Corrigendum/Addendum

RFP FOR HIRING OF CONSULTANCY FOR FORMULATION OF DETAIL PROJECT REPORTS FOR THE DEVELOPMENT OF NEED BASED IRRIGATION INFRASTRUCTURE ADVERTISED DATED 30TH NOVEMBER, 2019

Dated : Shimla, the 14th January, 2020.

S.N.	Existing Section or Clause in the RFP	Modified Section/Clause
1	Clause no. 17.7 and 17.9 at page no. 20 of RFP: Time of Submission of RFP 15 th January at 2:00 P:M	Revised Time of Submission of RFP : 28th January, 2020 at 3:00 P.M.
2	Page no. 53 of RFP (TOR):- Education Qualification and Experience for Design Engineers: Minimum 10 years' relevant experience of planning and designing of irrigation infrastructure (micro- irrigation). Should possess degree in civil/agricultural/ mechanical/ electrical engineering from recognized University or a reputed institution	Education Qualification and Experience for Design Engineers : Minimum 10 years' relevant experience of planning and designing of irrigation infrastructure(micro irrigation) Should possess degree in Civil/ Structural from a recognized University or reputed institution
3	From page no. 53 of RFP:- Experience for Surveyors : Minimum 5 years' relevant experience of surveying with total station and GNSS equipment's. Should have done survey of command areas of irrigation systems. Diploma in surveying from recognized institution.	Experience for Surveyors : Minimum 3 years' relevant experience of surveying with total station and GNSS equipment's. Should have done survey of command areas of irrigation systems. Diploma in surveying from recognized institution.
4	From page no. 53 of RFP:- Experience for CAD Operator: Minimum 5 years' experience of handling CAD software and preparation of drawings as per planning and designing of irrigation infrastructure. Should possess degree in Architect or Diploma in Draughtsman-ship from recognized university or a reputed institute	Experience for CAD Operator: Minimum 3 years' experience of handling CAD software and preparation of drawings as per planning and designing of irrigation infrastructure. Should possess degree in Architect or Diploma in Draughtsman-ship from recognized university or a reputed institute
5	From Page number 52 of RFP List of Potential Clusters was 100-150 and not clarified district wise in RFP.	• Grouping is being uploaded separately