

# Re-Invitation for Bids

## Malika Rural Municipality

### Arkhabang, Gulmi

**Date of publication: 23-05-2019**

1. Malika Rural Municipality, Arkhabang, Gulmi invites Hard Copy bids from eligible bidders for the procurement of goods as specified below under National Competitive Bidding procedures.
- . The Bidder shall be required to deposit the non-refundable fee of NRs. 3,000 in the account as specified below and electronic scanned copy (pdf format)  
Information to deposit the cost of Bidding Document in Bank:  
Name of the Office: Malika Rural Municipality, Arkhabang, Gulmi:  
Name of Bank: Bank of Kathmandu Ltd.(Branch of malika Gulmi)  
Office Account no: 018400000051524(sanchit kosh khata )
3. Bidder shall submit the Hard Copy bid through Malika Rural Municipality, Arkhabang Gulmi. on or before **7/06/2019 12:00**.as specified in the Instructions to Bidders. Bids received after this deadline will be rejected.
4. The bids will be opened in the presence of Bidders representatives who choose to attend at **9-06-2019 12:00** hours at the office of Malika Rural Municipality, Arkhabang, Gulmi
5. Bids must be valid for a period of 90 days counting from the day of bid opening and must be accompanied by bid security amounting as stated below deposited at (dharauti account No. .: **018400000054524**) on behalf of of Malika Rural Municipality, Arkhabang, Gulmi or bid bond authorized from a recognized commercial bank of Nepal, which shall be valid for minimum 30 days beyond the bid validity period.
6. The Employer reserves the right to accept or reject, wholly or partly any or all the bids without assigning reason, whatsoever.
7. If any confusion contact on 9867479375, 9857067906 within office time.

The name, identification number and other details of the contracts are as follows:

S.N.	Name	Identification No.	Quantity	Estimated Amount With VAT	Bid Document Fee (NRs.)	Bid Security Amount (NRs.)
1	Kala Odar Water Supply & Sanitation Project	OMRM-GUL-15-075/076	1	8981433.7	3,000	224000

Chief Administrative