

# Indian Institute of Technology Kharagpur

## Kharagpur– 721302

Date: 11/09/2019

### CORRIGENDUM

**Subject:**Continuous pavement friction measurement equipment (vehicle trailer type)  
IIT/SRIC/CE/TIR/KKK/19-20/EQ-1, Dated: 30.08.2019

Please note the following changes in the tender document no: IIT/SRIC/CE/TIR/KKK/19-20/EQ-1, Dated: 30.08.2019

Sl. No	Page No.	In place of	Please read as
1	2/6	Continuous pavement friction measurement equipment (vehicle trailer type) confirming to either ASTM E274 or ASTM E670	Continuous pavement friction measurement equipment (vehicle trailer type) confirming to either ASTM E2340 or ASTM E670 or any equivalent model used by reputed road agency
2	2/6	Minimum friction measurement interval length : 5 meters	Minimum friction measurement interval length : 20 meters or less