

MUNICIPAL CORPORATION, SAHIBZADA AJIT SINGH NAGAR
(MOHALI)

No. 238

Dated: 04/07/2018

REQUEST FOR EXPRESSION OF INTEREST

(Removal of sand/ earth /silt from N-Choe)

Municipal Corporation Sahibzada Ajit Singh Nagar (Mohali) invites Expression of interest from experienced firms/Agencies for removal of sand/ earth /silt on "As is where is basis" from N-CHOE passing through Municipal limit of S.A.S.Nagar starting from bridge near YPS School to Bridge on Airport road (Approximate length 3 km and width varies from 20mtr. to 60 mtr.) . Sequence of events is as follows:-


Sr.No.	Description of items	sequence of events	Remarks
1	Removal of sand/ earth /silt on "As is where is basis" from N-CHOE passing through Municipal limit of S.A.S.Nagar starting from bridge near YPS School to Bridge on Airport road. (Approximate length 3 km and width varies from 20mtr. to 60 mtr.)		
2	Date of issue of EOI	5-7-2018	
	Final Date of submission of EOI	16-7-2018	
3	Pre-bid meeting	20-7-2018	
4	Final date for submission of price bid	-	declared after pre-bid meeting
5	Opening of price bid	-	declared after pre-bid meeting

Interested firms/agencies should provide information demonstrating that they have the required qualifications and relevant experience to perform the services. The short listing criteria are:-

- Financial strength of the firm/agency.
- Experience of similar assignments.
- Experience of working in Punjab or States with similar socio-demographic features.
- Detail of machinery.
- Availability of appropriate skilled staff.

Interested firms/agencies may obtain further information from the office of Corporation Engineer (HQ), Municipal Bhawan Sector 68 S.A.S. Nagar (Mohali) from 9.00am to 5.00pm on working days.

Expression of interest must be delivered in a written form at the office of Corporation Engineer (HQ), Municipal Bhawan Sector 68 S.A.S. Nagar (Mohali) (In person or by mail in un-editable mode) by 16-7-2018.


Commissioner,
Municipal Corporation,
S.A.S. Nagar (Mohali).
e-mail:-mcsasnagar@gmail.com