

### **ENQUIRY FORM – Water Audit**

THIS QUESTIONNAIRE SERVES AS A SELF-DESCRIPTION OF YOUR COMPANY. THANK YOU FOR TAKING THE TIME OF COMPLETING IT — THIS INFORMATION WILL ALLOW TUV INDIA PVT LTD TO FURNISH YOU AN INFORMED QUOTATION FOR THE EVALUATION OF YOUR ORGANISATION FOR Water Audit

#### TO BE RETURNED DULY FILLED IN

TUV India Pvt. Ltd., Member of TÜV NORD Group TÜV INDIA House, Survey No. 42, 3/1 & 3/2, Sus , Tal: Mulshi, Dist Pune PIN Code: 411 021 Phone : +91 (20) 67900000 / 01, Mob: +91 9960316444,

Email: mborekar@tuv-nord.com

### I. GENERAL DETAILS

S.NO	PARTICULARS	AL DETAILS	DETAILS	
1	Name & Address of Company			
2	Name of Contact Officer			
	Designation			
	Contact No			
	Email			
	Name of Alternative Officer			
	Designation			
	Contact No			
	Email			
3	Telephone No.			
	Fax No.			
4	No. of Shifts			
	Hours/Shift			
5	No. of Employees (Approximately)			
6	Production (units)			
	Daily			
	Monthly			
	Annual	_		
7	Water Consumption Areas (add additional rows and columns as applicable)	Process	Drinking etc	
	Annual Water Consumption (m³)			
	Plant-1			
	Plant-2			
	Total			
8	Number of employees			
	Implemented Water Harvesting Measures if any			



# II. Organization Details

Sr. No	Particular	Client's Information
1.	What is the primary business of this location (e.g., products and services)?	
2.	Briefly describe the key operational processes performed at this location.	
3.	Please describe any ancillary or supporting operations performed at this location (e.g., administrative offices, sales, and servicing).	
4.	How large is the facility/site (e.g., acreage, number of buildings, square footage, size of process/production area, and age of building)?	
5.	How many employees work at the site (full/part time, salaried/hourly)?	
6.	How many shifts does the plant operate? What are the hours of operation?	
7.	Have there been any significant increases or decreases in water use over the past two years? If yes, please explain.	
8.	Does this location experience any significant seasonal water use trends? If yes, please explain.	
9.	Do you know of any particular areas in which water use could be reduced?	
10.	Have any water related studies been performed at this location? If so, please describe briefly.	
11.	Have you ever considered installing water efficient equipment for which water rebates or incentives are available? If so, please describe briefly.	
12.	Briefly describe the number and type of lavatories at this location (e.g., bathroom fixture ratings).	



### III. CONSUMPTION

Sr. No	Particulars	Yes/ No
1		Tes/ NO
1	Do you have any of the following water-	
	related data:	
	a. 24 months of purchased	
	water data?	
	b. 24 months of data on other	
	water sources?	
	c. Surface water withdrawals?	
	d. Groundwater withdrawals?	
	e. 24 months of sewer	
	discharge data?	
	f. 24 months of on-site	
	wastewater disposal data?	
	g. Other water data (e.g.,	
	lagoons, oxidation ditches,	
	etc.)?	
	h. Water metering?	
	i. Diagrams of Equipment and	
	industrial/business	
	operations?	
	j. Modifications made since the	
	original construction?	
	k. Water/plumbing diagrams?	
2	Has this location implemented any	
	water conservation or efficiency	
	measures over the past two years? Have	
	these been related to:	
	a. Process changes?	
	b. Modifications in maintenance	
	practices?	
	c. Participation in efficiency	
	programs?	
	d. Other?	
3	Does this location have spray irrigation?	
	If yes, how many acres are irrigated?	
4	Does this location conduct any	
	subsurface water disposal?	
	If yes, please describe.	



## IV. Applicable Site Activities

Does this location use or have any of the following:		Yes/ No
a.	Irrigation or landscaping activities?	
b.	Steam equipment, industrial burners, boilers, process hot water?	
C.	Process heating?	
d.	Cooling towers?	
e.	Once-through cooling?	
f.	Process cooling and refrigeration?	
g.	Motors and pumps?	
h.	Compressed air systems?	
i.	Wastewater treatment facilities?	
j.	Process chilled water?	
k.	Process water (not heated or cooled)?	
1.	Purified process water?	
m.	Pollution control equipment (air and water)?	
n.	Process chemical baths?	
0.	Process cleaning and rinsing?	
p.	General washing?	
q.	Kitchen/food services or cafeteria and food service?	
r.	Laundry operations?	
S.	Laboratory space?	
t.	Other industrial water use activities?	
u.	Other domestic water use activities? Please explain.	

NOTE: PLEASE ATTACH ADDITIONAL SHEETS IF REQUIRED.

XXXXXXX