

INDIAN INSTITUTE OF TECHNOLOGY MADRAS Chennai 600 036

Telephone: (044) 2257 4274 E-mail: ligy@iitm.ac.in



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Department of Civil Engineering

Corrigendum-1

Tender Reference no: CE/2021/IOECOE/074/DATALOGGER

Name of the Item: Integrated Water level sensor and Data Logger

Corrigendum details: Changes in Technical specification & Installation.

Changes in Technical specification & Installation:

Amendment Ref: CE/2021/IOECOE/074/DATALOGGER		
Integrated Water level sensor and Data Logger		
SI. No	Amendment	
	The following additional information is provided regarding the installation conditions likely in the field for the water level loggers:	
1.	The waterlevel logger will be installed in sites at <u>in Tirunelveli District</u> of Tamil Nadu and <u>NOT</u> at IIT Madras campus	
2.	These loggers are NOT telemetry based system. Only the pressure sensors integrated with data logger for water depth measurement	
3.	The mounting methods of the loggers will be one of the three types in this illustration: In a Well (exiting well or stilling well) Post Mount Attaching to a	
4.	Total 12 nos Shallow waterlevel sensor cum data logger: (0m to ~ 4m)	

	8 nos – Installation will be likely as post mount or concrete block mount in an Irrigation Channel 4 nos – Installation will be likely in a well. The fastening length would be about 10m
5.	Total 4 nos Deep Waterlevel sensor cum data logger: (0m to ~ 30.6m) All 4 nos will be most likely in a deep well. The fastening length would be about 60m

Tender Inviting Authority:

Prof. Ligy Philip, Department of Civil Engineering IIT Madras, Sardar Patel Road, Chennai - 600 036