



Eds

BIDDING DOCUMENT

for

THE PROCUREMENT OF

***Rehabilitation and Maintenance Works along
Sitalpati to Babiyaachaur Section (CH 0+000 to CH
30+300) of Sitalpati-Khalanga Road (NH 09) in
Salyan District., C.I.N.: RDDNG/33701138-4/083/84-
05(Re)***

National Competitive Bidding (NCB)
Single-Stage: Two-Envelope Bidding Procedure

Road Division Dang

Issued on: **2083/05/27 (12th September 2026)**

Invitation for Bids No.: **TNN-01/RDDNG/083/84**

NCB No.:

Contract Identification No.: **RDDNG/33701138-4/083/84-05(Re)**



28/8/26

Invitation for Bids

Government of Nepal
Ministry of Infrastructure Development
Department of Roads
Federal Road Supervision & Monitoring Office
Road Division Dang

Invitation for Bids No: **TNN-01/RDDNG/083/84**

Date of publication: **2083/05/27 (12th September, 2026)**

1. *[The Government of Nepal [GoN] has allocated funds or received a loan/credit/grant from [GoN] towards the cost of [Rehabilitation and Maintenance Works along Sitalpati to Babiyachaur Section (CH 0+000 to CH 30+300) of Sitalpati-Khalanga Road (NH 09) in Salyan District.]* and intends to apply part of the funds to cover eligible payments under the Contract for **[RDDNG/33701138-4/083/84-05(Re)]**. Bidding is open to all eligible as per Section V of bidding document.
2. **[Road Division, Dang]** invites sealed bids from eligible bidders for the construction of **[Rehabilitation and Maintenance Works along Sitalpati to Babiyachaur Section (CH 0+000 to CH 30+300) of Sitalpati-Khalanga Road (NH 09) in Salyan District.]**² under National Competitive Bidding – Single Stage Two Envelope Bidding procedures.
Only eligible bidders with the following key qualifications should participate in this bidding:
 - Minimum Average Annual Construction Turnover of the best 3 years within the last 10 years: **[NRs. 38.9 Million]**
 - Minimum Work experience of similar size and nature: **[One Road Construction Works of Value 10.4 Million]**
3. Under the Single Stage, Two Envelope Procedure, Bidders are required to submit simultaneously two separate sealed envelopes, one containing (i) the Technical Bid and the other (ii) the Price Bid, both in turn enclosed in one sealed envelope as per the provision of ITB 21 of the Bidding Document.
4. Eligible Bidders may obtain further information and inspect the Bidding Documents at the office of **[Road Division Dang, Ghorahi, drodng@gmail.com, 082560203]**.
5. A complete set of Bidding Documents may be purchased from the office **[Road Division Dang, Ghorahi]** and the office **[insert name and address]** by eligible Bidders on the submission of a written application, along with the *copy of company/firm registration certificate*, and upon payment of a non-refundable fee of **[NRs. 5000]** till **[2083/06/19]³ during office hours** in the account as specified below.

Information to deposit the cost of bidding document in Bank:

Name of the Bank: **Nepal Bank Limited**
Name of Office: **Road Division Dang**
Office Code no.: **337015601**
Account no.: **00101-00000000-1001001**
Rajaswa (revenue) Shirshak no.: **14229**

³The time interval between last purchasing date and last submission date shall not be more than one day.



Handwritten signature

6. Pre-bid meeting shall be held at **Road Division Dang, Ghorahi at 2083-06-06 (22nd September, 2026 AD), 11:00 Hrs.**
7. Sealed bids must be submitted to the office **[Road Division Dang, Ghorahi]** by email/hand/courier on or before **12:00 Hrs on 2083-06-20 (6th October, 2026 AD)**. Bids received after this deadline will be rejected.
8. The bids will be opened in the presence of Bidders' representatives who choose to attend at **12:30 Hrs, on 2083-06-20 (6th October, 2026 AD)** at the office of **Road Division Dang, Ghorahi**.
9. Bids must be valid for a period of **90 days from the bid submission deadline** and must be accompanied by a bid security, amounting to a minimum of **NRs. 7,20,000.00**, which shall be valid for 30 days beyond the validity period of the bid **i.e. 2083-10-20 (3rd February, 2027 AD)**.
(Note: Bid Security document, including any extension thereof, that has previously been submitted or prepared by the bidder in the e-GP system for this "Re" contract shall no longer remain valid.)
10. If the last date of purchasing and /or submission falls on a government holiday, then the next working day shall be considered as the last date. In such case the validity period of the bid and bid security shall remain the same as specified for the original last date of bid submission.

Road Division Dang

Section III: Evaluation and Qualification Criteria

This Section contains all the criteria that the Employer shall use to evaluate bids and qualify Bidders by post-qualification exercise. GoN/DP requires bidders to be qualified by meeting predefined, precise minimum requirements. The method sets pass-fail criteria, which, if not met by the bidder, results in disqualification. In accordance with ITB 32 and ITB 35, no other methods, criteria and factors shall be used. The Bidder shall provide all the information requested in the forms included in Section IV (Bidding Forms).

1. Evaluation

In addition to the criteria listed in ITB 35.2 (a) - (e) the following criteria shall apply:

Note:

Use the evaluation criteria listed below as appropriate and required for the project.

1.1 Adequacy of Technical Proposal

Evaluation of the Bidder's Technical Proposal will include an assessment of the Bidder's technical capacity, to mobilize key equipment and personnel for the contract consistent with its proposal regarding work methods, scheduling, and material sourcing in sufficient detail and fully in accordance with the requirements stipulated in Section VI (Works Requirements).

Non-compliance with equipment and personnel requirements described in Section VI (Works Requirements) shall not be grounds for bid rejection and such non-compliance will be subject to clarification and rectification prior to contract award.

1.2 Multiple Contracts

Multiple Contracts, if permitted under ITB 35.4, will be evaluated as follows:

Award Criteria for Multiple Contracts [ITB 35.4]:

Bidders have the option to Bid for any one or more Contracts. Bids will be evaluated taking into account discounts offered, if any, for combined contracts. The contract(s) will be awarded to the Bidder or Bidders offering the lowest evaluated cost to the Employer for combined contracts, subject to the selected Bidder(s) meeting the required qualification criteria for combination of multiple contracts as the case may be.

Qualification Criteria for Multiple Contracts:

The criteria for qualification shall be the sum of the minimum requirements for respective individual contracts as specified under items 2.3.2, 2.3.3, 2.3.4 and 2.4.2 b.

With respect to the **Contracts of Similar Size and Nature** under item 2.4.2(a) of Section III, the evaluation shall be done as below:

N is the minimum number of contracts required as per Specific Construction Experience (2.4.2(a)).

V is the minimum value of a single contract as per Note (2), ~~or~~ (3) of 2.4.2 Specific Construction Experience.

- i. Minimum requirements for combined contract(s) shall be the aggregate requirements for each contract for which the bidder has submitted bids as follows, and N1, N2, N3, etc. shall be different contracts:

Contract 1: N1 contracts, each of minimum value V1;

Contract 2: N2 contracts, each of minimum value V2;

Contract 3: N3 contracts, each of minimum value V3;

----etc.

Or

- ii. Total number of contracts is equal or less than $N1 + N2 + N3 + \dots$ but the total value of all such contracts is equal or more than $N1 \times V1 + N2 \times V2 + N3 \times V3 + \dots$.

1.3 In Case, other than Multiple Contracts

Bidders have the option to Bid for any one or more Contracts. The contracts will be awarded to the Bidder or Bidders offering the **substantially responsive Bid closest to the Average Bid Price** to the Employer, subject to the selected Bidder(s) meeting the required qualification which shall be the sum of the minimum requirements for respective individual contracts. Under this case, the Contract shall be awarded based on Least Cost Combination to the Employer.

1.4 Completion Time

An alternative Completion Time, if permitted under ITB 13.2, will be evaluated as follows:

[Not Applicable]

1.5 Alternative Technical Solutions

Alternative technical solutions, if permitted under ITB 13.4, will be evaluated as follows:

[Not Applicable]

1.6 Quantifiable Nonconformities and Omissions

Subject to ITB 14.2 and ITB 35.2, the evaluated cost of quantifiable nonconformities including omissions, is determined as follows:

“Pursuant to ITB 31.3, the cost of all quantifiable nonmaterial nonconformities shall be evaluated, but excluding omission of prices in the BoQ. The Employer will make its own assessment of the cost of any nonmaterial nonconformities and omissions for the purpose of ensuring fair comparison of bids.”]

2. Qualification

2.1 Eligibility

Criteria	Compliance Requirements				Documents
Requirement	Single Entity	Joint Venture			Submission Requirements
		All Partners Combined	Each Partner	One Partner	
2.1.1 Nationality					
Nationality in accordance with ITB sub-clause 4.2	must meet requirement	must meet requirement	must meet requirement	not applicable	Letter of Technical Bid, Forms ELI –1; ELI – 2 with attachments
2.1.2 Conflict of Interest					
No conflicts of interest in accordance with ITB Sub-Clause 4.3.	must meet requirement	existing or intended JV must meet requirement	must meet requirement	not applicable	Letter of Technical Bid
2.1.3 Government/ DP Eligibility					
Not having been declared ineligible by government /DP, as described in ITB Sub-Clause 4.4.	must meet requirement	must meet requirement	must meet requirement	not applicable	Letter of Technical Bid
2.1.4 Government-owned Entity					
Bidder required to meet conditions of ITB Sub-Clause 4.5.	must meet requirement	existing or intended JV must meet requirement	must meet requirement	not applicable	Letter of Technical Bid, Forms ELI - 1, ELI - 2, with attachments
2.1.5 UN Eligibility					

Not having been declared ineligible based on a United Nations resolution or Employer's country law, as described in ITB Sub-Clause 4.7.	must meet requirement	existing or intended JV must meet requirement	must meet requirement	not applicable	Letter of Technical Bid
2.1.6 Bidder's Running Contracts					
Bidders have not yet secured five (5) number of construction Contracts ⁴ (in open competitive bidding) as described in ITB Sub-Clause 4.9.	must meet requirement	existing or intended JV must meet requirement	must meet requirement	not applicable	Letter of Technical Bid, Form ELI-3
2.1.7 Other Eligibility					
Firm or Company Registration Certificate	must meet requirement	not applicable	must meet requirement	not applicable	Document attachment
Business Registration License	must meet requirement	not applicable	must meet requirement	not applicable	Document attachment
VAT and PAN Registration certificate (<i>only for domestic bidders</i>)	must meet requirement	not applicable	must meet requirement	not applicable	Document attachment
Tax Clearance Certificate or Tax return submission evidence F/Y 081/82 (<i>Only for domestic bidders</i>)	must meet requirement	not applicable	must meet requirement	not applicable	Document attachment
Additional requirements <i>[Insert if any]</i>					

⁴ Following Procurement of Works contracts shall not be counted for this purpose:

- a) The works for which tender were invited or contracts accepted before 2078-12-03 B.S (March 17, 2022 A.D)
- b) The works for which tender have been invited and contracts accepted after 2078-12-03 B.S (March 17, 2022 A.D) but the work acceptance report has been approved according to Rule 117 of PPR.
- c) The works for which tenders were invited or contracts accepted under all types of foreign assistance.

2.2 Pending Litigation

Criteria	Compliance Requirements				Documents
Requirement	Single Entity	Joint Venture			Submission Requirements
		All Partners Combined	Each Partner	One Partner	

2.2.1 Pending Litigation

All pending litigation shall be treated as resolved against the Bidder and so shall in total not represent more than 50% percent of the Bidder's net worth	must meet requirement by itself or as partner to past or existing JV	not applicable	must meet requirement by itself or as partner to past or existing JV	not applicable	Form LIT - 1
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2.3 Financial Situation

2.3.1 Historical Financial Performance

Submission of audited balance sheets and income statements, for the last Three (3) years to demonstrate the current soundness of the Bidder's financial position. As a minimum, a Bidder's net worth for the last year calculated as the difference between total assets and total liabilities should be positive.	must meet requirement	not applicable	must meet requirement	not applicable	Form FIN - 1 with attachments
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2.3.2 Average Annual Construction Turnover

Minimum average annual construction turnover of NRs 38.9 Million calculated as total certified payments received for construction contracts in progress or completed, within best three years out of last ten fiscal years.	must meet requirement	must meet requirement	must meet 25% of the requirement	must meet 40% of the requirement	Form FIN -2
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Only the net amount shall be calculated after deducting the amount for VAT and such amount shall be adjusted to present value by applying wholesale price index of Nepal Rastra Bank.

2.3.3 Financial Resources					
Using Forms FIN - 3 and FIN - 4 in Section IV (Bidding Forms) the Bidder must demonstrate access to, or availability of, financial resources such as liquid assets ⁵ , unencumbered real assets, and other financial resources, (other than any contractual advance payments) to meet the cash-flow requirement of NRs. 9.75 Million	must meet requirement	must meet requirement	must meet 25% of the requirement	must meet 40% of the requirement	Form FIN - 3

2.3.4 Required Bid Capacity					
The bidding capacity of the bidder should be equal to or more than the NRs. 25.90 Million	must meet requirement	must meet requirement	must meet 25% of the requirement	must meet 40% of the requirement	Form FIN - 4 and Form FIN - 5

2.4 Experience

Criteria	Compliance Requirements				Documents
Requirement	Single Entity	Joint Venture			Submission Requirement
		All Partners Combined	Each Partner	One Partner	
2.4.1 General Construction Experience					
Experience under construction contracts in the role of contractor, subcontractor, or management contractor for at least the last Five (5) years prior to the applications submission deadline.	must meet requirement	not applicable	must meet requirement	not applicable	Form EXP - 1

⁵ Liquid Assets mean cash and cash equivalents, short-term financial instruments, short term available-for-sale-securities, marketable securities, trade receivables, short-term financing receivables and other assets that can be converted into cash within ONE YEAR.

Criteria	Compliance Requirements			Documents	
Requirement	Single Entity	Joint Venture			Submission Requirement
		All Partners Combined	Each Partner	One Partner	
2.4.2 Specific Construction Experience					
(a) Contracts of Similar Size and Nature					
(i) For Works with Estimated value (without VAT & Contingency but including PS) up to NRs. 100 million					
Participation as Prime contractor, management contractor, or subcontractor, within the last ten (10) years, that have been successfully or are substantially* completed and that are similar to the proposed works. The similarity shall be based on the physical size, complexity, methods, technology or other characteristics as described; Road Construction Works.	must meet requirement, in at least One (1) Contract with a value of at least NRs 10.4 Million	not applicable	not applicable	must meet requirement, in at least One (1) Contract with a value of at least NRs 10.4 Million	Form EXP – 2(a)

Only the net amount shall be calculated after deducting the amount for VAT and such amount shall be adjusted to present value by applying wholesale price index of Nepal Rastra Bank.

***Complex works means those works involving complex technology such as tunnel roads, roads (asphalt concrete, Rigid pavement with high strength concrete etc.), major bridges, special bridges (pre stress bridge, arch bridge, cable stayed bridge, suspension bridge etc.), airport, large water supply and wastewater projects, large irrigation projects and their components like Headworks, weir, Barrage, Tunnel works, hydropower projects and similar works. However, in case of complex works like tunnel roads, airports, railway lines, hydropower projects, flyover, viaduct etc. for which experienced domestic bidders may not be available in market, in order to enhance capability of domestic bidders, the qualification criteria may be specified in a similar manner for non-complex works i.e. each partner's requirement may be specified as "not applicable".*

^a A contract for which a Taking-Over Certificate has been issued shall be considered as substantially completed.

(b) Construction Experience in Key Activities*					
Participation as Prime contractor, management contractor, or subcontractor, within a last ten (10) years, For the above or other contracts stipulated in 2.4.2(a) above, a minimum	must meet all requirements	must meet all requirements	not applicable	not applicable	Form EXP - 2(b)

annual production rate on construction experience in the following key activities that have been successfully or substantially^a completed: <i>[list activities indicating number or rate of production as applicable; for the key activity (ies) in the subject contract. The rates should be about 80% of the estimated annual production rates of the key activity(ies) in the subject contract as needed to meet the expected construction schedule with due allowance for adverse climatic conditions. Contract duration less than one year shall be considered one year for calculation of annual production rates.]</i>					
1. Plum Concrete : 590 Cum./year					

- * Under Criterion 2.4.2 (a), the specified requirements define the similarity of contracts, whereas the key activities or production rates to be specified under Criterion 2.4.2 (b) define the required capability of the Bidder to execute key components of the Works. There shall be no inconsistency or duplication of requirements between Criteria 2.4.2(a) and 2.4.2(b).
- * For the rate of production, the rate of production shall be on the basis of the average during the entire contract period.
- * Only the activities having weightage 10 percent or more of the total estimated amount that should be manufactured or built by contractor should be considered as key activities.
- * Key activities or production rates to be specified shall not restrict innovation and better quality.
- * Key activities or production rates of different contracts for a particular duration can be added while evaluating. The annual production rate of key activities can be converted to a monthly production rate during the overlap period for better interpretation and evaluation.
- * While specifying key activities or production rates, it shall be assured and to be recorded by public entity so that sufficient bidders with required qualification are available in market for adequate competition.
- * Key activities or production rates to be specified shall be unambiguous e.g. environmentally friendly, international/high standard, complex technology etc.
- * While specifying Key activities or production rates, the similarity shall be based on the complexity, methods or technology to be adopted.
- * The activities that can be sub-contracted or readily available in the market (e.g. lift, elevator, electrical works, special type of facilities etc.) shall not considered as key activities.

2.5 Subcontractors

The experience and financial capacity of the sub-contractors shall not be added to those of the Bidder for purposes of qualification of the Bidder.

The sub-contractors proposed shall be fully qualified for their work proposed, and meet the following criteria:

2.5 (a) Nature of Works that can be sub contracted: **Not Applicable**

Road Division Dang

Bill of Quantities

S.N.	Description of Items	Unit	Quantity	Rate in Figures (NRs.)	Rate in Words (NRs.)	Amount (NRs.)
A	General Items					
1	Relocation of public utility services and repairing for existing infrastructure, (water supply pipes, electric poles, irrigation channel, railings, boundry wall and miscellaneous public service) and other unforeseen activities during the Construction Period or as directed by the Engineer.	PS	1.00			
2	Insurance for the loss or damage to the Works, Plant, and Materials; as per SCC 19.1 [SS 100]	PS	1.00			
B	Earthworks					
1	Roadway Excavation in all types of soil including ordinary rock by Mechanical Means as per drawing and technical specification, including removal of stumps and other deleterious matter, all lifts and lead as per Drawing and instruction of the Engineer. [SS/SP-905]	Cum	2,000.00			
2	Earthwork in excavation of foundation of structure in ordinary soil including construction of shoring and bracing, removal of stumps and other deleterious matter and backfilling with approved material as per the Drawings and the Technical Specifications.[SS	Cum	1,230.38			

Bill of Quantities

	907]					
C	Roadside Structure & Drainage Works					
1	Providing and laying of hand pack Stone soling with 150 to 200 mm thick stones and packing with smaller stone on prepared surface as per Drawing and Technical Specifications. [SS/SP-1000]	Cum	155.21			
2	Providing and laying of Plain Cement Concrete (Grade M 15) in foundation, including all necessary Formworks & supports complete as per Drawing and Technical Specifications. [SS/SP-2000]	Cum	43.82			
3	Providing and Laying Plum concrete (Boulder mixed concrete) (60% M 15/40 concrete and 40% boulders/stones) including Formwork as per Drawing and Technical Specification. [SS/SP-3113]	Cum	731.06			
4	Providing and laying of Random Rubble Stone Masonry work in Cement Mortar 1:4 in structure including scaffolding, curing, placing of 125/110 mm HDPE pipes with geotextile for weep holes, cement pointing (1:3, Cement : Sand) with supply of material and mortar preparation with relevent lead and lift all complete as per Drawing and Technical Specifications. [SS/SP-2600,2607]	Cum	152.42			

Bill of Quantities

5	Supply and assemble of Machine Made mechanically salvaged Gabion and Mattresses produced from double twisted heavy coated GI wire, of hexagonal mesh size 100 mm x 120 mm, with mesh wire 3mm, selvedge wire 3.9mm, lacing wire 2.4mm and supply and filling stone in gabions including transport and fixing of gabions in position, all complete as per the Drawings and the Technical Specifications or as directed by Engineer. [2402]	Cum	734.50			
6	Providing and laying of a geotextile filter between gabion and filter layer as per Drawing and Technical Specifications. [SS/SP-2404]	Sqm	433.00			
7	Providing and Laying RCC 450 mm internal dia. NP3 Flush jointed pipe for culvert including fixing with cement mortar 1:2 as per drawing and technical specifications. [SS/SP-701]	Rm	50.00			
8	Providing and Laying RCC 600 mm internal dia. NP3 Flush jointed pipe for culvert including fixing with cement mortar 1:2 as per drawing and technical specifications. [SS/SP-701]	Rm	12.50			
9	Providing and Laying RCC 900 mm internal dia. NP3 Flush jointed pipe for culvert including fixing with cement mortar 1:2 as per drawing and technical specifications. [SS/SP-701]	Rm	12.50			
D	Pavement Works					

Bill of Quantities

1	Scarifying the existing road surface to a required depth and disposal of scarified Materials with in all lifts and lead as per Drawing and Technical Specification. [SS/SP-1003]	Sqm	8,032.50			
2	Providing and laying 50 mm thick penetration macadam over prepared base by providing a layer of compacted crushed stone aggregate with application of bituminous binder and key aggregates as per Drawings and technical Specifications. [SS/SP-1304]	Sqm	360.00			
3	Providing and laying granular sub-base on prepared surface, mixing at OMC, and compacting to achieve the desired density by mechanical means, complete as per Drawing and technical Specifications. [SS/SP-1201]	Cum	247.50			
4	Providing and laying Crusher Run Macadam on a prepared surface, spreading and mixing, watering and compacting to form a layer of Base course (Table 12.8 , 37.5mm Nominal Size) as per Drawing and technical Specifications. [SS/SP-1204]	Cum	1,150.88			
5	Providing and Applying Prime coat with hot bitumen (including cutter) on prepared surface of granular base including cleaning of road surface and spraying by mechanical means as per the Technical Specification. [SS/SP-1302]	Lit	6,905.25			
6	Providing and Applying Tack coat with hot bitumen at specified rate on the prepared surfaces including cleaning by mechanical means as per the Technical	Lit	4,261.25			

Bill of Quantities

	Specification. [SS/SP-1302]					
7	Providing and laying close-graded premix surfacing material of 20 mm thickness composed of 13.2 mm to 0.09 mm aggregates using bitumen as wearing course on a previously prepared surface, including mixing in a suitable plant as per Drawing and Technical Specification. [SS/SP-1310]	Cum	170.45			
Total Amount With PS						
PS Amount						
Total Amount Without PS						
VAT						
Grand Total						