

8. Transfer of Water Meter

Transfer of water meter request is provided to concessionaires who intend to have their water meter moved to a different address and/or transfer to near property line. This request entails fees and documentary requirements. Furthermore, availing the services of a plumber is required.

For dormant accounts, however, the concessionaire needs to request for Reconnection of Water Service for dormant accounts (<u>please refer to Service No. 3</u>) first before availing of this service. Accounts are considered dormant of it has been disconnected for 3 months or more. Reconnect-Transfer of water meter request is granted to clients who have been disconnected for more than 3 months and intends to restore its water services at a different address than what has been registered. This process entails fees, documentary requirements, plumbing services and inspection.

Office or Division:	Customer Services Division				
Classification:	ification: 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			
Proof of ownership of new location (1 photocopy)					
 Notarized Deed of Sale 		Owner			
 Notarized Transfer of Rights 		Owner			
 Tax Declaration 		City Assessors Office			
 Certificate of Occupancy (for subdivision) 					
 Building Permit 		City Planning Office			
 Land Title 		Registry of Deeds			
Valid identification card (1 photocopy)		Post Office, GSIS, SSS, DFA, PHIC, BIR, LTO, COMELEC, Company currently employed with, School ID			
If transfer is requested by the n	ew lawful owner:				
	registered name (1 original)	Previous owner			
 Valid identification of previous photocopy) 	ously registered name (1	Previous owner			
Location Map/Sketch Plan (1 orig	inal)	Owner			

	fficial Receipt (1 original)	DWD - Cash Section, Finance Division			
	CLIENT STEPS	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1.	Proceed to the Customer Service Division and request for water meter transfer	Provide customers with checklist of requirements and recommend the services of an accredited plumber for inhouse plumbing	None	12 minutes	Customer Service Assistant Customer Services Division
2.	Submit all the documentary requirements including approved Sketch Plan at the Customer Services Division	2.1 Review and receive documents.2.2 Provide the client order of payment form.	Service Fee — Active accounts: PHP1,500 Dormant accounts: PHP2,500 Inspection Fee — PHP 100 Consumption Deposit — For ½" diameter water	20 minutes	Customer Service Assistant Customer Services Division
3.	Proceed to the teller in the Cash Section for the payment of fees	3. The teller receives payment and issue an Official Receipt.	meters: PHP 800 Commercial: PHP1,600 For ¾" diameter water meters: Cost of water meter + projected usage for 2 months	3 minutes	Teller (Cashiering Assistant or Cashier D) Cash Section, Finance Division

4. Present Official Receipt to	4. Prepare service request and	None	3 minutes	Customer Service
the Customer Services	endorse to Construction &			Assistant
Division	Maintenance Division for			Customer Services
	accomplishment			Division
5. Wait on the site for the	5.1 Investigate location of after	None		Maintenance
conduct of inspection and the	meter and estimate materials			Personnel
actual installation of water	needed			Construction &
service connection	5.2 Provide client with a claim			Maintenance Division
	slip for installation schedule			
	5.3 Install water meter			
	5.3.1 At tee connection		4 days	
	5.3.2 At cross road		6 days	
	connection (dirt road)		,	
	5.3.3 At cross road		9 days	
	connection (concrete		•	
	road)			
	TOTAL:	Fixed Total Fee:	Tee connection:	
		PHP100	4 days, 38	
		Fee Varies per	minutes	
		Classification of	Cross Road (dirt)	
		Account	- 6 days, 38	
		Active –	minutes	
		PHP1,500	Cross Road	
		Dormant –	(concrete) -	
		PHP2,500	9 days,	
		Fee Varies per	38 minutes	
		Classification of		
		Account:		
		(½" dia. Meter)		
		Residential –		
		PHP 800		



 (½" dia. Meter) Commercial – PHP1,600 (¾" dia. Meter) – Cost of water meter + projected usage for 2 months 	
If the transfer of meter is involuntary due to road widening, the fees shall be waived by the water district subject to investigation of personnel concerned and the usual process as indicated for transfer of water	

meter in the citizen

charter.