NewStream's Commitment to You

We strive to provide low-cost, hassle-free solutions for your non-hazardous liquid waste streams and spec used oil recycling. We are entrepreneurial and will take care of your disposal and recycling needs quickly and in full compliance!

The A-B-Cs of Partnering with NewStream

Call us for an initial consultation. We'll respond within minutes – 24 hrs/day, 7 days/week.

After that, here's what we need to keep the ball rolling…

A. NewStream's "Profile Form" – your quick and vital summary

If you can certify through laboratory analysis that that your wastewater is non-hazardous, or that your used oil meets specification used oil fuel (SUOF) parameters, fax or email a copy of the appropriate Profile Form (for Oil: "MA97" form; for WW: "MA99" form). Forms are attached and also available for download at www.newstreamH2O.com.

If yours will be a new account, please submit Confidential Credit Application, also available on our web site.

B. Laboratory Analysis – what we need and why we need it

For wastewater (MA99), our permit requires certified laboratory analytical that may include volatile organic compounds (VOC's), metals, flashpoint, pH, and/or other analyses to confirm that it is a non-hazardous waste stream. If obtaining analytical from a MA-certified laboratory is not practicable, you may provide a letter from a MA Licensed Site Professional (LSP) or a MA-registered Professional Engineer certifying that the waste stream is non-hazardous in accordance with 310 CMR 30.000.

For Used Oil (MA97), our permit requires that we obtain EITHER laboratory analysis confirming that the used oil meets the specification used oil fuel (SUOF) parameters of the Massachusetts regulations (see table on attached profile form) or a certification from a MA LSP that the origin of the oil is from a fuel spill that would meet the spec parameters. (See attached profile forms for details.)

If no analytical report is currently available, NewStream is pleased to arrange for laboratory testing; or you may choose to obtain the data yourself. To confirm the SUOF parameters, the oil must be analyzed for metals, halogens and flash point.

C. Representative Sample – requirements

Profiles require at least a 1-gallon treatability sample for non-hazardous industrial wastewater, or analysis of a representative sample for spec used oil fuel. No sample yet? Call us and we can assist!

Important Contact Information

Jon Nash
Director of Business Development
(781) 424-8572 cell (**24/7**)
jnash@newstreamH2O.com

Rick Derby
Logistics Manager
(508) 236-6001 x301
rderby@newstreamH2O.com

Mailing address:
NewStream, LLC
527 Pleasant Street
Attleboro, MA 02703
www.newstreamH2O.com

NON-HAZARDOUS WASTEWATER

Non-RCRA (Ship via BOL or Mass Waste Code MA99 if uniform manifest)

NewStream
water. recycling. innovation.

Profile Form

NS Profile # _____

EPA ID#: MAC300005808
Fax to: 508-236-6004 Page 1 of ____
Email: profiles@newstreamH2O.com

A. Contact Information (Use the TAB key to navigate form.)

Your Name:		Generator Name:	
Your Company Name:		Site Contact Name:	
Address:		Site Address:	
City/State/Zip:		Site City/State/Zip:	
Tel:	Cell:	Tel:	Cell:
Email:	Fax:	Email:	Fax:

B. Type of Waste Stream and Event/Process Description (How was the waste generated? Include chemicals used):

C. Volume, Schedule & Shipment Information

Expected Volume:	How is this currently being shipped? ☐ Drum ☐ Tote ☐ Tanker ☐ Vactor ☐ Rail
Expected Frequency:	Can the waste stream be shipped via rail? ☐ Yes ☐ No
Expected Start Date:	

D. Certified Analytical Report (NewStream permit requires certified analytical data based on generator knowledge):

RCRA/TCLP Metals		pH		Flash Point		BOD/COD		Letter from LSP	
Other Metals		FOG		8260-B		VOC			
Other (describe):									

E. Waste Characteristics (Fill in all that apply based on generator knowledge & lab analysis):

GENERAL		RCRA/TCLP METALS		OTHER METALS		ORGANICS/NUTRIENTS		OTHER COMPOUNDS	
pH Range		Arsenic:	mg/l	Aluminum:	mg/l	BOD:	mg/l	Pesticides:	mg/l
Color:		Barium:	mg/l	Copper:	mg/l	COD:	mg/l	Herbicides:	mg/l
Odor?	☐ Y ☐ N	Cadmium:	mg/l	Nickel:	mg/l	Nitrogen:	mg/l	PCB's:	mg/l
% Solids:		Chromium:	mg/l	Molybdenum	mg/l	Ammonia:	mg/l	Phenolics:	mg/l
Free Oil?	☐ Y ☐ N	Lead:	mg/l	Tin:	mg/l	Phosphorous:	mg/l	Halogens:	mg/l
Emulsion?	☐ Y ☐ N	Mercury:	mg/l	Titanium:	mg/l	VOC's:	mg/l	Cyanides:	mg/l
Coolant?	☐ Y ☐ N	Selenium:	mg/l	Vanadium:	mg/l	SVOC's:	mg/l	Sulfides:	mg/l
		Silver:	mg/l	Zinc:	mg/l	Other:	mg/l	Other:	mg/l

F. Generator Certification

I HEREBY CERTIFY THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND ABILITY AND THAT ALL KNOWN AND SUSPECTED INFORMATION ABOUT THE SUBJECT MATERIAL HAS BEEN DISCLOSED AND ACCURATELY REPRESENTED.

AUTHORIZED SIGNATURE OF GENERATOR: X	
PRINTED NAME:	
TITLE	DATE:

G. NEWSTREAM APPROVAL (INTERNAL USE ONLY)

___ ACCEPTED with APPROVAL NUMBER: _____

___ ACCEPTED WITH CONDITIONS (ATTACHED)

___ NOT ACCEPTED

BY: _____

DATE: _____

SPECIFICATION USED OIL FUEL (MA97)

Receiving Facility: NewStream LLC, 527 Pleasant St. Attleboro, MA
EPA ID#: MAC300005808

NewStream
water. recycling. innovation.

Profile Form

NS Profile # _____

Fax to: 508-236-6004 **Page 1 of ____**
Email: profiles@newstreamH2O.com

A. Contact Information (Use TAB key to navigate form.)

Your Name:		Generator Name:	
Your Company Name:		Site Contact Name:	
Address:		Site Address:	
City/State/Zip:		Site City/State/Zip:	
Tel:	Cell:	Tel:	Cell:
Email:	Fax:	Email:	Fax:

B. Origin of Spec Used Oil Fuel

C. Volume, Schedule & Shipment Information

Expected Volume:	Expected Frequency:	Expected Start Date:

How is this currently being shipped? ☐ Drum ☐ Tote ☐ Tanker ☐ Vactor ☐ Rail

Can waste stream be shipped via rail? ☐ Yes ☐ No

****IMPORTANT NOTE**: Spec Used Oil Fuel loads must be shipped via a Massachusetts Hazardous Waste-Licensed Transporter that has notified as a Marketer with MA DEP.

D. Waste Characteristics (Enter all analytical results below or check "Material Origin Statement" if SUOF is from a spill):

SPEC USED OIL FUEL PARAMETERS

PARAMETER	MAX LEVEL	RECOMMENDED TEST METHOD	ANALYTICAL RESULTS
Arsenic	5 ppm	6010B	
Cadmium	2 ppm	6010B	
Chromium	10 ppm	6010B	
Lead	100 ppm	6010B	
Flash Point	100° F	1010A	
Total Halogens	4,000 ppm	9076	
PCBs	2 ppm		

OR

☐ **MATERIAL ORIGIN STATEMENT**

Source of SUOF is a spill of virgin product.
LSP position letter attached.

PHASE	% of TOTAL VOLUME
SUOF (Free floating oil)	
Water	

COMMENT:

Attach analytical report or LSP letter if applicable.

E. Generator Certification

I HEREBY CERTIFY THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION. I BELIEVE THAT THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND ABILITY AND THAT ALL KNOWN AND SUSPECTED INFORMATION ABOUT THE SUBJECT MATERIAL HAS BEEN DISCLOSED AND ACCURATELY REPRESENTED.

AUTHORIZED SIGNATURE OF GENERATOR:
X

PRINTED NAME:

TITLE: DATE:

F. NEWSTREAM APPROVAL (INTERNAL USE ONLY)

___ ACCEPTED with APPROVAL NUMBER:_____
___ ACCEPTED WITH CONDITIONS (ATTACHED)
___ NOT ACCEPTED

BY: _____

DATE: _____