

No. PHQ/CC/ 937-38
D a t e d: 24/05/2022

Mr. Sabeel Ahmad Magray
S/O. Nazir Ahmad Magray,
R/O. Mandipora Dooru
Cell No 7006917610

(Letter of Intent)

Sub:- Construction/Testing/Commissioning of 0.30 lac gallons capacity OHT of column type with staging height of 20 mtrs. including construction of sluice chamber at Chaki Muswani WS Scheme Chaki Muswani under Jal Jeevan Mission (JJM) District Anantnag.

- Ref:- (i) e-NIT circulated by the Chief Engineer Jal Shakti (PHE) Department Srinagar's No.129 of 2021-22 issued under endstt.No.CE/PHE/DB/41981-42033 dated 21/02/2022.
(ii) UT Level Committee meeting held on 28/04/2022 under the Chairmanship of Development Commissioner Works PW (R&B).
(iii) Chief Engineer Jal Shakti (PHE) Department Srinagar's letter No.CE/PHE/JJM/2846-90 dated 09/05/2022.
(iv) DJJM /District Development Commissioner Anantnag's Authorization No.DDCA/JJM/2022-23/1385-89 dated 23/05/2022.
(v) Superintending Engineer Hydraulic Circle Anantnag's authorization accorded vide No.SE/Hyd/Cors/1703-05 dated 23/05/2022.

In context to the above quoted subject and reference thereof, the subject work is intended to be allotted in your favour being the first lowest bidder. You are as such asked to attend this office with hard copies of all the documents to complete the formalities for finishing the contract.

Meanwhile, this letter of intent is hereby issued in your favour to mobilize your resources for starting the work at site immediately.

Executive Engineer

Jal Shakti (PHE) Division Qazigund

Copy to the:-

1. Chief Engineer Jal Shakti (PHE) Executive Engineer Jal Shakti (PHE) Department Srinagar for information.
2. District Development Commissioner Anantnag (Chairman DJJM) for information.
3. Superintending Engineer Hydraulic Circle Anantnag for information.
4. Nodal Officer Team Leader JJM Cell Srinagar with the request to expedite the structural design of the OHT.
5. Asstt. Executive Engineer Jal Shakti (PHE) Sub-Division Qazigund for information and necessary action.
6. File concerned.