



Kalika Municipality
Office Of Municipal Executive
Redcrossgram, Chitwan
INVITATION FOR BIDS

First date of publication: - 2082-08-02 (18th November, 2025)

1. Kalika Municipality, Office of Municipal Executive, Redcrossgram, Chitwan invites electronic bids from eligible bidders for the **Construction of following works** under National Competitive Bidding - procedures, mentioned in the table below.

S.N.	Contract No.	Description of Work	Estimated Amount (NRs.) Inclusive VAT and PS	Last Date of Bids Submission Date	Bids Opening Date	Bid Validity/Bid Bond Validity Period	Bid Security Amount (NRs.)	Price of Bid Document (NRs.)
1.	12/Works/NCB /KM/2082-083	Construction of Pipariya School Building Kalika 2	43, 29,543.70	Before 12.00 noon till 2082-09-04 (19 th December, 2025)	1.00 PM on 2082-09-04 (19 th December, 2025)	120 days from the date of Bid opening. (Up to 2083-01-05 (18 th April, 2026)).	1,00,000.00	3,000.00
2.	13/Works/NCB /KM/2082/083	Construction of Janahit School Building at Kalika 3	39, 58,175.55	Before 12.00 noon till 2082-09-04 (19 th December, 2025)	1.00 PM on 2082-09-04 (19 th December, 2025)	120 days from the date of Bid opening. (Up to 2083-01-05 (18 th April, 2026)).	1,00,000.00	3,000.00

Account details for purchasing bidding document and bid security deposit

Name of the Bank: Global IME Bank Ltd., Kholesimal Branch, Chitwan.

Name of Office: Kalika Municipality, Office of Municipal Executive, Chitwan.

Office Account no.:11304010000013 (For Purchase Bidding Document), A/C Name: Rajaswa (Revene) Account, राजस्व शिर्षक नं: १४२१९

Office Account no.:11304010000004 (For Bid Security deposit), A/C Name: Ga 3 Dharauti Khata

Location: Kalika Municipality Office of Municipal Executive, Redcrossgram, Chitwan.

2. Eligible Bidders may obtain further information and inspect the Bidding Documents at the Kalika Municipality, Office of Municipal Executive during office hours or may visit PPMO's e-GP system www.bolpatra.gov.np/egp.

Chief Administrative Officer
Debraj Chaulagain
Chief Administrative Officer