

Building Owner:	_____		
Building Address:	_____		
Mailing Address:	_____		
Contact Name & Title:	_____		
Phone Number:	_____	Fax Number:	_____
Email Address:	_____		
Annual Survey/Study Period:	From: _____	To:	_____
Water Account No:	_____	Client No:	_____
		Meter Serial No:	_____

1. Total Annual Water Sources	Annual Volume (m³)
Municipal System (Purchased Water)	_____
Private Wells/Reservoirs	_____
Rain/Storm Water	_____
Lakes/Streams	_____
Foundation Drainage	_____
Other (Specify) _____	_____
Total Inflow =	_____

2. Distribution (To Non-Sanitary System Components)	Annual Volume (m³)
Products	_____
Process	_____
Recreation	_____
Transportation	_____
Cooling Tower Evaporation	_____
Other (Specify) _____	_____
Total Non-Sanitary Outflow =	_____

3. Sanitary Contribution	Annual Volume (m³)
Contribution = Total Inflow (Box 1) - Total Non-Sanitary Outflow (Box 2) = _____	

4. Percentage Sanitary Contribution of Purchased Water	
PER CENT = $\frac{\text{Sanitary Contribution (Box 3)}}{\text{Purchased Water (Box 1)}} \times 100$	= _____

5. NOTE

To qualify for a rebate, applicants must meet the following criteria:

- for consumers with total annual water consumption (Box 1) <= 1500 m³ Sanitary Contribution (Box 4) must be <= 80%
- for consumers with total annual water consumption (Box 1) >1500 m³ and <=15,000 m³ Sanitary Contribution (Box 4) must be <= 85%
- for consumers with total annual water consumption (Box 1) >15,000 m³ and <=1,500,000 m³ Sanitary Contribution (Box 4) must be <= 90%
- for consumers with total annual water consumption (Box 1) >1,500,000 m³ Sanitary Contribution (Box 4) must be <= 95%

6. Percentage of Water That is Not Discharged to Sanitary Sewer System	
PER CENT = $\frac{\text{Total Non-Sanitary Outflow (Box 2)}}{\text{Total Inflow (Box 1)}} \times 100$	= _____

7. Professional Engineer Certification

Print Engineer's Name: _____ PEO Membership No: _____

Phone Number: _____ Email: _____

Engineer's Company: _____

Engineer's Address: _____

The above and the water use report is certified as being a true analysis of the water balance of the above account.

Engineer's Signature

Date

Professional Engineer (Stamp)