



**GOVERNMENT OF GUJARAT
ROADS & BUILDING DEPARTMENT
GANDHINAGAR**

PRE – QUALIFICATION BID

NAME OF WORK: -

**Strengthening of Tarsada-Kadod-
Bardoli-Sarbhon-Navsari road Ch. 33/10
to 75/00 (W.S. Ch. 53/00 to 59/00 & 64/60
to 68/00) Dist.Surat. (CRIF-2025-26)**

Executive Engineer
Surat (R&B) Division No.2,
Surat

Superintending Engineer
Surat (R & B) Circle,
Surat

PRE – QUALIFICATION BID

Name of work :-

**Strengthening of Tarsada-Kadod-
Bardoli-Sarbhon-Navsari road Ch.
33/10 to 75/00 (W.S. Ch. 53/00 to
59/00 & 64/60 to 68/00) Dist.Surat.
(CRIF-2025-26)**

Implementation by :- Road & Building Department
Government of Gujarat

State :- GUJARAT

Executive Engineer
Surat (R&B) Division No.2,
Surat

Superintending Engineer
Surat (R & B) Circle,
Surat

INDEX

Sr. No.	DESCRIPTION	Page No.
1	Introduction	4
2	Employer	4
3	Engineer – in – charge	4
4	Name of work	5
5	Scope of work	5
6	Programme of works under project	6
7	Conditions of contract	6
8	Specific instruction to applicants	7 – 9
9	Eligibility	9
10	Qualification Criteria	10-11
11	Other Requirement	11-14
12	Escalation factors	15
13	Evaluation Committee	15-16
14	Appendix – A (Definition of similar work)	17-18
15	Appendix–B (Indicative list of Plant & equipment)	19-21
16	Pre – Qualification application	22
10	Structure and organization	23
11	Financial Statement	24 – 25
12	Details of Personal with applicant	26
13	Declaration/Undertaking, Plant & equipments proposed to deployed by the applicant	27 - 30
14	Experience : Relevant (Road works) Project in Progress	31
15	Experience : Relevant (Road works) Completed Project	32
16	Details of litigation	33
17	Additional Information	34 – 36
18	Project Information	37 to 43

1.0 INTRODUCTION

Documents for contractor's pre-qualification are invited for project namely;

Strengthening of Tarsada-Kadod-Bardoli-Sarbhon-Navsari road Ch. 33/10 to 75/00 (W.S. Ch. 53/00 to 59/00 & 64/60 to 68/00) Dist.Surat. (CRIF-2025-26)

The details of contract together with its probable estimated cost is given in para No. 4 hereunder. General contractors who wish to bid for the contract should fill the two bid system in the manner set out in this document. The other tender documents i.e. price bid will be opened subsequently only to those parties selected by the employer (Govt.) as having necessary qualification / suitability to perform the contract satisfactorily. Documents for pre-qualification bid will be filled by the contractors having registered in **"AA" class and in special category-I (Road work)** BMP Holder in State of Gujarat, or equivalent category. The firms which are not registered in the relevant category in R&B Department of Govt. of Gujarat shall have to obtain Registration under **'AA' Class Special Cat - I (Road Work) with Govt. of Gujarat** prior to the award of work.

2.0 EMPLOYER

Secretary (R&B) Department
Government of Gujarat,
Sachivalaya, Gandhinagar,
Gujarat.

2.1 EMPLOYER'S REPRESENTATIVES

Name : Superintending Engineer of R&B Circle, Surat
Gujarat State on behalf of Governor of Gujarat

3.0 ENGINEER IN CHARGE

[1] Name : Executive Engineer, Surat (R&B) Division No.2, Surat
Phone No.

4.00 NAME OF WORK

Name of Project :-

Name of Work :- Strengthening of Tarsada-Kadod-Bardoli-Sarbhon-Navsari road Ch. 33/10 to 75/00 (W.S. Ch. 53/00 to 59/00 & 64/60 to 68/00) Dist.Surat. **(CRIF-2025-26)**

Section :-

Chainage :- **As mentioned above**

District :- **Surat**

Proposed Work :- Strengthening

Estimated Cost :- Rs. 10,06,44,617.18

Time limit :- 6 (Six) Months

5.00 SCOPE OF WORK :-

Strengthening of Tarsada-Kadod-Bardoli-Sarbhon-Navsari road Ch. 33/10 to 75/00 (W.S. Ch. 53/00 to 59/00 & 64/60 to 68/00) Dist.Surat. (CRIF-2025-26)

Item wise details of work is however as per Schedule-B named as price bid.

1.0 Clearing Work

2.0 Asphalt Work (50 mm BM, 25 mm mastic Asphalt, 50 mm DBM, 30 mm BC)

3.0 Road Furniture

6.0 PROGRAMME OF WORKS UNDER PROJECT: -

The Pre-Qualification process is common for all the bidders. The bidder shall have to be qualified for this work. The bid for the work of **Strengthening of Tarsada-Kadod-Bardoli-Sarbhon-Navsari road Ch. 33/10 to 75/00 (W.S. Ch. 53/00 to 59/00 & 64/60 to 68/00) Dist.Surat (CRIF-2025-26)** shall be submitted by the bidder along with the Pre-Qualification document.

The Pre-Qualification document will be opened by Superintending Engineer and submitted to the screening committee. The screening committee will be final authority in this regard. The committee's decision will be conveyed to the Superintending Engineer. Those bidders who are pre-Qualified shall be informed by R.P.A.D. post/email/ fax. All bidders have to pay the payment of fees of Rs. **18000/-** towards the cost of documents. The Price Bid of those bidders who will qualify in pre-qualification shall be opened on date and time notify to them. and the same will be opened online by the Concerned Superintending Engineer at the circle office in the presence of pre-Qualified or their authorized representatives.

All rights are reserved with the Government of Gujarat for deciding Pre-Qualification of bidders and regarding acceptance of the price bids also. No claim on this account will be entertained.

The programmed of work for shall be as under

Tender Size	Call of Tender	Award of Contract	Time Limit
For Civil work Rs. 10.06 crore	Submission of two bid up to / /2026	Validity period of Tender offer is not less than 120 days after the deadline date forbid Submission	06 months from the date of issue of order to start the work

7.0 CONDITIONS OF CONTRACT :-

Condition of contract will be as per standard document i.e. SBD tender form attached with Price Bid or, modified as needed for local conditions. The project will be governed as per the relevant Indian act in force from time to time. All works will confirm to the Indian standards or other equivalent standards mentioned in the contract documents as per approved by the Engineer in charge.

The law governing the contract will be the Indian Law. This work is proposed to be carried out from plan-allocation of the state.

8.0 SPECIFIC INSTRUCTION TO APPLICANTS: -

8.1 A contractor may be pre - qualified for the work under this tender if the requisite technical, financial, and experience criteria are fulfilled.

8.2 One firm can be pre qualified only once in its own name.

8.3 Pre qualification Questionnaire completed in all respect should be submitted to online not later than 18.0 Hrs on Website on date / /2026

8.3.1 One firm can be pre qualified only once in its own name or as joint venture or as private limited or as public limited.

8.4 SUBMISSION OF BIDS: -

Earnest money deposit Rs. **10.07 lacs** (One percent of the estimated cost put to tender) in form of fixed deposit/ Demand Draft with a validity period of not less than 06 (six) months issued by the Nationalized of scheduled bank having five years standing or certified copies of EMD exemption certificate for unlimited amount of work must accompany the prequalification bid only. The prequalification bid not accompany with the requisite Earnest Money Deposit as above shall be outright rejected.

8.5 The costs incurred by the Bidders in making this offer, in providing clarification or attending discussion, conferences or site visits will not be reimbursed by the Employer or the Engineer in charge.

8.6 **LANGUAGE TO BE USED: -**

The language for submission of above documents along with tender documents shall be ENGLISH. If information is provided in any another language, it shall be accompanied by a translation of its pertinent parts into ENGLISH. This translation will govern and be used for interpreting the information.

8.7 **OPENING OF BID: -**

[A] The incomplete bid without proper schedules will be rejected.

[B] The technical and Pre-Qualification Bid will be opened probably on date ---/--
-2026 after IST 12.00 hours (and if not possible then on the next working day) in the office of the **Superintending Engineer, Surat (R&B) Circle, Surat** and will be submitted to Evaluation Committee for approval.

8.8 No any circumstances withdrawal is granted after opening of pre-qualification, the offer will be valid up to **120 days from the last date of submission** and during the period it will not be permitted to withdraw the offer.

8.9 The enclosed schedules should be filled in completely and all questions should be answered. If any particular query is not relevant it should be stated as "NOT APPLICABLE".

8.11 Financial data, project costs, value of works etc. should be given in Indian rupees only.

- 8.12 For any clarification, the Engineer-in-charge i.e. **Executive Engineer, Surat (R&B) Division No.2, Surat** to be contacted by having appointment on working day.
- 8.13 The information furnished must be sufficient to show that the applicant (along with the all parties) is a capable in all respects to successfully complete the envisaged contract works strictly on the basis of the applicant, (along with all parties) having already carried out satisfactorily works of similar size, nature and complexity.
- 8.14 The bidder while submitting the pre-qualification bid for the works shall be required to provide satisfactory evidence in respect of the information furnished by them in their application for pre-qualification regarding their structure and organization, financial position / arrangement, resources of the firm, including personnel and equipment, experience as well as works on hand etc. Price bid will be opened to successful Bidders only on the basis of careful scrutiny of all above information furnished by the applicant.
- 8.15 The applicant is expected to have visited the project site before submitting pre-qualification bid and tender documents. No cost for any clarification or visit to site etc. will be reimbursed by the employer.

9.0. Eligibility:

(a) For works having amount put to tender less than Rs. 50 Crores

- I. Bidder can be a firm having valid registration as per para (11) a herein below

~~(b) For works having amount put to tender equal to or more than Rs. 50 crores~~

- ~~I. Bidder can be a firm having valid registration as per para (11) a herein below~~

~~II. Bidder can be a joint venture of not more than 3 firms.~~

~~a. Each partner firm should have valid registration as per para 11 (a) herein below~~

~~b. Lead Partner firm must have more than 51% financial participation and other members must have not less than 20 % financial participation. (Total should be 100 %)~~

~~III. No firm can bid for a given work simultaneously as separate bidder and as a member of any joint venture. Both, the firm and joint venture shall stand disqualified in such case.~~

10.0 Qualification Criteria :

(a) Annual Turn Over

- i. Achieved a minimum annual financial turnover (define as billing for Works in progress and complete in all classes of civil Engineering Construction Works only) in any one year, over the last five years of the annual Value of Contract / Contracts Applied for Rs. **20.12 Crores**
- ii. For arriving at updated value, turnover of any financial year shall be multiplied by the enhancement factor corresponding to that year. These enhancement factors shall be as given in Para 12 herein below.
- ~~iii. For joint venture, the lead partner must have updated annual turnover not less than Rs. **10.26** crores (51 % of X) and remaining of each partners must have updated annual turnover not less than Rs. **14.07** Crores (30% of X). The joint venture must collectively have updated annual turnover not less than Rs **20.12** Crores (X)~~

[For guidance of deriving X : This value shall be derived by dividing amount put to tender by the time limit expressed in year/s for the proposed work.]

(b) Successful Experience

Bidder must have as prime contractor or as nominated (approved by employer) subcontractor successful experience as follows:

- i. Experience in successfully completing or substantially completing at least one contract of Roadwork at least 40 Percent of the Value of Proposed contract within the last five years. (Rs. 23.45 Crore 40%) within the last five years.
- ii. Such work must have been completed within last **Five** financial years i.e. from **1/4/ 2021** till the due date of bid for the proposed work.
- iii. A work would qualify as similar work only if it meets with definitions given in Appendix-A
- iv. For updating completion cost of the work to the current financial year, procedure narrated in **10(a) ii** shall mutatis mutandis apply.
- ~~v. For joint venture, qualifying threshold amount of updated completion cost would be;~~
 - ~~a. Lead member : Rs. **3.02 crores** (75 % of amount mentioned in b(i) i.e. 30% of amount put to tender)~~
 - ~~b. Each of remaining members : Rs. **2.05 crores** (51% of amount mentioned in b(i) i.e. 20.4 % of amount put to tender)~~

[c] Bid Capacity :

- i. The bidder must have Available Bid Capacity (ABC) more than the amount put to tender. i.e. Rs. **10,06,44,617.18**

$$ABC = 2 * A * N - B$$

Where

A is the maximum of updated total amount of works executed in any one year of the **last five** financial years i.e. from **2021-22 to 2025-26**

N is the number of years prescribed for completion of the proposed work.

B is the amount of the existing commitments and ongoing works to be discharged during time interval of **06 (Six) month** from the bid due date.

For the purpose of updating amount of works executed in any year, procedure narrated in para **10 (a) ii** shall mutatis mutandis apply.

Existing commitments shall include all such works for which letters of acceptance of the tenders have been received by bidder till the date on which bidder has submitted his bid for the proposed work.

~~ii. For joint venture, each member's available bid capacity shall first be reduced in proportion to his proposed financial participation. Sum of reduced available bid capacity of all the members should be more than the amount put to tender.~~

11.0 Other Requirements :

a. Bidder's registration

- i. Only those bidders whose names are borne on the approved list of registered contractors in the required class & category[i.e. **“AA” Class special category-I (Road work)** with Gujarat State R&BD/ W.R.D.]
- ii. The contractors, who are registered in appropriate category of C.P.W.D., M.E.S., Railways and Indian State Governments, can also bid, provided the bidder produce such registration certificate at the time of bidding and obtain registration in required class & category from the Gujarat State R&BD/ W.R.D. before issuing Work Order. Bidder will solely be responsible for obtaining the required registration.

b. Litigation history

The applicant should provide accurate information on litigation and /or arbitration resulting from Contracts completed or under execution by him over the last five years. A consistent history of arbitration awards/ judgements against the applicant or any partner of a joint ventures may result in disqualification for proposed work. If the details of Litigation History is hidden by the applicant and later on it comes to knowledge of the employer the bidder shall be disqualified for the proposed work and other appropriate actions shall be taken against the bidder.

C. Machinery/ Equipment

Bidder shall have to assure availability of machinery / equipments in working condition as per Appendix-B. In Case of non-Submission of Below details the bidder has to submit this availability of machinery / equipment Before issuance of work order Machinery ownership document or lease / hire agreements for the work under tender shall be considered as valid proof for assured availability.

d Bidding in E-tendering

- i. Submission of application must be through e-tendering i.e. Electronic form
- ii. Bidders shall have to submit the bid in E-Tendering form only.
- iii. Bids of those bidders who have submitted all information, statistical details as required in the bid document through E-Tendering will only be considered. If the Employer desires any clarification, for verification/ clarification, ambiguity or difference found in the documents/ statistical details submitted online (by E-Tendering) by the bidder, the same shall be furnished within stipulated time, otherwise further processing will be

carried out in absence of above and the bidders shall be liable for any consequence.

iv. No bidder can participate in more than one bid for proposed work.

e. Submission of documents

i. Following documents/ papers shall form part of the bid.

- ~~1. JV agreement (when bidder is JV) clearly indicating the name of lead partner and percentage financial participation of each partner. JV agreement must also demonstrate responsibility of each partner. The JV agreement should be so signed as to be legally binding to all partners, jointly and severally.~~
2. Annual turnover certificate issued by chartered accountant for last five financial year.
3. Form 3A issued by employer to substantiate successful experience of similar work. When employer of similar work is not a government, following need also to be furnished.
 - a. Self attested copy of Work Order.
 - b. Self attested copy of agreement
 - c. Self attested copy of Completion certificate.
 - d. Self attested copy of Final Bill
 - e. Self attested copy of TDS certificates
 - f. Self attested copy of letter of permission given by employer for subletting the work
4. Existing commitments and ongoing works as per schedule -E
5. Litigation/ Arbitration history
6. Proof of assured availability of required Machinery/ equipment

7. An undertaking for truthfulness of information furnished.
- ii. Any information data, statistics etc. which are not related to bid document will not be considered in evaluation even though furnished by the applicant.
 - iii. In accordance with stipulation of Para 11d (iii), Employer reserves the right to call any information/ document which is mandatory, essential and critical for the purpose of evaluation. Any information provided by the applicant after last date of Electronic submission will not be considered in evaluation, unless except the employer has specifically asked for any information/ document, which is mandatory, essential and critical for evaluation of PQ document. If required information is not furnished within stipulated time, proposal will be liable for rejection.
 - iv. If any of the information provided by the bidder is found false during scrutiny or at the later stage, his EMD shall be forfeited and he shall be disqualified for the proposed work. In case when bidder has furnished exemption certificate in lieu of EMD, an amount equal to EMD shall be appropriated from his FDR pledged to avail of exemption certificate. If any of the information provided by the bidder is found false after award of work, the performance security of the bidder shall be forfeited and the contract shall be terminated.

12.0 Escalation Factors

Following enhancement factors will be applied to annual turnover and completion cost of works to bring them to the base year. The current financial year in which bid is invited shall be considered as the base year.

Year	Financial Year	Enhancement factor
Base (year of inviting tender)	2026-27	1.0
-1	2025-26	1.1
-2	2024-25	1.21
-3	2023-24	1.33
-4	2022-23	1.46
-5	2021-22	1.61

13.0 The pre-qualification documents received from the **Executive Engineer, Surat (R&B) Division No.2, Surat** shall be considered by Evaluation committee consisting of the following.

- | | | |
|-------|--|------------------|
| [i] | Superintending Engineer, Surat (R&B) Circle, Surat | Chairman |
| [ii] | Superintending Engineer, Panchayat (R&B) Circle, Surat | Member |
| [iii] | Executive Engineer, Surat (R&B) Division No.02, Surat | Member Secretary |
| [iv] | Division Accountant, Surat (R&B) Division No.02, Surat | Member |

13.1 Committee shall ascertain whether the bidder

- [i] Possess good track record of technical ability from his past completed works.
- [ii] Have experience of similar nature of work.
- [iii] Have technical know how and expertise for the work under reference
- [iv] Have financial resources, available loan facility and available construction machineries

13.2 DETAILED SCREENING: -

The committee will evolve a suitable methodology before opening of Price Bid for making final assessment of the Suitability of the firms who have applied for qualification which also include the following

- I** Structure & organization
 - II** Financial Status of the firm including average annual turnover, work on hand, financial arrangement proposed, viz own resource, bank credit etc.
 - III** Resources of the firm including Personnel & Equipment
 - IV** Experience of the firm for Road and Bridge project as applicable and other works as well as prompt completion for work and available bid capacity.
 - [v]** Any other criteria which the committee may like to consider in any individual case.
- 13.3** Based on the above proposed broad principles, the committee shall make an assessment and finalise its recommendations indicating the firm, which are considered suitable for pre-qualification purpose.
- (i) Employer reserves the right to accept any bid, and
 - (ii) Cancel the qualification process and reject all bid,

The employer shall neither be liable for any such actions nor be under any obligation to inform the applicant of the grounds for them. The Employer's decision shall be final and binding.

Executive Engineer
Surat (R&B) Division No.2,
Surat

APPENDIX - A

Definition of similar work :

1. Road Works :

a. ~~Strengthening/ Resurfacing/ Renewal work~~

- i. Any asphalt work done by paver such as AC / BC / DBM / BM/ SDBC / PMC / BUSG

~~ii. Rigid Pavement work (As per PQ-10.0 (b) i)~~

~~b. Widening work:~~

~~i. Widening up to 7 mt of carriageway~~

- ~~1. Any work of widening of carriageway from two lane (7.0m) carriageway to Two Lane (10.0m) and should have items of CSB / WMM / and paver laid asphalt work.~~

~~Or~~

- ~~2. New road construction work (minimum carriageway width not less than 3.5 m) involving items of WBM / WMM / and paver laid asphalt work.~~

~~ii. Widening up to 10 mt of carriageway~~

- ~~1. Any work of widening of carriageway to 10 m~~

~~Or~~

- ~~2. Any work of carriageway widening involving addition of carriageway by 3.0 m~~

~~Or~~

- ~~3. New road construction work (minimum carriageway width not less than 3.5 m) involving items of WBM / WMM / and paver laid asphalt work.~~

c. ~~New Roads / Four laning / Six laning:~~

- ~~1. New road construction work (minimum carriageway width not less than 3.5 m) involving items of WBM / WMM / and paver laid asphalt work.~~

~~Or~~

- ~~2. Any work of widening of carriageway up to 10 m involving items of WBM and WMM plus asphalt work done by paver~~

2. Bridge Works :

- ~~i. Any bridge work having completion cost more than 40% of the bridge position amount put to tender and (40% amounts of 9.42 crore (Bridge Work) = 3.76 crore.)~~
- ~~ii. Bidder shall have experience during last 10 financial years of executing bridge/s involving similar type of foundation and superstructure.~~

3. Building Works :

- ~~a. Building having Frame / composite structure : G + 3 storey~~
 - ~~i. Any building having frame / composite structure.~~
 - ~~b. Building having Frame / composite structure : over G + 3 storey~~
 - ~~i. Any building having frame / composite structure of not less than G+4 storey~~
 - ~~c. Building having Load bearing structure.~~
 - ~~i. Any building having Load bearing structure.~~
- ~~Experience of executing private building shall only be counted if bidder establishes experience through submission of documents (para 11(e) i3 issued by the employer.~~

- 4. Any work which does not fall in above categories, definition of nature of similar work shall be approved from competent authority.**

APPENDIX - B

Indicative List of minimum Plant & Equipment to be Deployed on Contract Work

Sr.no	Type of equipment	Rs. 10 - 20
1	Tipper Tracks	10
2	Motor Grader	2
3	Dozer	1
4	Front End Loader	2
5	Smooth Wheeled Roller	2
6	Vibratory Roller	2
7	Hot Mix Plant with Electronic Sensor (Minimum 60 -70)	0
8	Continuous Batch Mix Plant Min 120 TPH	1
9	Paver Finisher with Electronic Sensor	1
10	Water Tanker	3
11	Bitumen Sprayer	1
12	Tandem Roller	1
13	Pneumatic Tyred Roller	1
14	Concrete Mixers with integral Wight batching Facility	2
15	Concrete batch mixing plant minimum capacity - 15 m3/hour	0
16	Concrete paver capable of paving 7.5-meter width extensible to 10 m in one single pass including all accessories, such as automatic dowel bar inserter integral vibratory system and electronic sensors ancillary equipment for applying curing compound, joint cutting etc.	0
17	Concrete Batch Mixing Plant with Automatic Control Minimum Capacity 100 Cum/hour	0
18	Formwork	1500 sqf

Executive Engineer
Surat (R&B) Division No.2,
Surat

ANEXURE - 1

LAB TESTING EQUIPMENT

**The Applicant shall provide adequate information for testing equipment
and surveying equipment**

Sr. No.	Name of Testing Equipment	Minimum Requirement	Equipment with Agency	
			Equipment in hand	Equipment to be procured
1	A – General Lab Equipment			
	a) Electronic balance 7 Kg. to 10 Kg. capacity semi self indicating type accuracy 1 gm.	2 Nos.		
	b) Pan balance 10 Kg. capacity accuracy 0.01 gm	2 Nos.		
	c) Electronic balance 500 gm capacity accuracy 0.001 gm	2 Nos.		
	I) Sieve as per I.S. 46 – 1962	Full IS set		
	II) Stop watches 1/5 sec. accuracy	2 Nos.		
2	B- For Cement and Cement Concrete			
	I) Moulds			
	a) 150 mm dia x 300 mm height cylinder with capping component	As required		
	b) Cubes 150 mm	As required		
	II) High frequency mortar cube Vibrator for cement testing	1 No.		
	III) Variable frequency and amplitude vibrating table size 1 meter x 1 meter as per the relevant British Standard	1 No.		
	IV) Flow table as per the relevant IS specifications.	4 Nos.		
	V) a) 2000Kn (Least count 10 Kn) compression testing machine for concrete cube	1 No.		
	b) 500 Kn (Least count 2 Kn) compression testing machine for cement mortar cube	1 Nos.		
	VII) Equipment for slump test	2 No.		
	VIII) Needle vibrator	1 No.		
3	C – For control of Profile and surface Evenness			
	I) Total Station	1 Set		

	II) Theodolite	1 Set		
	III) Precision automatic level	2 Sets		
	IV) Precision staff	3 Sets		
	V) Steel taps			
	A) Steel Tape	2 Sets		
	B) 5 mt. long	20 Sets		
	C) 10 mt long	2 Sets		
	D) 20 mt. long	2 Sets		
	E) 30 mt. long	2 Sets		
4	D - For Asphalt work			
	1) Sieve set	2 Sets		
	2) Flakiness/Elongation test apparatus	2 No		
	3) Electronic balance	2 No		
	4) Field densito meter	1 No.		
	5) Moisture meter	1 No		
	6) Ductility test apparatus	1 No		
	7) Penetration test apparatus	1 No		
	8) Softening point test apparatus	1 No		
	9)Sp. Gravity instrument	1 No		
	10)Viscosity test apparatus (Kinematic/ Absolute)	1 No		
	11) Asphalt extraction test apparatus	1 No		
	12) Camber board	1 No		
	13) C.B.R. apparatus	1 No		

D - Any other equipment which is not mentioned here but which is necessary for complying with the provision of the Contractor or as required by the Engineer. In the absence of any equipment as per test requirements of section 900 of MOST specification the same shall be provided by the contractor at any time as directed by the Engineer. No extra payment shall be made to the contractor.

Signature of Applicant

PRE -QUALIFICATION APPLICATION

Description of work:- Strengthening of Tarsada-Kadod-Bardoli-Sarbhon-Navsari road Ch. 33/10 to 75/00 (W.S. Ch. 53/00 to 59/00 & 64/60 to 68/00) Dist.Surat. (CRIF-2025-26)

To,
The Superintending Engineer,
Surat (R&B) Circle,
Surat

Dear Sir,

Having examined the qualification documents including scope of work & time frame of construction, we hereby submit all the necessary information & relevant documents for qualifying us for bidding for (The above mentioned works)

The application is made by us on behalf of in the capacity of duly authorized to submit the offer.

The necessary evidence admissible in law in respects of authority assigned to us on behalf of the firms for applying and for completion of the contract documents is attached herewith.

It is certified that the information furnished in these documents is authentic.

We undersigned accept the Employer (Govt.) reserve the right to reject any or all applications without assigning any reasons.

Date. :-

Signature of Applicant.
Name in Brackets including
Title & Capacity in which
Application is made.

Encl. :-

1. Schedule duly filled in the prescribed form with supporting documents
2. Evidence of authority to sign.
3. Latest brochures.
4. Require E.M.D. in form of FDR.

SCHEDULE – A
STRUCTURE AND ORGANISATION

1. Name of the Company :
Address
Telephone No.
Telex No.
Fax No. :
2. Description of Company (For e.g.
General Civil Engineering Contractor
supplier of equipment etc.)
Type of firm
(a) Individual :
(b) Partnership :
(c) Limited Co, :
3. Registration and classification :
with the P.W.D.
4. Name and address of the bankers :
5. No. of year of experience as :
a contractor
(i) In own country :
(ii) Internationally :
6. No. of year of experience :
as a Sub Contractor
(i) In own country :
(ii) Internationally :
7. Name and address of the partner and :
associated companies to be involved in
subsidiary others
8. To be organization chart showing the :
structure of the company including
names and position of Directors and
key personnel

(Signature of Bidder)

Note :- *The above necessary information shall be supported with necessary documents, otherwise the same shall be treated as null & void.*

SCHEDULE – B
FINANCIAL STATEMENT
(To be given separately for each partner for partnership firm)

1. Name of firm :

2. Capital
 - (a) Authorised :
 - (b) Issued & paid up :

3. Attach audited balance sheet & profit & loss statement for the past 5 (five) years :

4. Financial position (exact amount in Rupees to be stated) :
 - (a) Cash :
 - (b) Current Asset :
 - (c) Current Liability :
 - (d) Working Capital :
 - (e) Net worth :

5. Total liability
 - (a) Current Ratio : Current assets to current liabilities
 - (b) Acid test Ratio : Cash, Temporary investment held in lieu of cash & current receivable to current liabilities.
 - (c) Total liabilities Net worth :

Note :- Information asked against each item to be carefully filled in more preference to balance sheet in reply to above points is acceptable.

6. Annual value (turn over) of construction works undertaken for each of the last five years & projected for current (this will be calculated at the rate of 10% increased for each years). Annual turn over for the works.

Year	Current year 2026-27	One year before i.e. 2025-26	Two year before i.e. 2024-25	Three year before i.e. 2023-24	Four year before i.e. 2022-23	Five year before i.e. 2021-22
Home						
Abroad						

7. Net profit tax
- (a) Current period (2026-27) :
- (b) During the last financial year :
(2025-26)
- (c) During the course of the four :
financial years previous to last
financial years i.e. (2025-26 to
2021-22)
- The profit and loss statement have
been certified
Through by
.....
8. Applicant's financial arrangement for
proposed works (exact amount in
Rupees to be mentioned)
- (a) Own resources : Rs.
- (b) Bank Credits : Rs.
- (c) Other (specify) : Rs.
9. Certificate of financial soundness from :
bankers of applicants together with
their full address
10. Approximate value of works in hand : Rs.
11. Value of anticipate orders for next :
financial year.
Home
Abroad

Note :- Details of Item No. 10 and 11 are to be given in Schedule-E experience.

- Note :-**
- 1) Information asked against each item shall be carefully filled in any additional information shall be given separately duly signed.
 - 2) The above details supported by last financial year Balance sheet / profit & loss account etc. must be audited by the Chartered Accountant. And ITC shall be furnished if available.
 - 3) The above information shall be supported with necessary documents otherwise, the same shall be treated as null and void.

(Signature of Applicant)

SCHEDULE – C

PERSONAL

DETAILS OF PERSONNEL WITH THE APPLICANT (ON ROLL)

Name of Applicant :-

Sr. No.	Description	On Applicants Pay Roll
(1)	Project Manager	:
(2)	Works Manager (Main Civil Works)	:
(3)	Number of Engineering Graduates	:
	a) Design	
	(b) Construction supervision	
	c) Electrical Engineer	
(4)	Number of administrative graduates	:
(5)	Number of skilled employees	:
(6)	Number of Unskilled employees	:
(7)	Please indicate whether design wherever required as per conditions of bid, will be carried out in house or with the help of consultant. If in house, please indicate the details of designs carried out over the last few years. If to be done by back-up consultants please give the data such as name of the company, key personnel and professional qualifications, present position total experience, number of engineering staff under each category of specification and details of work executed.	:
(8)	1) Incase of personnel at Sr. No. 1 to 4 please given name, qualification present position, professional experience and linguistic ability.	:
	2) The certified copy of degree / diploma engineers, qualification with an affidavit on stamp paper stating their appointment in the firm shall have to be attached with this schedule.	
	3) The above information shall be supported with necessary documents otherwise the same shall be treated as null & void.	

PROFORMA C-1 DECLARATION / UNDERTAKING

DECLARATION/UNDERTAKING

- (1) I/We agree that the decision of the R&B Department, Sachivalaya, Gandhinagar in selection of applicants/ contractor, phasing of works and in any other project related matter will be final and binding to me/us.
- (2) All the information and details furnished herewith are correct to my/our best of knowledge.
- (3) I/We agree that we have no objection if inquiries are made about our works, it's related areas and any other inquiry regarding all details, projects and works listed by us in the prequalification document.
- (4) I/We also understand that furnishing of wrong information or hiding of any information shall be a cause for disqualification.

Date :-

Signature with seal of the company

SCHEDULE - C

PERSONAL

DETAILS OF PERSONAL TO BE DEPLOYED ON THIS PROJECT BY BIDDER

Name of the Applicant

Sr. No.	Description	Qualification	Minimum Requirement		Yes/ No
			Number	Experience in Road/Bridge Works	
1	2	3	4	5	6
1	Project Manager	B.E. Civil	1	10 Year Exp. (5 years on Road construction	
2	Site Engineer	B.E. Civil	2	10 Years Exp. (5 years on Road/ Bridge construction	
3	Plant Engineer	B.E. Mech/ Diploma Mech	1	2 Years Exp.	
4	Material & Quality Control Engineer	B.E. Civil/ Diploma Civil	2	1 Years Exp. 5 Years Exp.	

Note. :- Availability for this work of Project Manager having Degree in Civil Engineering with at least ten years experience including at least five years on **Road** construction works and a Material & Quality control Engineer having degree in Civil Engineering with at least two years Road construction experience.

Signature of Contractor

Executive Engineer
Surat (R&B) Division No.2,
Surat

SCHEDULE - D

Plant & Equipment proposed to be deployed by the Applicant

Sr. No.	Name of Equipment	Total Requirement			Equipment in Hand (Owned)			Equipment to be procured		
		No. of units for the project	Kind and make	Capacity	No. of each	Year of manu. & Present condition	Name of Owner	No. of each	Capacity	Through purchase/ Lease
1	2	3	4	5	6	7	8	9	10	11
(1)	Tipper / Trucks	10 Nos.								
(2)	Motor grader	2 Nos.								
(3)	Dozer	1 No.								
(4)	Front end Loader	2 Nos.								
(5)	Smooth wheeled roller	2 Nos.								
(6)	Vibratory Roller	2 Nos.								
(7)	Continuous Batch Mix Plant (Min. 120 TPH)	1 No.								
(8)	Paver finisher with electronic sensor	1 No.								
(9)	Water tanker	3 Nos.								
(10)	Bitumen Sprayer	1 No.								
(11)	Tandem Roller	1 No.								
(12)	Pneumatic Tyred Roller	1 No.								
(13)	Concrete mixer with Integral wight batching facility	2 Nos.								

Sr. No.	Name of Equipment	Total Requirement			Equipment in Hand (Owned)			Equipment to be procured		
		No. of units for the project	Kind and make	Capacity	No. of each	Year of manu. & Present condition	Name of Owner	No. of each	Capacity	Through purchase/ Lease
1	2	3	4	5	6	7	8	9	10	11
(14)	Form work	1500 Sqm.								
(15)	Laboratory	As per Annexure I								

Note :-

- 1) *The above information may be furnished for each machinery and equipment listed herewith.*
- 2) *The location of machinery should be furnished in detail
i.e. (i) Site of work (ii) Own Workshop (iii) Other places*
- 3) *The documents regarding ownership of machinery / equipment etc and attested copies of hire purchase agreement if it must be enclosed and for to be procured the copy of work order placed shall be furnished.
If leased indicated the date when the current lease expires.*
- 4) *Describe the fabrication and workshop facilities (a) to be set up at site (b) to be sub contracted locally (c) to be set up any other place with relevant details.*
- 5) *The above information shall be supported with necessary documents otherwise, the same shall be treated as null & void.*

(Signature of Bidder)

SCHEDULE – E

EXPERIENCE ALL PROJECTS IN PROGRESS

Give information about all projects which are in progress including the company has received a letter of intent/ Acceptance but a formal contract has not yet been awarded

Employer	Engineer responsible for supervision	Location and description of works	Value of contract	Cost of work executed as on the date of this bid	Remaining work to be executed as on date of this bid	Percentage of practical completion	Date of work order	Stipulated date of completion of work	Likely date of completion	Reasons for slow progress if any
1	2	3	4	5	6	7	8	9	10	11

Note :- *Non disclosure of any information in the schedule will result in disqualification of the bidder.*

(Signature of Bidder)

SCHEDULE – F

EXPERIENCE RELEVANT (ROAD WORKS) PROJECTS COMPLETED

Please furnish information about relevant project (Road works) completed over the last five years

Name of Employer	Name of Location & type of road contracted	Name of Engineer responsible for supervision	Contract price (Rs. in Lacs)	Final value as per bill prepared by the employees	Additional amount released if any through court claims or by award or arbitrator	Date of work order	Stipulated date of completion of work	Actual date of completion	Reason for slow progress if any
1	2	3	4	5	6	7-A	7-B	7-C	8

Note :- *Non disclosure of any information in the schedule will result in disqualification of the bidder.*

(Signature of Bidder)

SCHEDULE - G
DETAILS OF LITIGATION

Name of applicant / parties :-

Applicant should provide information on any History of litigation or arbitration resulting from contracts executed in last five years or currently under execution.

Years	Award for / or against applicant	Name of client, Cause of litigation & matter of dispute	Disputed amount in rupees
-------	----------------------------------	---	---------------------------

Note :- *The above information shall be supported with necessary documents otherwise the same shall be treated as null & void. If the information to be furnished in this schedule will not be given & come to the notice subsequently will result in disqualification of bidder.*

(Signature of Applicant)

SCHEDULE - H
ADDITIONAL INFORMATION

(The applicant can add here any further information relevant to the evaluation of their pre-qualification bid)

Note :- *The above information shall be supported with necessary documents otherwise the same shall be treated as null & void.*

(Signature of Applicant)

Schedule - 1
(FORM NO.3 A)
Referred to in Rules No.5 to (b) (II)
DETAILS OF SIMILAR WORKS COMPLETED

- 1 Name of Contractor :
- 2 Name of Work :
- 3 Estimated cost of work :
put to tender
- 4 Revised Estimated cost :
- 5 Tender Amount :
- 6 Date of starting the work :
- 7 Date of completion of the :
work (As per contract
agreement)
- 8 Actual date of the :
completion of work
- 9 Amount of completed :
work done

Sr. No.	Main component of work	Qty. Executed	Amount Rs. in Lacs
I	GSB/ WMM		
II	B.M./ DBM/ BC		
III	RCC work for Cross Drainage Structure		
IV	Steel Reinforcement		

- 10 State whether the details :
as above given by the
contractor are correct, if
not state as to what is the
correct information
- 11 State whether the :

contractor has executed
the work in progress
satisfactory as per
specification, if not, give
the correct position of the
work

- 12 Period, rate & amount of :
the compensation if levied
- 13 Period of extension :
granted if any
- 14 Reason for delay in :
granted if any
- 15 Any other remarks : Particulars of work completed.

Date :

Signature of Bidder

Executive Engineer,
Surat (R&B) Division No.2,
Surat

PROJECT INFORMATION

PROJECT INFORMATION

1.0 INTRODUCTION

Bids from contractors for qualification are invited for a project **Strengthening of Tarsada-Kadod-Bardoli-Sarbhon-Navsari road Ch. 33/10 to 75/00 (W.S. Ch. 53/00 to 59/00 & 64/60 to 68/00) Dist.Surat. (CRIF-2025-26)** The details of contract sub-section together with its estimated costs are given in Para 4.0

General contractors, who wishes to bid for this contract, should apply for qualification in the manner set out in this document. The other tender documents will be opened subsequently only of those parties selected by the employers, as having necessary qualification, suitability to perform the contract satisfactorily. Tender documents for technical bid along with "Price Bid" shall be available on line to Contractors / Firms. Contractors Registered in **"AA" Class, Special cat. I Road work** in Gujarat State, or the Highest Class of Registration to undertake ROAD work of unlimited amount in respect of other State with the State Public Works Department having turnover more than the estimated cost for the individual contract in any one year of the last five financial year or the Firm/Joint Ventures. The Firms having registration of other states authorities must get themselves registered in special Cat (Road) class with the (R&B) Department Government of Gujarat before opening of the Price bid. If this is not done before opening of the Price bid their tender will not be considered. In this regard, the decision of the Superintending Engineer, Surat (R&B) Circle, Surat will be final. No claim on this account will be entertained.

Climate

(A) TEMPERATURE

The project road lies in the State of Gujarat. This state is situated in western part of India and has semi arid climate. Refer Index. Map. Large part of the state lies between 35° C and isotherms. May is the hottest month and January the coldest. The isotherm generally run east west and the temperature increase steadily as one moves southwards.

(B) RAINFALL

Gujarat receives most of its rainfall from the south-west monsoon between June and September with maximum intensity in July and August. The monsoon arrives earlier in the south and east and last longer than in the northwest. Hence the rainfall intensity ranges from over 2400 mm in the southwest to less than 250mm in the extreme west. Some depressions and cyclones in the Arabian Sea which move across the coastal area sometimes bring rains and strong winds in the months of April to June and October to November.

The State can be divided into four different rainfall Zones :-

- (i) Areas with more than 1000mm rainfall, include the district of Valsad, Navsari, Dangs, Surat and the eastern parts of Bharuch with Rajpipla Hills.
- (ii) Areas receiving rainfall between 800mm and 1000mm include Panchmahals, Vadodara, Kheda and part of Ahmedabad,
- (iii) Areas having rainfall between 400mm and 800mm include Saurashtra and areas north of Ahmedabad.
- (iv) Areas receiving less than 400mm rainfall include Kachchh Banaskantha and Coastal Jamnagar.

C) HUMIDITY

The relative humidity in all parts of the State, with the exception of the coastal areas, is low in the summer, the relative humidity varies from 75 and 80 percent in winter from 40 to 50 percent. The coastal areas, on the other hand, have

moderately high humidity all the year round with a maximum in the summer months reaching as high as 90 percent.

(D) HYDROLOGY

Narmada river & Tapi river are the major rivers (perennial) in the south of the state which serve as the main water source.

(E) TOPOGRAPHY

Gujarat is located in western side of the India and bounded by the State of Rajasthan in the north, Madhya Pradesh in east and Maharashtra in south. It has also an international border with Pakistan on its northern length of about 360 Km. The state of Gujarat covers a total area of 195514 Sq.Km. and is situated between 20°06" to 24°42" North latitude and 68°10" to 74°24" East longitude. The state has the longest coastline in the country measuring about 1600 Km. along western part of India extending from Lakhpat in North to Daman in the south.

The state is divided into five major physiographic divisions,

- (i) The Alluvial Plains, extend in North Gujarat to Bulsar in the south and westward to the little Rann and Banni area of Kachchh.
- (ii) The Eastern hilly tract lies between the altitude of 300 – 1400 m and forms a major divide.
- (iii) Uplands of Kachchh and Saurashtra consist of sandstone shale and basalt rock with elevations of about 150-500 m sloping readily towards the coast. The Girnar hill forest is at an elevation 1117 m.
- (iv) The low-lying coastal tract ranges in elevation from 3.285 m. surrounding the Kachchh and Saurashtra uplands. These low lying areas extend from Rann of Kachchh to little Rann of Kachchh and to the low lying delta region of Bhadar, Nhogavo, Mahl, Dhadar, Narmada and Tapi rivers.

- (v) The Marshy to saline desert of Rann of Kachchh and little Rann of Kachchh extend into the saline Tracts around the Gulf of Cambay. This vast expands of salt mixed with clay is devoid of any vegetation or habitation.

Soil Characteristics

The soils of Gujarat state can be classified into Black Cotton Soils. Alluvial Soils, Saline Alkaline Soils and Desert Soils.

a) **Black Soils :-** The black soils are either medium black or deep black

i) **Medium Black Soil :-** Medium black soils are found in Saurashtra some parts of Sabarkantha and Panchmahal district, South west of Ahmedabad and parts of Vadodara and Kachchh district. This soil type is not so deep. Soil textures clay loam to cleyey.

(ii) **Deep Black Soil :-**

The deep black soil are found in the district of Vadodara, Bharuch, Surat, Navsari and Valsad. Soil depth varies from less than one meter to as deep as six meters. These soils have very heavy clay content.

(b) **Alluvial Soils :-**

These soils in Gujarat are formed due to silting by Indus river system. These soils occur through Banaskantha district and the greater part of Mehsana and Sabarkantha. Ahmedabad, Kheda district. Further more alluvial soils also occur in the northern part of state along the sea coast except in Bharuch, Surat and Valsad district.

(c) **Saline - Alkaline Soils :-**

This soils are found in "Bhal Tract" of Bhavnagar, Ahmedabad and Kheda district and also in southern part of state along the sea coast except in Bharuch, Surat and Valsad district. Saline soil is also found in portions Kachchh. Mehsana and Banaskantha district due to less rain fall and high evaporation.

(d) Desert Soils :-

These are mainly found in Rann of Kachchh (Northern and north - eastern parts).

(e) Earthquake Zone :-

The District of Kachchh comes under the Zone-5 of the earth quake where as district of Saurashtra comes under Zone-3 & Zone-4. The part of Bharuch district comes under Zone-4 where as other district of Gujarat comes under Zone-3. Since the district of Kachchh and some district of Saurashtra, part of Bharuch district comes under Earth quake Zones of moderate intensity, necessary precautions are to be taken for the construction works.

(F) ACCESS TO SITE

Gandhinagar the state capital is about 950 Km. from the National Capital (New Delhi). The state is accessible by road, rail and air from the National capital as well as from other metropolitan cities of the country. The main arterial highway traversing through this state is NH-48 linking Delhi to Mumbai. It enters the state from Rajasthan near Shamlaji and touches important towns of Ahmedabad and Surat and enters into Maharashtra from its southern border. The off shoots NH-8-A, 8B & 8C from NH-18 penetrate right up to western coastline. Index map at the end illustrates the accesses to various contacts by road rail and air. This index map also shows the important towns of Gujarat. The road sections under reference can mainly be accessed from N.H. No.48 from Kadodara Chowkdi. The nearest city from the project site is Surat and is situated 33 Km. away from the site. The nearest Airport is at Surat which is 44 Km.

(G) ROAD TRANSPORT FACILITIES

Passenger road transport in the state is mainly provided by Gujarat State Transport Corporation, a state Government undertaking goods transport operation is with the private sector.

(H) COMMUNICATION FACILITIES

The communication facilities in the State consist of post, telegraph, telex and fax. These facilities are provided by the Post and Telegraph Department of Government of India. Besides private sector operated courier, fax and other similar services are available. Both these Government and private facilities exist in all important cities of the state.

(I) MEDICAL FACILITIES

All the important cities have full fledged Government Medical Hospitals besides private clinics and nursing homes etc.

(J) PROJECT LAYOUT

Project layout for the contracts is given in the Index Map.

(K) Expected Construction Period

Expected construction period of contracts is **Six months** from the date of award of contract.

(L) FACILITY AND SERVICES PROVIDED BY THE EMPLOYER

Free access to the work sites will be assured by the Employer for expected Agencies.

Executive Engineer
Surat (R&B) Division No.2,
Surat