાવ્યા મુજબની મોબાઈલ એપ્લિકેશનથી પોષ્ટકાર્ડ સાઈઝના ફોટોગ્રાફ latitude & Longitude સાથે Annexure - III અને Annexure - IV સાથે ફરિજયાત આપવાના રહેશે.
19. નાના બાળકોને બોર-વેલમાં પડતા અટકાવવા માટે નામ. સુપ્રિમકોર્ટ દ્વારા જાહેર કરવામાં આવેલ ગાઈડ લાઈન માટે મુ.ઈ.શ્રી, (યાં), ગુ. પા.પુ. અને ગ. વ્ય. બોર્ડ ગાંધીનગર ના પત્ર નં. મુ.ઈ(યાં) / NPCR / બોર / ૧૧૧૧ તા.૩૧-૧૨-૧૮ નો ચુસ્તપણે અમલ એજન્સી દ્વારા કરવાનો રહેશે (ટેન્ડર સાથે સામેલ છે)
20. 25 % of drilling charge amount will be kept in deposit for work of installation of Hand Pump. This deposit will released along with submission of hand pump installation Final bill.

The agency will submit Weekly Progress Report of Bore drilling with Hand Pump installation regularly to concerned Sub. Dn.

21. If Hand pump installation material i.e. India Mark- II Telescopic / Normal stand Hand pump or 32 mm dia. G.I. pipe is not issued within one month than 25 % Drilling Deposit which is kept in deposit as per condition above (20) can be released as material not available by concern Engineer in-charge.
22. Agency shall drill bore more than 90 Mt. and up to 200 Mt. if required as per instruction of Engineer in charge / Geologist report at the same approved rate
23. પાણી પુરવઠા બોર્ડમાં રજીસ્ટર થયેલ રીંગ ઠેકેદારશ્રી પાસે પોતાની રીંગ ઉપરાંત માલિકીની રીંગ ન હોય તેવી અન્ય રીંગોથી પણ કામો કરાવી શકશે.

24. ભાવ તફાવત(Price Variation):

બોરડ્રીલીંગની આઈટમોમાં મુખ્ય ઘટકો ડીઝલ, મટીરીયલ અને લેબરના ભાવોમાં ડબલ્યુ.પી.આઈ. ઈન્ડેક્સમાં થયેલ ભાવ વધારાને લક્ષમાં લઈ ૨૫% ભાવ વધારો લેવા ઠરાવેલ. ડીઝલના ભાવમાં વારંવાર થતી વધ ઘટને લક્ષમાં લઈ વિસ્તૃત ચર્ચાને અંતે આ બાબતે ડીઝલના સ્ટારરેટ આધારીત પ્રાઈસ વેરીએશન કલોઝ ટેન્ડરમાં રાખવા પણ નક્કી કરવામાં આવેલ. જે મુજબની પ્રમાણેની ફોર્મ્યુલા આધારીત ઉક્ત કલોઝ અમલીકૃત કરવા નક્કી થયેલ.

Price Variation clause:

Formula = Z x W x (D1-D2)/D2

Z= Bill Amount of the particular Bore

W= weightage of the Diesel 52 %

D1= Rate of Diesel at the time of pin point Given Diesel rate will be taken from IOCL petrol pump through SMS and will be published every week on Monday by Head office, GWSSB.

D2= Star Diesel Rate shall be taken at the time of uploading of tender.

બેઝીક ભાવો રૂપિયા પ્રતિ લીટર,
ડીઝલ- 90.38 (March 2026)

ઉપરોક્ત ભાવો GWSSBની Website : <https://watersupply.gujarat.gov.in> ઉપરથી જાણી શકાશે.

25. ઉપરોક્ત કલોઝ ત્યારે જ લાગુ પડશે કે જ્યારે પીનપોઈન્ટ આખેથી દિન-૭ માં કામો ચાલુ કરેલ હોય તથા ના.કા.ઈશ્રી દ્વારા પીનપોઈન્ટ લેખિતમાં આપેલ હશે.

Signature of Contractor

Executive Engineer

**Gujarat Water Supply & Sewerage Board
Public Health Mechanical Division, Chhotaudepur**

COMMERCIAL TERMS AND CONDITIONS

1. The offers are invited from the drilling contractors registered with GUJARAT WATER SUPPLY & SEWERAGE BOARD / GWRDC for these types of works and having required capacity of machinery to drill bore. The contractor should produce a copy of registration of drilling rig along with R.C. book for verification in this regard.
2. Rates are invited through web site (E- tendering). Interested bidders can download tender documents from web site within stipulated time limit. Duly supporting documentary evidences shall have to be uploaded with the tender. As narrated in NIT, EMD and tender fees shall be submitted in proper form to **Executive Engineer, Public Health Mechanical Division, Chhotaudepur** by R.P.A.D. or speed post only but within stipulated time limit. Bidders shall have to accept technical, commercial and general terms, conditions and specifications of tender document by signing digitally. The price bid will be opened only after bidder(s) qualify as per qualification criteria.
3. The tender fees in form of demand draft in favour of **Executive Engineer, Public Health Works Division, Chhotaudepur** payable at **Chhotaudepur**. Demand draft shall

be issued by any Nationalized Banks or as per list mentioned in GR of Finance Department

4. The EMD should be paid in form of FDR / BG in favour of **Executive Engineer, Public Health Works Division, Chhotaudepur** and shall be valid for six months from the last date of submission of bid. It shall be issued by any nationalized banks or as per list mentioned in **GR of Finance Department**. EMD shall be released only after finalizing the tender by the competent authority and after depositing the performance bond by agency.
5. No exemption from E.M.D. shall be given to any contractor on any account. Offer(s) without EMD shall be rejected outright.
6. Conditional offers will not be accepted. The department will not give any advance payment against the tender award.
7. The rates quoted should include loading, unloading & carting of all materials from the designated departmental store(s) to site of work at his cost. Materials not covered in the tender however necessary to ensure completion of work will have to be supplied by the contractor if asked by the department for which rates shall be paid as per provision of clause - 14 of B-1 form.
8. The department will not issue exemption certificate for any Government levies.
9. Tender Validity Period: The tender offer shall be valid for period of **180** days from the last date of receipt of the tenders. Any tender for lesser validity for the date on which than the tender shall be out right rejected.
10. Security Deposit: Security deposit at 5% of the estimated amount as per schedule B shall have to be paid by the bidder at the time of entering into agreement with the concerned Executive Engineer. This would be in the form of Demand Draft / FDR of nationalized / scheduled bank except co-operative. Remaining 5 % will be deducted from the running accounts bill (s) due to the contractor. Security deposit will be released after six months from the date of passing of final bill only after receipt of no due certificate from the concerned Deputy Executive Engineer (EIC). Amount of security deposit shall be greater of these i.e. estimated amount & approved bid amount of allotted work.
11. Tender Agreement: The contractor(s) shall be required to enter in to agreement B 1 with the Executive Engineer for allotted work(s).
12. Quantum of Work: Quantities specified in price bid (Schedule B) are only estimated. However work shall be executed depending on actual requirement. The estimated quantities may vary depending on actual need. Contractor will not be entitled to receive any compensation in case of any decrease in estimated quantities. Likewise the contractor may have to execute excess quantities of any item (s) included in BOQ depending on actual requirement.
13. Excess Extra Items: The contractor is bound to carry out **50 %** excess quantities of work of all the items included in this tender as per actual need & as directed by the EIC and as suggested by the Hydrologist. The sanction of such excess work will be accorded as per prevailing delegation of power (DOP) of the GWSSB at the competent level. However the payment to be made for all such excess quantum of work up to 10 % of the estimated

quantity shall be as per approved rates. Excess work carried out more than 10% of the estimated quantity the payment shall be made as per approved rates or prevailing SOR whichever is lower.

Similarly for any extra item(s) not included in this tender are also required to be carried out as per actual need & as directed by the EIC and as suggested by the Hydrologist. However the payment to be considered for all such extra item(s) of work shall be as per prevailing SOR (Civil / Mechanical) of GWSSB. However the decision of competent authority as per DOP shall be final & binding to the contractor.

14. Time limit & Compensation for Delay: The entire tender work shall be completed within **18** Months from the date of Work Order. The contractor shall have to complete the allotted works in all respects within the stipulated time limit which will be 30 Days from issue of pin point The contractor is bound to carry out estimated quantity of work on as and when required basis during the currency of the contract which shall be **18** Months from the date of agreement. The drilling contractor can be asked to simultaneously deploy more than one drilling rig of required capacity if asked to do so by the Executive Engineer (Mechanical), **Chhotaudepur** in writing depending on urgency of work(s). However the supervision of all works will be sole responsibility of the agency which has entered in to the agreement. The agency should be received the Pin Point in written from Engineer in-charge. The rig should be deployed within 7 days after receiving pin point otherwise penalty @ Rs.500/- per bore per day will be levied. The compensation for delay in work as liquidated damages will be recovered as per condition of printed B-1 tender form & relevant clause.
15. The contractor(s) shall have to complete all work in all respects within the stipulated time limit which is narrated in clause **14** above. The drilling contractor shall have to deploy drilling rig(s) of required capacity. Work shall be allotted on as & when required basis. The compensation for delay in work as liquidated damages will be recovered as per condition of printed B-1 tender form & relevant clause. In the event of decrease in the estimated quantity (ies) of all the items specified in the price schedule B, the contractor shall not be entitled to receive any extra compensation on this account.
16. Payment: The payment will be made after satisfactorily completion of the drilling & H.P. Installation work as per requirement and tender specifications. However payment shall be made as per the availability of fund and providing following Annexure with the bill. Annexure -III & IV duly signed by the concerned Sarpanch / Talati / Teacher / Health Worker etc.
17. Guarantee or Warranties: The contractor shall warrant and guarantee the entire work and parts thereof against faulty or defective workmanship provided by him / them as provided in Cl.17 of printed in B-1 tender form.
18. Jurisdiction: Jurisdiction of the contract shall as per the head quarters of the concerned P. H. Mechanical Division office i.e. **Chhotaudepur** where tender agreement for the work is executed.
19. Dispute: In the event or any problem, dispute or differences arising out during carrying out the contracted works, the decision of the Superintending Engineer, P. H. Mechanical Circle, **Vadodara** will be final and binding on the parties to this contract.

20. In case, if any contractor (other than the lowest bidder i.e. L1 in a particular group) gives written submission expressing his unwillingness / refusal to carry out work at approved rates, then his EMD will be released but his right regarding this tender will be forfeited and no work will be allotted to the same contractor during the currency / applicability of this tender.
21. Income tax & GST & all other applicable taxes, any other levies, cess, etc. will be deducted from the bill as per applicable rates at the time of making payment.
22. The amount recoverable from the contractor by G.W.S & S. B. on any account, can be recovered from the bills payable to the contractor(s) under this clause.
23. Payment will be made as per the approved rates of this tender for which agreement is done. In any case, if depth of bore is required to be increased / decreased due to technical reasons than payment will be made as per the rates of the group for which the agreement is made. If the actual depth drilled is less than estimated depth, no compensation shall be given to the contractor on account of decrease in estimated depth.
24. Pre-qualification is mandatory for this bid.
25. Limitation of depth of bore is as mentioned in BOQ. However the contractor is bound to drill bore up to required depth.
26. Agency should quote the rates in the bid considering all the applicable Central & State Government taxes, levies, cess and all applicable other prevailing taxes.
27. GWSSB will pay extra payments towards prevailing Good & Service Tax (GST) as per Government of India Notifications for WORKS Contracts, Agency shall Provide GST Payment Proof / Invoice.
28. Agency should quote the firm and fixed rates which will prevail throughout the currency of the tender which shall be minimum 01 year from the date of agreement. No price escalation shall be given on any account.
29. Income tax and all statutory deductions will be made as per prevailing Government norms.
30. Agency must scan GST registration number document and upload the same with the tender.
31. STAMP DUTY CHARGES:
Stamp duty on all documents to be executed in connection with the contract to the tendered into shall borne by the seller
32. **Special Condition 1 : If the Agency will not come for Agreement after issue of LOI / LOA, then EMD shall be forfeited and Agency will be debarred for 02 years from competing in GWSSB contracts.**
33. **Special Condition 2 : If the Agency will not start work after issue of pinpoints within 07 days then , then Security Deposit shall be forfeited and Agency will be debarred for 02 years from competing in GWSSB contracts.**

34. SETTLEMENT OF DISPUTES AND ARBITRATION :

A) SETTLEMENTS OF DISPUTES:

- i) If any dispute of any kind whatsoever may arise between the Employer and the Contractor in connection with or arising out of the Contract, including without prejudice to the generality of the foregoing any question regarding its existence validity or termination, or the execution of the works whether during the progress of the work or before or after the termination, abandonment or breach of the contract, the either parties shall have to raise/ refer their disputes/ differences / claims in writing to the other party, within a period of 30 days on occurrence of such events, to resolve any such dispute or difference.
- ii) The contractor shall have to refer their disputes to the concerned Superintending Engineer. After receipt of the dispute from the contractor under this clause, the Superintending Engineer In-charge of works shall have to submit their report to the Chief Engineer within a period of 90 (Ninety) days. The Chief Engineer shall offer an opportunity to the contractor to be heard and to furnish evidence in support of their disputes within 30 (Thirty) days after the receipt of the disputes duly compiled by Superintending Engineer. After hearing the contractor regarding their disputes along with their documentary support and the concern Superintending Engineer & Executive Engineer in charge of the work, the Chief Engineer shall give decision within a period of 120 (One Hundred Twenty) days or the contractor is dissatisfied with the decision within 120 (One Hundred Twenty) days after the contractor has been heard. If The Chief Engineer does not give decision within 120 (One Hundred Twenty) days or the contractor is dissatisfied with the decision of the Chief Engineer, the contractor shall within 30 (thirty) days after receiving the instruction or decision, appeal to the Member Secretary, GWSSB. After hearing both the parties the Member Secretary, GWSSB will give reasonable decision within 120 (One Hundred twenty) days from the date of receipt of appeal by the contractor. The decision of the Member Secretary, GWSSB shall be final and binding on both the parties. If the Member Secretary, GWSSB does not give decision within 120 (One Hundred Twenty) days after the date of appeal by the contractor, the contractor will have right to refer the dispute to

B) ARBITRATION:

- i) Subject to Clause (A) mentioned above and in the event of any dispute or difference arising out of or in any way relating to all concerning these contracts or the construction

or effect of these contracts shall on the Tribunal Constituted Under The Provision Of Gujarat Public Work Contract Dispute Arbitration Tribunal ii) The arbitration shall be conducted in accordance with the provisions of at such place and time as the Tribunal may determine.

- iii) The decision of the tribunal shall be final and binding upon both the parties. The expenses of the arbitration shall be paid as may be determined by the Tribunal.
- iv) Performance of the contractor under the contract shall if reasonably be possible, continue during the arbitration proceedings and payments due to the contractors by the owner shall not be withheld, unless they are the subject matter of the arbitration proceedings.
- v) The dispute is deemed to have arisen on the date, on which Member Secretary, GWSSB shall not give his decision as mentioned above in Clause (A) or in the case of intimation of any decision, the contractor intimates in writing that he has finally refused to accept the offer made by the GWSSB.
- vi) Where any dispute arises between the parties to the work contract either party shall irrespective of whether such works contract provides for any arbitration or not, refer, within one year from the date that Member Secretary, GWSSB has not given the decision as per Clause (A) such dispute in writing to the Tribunal for arbitration in such form and accompanied by such documents or other evidence any by such fees, as may be prescribed.
- vii) Legal jurisdiction: All question relating to this Tender shall be governed by the law of India and shall be subject to jurisdiction of court at Gandhinagar, Gujarat.

Signature of Contractor

Executive Engineer

Gujarat Water Supply & Sewerage Board

Public Health Mechanical Division, Chhotaudepur.

TECHNICAL SPECIFICATIONS FOR DRILLING WORK

Name of work: Drilling of 165 mm dia. x 90-200 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit at diff. villages of Tal. ALL of Dist. Chhotaudepur under Different Programme.

ITEM NO. 1

Drilling of 215 mm dia. bore hole for 175/ 180 mm dia. ERW/UPVC/PVC pipe up to required depth in over burden strata (maximum up to 30 meters or up to the depth as suggested by Geologist / Hydrologist) and further drilling of 165 mm dia. bore hole in remaining rocky or sandstone strata up to 90-200 mtr. depth or suggested by Geologist / Hydrologist. The drilling shall be done by the down the hole hammer type drilling rig & lowering 175/180mm dia. ERW/UPVC Pipes. The carting of pipes and other materials of etc. should be carried out by contractor from stores to site of work at his own cost.

Drilling work shall be carried out at the sites shown by the Department. The diameter of the hole should be 215 mm in over burden strata and 165mm dia. in Rocky & Sandstone strata up to overall specified depth of 90-200 mtr. or as per suggested by Geologist / Hydrologist. The Drilling shall be carried out in over burden strata up to maximum 30 Meters or up to the depth as suggested by Geologist / Hydrologist. If further drilling cannot be done due to overburden up to 30 meters, or in rocky & Hard or Sandstone strata due to Mechanical failure up to specified depth the drilling shall have to be stopped in consultation with Engineer-in-charge and payment shall be made for such drilling carried out by the Contractor as actual.

The 175/180mm dia. ERW / UPVC/PVC pipes should be lowered by the contractor in over burden strata. Contractor as desired by the Engineer-in-charge will carry out the jointing of pipes. Necessary jointing materials, steel bended plates etc. should be provided by the Contractor at his own cost.

DRILLING OPERATION :

The Drilling operation for drilling of Bores should be carried out by suitable rig to satisfy following.

(A) For Drilling Through overburden:

1. The diameter of the bore in the over burden shall be sufficient for insertion of 175/180mm dia ERW / UPVC / PVC casing pipes with the joints and leaving sufficient annular space for grouting the casing pipe with sticky clay or local soil etc. Annular space between bore hole and casing pipe should be filled up with sticky clay or local materials etc.

2. After completion of overburden strata, the bore should drilled up to 1.00 mtrs. in rocky / Hard / Sandstone strata. So that casing pipes can be properly embedded in the Rocky / Hard / Sandstone formation.
3. After the casing pipe is embedded in the rock, the same is to be grouted with materials like sticky clay or local materials etc. so, as to avoid leaking of drain water in the bore.
4. Drilling of 215mm dia bore in over burden strata is compulsory up to 30 mtrs. or as suggested by Geologist / Hydrologist.

(B) For Drilling Through Rock:

Bore through rocks shall be of 165mm dia. and the total depth from the ground level of the bore shall up to 90 mtrs. or as per the recommendation of the Hydrologist / Jr. Geologist (Depth up to **200** mtr). No extra rate will be paid separately.

LOWERING OF CASING PIPES:

1. Casing pipes shall be properly socketed, welded & screwed, so as to ensure a continuous length lowered through the over burden, so as to reach at least 0.15 mtr. Inside the hard rock. The length of casing pipes should be kept such that at least 0.30 mtrs. Remains projected above the Ground Level. After completion of the work at site, the top of the casing pipes shall have to be closed either by a screwed or by welded cap plug (if required for HP Installation) unless pump is fitted immediately after completion of the bore.
2. The casing pipe shall be lowered in such a manner so that it remains vertical so as to ensure installation of pump.
3. The depth of bore to be drilled as per the recommendation of Jr. Geologist / Hydrologist shall be less or more depth. If the bore required to be drilled beyond the specific depth 90 mtrs. the contractor shall be bound to carry out such work at the rate mentioned in "Schedule : B".
4. All the tools and tackles or plants and other suitable machinery required for work for drilling, developing, gauging etc. for the Tube well & installation of Hand pump shall be provided by the Contractor at his own cost at the site of work.
5. In case of any item not covered by the specifications stated herein the Contractor shall carry out such work strictly, according to written instructions of Engineer-in-charge, which will be binding to the Contractor and shall have to carry out such work at Departmental Schedule. The rate shall be mutually agreed up on, however, the decision of the Engineer In charge will be final.
6. During the Drilling Operation, if the water bearing strata found at a depth lesser than estimated depth, the Executive Engineer or his representative shall have authority to instruct the Contractor to stop the work. For reduction in the quantity of the work, the Contractor shall not be eligible for any compensation.
7. If the bore is required to be drilled above the specified depth, the Contractor shall be bound to carry out such additional work, including drilling providing and lowering of casing pipes as may be necessary. The relevant specifications regarding drilling providing and lowering pipe, taking yield test and strata sample etc. shall also apply in

- case of such additional work. The rates for additional work will be paid as per the rate fixed.
8. Lowering and fixing of housing and casing shall be carried out in workman like manner. The contractor shall be responsible for workman compensation in case of any accident. In case of dispute or overlooked items the decision of the concerned Executive Engineer shall be final and binding to the Contractor.
 9. The contractor shall clear the site before starting of the work and after completion of the work and shall hand over the bore with final finishing of the work to Gram Panchayat. As directed by the Engineer-in-charge which shall have to be done by the Contractor at his own cost.
 10. The approach roads to site of work may be Kachha roads and contractor shall have to make his own arrangements for repairing of the road and maintain the same for transporting his materials and equipment at his cost, which shall be utilized by the department for inspection etc. purpose.
 11. The list of the locations, where bore well are to be drilled will be provided at time of Tender agreement and Similarly, the actual site of work will be given to the Contractor by the Geologist or Engineer-in-charge from the respective Mechanical Division / Sub. Division after agreement within three days.
If a well is rejected on account of faulty workmanship or negligence on the part of the Contractor as well as if, the verticality is not within the permissible limit the bore shall be rejected and the Contractor shall have to drill a new bore including lowering pipes etc. at his own cost.
 12. If, further drilling cannot be carried out due to encountering the sticky clay or over burden beyond limits (i.e. beyond 30 meters.) or in rocky/sandstone formation up to specified / suggested depth in a such a case the decision of the Executive Engineer on recommendation of Hydrologist will be binding to the Contractor as finalized by Executive Engineer and Hydrologist. In such event, the payment of bore shall be released on the recommendation of Geologist / Hydrologist.
 13. The Contractor will have to make arrangement at his own cost for cleaning of bore hole, if filled up by clay, sand, dust & boulders etc.
 14. On completion of drilling work up to the required depth, the bore is to be developed and cleaned by suitable capacity air compressor up to the sand free discharge.
 15. The Contractor will have to make arrangement at his own cost for.....
 - A. Rig Vehicles, Machineries etc.
 - B. Facilities for moving bulky materials.
 - C. Realizing the Transporting Materials.
 - D. Keeping in custody Department Materials until finally taken over by the Office-in-charge of the work.
 - E. Repairing to the damages caused in the process of the executing the works.
 - F. Approach road to the site.
 16. Issued of Materials and Transport :
The casing pipes for insertion in over burden & other Materials shall be issued to the Contractor from Departmental store. Contractor without any extra charge will make

Transportation and Loading and Unloading of pipes Hand pump etc. and any other Materials from sub division store to the site of work. The safe handling and custody of such materials shall be the responsibility of the Contractor & same access materials should be handed over back to department before final bills.

17. SIZE OF BORE PLUG :

Bore Plug is Suitable for 175mm UPVC Pipe. It is having 100 mm Height made from 5 mm thick M.S. plate (For top also) with 3 holes at equal distance on circumference for nut – bolts type, locking arrangement with nuts – bolts & lock nuts of std. make complete.

Signature of Contractor

Executive Engineer

DETAILED SPECIFICATION FOR INSTALLATION OF INDIA MARK-II / III / NORMAL TELESCOPIC / EXTRA DEEPWELL HAND PUMP, WHICH ARE TO BE FOLLOWED BY THE CONCERN CONTRACTORS.

1. Before starting of installation work contractor should have to confirm list of successful bores with dept. & other required details during installation of Hand Pump, contractor should have to remove bore plug fixed to the open top and of the casing pipe and measure depth of bore / Tube well and measure static water level and ensure that it is free from any obstruction. If any obstructions found during the installation, he should have to inform the Engineer-in-charge.
2. While installation of Hand Pump, contractor should have to excavate pit size, 76 cm x 76 cm x 40 cm deep.
3. Cement concrete ratio is to be of 1:2:4 mean that C.C. ratio is of 1 Part of Cement, 2 Part of sand and 4 parts of 20mm Metal (Kappchi).
4. Firstly contractor should have to install hand pump pedestal in such a way that the leg of the pedestal and the pump spout must face the water drain, duly completion of procedure said in above Clause No. 2.
5. Use spirit level to keep pedestal should be in vertical position. than contractor should have to pour the C.C. to complete the foundation and Plate form by using M.S. Plate form shuttering.
6. Plate form should be in slope of 1.50 towards drain so that extra water will run away in drain and plate form remains dry.
7. Water Soak pit should be prepared in such a way that all water should be soaked and as per UNICEF Design & Drawing attached.
8. Before, fitting cylinder to the rising pipe, it must be checked in a bucket of water, any defect or leakage in Cylinder.
9. As per UNICEF specification approximate material requirement for construction of one plate form along with garden drain (excluding Soak pit) is
 - (A) Cement 6 bags (0.20 m³) each of 50 Kgs. (as per IS marked Portland cement).
 - (B) Sand: 0.40 m³.
 - (C) Metal (20 mm size) 0.80 m³ these quantity must have to be used by the contractor and certificate for proof should be submitted to sub-divisional office duly signed by Sarpanch / Talati / Health worker / Teacher or any other Govt. employee or person staying near by Hand Pump of the Village & Engineer in charge.
10. Before lowering of pipes and rods, for installation check that pipes and rods thread should be of good finish and clean.
11. Contractor should use jointing compound and tighten fully. Wipe off excess jointing compound. As such all the component of Hand Pump set should be assembled properly so that minimum repairing work arises.
12. The pipes, rods etc. should be tighten and lowered firmly so as to get the quite vertical string into the bore.

13. The pipes and rods along with cylinder should be lowered so as to get the maximum advantage of the depth of the bore drilled. Even in season of summer with respect to S.W.L. discharge and draw down of the bore and handling should be free
 14. To protect the newly constructed C.C. work arrangement such as keeping suitable fencing by local material so as to avoid damage to the C.C. work is to be made by the contractor. If any damage before hardening of C.C. works, contractor has to repair or reconstruct the work.
 15. If, under any circumstance, any of pipes, Hand Pump rod etc. falls in to the bore, contractor will have to remove such things at his own risk and cost and will have to re-lower pipe and Hand Pump Rod.
 16. In case of failure bore due to mis-handling of installation of Hand pump lowering of pipes, cylinder if any, no payment shall be made for the work carried out and full amount of (drilling and casing pipes) bore will be recovered from the contractor.
 17. The contractor and his staff (Team) for bore drilling & installation of H.P should behave mannerly and humbly with local people / leader / other officers.
 18. Compulsory bore drilling & Hand Pump installation weekly progress along with certificate of satisfactorily working and C.C. work from Sarpanch / Talati / Teacher / Health worker / Care taker etc. should be submitted to the Sub-Divisional Office of each last working day of week.
 19. Hand Pump handle chain should be Lubrication by Graphite Grease free of cost during installation of Hand Pumps by the Contractor.
 20. Work should be of good finish and as per the specification, design, and standard of UNICEF and the Deptt. Any change in design from contractor will not be allowed without prior permission of Executive Engineer.
 21. Contractor should collect from concerned Sub-Division printed post card of Hand Pump repairing and distribute free of cost to Sarpanch / Teacher / Health Worker / person staying near by Hand Pumps.
 22. The H.P. set shall be installed only after bore drilled pipes lowered, strata chart prepared, and approved by the Jr. Geologist, / Hydrologist, Bores checked, measured, accepted by the Engineer-in-charge and Dy. Ex. Engineer.
 23. In the interest of GWSSB, the GWSSB bore Depth, Casing pipes 32mm dia pipes, Date of Installation etc. details to be embossed on C.C. plate form, by the Contractor Free of Cost.
 24. Lowering and fixing of rising pipes shall be carried out in workman like manner. The contractor shall be responsible for workman compensation in case of any accident. In case of dispute of overlooked items the decision of Executive Engineer shall be final and binding to the Contractor.
- The GI Pipes and Cylinder of Hand Pump should be lowered freely and Hand Pump should work satisfactorily.

Signature of Contractor

Executive Engineer

ANNEXURE : I**DETAILS OF DRILLING RIG WITH CONTRACTOR.**

Name of work: Drilling of 165 mm dia. x 90-200 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit at diff. villages of Tal. **ALL** of Dist. **Chhotaudepur** under **Different Programme.**

1.	<u>NAME OF AGENCIES / CONTRACTOR</u>	:	
2.	Name of the owner whose Rig is Registered with Registering Authority.	:	
3.	Total Nos. of Rig Registered under the Name of Agency (With following details of each Rig.)	:	
	(A) Type of Rig.	:	
	(B) Air compressor capacity PSI : CFM.	:	
4.	Average working capacity of each Rig in Terms of Nos. of Bores per month (with average depth of Bore).	:	
5.	Overall working capacity of Agency in Terms of Nos. of Bores per month (with average depth of Bore) shall be considered as under.	:	

Sr.	PSI	CFM	No. of Bores/Month
1.	150	400	50
2.	150	600	60
3.	200 & above	800 & above	75

N.B. :The Capacity of Rig (CFM / PSI of compressor) as mentioned in the attested purchased document, submitted along with rig will only be valid.

Signature of Contractor

Executive Engineer

ANNEXURE : II**GUJARAT WATER SUPPLY & SEWAGE BOARD
PUBLIC HEALTH MECHANICAL DIVISION, CHHOTAUDEPUR
STARTA CHART**

Name of village:_____	Programme:_____
Helmet village(Location):_____	Agency:_____
Taluka:_____	Date of Starting:_____
District:_____	Date of completion:_____
(1)Depth of Bore_____ Mt.	(2) _____mm dia. ERW/UPVC/PVC casing Pipe_____ Mt.
(3)_____mm dia. coupling used _____Nos.	(4) _____mm dia. Bore Plug 1No
(5)Static Water Level_____ Mt.	(6)Discharge _____L.P.M.
(7)Result: Success/Fail	

Details of Bore

Agency	Jr. Geologist/Hydrologist	In charge Engineer.	Deputy Executive Engineer P. H. Mech. Sub Dn.
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Annexure-III (એનેક્સર-૩)
ગુજરાત પાણી પુરવઠા અને ગટર વ્યવસ્થા બોર્ડ
બોર શારકામ રીપોર્ટ - ૧૬૫મીમી ડીટીએચ બોર

૧	એજન્સીનું નામ	:	
૨	એગ્રીમેન્ટ નં.	:	
૩	ગામનું નામ	:	
૪	ફળિયાનું નામ લોકેશન સહિત	:	
૫	તાલુકો / જિલ્લો	:	
૬	બોરની કૂલ ઉંડાઈ (મીટરમાં/ફુટમાં)	:	
૭	વપરાયેલ કેસીંગ પાઈપ(મીટરમાં/ફુટમાં)	:	
૮	પાણી કેટલા-કેટલા ફુટે મળ્યું (મીટરમાં/ફુટમાં)	:	
૯	પાણીનું સ્ટેટીક લેવલ (મીટરમાં/ફુટમાં)	:	
૧૦	પરિણામ (સફળ/નિષ્ફળ)	:	
૧૧	ડિસ્ચાર્જ (વી નોચ)	:	લીટર પ્રતિ/મીનીટ
૧૨	બોર શારકામ શરૂ કર્યો તારીખ	:	
૧૩	બોર શારકામ પૂર્ણ કર્યો તારીખ	:	
૧૪	બોર પ્લગ ફીટ કરેલ છે.	:	હા કે ના
૧૫	Latitude , Longitude	:	
૧૬	વિશેષ નોંધ	:	

તા :

સહી.

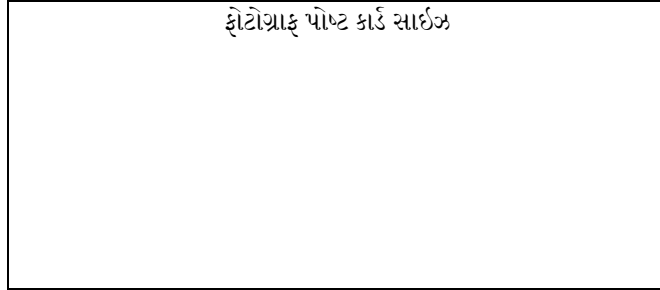
(સરપંચ/તલાટી મુ. શિક્ષક/ આરોગ્ય કાર્યકર/સ. મંડળીના પ્રતિનિધિ/ સ્થાનિક લોકો વગેરે પૈકીની સહીઓ)

૧.....

૨.....

૩.....

ફોટોગ્રાફ પોષ્ટ કાર્ડ સાઈઝ



ઠેકેદારની સહી

Annexure-IV (એનેક્સર-૪)
ગુજરાત પાણી પુરવઠા અને ગટર વ્યવસ્થા બોર્ડ

હેન્ડપંપ ઇન્સ્ટોલેશન રીપોર્ટ: આથી પ્રમાણપત્ર આપવામાં આવે છે કે નીચે મુજબના સફળ બોર પર હેન્ડપંપ બેસાડવામાં આવેલ છે. તેમજ થાળુ યુનીસેફ ડીઝાઇન મુજબ બનાવવામાં આવેલ છે. અને હાલમાં આ હેન્ડપંપ સંતોષકારક ચાલે છે.

- 1) ગામનું નામ :-
- 2) તાલુકાનું નામ :-
- 3) ફળિયાનું નામ લોકેશન સહિત :-
- 4) હેન્ડપંપ કોડીફિકેશન નં. :-

અ.નં.	વપરાયેલ માલસામાનની વિગત	જથ્થો	નોંધ
૧	૩૨મીમી વ્યાસની જી.આઈ.પાઈપ		
૨	૩૨મીમી વ્યાસની જી.આઈ.પાઈપ કપ્લીંગ		
૩	૧૨મીમી વ્યાસના સળીયા		
૪	સીવીલ્ડર સેટ		
૫	હેન્ડપંપ સેટ સાદા / ટેલીસ્કોપીક		
૬	થાળાની નાળીની લંબાઈ (મીટર/ફુટમાં)		
૭	શોકપીટ		
૮	હેન્ડપંપ થાળાને ક્લર કરેલ છે.	હા કે ના	
૯	Latitude , Longitude		

તારીખ

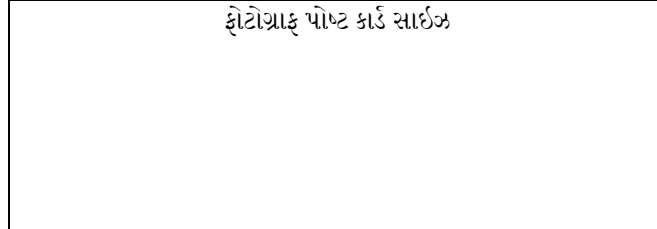
સિક્કો - સહિ

(સરપંચશ્રી/તલાટીશ્રી/ મુ.સિસ્ટકશ્રી/ આરોગ્ય વર્કર/
સહકારી મંડળી પ્રતિનિધિ/ સ્થાનિક લોકો વિગેરે)

મોબાઈલ નંબર

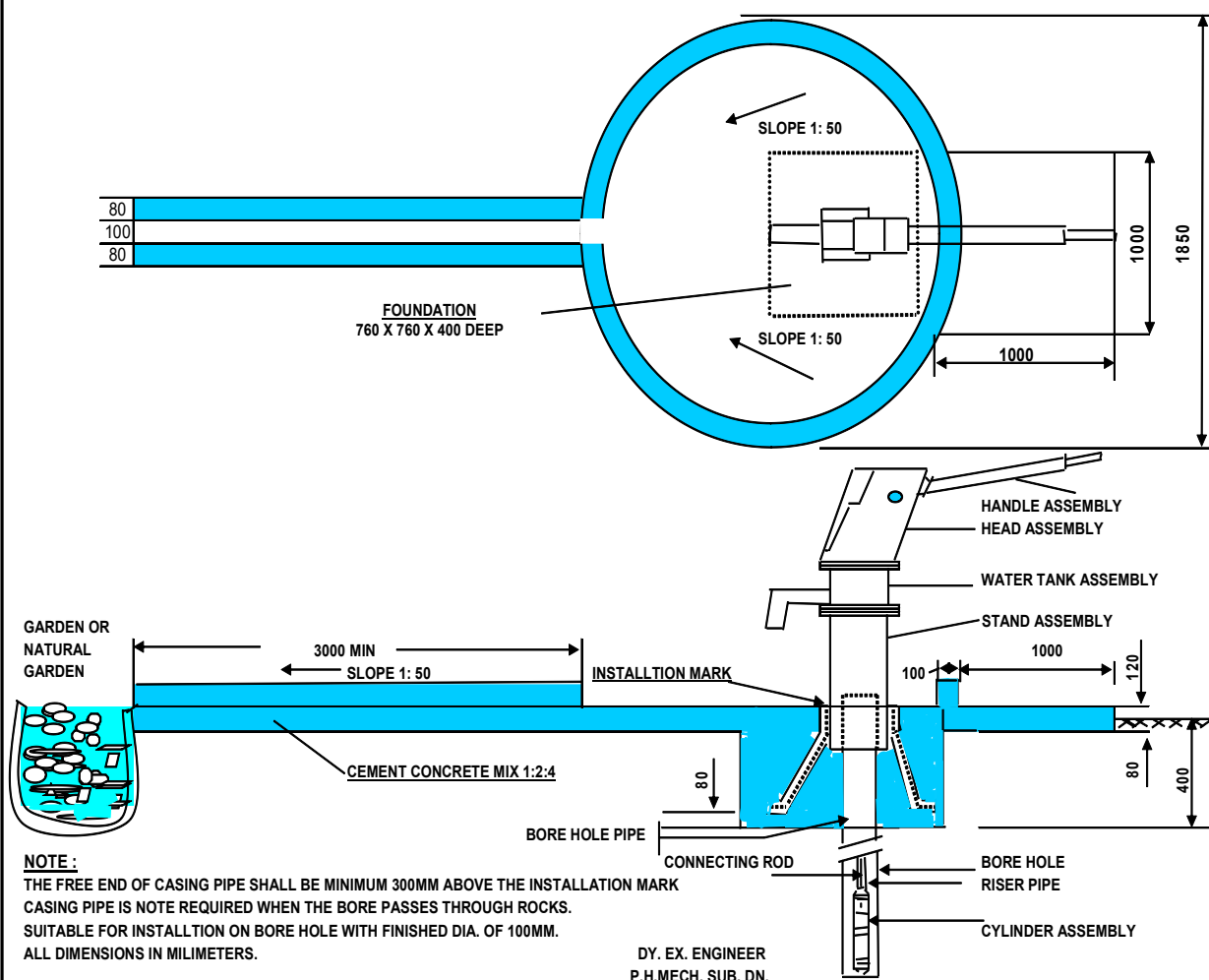
1. -----
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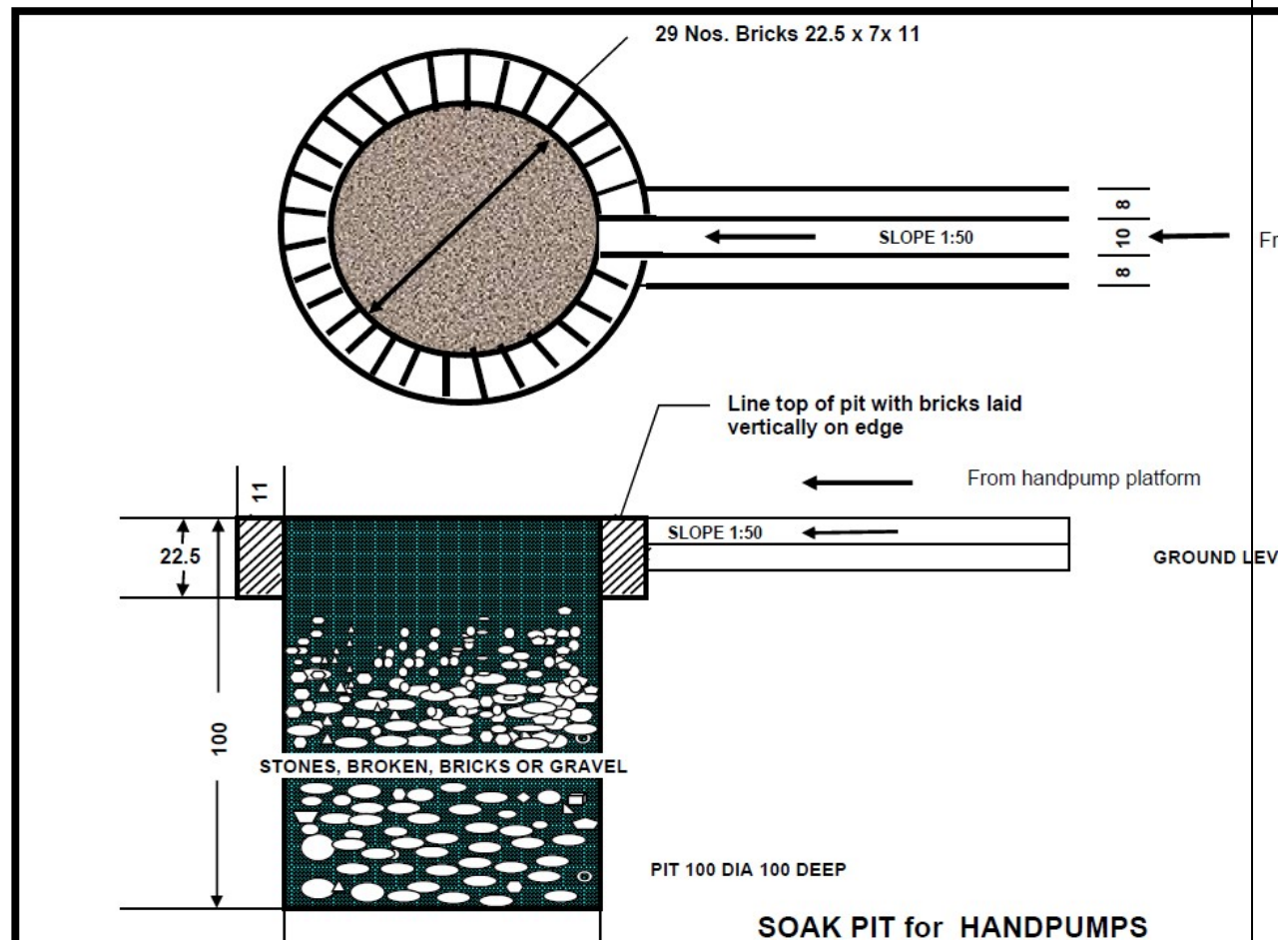
ફોટોગ્રાફ પોષ્ટ કાર્ડ સાઈઝ



ઠેકેદારની સહી

PLATFORM FOR INDIA MARK- II DEEPWELL HANDPUMP





Gujarat Water Supply & Sewerage Board

SCHEDULE – A

Public Health Mechanical Division, **Chhotaudepur**

Name of Work: Drilling of 165 mm dia. x 90-200 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit Drilling at diff. villages of Tal. **ALL** of Dist. **Chhotaudepur** under **Different Programme**.

Sr. No.	Particulars	Qty	Rate	Unit	Place of delivery
1.	175 mm dia. UPVC Pipes	As per Requirements	Free of Cost	Mt.	Departmental Stores of P. H. Mech. Sub Division, Bodeli/Chhotau depur
2.	I.M.- II Hand Pump set			set	

NOTE:

- (1) The persons or firm submitting the tender should see that rates in above schedule are filled by the Executive Engineer, on the issue of form prior to the submission of the tender.
- (2) The materials which are not included in Schedule 'A' but required for the work shall be brought by the contractor at his own cost.
- (3) Carting of above materials should be done by the contractor at his own cost.
- (4) The contractor should return the balance materials to said otherwise recovery at the double rate of issue rate will be effected in view Agreement.

Signature of Contractor

Executive Engineer

Gujarat Water Supply & Sewerage Board

PRICE BID (SCHEDULE – B)

Public Health Mechanical Division, Chhotaudepur

Name of Work: Drilling of 165 mm dia. x 90-200 Mts. Deep bore by DTH Rig and installation of I.M.II Hand pump and construction of C.C. platform as per UNICEF design & drawing with soak pit at diff. villages of Tal. **ALL** of Dist. **Chhotaudepur** under **Different Programme**.

It.No.	Quantity	Item	Rate	Per	Amount
1	1350.00	Drilling of 215mm dia. Bore in over burden strata (0-30) including lowering and fixing of 175 mm nominal dia UPVC pipe/175 mm dia ERW pipe upto required depth and further drilling of 165mm dia bore hole in rocky strata by DTH rig.. For Chhotaudepur and Pavijetpur taluka (kadval new taluka)	349.00	mtr.	471150.00
2	1800.00	Drilling of 215mm dia. Bore in over burden strata (0-30) including lowering and fixing of 175 mm nominal dia UPVC pipe/175 mm dia ERW pipe upto required depth and further drilling of 165mm dia bore hole in rocky strata by DTH rig.. For Kawant, NAsvadi, Sankheda, Bodeli taluka	300.00	mtr.	540000.00
3	5.25	Providing and laying in foundation and plinth / under floors lime concrete with graded brick aggregates 40 mm nominal size and 40% mortar comprising of 1-Limeputty : 2-Fine sand and curing complete excluding cost of formwork. Only for fail bores closure with bore plug firmly attached with casing	2747.57	cmt	14424.74
4	35.00	Providing & fixing Bore plug of 100 mm height made from MS plate with 3 holes at equal distance on circumference for nut-bolts type, locking arrangement with nutsbolts & lock nuts of standard make. From 5 thick MS plate (For Top also), Suitable for 175 mm dia. pipe	654.96	No.	22923.60

5	1148.35	Supply of ISI marked 32 mm Dia. medium duty GI pipes as per IS: 1239 part I with latest amendment. Rates are exclusive of GST	251.00	set	288235.85
6	35.00	Installation of India Mark II H P assembly as per Unicef specifications complete with carting, lowering of 32 mm dia. riser pipes as required, construction of C. C. platform 1:2:4 etc. including providing cement, sand & kapachi etc. & construction of soak pit as modified Unicef design including excavation of (100 cm x 70 cm x 70 cm deep) with filling of stones, broken bricks or gravel and laying 29 numbers bricks vertically on edge of soak pit etc. complete.	3748.59	LS job	131200.65
Total					1467934.84

Note: Rates are Exclusive of G.S.T. which shall be payable as per latest Circular / G.R. of Government / GWSSB

I/We am/are willing to carry out the work at _____% (in figures) _____ (in words) above / below the tendered estimated rates mentioned above.

(Strike out below whichever is not applicable)

OFFER FOR BELOW :

- 1 Estimated cost Rs. **1467934.84**
- 2 Less _____% below Rs. _____
- 3 Net Amount Rs. _____
- 4 (In words Rs. _____)

OFFER FOR ABOVE :

- 1 Estimated cost Rs. **1467934.84**
- 2 Plus _____% above Rs. _____
- 3 Net Amount Rs. _____
- 4 (In words Rs. _____)

Signature of Contractor

Executive Engineer

AFFIDAVIT

THE DECLARATION REGARDING LITIGATION AND OTHER HISTORY

on Rs. 300/- Non Judicial Stamp Duly Notarized

I, ----- aged, ----- Year occupation business, residing at ----- do hereby state on solemn affirmation and declare on oath as under

1. I say that, I am working with -----
----- as a partner and am duly authorised person of the said -----
----- to do present affidavit on its behalf.
2. I say that the said ----- has submitted / uploaded tender / e-tender floated by the Executive Engineer, P. H. Mechanical Division, GWSSB, **Chhotaudepur** being tender / **e-tender ID** -----
----- for the work of -----

3. I have read the terms & conditions of the said tender conditions and I have understood the same and are acceptable to -----

4. I say the details and particulars given by -----
----- are true and correct, state and declare that the said -----
----- has not concealed any fact, details or particulars and all the said -----
----- are true and correct and complete.
5. I say that if any particulars are found to be incorrect or incomplete or misleading in any matter, the **Gujarat Water Supply and Sewerage Board** shall have full authority to cancel the tender at any point of time and the -----
----- shall be liable for all the consequences that may arise out of the action of the Gujarat Water Supply and Sewerage Board.
6. I say that I am aware that making wrong statement on affidavit is a punishable offence.
7. I say that I have not been terminated / blacklisted / debarred in any State Government / Municipal Corporation / Central Government / Any State Government Organisation / Urban Local body and / or their undertaking companies or their Special Purpose Vehicle (SPV), Asian Development Bank / World bank or similar international funding organisations during last Five years.
Solemnly affirmed on this day of **2025** at

Dated Signature of Contractor