

## Wastewater Sample Request / Survey Form

Wastewater Recycler								
Facility Contact						Date		
Facility Name								
Street Address			City	Ctot	t.a.		Zin	
Street Address		City		Sta	State		Zip	
Phone		Fax			Email			
SAMPLING INSTRUCTIONS: Please send a 1GALLON representative sample.								
Missing, incomplete, or inaccurate information on this form will delay the evaluation and may lead to erroneous recommendations. A series of tests will be performed on the water sample submitted and will determine an optimum treatment based upon the information provided herein. Upon completion, a report will be issued indicating the results before and after treatment.								
Type of Evaluation Requested (select all that apply):								
Standard Evaluation (treatment recommendations, suspended solids, pH oil and grease)								
Metals Analysis (Cd, Cr, Cu, Pb, Ni, Zn)								
Add	Additional Metals*							
TCL	TCLP on Sludge*							
Tota	Total Organic Carbon*							
Che	Chemical Oxygen Demand*							
Pho	Phosphorus (as PO <sub>4</sub> )*							
*Note: Fees may apply – contact HPI for details (1-888-733-2832)								
Process Description:								
What type of process generated this wastewater?								
Has this sample been altered since sampling?								
If multiple samples are being submitted, can the streams be combined? YES / NO If YES, at what rotation?								
What volume of water is generated per day (in gallons)?								
Is the process Batch or Continuous?								
Will the treated water be Recycled or Discharged?								
What is the current disposal method?								
Does this facility have a discharge permit? If so what are the discharge limits?								
What are the items of concern (Metals? Total Organics?, etc.)								
Special instructions and additional comments:								
Sand Samples To: HPI PROCESSES INC 1030 Revenue Drive Telford Pa 18969 Attn: Wastewater Samples								

Send Samples To: HPI PROCESSES INC., 1030 Revenue Drive, Telford, Pa 18969 Attn: Wastewater Samples NOTE: Include this form packed inside your wastewater sample shipment, or fax separately to 215-799-0459.