NO: EM.1 (10)98 /DDA/ 1 0186

Dated: 8.11.99

CIRCULAR NO. 525

SUD:

INSTRUCTIONS FOR RESTRICTED CALL OF TENDERS ANDRIE-QUALIFICATION OF CONTRACTORS.

In view of the instructions circulated by CPWD vide Office Memorandum No.DG(W)/MAN/15 dated 15.4.9%, partially modifying provisions contained in Para-18.4 of CPWD Manual Vol.II, 1988, regarding restricted call of tenders, it has been decided that:

- for all works costing more than &. 5 crore (gross value), restricted call of tenderrs shall be resorted to.
- For works costing between No. 1 crore and upto No.5 crores(gross value), the Chief Engineers may use their discretion to provide for prequalification depending upon the type of work, urgency/restricted time allowed for completion, any other specific requirement etc. Specialised work shall, however, continued to be governed by provisions of Circular No.493 dt. 14.5.96 & Circular No. 524 dt. 3/11/99
- Pre-qualification application shall be invited through Press Notice.
- The Chief Engineer-in-Charge of the work shall draft the pre-qualification criteria in accordance with the quidelines circulated by CPWD vide Circular No.SE/SS/EE-II/PRED/1151 dt. 26.4.96 (Copy enclosed), suggest deviations from the quidelines where absolutely necessary and send the same to the Engineer Member for approval.
- The eligibility criteria for pre-qualification shall be, generally, as, circulated vide EM's Circular No. 524 dt.3/11/99 issued vide No.EM.1 (10)93/10009 dated 3/11/99.
- The exercise of pre-qualification of contractors shall be started well in time so that the actual tendering process and other activities do not get delayed on this account.

Encl: As stated above.

(R.K. DHANDARI) L ENGINEER MEMCER D.D.A. Covt. Of India
Diractorate General of Works
Central Public Works Department

Office of the Orief Engineer Contracts Standards & Quality Assurance Fourth Floor A-Wing, Ni man Bhawan Maulana Azad Poad, New Delbi-110011.

I/No.SE/SS/CSL/FMI/PRM/503 Lated: 21/5/1998.

Sub:

Preparation Evaluation & Processing of Prequalification Document for Restricted Call of Tenders.

Ref:

This office letter No.SE/SS/FETI/PRED/1151 dated 26/4/1996.

Vice above referred letter, a Standard Pre-Qualification document along with Annexure giving criteria for evaluation of the performance of contractors for pre-qualification was sent to all Crief Engineers in C.P.W.D. with the request to send photo copies of this document to their respective SEs/Siws. However, this office has been receiving demands for this Document from various Circles from time to time which indicates that some units have not received this document, due to some reason or the other. Therefore, a copy of the Standard Pre-qualification Document and its Annexure is sent herewith along with a copy of this office letter No.SE/SS/EE-II/PRED/1151 dated 26/4/96 for use in your office.

Fhcl: as above.

(B.B. Bhatia)
Superintending Engineer(S&S)

To

All SES/SEWS - CPVD

Opy for information to:-

- 1. ADG(NR) New Delhi, ADC(SR) Chennai, APG(WR) Mumbai, ADG(FZ) Calcutta, CPID and Engineer-in-Orief P.V.D. (Covt. of Delhi).
- All Zonal Orief Engineers of C.P.W.D.

of Du

Superintending Engineer (S&S)

GOVERNMENT OF INDIA DIRECTORALE GENERAL OF WORKS CENTRAL PUBLIC LORKS DEPARTMENT

JL: PERPARATION EVALUATION & PROCESSING OF PRE-QUALIFICATION DOCUMENT FOR RESTRICTED CALL OF THIDERS.

In terms of para 18.4.1 of CPWD Manual Vol.II, applications for pre-qualification for restricted call of teners are invited by the Chief Engineers from time to time where

- (a) The work is required to be executed with great speed, which not all the contractors are in a position to generate
- (b) Where the work is of special nature requiring specialised equipment which is not likely to be available with all contractors and
- c) there the fork is of secret nature and public announcement is redesirable.

Pre-qualification of contractors is also done for prestigious works.

- 2. At present, different procedures are being adopted for prequalification of contractors in CPWD. The matter has been considered by this Directorate and, based on practices being adopted by different organisations, a standard pre-qualification Document for restricted call of tenders has been prepared for use in CPWD (Copy enclosed).
- 3. Fligibility criteria for pre-qualification to be indicated in para 7.2 and 7.3 may be finalised after obtaining prior approval of DG(W) and should be indicated at appropriate places in the pre-qualification document. Approval of DG(W) may also be obtained to define . "Similar class of works." If any particular equepment/plant and Machinery is ense ntially required for execution of the work, such pre-requisites are also required to be indicated as one of the eligibility criterion in Para 7.4 and also referred to in paras 8.1.1. & 8.1.2. After approval of the DG(W), the eligibility criteria may be incorporated in the press Notice at paras 2 (a) &(b) and (c) additionally, if needed.
- 4. To maintain uniformity in evaluation, assignment of marks for various attributes, is indicated in Para 8.1.2. of the Standard pre-qualification document. it is proposed that the evaluation

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enclosed. Bowever, if for some reasons, changes are to be made, the same may be proposed by the CEs while forwarding proposels for the eligibility criteria vide para 3 above.

5. Amendment to CPWD Manual Vol.II will be made separately

Incl: 1. Standard fre-qualification Document

2. Annexure

sd/(Fr. P.B. VI JAY)
Additional Director General of Works, (TD)
C.P.W.D., Nirman Bhavan.
New Delhi - 110011.

NO. SE/SS/FE-II/PRED/ 1151 Copy to:- Dt. 26/4/96

- 1. PPS to DG(W), CPWD, Ni man Bhawan, New Delhi.
- 2. ADG(S&P)/ADG(TD)/ADG(Border)/ADG(DR)New Delhi/ADG(FR)
 Calcutta/ADG(LR) Mumbai/ADG(SR) Madras, CPLD.
- 3. All CEs in CPWD. It is requested to kindly arrange to send photocopies of Standard Pre-qualification Documents to their respective SEs/SSWs.

sd/-(Fr. B.B. Bhatia), Superintending Engineer (S&S) CPID, Nirman Bhavan, New Delhi.

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CENTRAL PUBLIC WORKS DEPARTMENT

STANDARD PRE - QUALIFICATION DOCUMENT

FOR

RESTRICTED CALL OF TENDERS

Standards & Specifications Unit
Central Public Works Department,
Nirman Bhawan , New Delhi - 110011.

No. Yat

Prequalification Document

for

Name of work :-

This Document consists of pages i & ii and pages 1 to _____

Total _____ Pages.

Prepared by :

Checked by :

A.S.W.

S.W.

S.S.W.

APPROVED

Chief Engineer

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S.N	No. Description	Page	State .
1.	Press Notice	Invitation to prequalify	1
2.	Section-I	Brief Description of the work	2
3.	Section-II	Information and instruction to applicants	3
4.	Section-III	Pre-qualification information	9
	i) Letter of	Transmittal	10
	ii) Form 'A'		11
	iii) Form 'D'		12
	iv) Form 'C'	The state of the s	13
	v) Form 'Dr		14
	vi) Form 'E'		15
	vii) Form 'El'		16
* *	viii) Form 'F.	GEVEL 14	17

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CENTRAL PUBLIC WORKS DEPARTMENT

INVITATION TO PRE-QUALIFY

1.	behalf o	outive Engineer of the President of India invit es pre- cation applications from firms/contract te for the following work :-	on
2	Sl.No.	Name of work Approx. Cost Period Complet	
	-		

- Contractors who fulfill the following requirements shall be eligible to apply. Joint ventures are not accepted.
 - (a) Experience of having successfully completed works of similar class during the last five years.
 - (b) Average annual financial turn over on civil construction works of ._____ crores during the last three years.
- 3. Elicible applicants may obtain pre-qualification document on request in writing from the Executive Engineer, ________ on payment of 1. 250/- in cash, upto 3.30 PM on ______
- 4. Application for pre-qualification duly supported prescribed annexures, which should be placed in sealed envelope, with the name of work and due date written on envelope, will be received upto 03.00 P.M. on and will be opened by the Executive Engineer or his authorised representative in his office on the same day at 03.30 P.M.

EXECUTIVE ENGINEER

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CRIEF PARTICULARS OF THE WORK

1.	46	Salient o	details	of	the w	ork	for	which	pre-qualification
		applicati	ions are	ir	nvited	are	98	under	:- municipality

Sl.No. Name of work . Approx. Cost Period of Completion

- compartuper colvector and little odward record 2. All drawings (Architectral/Structural/Services) for the work shall be made available by the employer.
- The work is situated at 3.
- 4. General features & major components of the work are as under : sa civ(i); esc

 - (ii)
 - (iii)
- 5. Work shall be executed as per General & nditions of contract for Central P.W.D. works.

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INFORMATION AND INSTRUCTIONS TO APPLICANTS

- 1.0 GENERAL :
- 1.1 Letter of transmittal and forms for pre-qualification are attached. (Section-III).
- ALL INFORMATION CALLED FOR IN THE ENCLOSED FORMS
 SHOULD TO EURNISHED AGAINST THE RESPECTIVE COLUMNS IN
 THE FORMS INFORMATION IS FURNISHED IN A SEPARATE
 DOCUMENT, REFERENCE TO THE SAME SHOULD TE GIVEN AGAINST
 RESPECTIVE COLUMNS, IF INFORMATION IS 'NIL' IT SHOULD
 ALSO TE MENTIONED AS'NIL' OR 'NO SUCH CASE' IF ANY.
 PARTICULARS/QUERY IS NOT APPLICABLE IN CASE OF THE
 APPLICANT, IT SHOULD TE STATED AS 'NOT APPLICABLE'
 HOWEVER, THE APPLICANTS ARE CAUTIONED THAT NOT GIVING
 COMPLETE INFORMATION CALLED FOR IN THE APPLICATION
 FORMS REQUIRED. NOT GIVING IT IN CLEAR TERMS OR MAKING
 ANY. CHANGE IN THE PRESCRIPED FORMS OR DELITERATELY
 SUPPRESSING THE INFORMATION MAY RESULT IN THE APPLICANT
 TEING SUMMARILY DISQUELIFIED. APPLICATIONS MADE BY
 TELEGRAM OR TELEX AND THOSE RECEIVED LATE WILL NOT THE
 ENTERTAINED.
- 1.3 The application should be type-written. The applicant's name should appear on each page of the application.
- 1.4 Overwriting should be avoided. Correction, if any, shall be made by neatly prossing out, initialing, dating and rewriting. All pages of the pre-qualification document shall be numbered and summitted as a package with signed letter of transmittal.
- 1.5 Reference, information and certificates from the respective clients certifying suitability technical know-how or capability of the applicant should be signed by an officer not below the rank of Superintending Engineer/ Chief Project Manager or equivalent.
- 1.6 The applicant is advised to attach any additional information which he thinks is necessary in regard to his capabilities to establish that the applicant
- is capable in all respects to successfuly complete the envisaged work. He is, however, advised not to attach superflucus information. No further information will be entertained after pre-qualification document is submitted, unless it is called for by the Employer.
- 1.7 The pre-qualification document in prescribed form culy completed and signed shall be submitted in a sealed cover. The sealed cover superscribed pre-qualification document for shall be received by the Executive Engineer, or his authorised representative upto 3.00 P.M. on Documents submitted in connection with pre-qualification will be treated coefidential and will not be returned.

7.1194

Prospective applicants may request clarification of the project requirement and pre-qualification document. Any clarification given by the Employer will be forwarded to all those who have purchased the pre-qualification document. No request for clarification will be considered after _______.

2.0 DEFINITIONS:

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- 2.1 In this document the following worlds and expressions have the meaning hereby assigned to them.
- 2.2 RAPLOYER: Means the President of India, acting through the Executive Engineer _______.
- 2.3 APPLICANT: Means the individual, proprietary firm, firm in partnership, limited company; private or public or company.
- 2.4 'Year' mean 'Financial Year' .
- 3.0 METHOD OF APPLICATION:
- 3.1 If the application is made by an individual, it shall be signed by the individual above his full typewritten name and current address.
- 3.2 If the application is made by a proprietary firm, it shall be signed by the proprietor above his full typewritten name and the full name of his firm with its current addresses.
- 3.3. If the application is made by a firm in partnership, it shall be signed by all the partners of the firm above the full typewritten names and current address or alternatively by a partner holding power of attorney for the firm, in which case a certified copy of the power of attorney shall accompany the application. A certified copy of the partnership deed and current address of all the partners of the firm shall also accompany the application.
- 3.4 If the application is made by a limited company or a corporation, it shall be signed by a duly authorised person holding power of attorney for signing the application in which case a certified copy of the power of attorney shall accompany the application. Such limited company or corporation may be required to furnish satisfactory evidence of its existence before the pre-qualification application is filed.
- FINAL DECISION MAKING AUTHORITY:

 The employer reserves the right to accept or reject any application and to annul the pre-qualification process and reject all applications at any time, without the may incurring any liability to the affected applicants or specifying the grounds for the Employer's action.

The particulars of the work given in Sec

The particulars of the work given in Section 1 are provisional and must be considered only as advance information to assist the applicant.

6.0 SITE VISIT

The applicant is advised to visit and examine the site of work and its surrounding and obtain for himself on his own responsibility, all information that may be necessar, for preparing the pre-Qualification application. The cost risi ting the site shall be at applicant's own expense.

7.9 INITIAL CRITERIA FOR PLIG BILITY FOR PRE-QUALIFICATION:

7.1 The applicant should be in & vil 'Engineering business for a minimum period of five years as on ______.

7.2 The applicant should have satisfactorily completed works of similar class of magnitude as specified below during the last five years. For this purpose gross value of the completed work including the cost of materials supplied by the Govt./Client shall be considered, which should be certified by an officer not below the rank of Superintending Engineer McChier Project Manager or equivalent.

7.3	The applicant's average annual financial tum-over(gros-
1.2	in Civil construction works during the last three yar
	duly audited by Chartered Accountant should not be les
	than RsCrores. Year in which no turnov
	is shown would also be considered for working out the
	average.

- 7.4 The applicant should own adequate construction equipment required for the proper and timely execution of the work. The applicant should furnish a list of these equipment.
- 7.5 The applicant should have sufficient number of T chnical and administrative employers for the proper execution of the contract. The applicant should submit a list of these employers stating clearly how these would be involved

in this work.

7.6 The applicants performance for each work completed in the last 5 years and in hand should be certified by an officer not below the rank of Superintending Engineer, Chief Project Manager or equivalent.

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- EVALUATION CRITERIA FOR PRE-QUALIFICATION 3.0
- For the purpose of pre-qualification, applicants will be 8.1 evaluated in the following manner:-
- The initial criteria prescribed in para 7.2 & 7.3 above 6.1.1 in respect of experience of similar class of works completed and financial turn over will first be scrutinised and the applicant seligibility for pre-qualification for the work be determined.
- Those firms qualifying the initial criteria as set out in 8.1.2 para 7.2 & 7.3 above will then be evaluated for following criteria.
 - a) Financial Strength.
 - Experience in similar class of work.
 - c) Performance on these works.
 - d) Personnel/B tablishmen t.
 - e) Plantand Equipment.

The details given by the applicants in the pre-qualifido cument will be evaluated by scoring method. To Prequalify, the applicant must secure at least fifty percent in each of the above criteria and seventy percent in total.

a) Financial strength(Form'A')

Maximum 25 marks.

Experience in similar class of work during last fiver years (Form 'B')

Maximum 30 marks.

c) Performance on works (Form'D')

Maximum 25 marks.

d) Personeal and establishment (Fom 'B & 'E-1')

Maximum 10 marks.

e) Plant & equipment (Form 'F')

Maximum 10 marks.

Total... 1000 marks.

- 8.2 Even though applicants may satisfy the above requirement they are subject to be disqualified if they have:
 - a) Made misleading or false representation or deliber. tely, suppressed the information in the forms, statements and enclosures arequired in the pre-Qualification document.
 - Records of goor performances such as abandoning wer not properly completing the contract or financial failures/weaknesses.

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- Applicant should furnish the following financial information.
- Annual financial statement for the last three years (In Form 'A'). These should be supported by audited balances sheets and profit and loss accounts duly certified by a Chartered Accountant, as submitted by the applicant to the Income Tax Department.
 - b) Name and address of the banker's, identification of individuals familiar with the applicant's financial standing and a banker's statement on availability of credit.
 - 10.0 EXPERIENCE, IN CIVIL WARKS HIGHLIGHTING EXPERIENCE IN SIMILAR WORKS.
 - 10.1 Applicant should furnish the following:
 - a) List of all works of similar class successfully completed during the last five year (In Form 'B')
 - b) List of the projects under execution or awarded (In Form 'C').
 - 10.2 Particulars of completed works and performance of the applicant duly authenticated/certified by an officer not below the rank of Superintending Engineer/Chief Project Manager or equivalent should be furnished separately for each work completed or in progress (In Form "D").
 - 11.0 ORGANISATION INFORMATION

 APPLICANT IS REQUIRED TO SUBMIT THE FOLLOWING IN
 RESPECT OF HIS ORGANISATION (IN Form 'E' and 'E-1').
 - a) Name and postal address, i/c telephone & telex number etc.
 - b) Copies of original documents defining the legal status, place of Registration and principal places of business.
 - c) Rames and title of Directors and officers to be concer with the work, with designation of individuals authori to act for the organisation.
 - d) Information or any litigation in which the applicant was involved during the last five years including any current litigation.
 - e) Authorisation for employer to seek detAiled reference.

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number of T chnical and Administrative employees in parent company, subsidiary company and how these would be involved in this work (in Form 'E.1').

Applicant should furnish the list of construction plant and equipment including steel shuttering, centring and scaffolding likely to be used in carrying out the work.

(In form 'F'). Details of any other plant & equipment required for the work (not included in Form 'F') and available with the contractor may also be indicated.

13.0 LETTER OF TRANSMITTAL

The applicant should submit the letter of transmittal attached with pre-qualification document.

14.0 TENDER SUBM ISS ION

After evaluation of pre-Qualification applications, a
list of Qualified agencies will be prepared. Thereafter
only those agencies prequalified for the work will be
invited to submit tenders for the work.

- .15.0 AWARD CRITERIA
- 15.1 The employer reserves the right to
 - (a) Amend the scope and value of contract to the bidder.
 - (b) Reject any or all the bids without assigning any reason.
- 15.2 For any of the above actions, the Employer shall neither be liable for any damages nor be under any obligation to inform the Applicants of the grounds for the same.
- 15.3 Effort on the part of the bidder or his agent to exercise influence or to pressurise the employer for his bid shall result in rejection of such bid. Canvassing of any kind is probbited.

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SECTION III

PRE-QUALIFICATION INFORMATION

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LETTER OF TRANSMITTAL

From :

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The Executive Engineer

SUD:

Submission of pre-qualification application for the work of

Sir,

Having examined the details given in prequalification press. Notice and pre-qualification cocument for the above work, we hereby submit the prequalification and relevant documents.

- We hereby certify that all the statements made and information supplied in the enclosed forms A to F and accompanying statement are true and correct.
- We have furnished all information and details necessary for pre-qualification and have no further pertinent information to supply.
- We submit the requisite certified solvency certificate and authorise the Executive Engineer, to approach the Dank issuing the solvency certificate to confirm the correctness thereof. We also authorise Executive Engineer to approach individuals, employers, firms and corporation to verify our competence and general reputation.
- We submit the following certificates in support of our suitability, technical know-how & capability for having successfully completed the following works:-

Name of work :

Certificate from

- 2.
- 1.
- 3.

2.

Enclosures :

1 100

Scal of applicant date of submission

SIGNATURE OF APPLICANT

Financial Information

Financial Analysis - Details to be furnished duly supported by figures in Dalance Sheet/Profit and Loss Account for the last three years duly certified by the Chartered Accountant, as submitted by the applicant to the Income-Tax Department (Copies to be attached).

	_	5 8 8	YEARS	
		1. 1		
(i)	Gross Annual turn-over in construction works.			
(ii)	Profit/Loss			
(iii)	Financial Position: (a) Cash		- 85	
	(b) Current Assets.(c) Current liabilities.		. 45 6	
	(d) Working capital(b-c)	1	- 1	· #
	(e) Current Ratio: Current Assets/ Current Liabilities (b/c)	1		
(Î)	Acid Test Ratio Quick Assets/Current Liabilities(a/c)			

- II. Income Tax clearance Certificate
- III. Certificate of Financial Soundness from Bankers of Applicant.
- IV. Financial arrangements for carrying out the proposed work.

(SIGNATURE OF APPLICANT)

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FORM B.

DURING THE LAST FIVE YEARS

S. NO. Name of work/ proj. and location	Owner	Cost	Date					
proj. and location	or spon- or dhisation	of work in crores	of commence- ment as per as	Stipulated date of osmpletion	Actual date of comple-tion,	Litig- ation/ arbit- ration pending/ in pro- gress with de- tails.	Name and address/ telephone of officer to whom reference may be made	No.
1. 2.	3•	4.	5.	6.	7.	8.	9.	10

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si.J.	. Kame of work/ Froj. & Location.	Owner or sponsoring Organizat- ion.	Cost	of Dt. of Comme- ncem- ent as per contract	stipul- ated dt. of comple- tion	up-date percen- tage progress of work	Slow Pro- gress if any & reasons thereof	Name of Acoress/Tele- phone of officer to whom refers- nce may be made.	Remarks (indicate whather any sic. show cause notice issued or arbitration initiated during the progress of work)
1.	2.	3.	4.	5.	· · · · · · · · ·	7.	8.	5.	10

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(SIGNATURE OF APPLICANT)

PERFORMANCE REPORT OF WORKS REFERRED IN FORM 'B' & 'C'!

- Name of work/ Project & location
- . Agreement No.

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- 3. Estimated Cost.
- 4. Tendered Cost
- 5. Date of start
- 6. Date of completion
 - (a) Stipulated date of completion
 - (b) Actual date of completion
- Amount of compensation levied for delayed completion if any
- 3. Performance report .
 - i) Quality of work

Very Good/Good/Fair/Poor

ii) Rasourcefulness

Very Good/Good/Fair/Poor

Date: -

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SUP ERRITEDING ENGINEER/ CHIEF PROJECT MANAGER OR EQUIVANENT

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STRUCTURE AND ORGANIZATION

- 1. Name and address of the applicant
- 2. Telephone No./Telex No./Fax No.
- 3. Legal status(Attached copies of original document defining the legal status)

The applicant is:

- a) An Individual
- b) A proprietary Fim
- c) A Firm in Partnership
- d) A limited company or Corporation
- 4. Particulars of registration with various Government bodies
 (Attach attested photo-copy)
 - a) Registration Number.
 - b) Organization/Place of registration.
- 5. Name and Title of Directors and officers with designation to be concerned with this work with designation of individuals authorised to act for the organisation.
- 6. Were you ever required to suspend construction for a period of more than six months continuously after you commenced the construction? If so, give the mames of the project and give reasons there of.
- 7. Have you or your constituent partner ever left the work awarded to you incomplete? (If so, give name of the project and give reasonsfit not homp le tingthe work.
- 8. Have you or your was tituent partner been deterred/black listed for tendering in any organisation at my time? If so, give details.
- In which field of Civil Engineering construction, you claim specialisation and interest?
- 10. Any other information to mailer al meassary hat not included above.

SIGNATURE OF APPLICALT)

Will to

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DETAILS OF TECHNICAL AND ADMINISTRATIVE PERSONNEL TO BE BAPLOY ID FOR THE WORK

. N O.	Designation	Total Number	Number available for this work	Nam e	Qualification	Professional experience & details of work carried out	How these would be involved in this work.	Rema rks
	2.		4.	5.	6,	7.	8.	9.

FOIM 'F'

DETAILS OF CONSTRUCTION PLANT & HOLD MANT

S. NO.	Name of Nos. Caoacity or Type cluioment	Age	Condition	P	WNE resently ned	RSHIP Leased	STATUS To be purchas	Ourrent locati- ed on	H m r s
1.	2. 3. 4.	- 5•	6.		7•	. 8.	9.	10.	1
1.	EA RTH MOVING EQUIPMENT EX CAVA TORS (VARIOUS SIZES) EQUIPMENT FOR HOLDTING AND LIFTING		Walt Helican	Q ti					
1.	TOWER CRANE BUILDING HOIST: EQUIPMENT FOR CONCRETE WORK								
1. 2. 3. 1. 5.	CONCRETE BAT CHING PLANT CONCRETE PUMP CONCRETE TRANSIT MIXER CONCRETE MIXER (DIESEL) CONCRETE MIXER (ELECTRICAL) N FEDLE VIBRATOL (ELECTRICAL)								
·	NEEDLE VIBRATOR (PETROL) TABLE VIBRATOR (FLECTRICAL/PETROL)		is a		On !				

BLOCK MAKING MACHINE
BAR BENDING MACHINE
BAR CUTTING MACHINE
WOOD THICKNESS PLINER

5. DRILLING MACHINE

6. CIRCULAR SA W MACHINE

7. WHLDING GIN ERATORS

8. WELDING TRANSFORMERS

CUBE TESTING MACHINES

10. M.S. P.P.S

11. STEEL SHUTT PRING

12. STEEL SCA-FINLDING

13. GRINDING/POLISHING MACHINES

EQUIPMENT I ON READ WORK

1. ROAD ROLLERS

2. BITUMEN PAVER FINISHERS

3. HOT MIX PLANT

1. SP READ ERG

5. EARTH RAMM ETS

6. VIBRATORY ROAD LOLLERS

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Contd..on next page

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40 7. 8. 10. BUIRM ENT FOR TRANSPORTATION TIPPLERS 2. THU CKS PNEMATIC EQUIPMENTS 1. AIR COMP RESSORS DIES EL DEW TERING EQUIPMENT PUMP DE ATERIN (DIE H.) 2. PUMP DE ATERING (ELECTRICAL) POWER EQUIPMENT DIES EL GENETATORS ANY OTHER : ?LANT/ EQUIPMENT

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(SIGNATURE OF APPLICANT)

CRITERIA FOR EVALUATION OF THE PERFORMANCE OF CONTLACTORS FOR PRE-QUALIFICATION

A) Anancial Strength (25 Marks)

i). 60% Marks for minimum Fligibility criteria.

ii) 100% marks for twice the min. eligibility criteria or more.

In between (i) and (ii) on pro-rata basis.

(B) Experience in Similar Class of 1) 60% marks for minimum works . (30 Marks). eligibility criteria.

ii) 100% marks for twice the minimum eligibility criteria.

In between (i)& (ii) on Pro-reta basis.

(C) Performance on Works (25 Marks)

Parameter Calculation Score Max.
for points

1.Time Over (a)Stipulated
Time-S.T. Actual 15 if TOR = 1.00
Time -A.T. 12 if TOR = 2.00
TOR-AT/ST 6 if TOR = 3.00
0 if TOR = 3.50

(b) Compensation bonus /penalty
Levied for delay Points awarded
on completion=C (+) 3 if B = 0
Estimated Cost put (+)0 if B = 1
to tender= F(Cx100/F) (-) 2 if B= 5
=B (No points (-) 3 if B = 10
awarded if compensation
is not decided).

NO TE: Marks for values in between the stages indicated in a a a a a a b above is to be determined by straight line variation basis.

14 1 May

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CF(II)-3

Parameter Calculation Score Max
for points

2. (uality i) Very good 7
ii) Good 5
iii) Fair 2
iv) Poor 0

D) Personnel and Establishment (10 Marks)

- i) Craduate Engineer
 3 Marks for each
- ii) Diploma Holder Engineer 2 Marks for each upto Max. 4 Marks.
- 1 Mark for each upto Max. 5 Marks.

(Total Max. Marks limited to 10)

That and equipment (10 Marks) (Vii) Mixer-1 Mark for each upto.

Max 2 Marks.

ii) Wibrator
1 Mark for each upto Max. E Marks.

iii) Trucks/Tippers
2 Marks for each upto Max.4 Marks.

iv) Steel Shuttering 2 Marks for each 100 Sqm. upto Max. 4 Marks

v).Pumps Maximum 1 Mark.

vi) Special Equipment (Marks to be as per requirement)

(Total Max. Marks limited to 10)

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