PROJECT:

CLIENT   : DMAT

CONSULTANT   :

ITEM DESCRIPTION: - TEST PROCEDURE FOR ELECTROMAGNETIC FLOWMETER

A.   VISUAL CHECKS (PRIMARY)

SL.NO	DESCRIPTION	YES	NO
01	Check details stated on the name plates correspond to the approved data		
02	Check whether the Electromagnetic flow meter has been installed in accordance with the approved shop drawing and installation instructions		
03	Check the alignment and fixing the bolt and nuts with required torque value		
04			

B.   OPERATIONAL TESTS

SL.NO	DESCRIPTION	YES	NO
01	Check the Analog signals (4-20mA) to the plc		
02	Check whether the HMI and SCADA is showing flow rate properly in accordance with pump running position		
03			

INSPECTION RESULTS/COMMENTS
CERTIFICATION:

TEST CONDUCTED BY	APPROVED BY