

GOVT OF INDIA
(Ministry Of Water Resources)
BRAHMAPUTRA BOARD
NAGAON DIVISION
NAGAON

NOTICE INVITING TENDER

TENDER NO. BB / ND/ NIT/ 04

Dated.

Separate sealed Item Rates Tender **against each group** in prescribed format on behalf of Brahmaputra Board is hereby invited by the Executive Engineer, Nagaon Division, Brahmaputra Board, Nagaon from approved and eligible contractor of CPWD, Railways, P&T, MES and State PWD / Irrigation / Water Resource / PHE Department for the following works.

Location of Work.	Name of work	Group No	Approx. Estimated Value in Rupees	Earnest money to be deposited in Rupees	Time completion of
Killing dam project Power House site	Estimate for construction of foot Track from existing approach Road at chainage 2.5Km to the alternate Power House site under Killing (Umiam) M.P.Project	A	100350.00	2010.00	30 days
Killing dam Project alternate Surge shaft site.	Estimate for construction of foot Track to the alternate surge shaft site of Killing (Umiam) M.P. Project.	B	82,628.00	1655.00	30days
Killing dam project Power House site near Lemrah Village	Estimate for construction of barbed wire fencing & iron gate around temporary shed at power House site near Lemrah village under killing (Umiam) Dam Project.	C	63665.00	1275.00	30 days

Non transferable Tender document against each group can be obtained from the office of the undersigned on any working days between **10:00 hours to 15:00 hours** with effect from **07.01.12 to 17.01.12** on payment of **Rs. 150.00 (Rupees one hundred fifty)** only in the shape of crossed IPO drawn in favour of the Financial Adviser, Brahmaputra Board, Basistha, Guwahati-29. Details of tender can also be seen at Brahmaputra Board's web site www.brahmaputraboard.gov.in and Notice Board of this office.

The intending bidder may also download the tender directly from website. However, the bidder shall have to deposit the cost of tender paper in the shape of crossed IPO as stated above along with the tender document without which tender will not be valid.

The Brahmaputra Board follows the CPWD procedures and norms, therefore the bidders are advised to get acquainted with CPWD manual / procedures and CPWD Form-8.

The Earnest money should be deposited in the shape of Demand draft / Deposit at Call receipt / Fixed deposit receipt of any schedule bank guaranteed by Reserve Bank of India.

The sealed tender will be received in the office of the undersigned up to **14:00 hours of 19.01.12** and will be opened on the **same day at same place at 14:30 hours** in presence of the bidder or their authorized agent / representatives.

The undersigned reserves the right to reject any or all tenders without assigning any reasons thereof and is not bound to accept the lowest quotation.

Executive Engineer,
Nagaon Division

DETAILED TERMS & CONDITIONS OF THE TENDER

1. **Purchase of Tender Document:** The nontransferable Tender document against each group can be obtained from the office of the Executive Engineer Nagaon Division, Brahmaputra Board, Nagaon on payment of **Rs. 150.00 (Rupees one hundred fifty)** only in the shape of **Crossed IPO drawn in favour of the Financial Adviser, Brahmaputra Board, Basistha, Guwahati-29** on all working days between office hour from 11.00 hours to 15.00 hours.
2. **Earnest Money:** The Tender shall be submitted in sealed cover along with Earnest money as stated above for each group in any of the form of **(i) Demand draft** or **(ii) Deposit at Call Receipt** or **(iii) FDR drawn from any schedule Bank guaranteed by Reserve Bank of India** payable at **Nagaon in favour of the Executive Engineer, Nagaon Division, Brahmaputra Board, Nagaon**. The earnest money of the successful bidder will be retained and will form a part of the security deposit till completion of the work. The earnest money of the unsuccessful bidder will be returned after finalization of the bid on their written request.
3. **Security deposit:** The Security deposit will be deducted from the bill of the bidder as per prescribed norms and the earnest money deposited at the time of submission of tenders, will form as part of the security deposit.
4. **Quoted Rate:** The rate shall be quoted Item wise as per schedule format **inclusive of all taxes like Income tax, Value Added Tax (VAT), Forest royalty or any other taxes as applicable**. The rate should be quoted both in figure and words, overwriting should be avoided, corrections made if any shall be duly initialed by the bidder.
5. **Tender Agreement:** The successful bidder has to draw the **Tender Agreement on CPWD Form No-8**. The Brahmaputra Board follows the CPWD norms and procedures and bidders are advised to get themselves acquainted with the CPWD Manual / Procedures.
6. **Site condition:** The working sites located in very remote localities of Karbi Anglong District of Assam. Therefore, before submission of tender, the bidder shall inspect the working site to fully acquaint himself / themselves about the condition in regards to accessibility to the site, nature and extent of ground working condition required for satisfactory completion of the work contract. No claim whatsoever on such account shall be entertained by the Department in any circumstances later on.
7. **Validity of Tender:** The validity of the tender is **90 (ninety days)** from the date of opening of tender.
8. **Completion time:** The completion time for the work is as per NIT from the 10th day of the issue of the formal work order / written order to commence the work.
9. **Tax deduction:** The necessary tax like **Income tax, Vat, Forest royalty or any other tax** as applicable will be deducted from the bill value in due course of time as per rule.
10. **Submission of tender:** The complete tender document along with duly attested copies of **Contractor's Registration Document, VAT registration document, PAN card and Earnest Money** as per terms and conditions stipulated in tender document should be submitted in a sealed cover envelop indicating the **Group No, Name of work, Tender No & Name of Bidder** and to be dropped in the tender box kept in the office of the Executive Engineer on or before the scheduled date and time. The sealed envelope containing complete Tender Document is to be addressed to the Executive Engineer, Nagaon Division, Brahmaputra Board, Nagaon. All pages of the tender document should be duly signed by the bidder.

The bidders who downloaded the tender document directly from the website, are to deposit the amount of Rs. 150.00 as the cost of tender document as per prescribed norms along with their tender paper.

The bidders may have to produce the original document of **Contractor's Registration Document, VAT Registration Document, PAN card** etc at the time of opening of tender document or at later stage for verification on demand of the undersigned.

11. **Opening of Tender:** The tender will be open on the Scheduled date, time and place as mentioned in Notice Inviting Tender. If the Schedule date becomes a Govt. holyday then the tender will be opened on the next working day. The interested bidder or their authorized agent / representative may present at the time of opening of the Tender.

12. **Acceptance of Tender:** The acceptance of the tender will rest with the **Executive Engineer, Nagaon Division, Brahmaputra Board, Nagaon** and does not bind himself to accept the lowest rates.
13. **Rejection of tender:** The officer inviting tender shall have the right of rejecting all or any of the tenders without assigning any reason thereof. Tender in which any of the prescribed condition are not fulfilled or incomplete in any respect are liable to be rejected. Tenders submitted not as per terms and conditions or contain too much error / corrections and / or absurd rates are also liable for rejection without assigning any reason. Canvassing in connection with tender is strictly prohibited and the tenders submitted by the bidder who resort to canvassing will be liable for rejection.

Executive Engineer
Nagaon Division

SPECIAL TERMS AND CONDITION OF CONTRACT

1. **Drawings:** - The drawings and specifications are to be considered as explanatory of each other and should anything appear in the one that is not described in the other, no advantage shall be taken of such omission. Should any discrepancies, however, appear or should any misunderstanding of drawings or as to the dimensions or the quality of the materials or the due and proper execution of the works or as to the measurement or quality or valuation of the work executed under this contract or as extra thereupon, the same shall be clarified by the Engineer in charge or his authorized representative and his explanation shall be binding upon the contractor and the contractor shall execute the works according to such clarification and without extra charge and shall also do all such works and things as may be directed by Engineer in Charge or his authorized representative, being considered necessary for the proper completion of the works implied by the drawings and specifications even through such works and things are not specially described in the said drawings and specifications. Supplementary dimensions or drawings may be given by the department in addition to those already given and changes may also be effected in them and the contractor will have to execute the works on the basis of the supplementary drawings or changed drawings and specifications, without any additional claim whatsoever.
2. **Requirement of Construction materials:** The construction materials required for the works are to be arranged by the contractor of their own.
3. **Start of work to be notified:** The contractor will notify the Engineer in Charge in writing about his intention to start any item of work. The item of work will be taken up with the consent of the Engineer in charge who will verify whether there is enough stock of materials and other inputs / machineries required for the item of work.
4. **Use of Construction facilities:** It is possible that other works at or in the vicinity of the site will be performed by the Department or by other contractor during the period of time allowed for the performance of the work under these specifications. The contractor shall permit full use, (without charge thereof) by the department and or other contractors, of roads, bridges, foot bridges, lighting and such other facilities constructed by the contractor for use in the performances of the contract without direct additional cost to the contractor.
5. **Climate conditions:** The Engineer in Charge may order the contractor to suspend any work that may be subjected to damage by climatic conditions.
6. **Sub let of work:** The contractor must not sublet the work or any part of the work without the permission of the Executive Engineer, Nagaon Division, Brahmaputra Board, Nagaon
7. **Engagement of child labour:** No labour under fourteen years of age shall be employed for the work and all labours employed shall be paid at rates not less than generally paid for similar work in the neighborhood and as per minimum wage circular of the labour Deptt., Govt. of Assam. Labour license shall be obtained by the contractor from the competent authority.
8. **Water supply & Electricity arrangement:** The water and electricity required during construction works and for their own camp shall be arranged by the contractor of their own.
9. **Price variation:** The accepted rate / L. S. price shall remain firm for the entire period of construction and no price variation will be allowed even if there are changes in labour wages, P.O.L. and cost of living index during entire construction period.
10. **Declaration of near relatives by Contractor:** The contractor shall declare the name of Officer & other employees working under Nagaon Division, Brahmaputra Board, Nagaon if any who are the near relatives of the contractor as per specified format enclosed.

Executive Engineer
Nagaon Division

Format for declaration of near relative by contractor

Sl. No	Name of Officer or employees	Designation	Office of Brahmaputra Board in which employed	Relation of the Bidder/contractor with the Employee
1				
2				
3				
4				
5				
6				
7				
8				

Signature of contractor

Group - A

Schedule for Construction of foot track from existing Approach Road at chainage 2.5 Km to the alternate Power House site under Killing (Umiam) M.P.Project.

Item	Item of Works	Unit	Qty	Rate in (₹)	
				In figure	In words
1	<p>Clearing and grubbing road level including uprooting wild vegetation grass, bushes, shrubs, saplings & trees of girth up to 300mm, removal of stumps of such trees, cut earlier and disposal of unservicable materials and stacking of servicable materials to be used or auctioned, up to a lead of 1000m including removal and disposal of top organic soil not exceeding 150mm in thicknes as per technical specification clause 201</p> <p>i) By Manual means B) In area of Throny jungles. length of track form nearest road point near Lemrah village to location of alternate Surge shaft point =2000m</p> <p>Width of the track for Jungles clearance=2.00m Area = 2000m*2.0</p>	Ha	0.400	₹	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p>
2	<p>Excavation in hilly area is by manual means. (a) Excavation in soil in hilly area in by manual means including cutting & trimming of side slopes and disposing of excavated earth with a lift up to 1.5m and lead up to 1000 m as per drawing and technical specification clause 1603.1</p> <p>Considering width of path as 1.200m</p>	M ³	864.00	₹	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
3	<p>Providing handrail of bamboo with supporting post at an interval of 2.00m and 1.20m height above ground and 30 cm bellow ground including cost of materials and labours from hill top to Surge shaft point</p>	m	180.00	₹	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>

Signature of Contractor

Group-B

Schedule of works for Construction of foot track from to alternate Surge Shaft location of Killing (Umism) M.P.Project.

Item	Item of Works	Unit	Qty	Rate Quoted in (₹)	
				In figure	In words
1	<p>Clearing and grubbing road level including uprooting wild vegetation grass, bushes, shrubs, saplings & trees of girth up to 300mm, removal of stumps of such trees, cut earlier and disposal of unservicable materials and stacking of servicable materials to be used or auctioned, up to a lead of 1000m including removal and disposal of top organic soil not exceeding 150mm in thicknes as per technical specification clause 201</p> <p>i) By Manual means B) In area of Throny jungles.</p> <p>length of track form nearest road point near Lemrah village to location of alternate Surge shaft point =2000m</p> <p>Width of the track for Jungles clearance=2.00m</p> <p>Area = 1500m*2.0</p>	Ha	0.300	₹	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
2	<p>Excavation in hilly area is by manual means. (a) Excavation in soil in hilly area in by manual means including cutting & trimming of side slopes and disposing of excavated earth with a lift up to 1.5m and lead up to 1000 m as per drawing and technical specification clause 1603.1</p> <p>Considering width of path as 1.200m</p>	M ³	720.00	₹	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p>
3	<p>Providing handrail of bamboo with supporting post at an interval of 2.00m and 1.20m height above ground and 30 cm bellow ground including cost of materials and labours from hill top to Surge shaft point (EL 550m) (Rate as per Analysis No-2)</p>	m	150.00	₹	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p>

Signature of Contractor

Schedule of work for Construction of Steel fabricated gate at Power house site near Lemrah village under Killing(Umiam) Dam Project.

Item No	Particulars of Items	Qty	Unit	Group-C(i)	
				Rate in (₹)	Amount in (₹)
1	<p>Earth work in excavation for foundation trenches of walls, retaining walls, footings of column, steps, septic tank etc. including refilling (return filling) the quantity as necessary after completion of work, breaking clods in return filling, dressing, watering and ramming etc. and removal of surplus earth with all lead and lifts as directed and specified in the following classification of soil including bailing out water where necessary as directed and specified.</p> <p>a) Up to depth of 2.00 below the existing ground level b) c) In soft or laminated rock or medium shale</p>	1.844	m ³		Rupees
2	<p>Providing brick soling in foundation and under floor with stone/ best quality picked jhama brick, sand packed and laid to level and in panel after preparing the subgrade as directed including all labour and materials and if necessary dewatering, complete. (a).Brick on flat soling.</p>	0.50	m ²	₹	Rupees
3	<p>Providing form work ordinary planking so as give a rough finish including centering, shuttering floor to ceiling not exceeding 4.0m and removal of the same for in site reinforced concrete and plain concrete work in.</p> <p>i).Foundation,footing,bases of clumn pile cape raft and mass concrete work etc. ii) Using 25mm thick plank</p>	7.80	m ²	₹	Rupees
4	<p>Supplying, fitting and fixing in position reinforcement bars conforming to relevant I.S. Code for R.C.C. work/ R.B. walling including straightening, cleaning, cutting and bending to proper shapes and length as per details, supplying and binding with 20G annealed black wire and placing in position with proper blocks, supports, chairs, spacers etc. complete (upto 1st floor level).</p>	0.57	Qtl	₹	Rupees

5	<p>Providing and laying plain /reinforced cement concrete works in prop 1:2:4(1 cement : 2 coarse sand :4 graded stone aggregate, 20mm down) including dewatering if necessary, and curing complete but excluding cost of form work and reinforcement for cement concrete work (form work and reinforcement will be measured and paid separately)</p> <p>a) In substructure up to plinth level) foundation, footing, columns with base, tie and plinth beam, grade beam pile cap, base slab, retaining walls, walls of septic tank, inspection pit and the like and other works not less than 100mm thick up to plinth level.</p> <p>a) M15 or prop 1:2:4</p>	0.40	m ³	<p>.....</p> <p>.....</p> <p>.....</p>	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p>
	<p>b) In super structure from plinth level up to 1st floor level</p> <p>ii)(a) Columns, pillars, post, struts, suspended floor, roof, landing, shelf and support, balcony, lintel still, band, beam girder, bressumer, cantilever, stair case including preparing the top surface and finishing of nosing. .</p>	0.225	m ³	<p>.....</p> <p>.....</p> <p>.....</p>	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p>
6	<p>15 mm thick Cement plaster in single coat on fair side of brick/concrete walls for interior plastering up to 1st floor level including arises, internal rounded angles, chamfers and / or rounded angles not exceeding 80mm in girth and finished even and smooth including curing complete as directed.</p> <p>(b). In cement mortar 1:4</p>	3.73	m ²	<p>.....</p> <p>.....</p> <p>.....</p>	<p>Rupees</p> <p>.....</p> <p>.....</p> <p>.....</p>
7	<p>a) Colour washing with lime on wall surface (two coats) over and including a priming coat of white washing to give an even shade after thoroughly brooming the surface to remove all dirt, dust, mortar drops and other foreign matter.</p>	3.73	m ²	<p>.....</p> <p>.....</p> <p>.....</p>	<p>Rupees</p> <p>.....</p>
8	<p>Supplying, fitting and fixing double leaf heavy duty iron gate, frame made from 40mm x 40mm x 6mm M.S. angle and with M.S. flat of 40mm x 6mm size as per approved design. Necessary locking arrangement for temporary closing the gate and 2nos. (minimum) strong iron hinges of M.S bars and flat of same sizes on each leaf to be embedded in C.C brick pillars as necessary including a red oxide painting to all iron works as directed and specified. (Separate payment will be made for posts).</p> <p>Main gate, Size- 2leaf , 1.00m wide & 1.50m high</p>	0.88	Qtl	<p>.....</p> <p>.....</p> <p>.....</p>	<p>Rupees</p> <p>.....</p>

Signature of Contractor

