

5. Water Meter Concerns

Water meter efficiency request is provided to concessionaires who want to have their meter replaced, however, investigation and meter testing must be primarily conducted. Meters found to be defective, i.e. over-registration and under registration, stuck, moist/blurred, misaligned roller number or old water meters, are replaced. However, if water meter is believed to have been damaged due to owner's negligence, he/she must pay the water meter's cost, which varies sporadically, depending on the current meter price as procured by the district.

Office or Division:	Customer Services Division					
Classification:	Highly Technical Transactions					
Type of Transaction:	G2C – Government to Citizen, G2B – Government to Business, G2G – Government to Government					
Who may avail:	Concessionaires who have existing account with DWD					
CHECKLIST OF REQUIREMENTS		WHERE TO SECURE				
None		Not applicable				
CLIENT STEPS	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE		
Proceed to the Customer Service Section and report complaints on high consumption and/or other water meter efficiency concerns	1.1 Encode and print service request for investigation	None	3 minutes	Customer Service Assistant Customer Services Division		
	1.2 The investigator will proceed to the area and check on the said service connection. In the event of dubious meter efficiency, the investigator will advise for meter testing.	None	1 day	Investigator/Utility Worker Customer Services Division		

Client provides contact number for feedback.	2. Prepare the service request for meter testing and forward the same to the concerned Division/person in-charge	None	2 minutes	Customer Service Assistant Customer Services Division
Wait for testing to be conducted at the area.	3.1 Conduct water meter testing.	None	2 days	Sr. Instrument Technician or Utility Worker B Administrative & General Services
	3.2 If found to be old and/or defective, the water meter will be replaced with a new one.		1 day	Division Maintenance Personnel Construction & Maintenance Division
TOTAL: None 4 days, 5 minutes				