

Manifest Address:

Lone Star Greencastle WDF * 3301 South County Road 150 West * Greencastle, Indiana 46135 * 765-653-8816

Lone Star Industries, Inc. * 2524 South Sprigg Street * PO Box 968 * Cape Girardeau, Missouri 63702 * 573-335-8878

Please complete the attached four (4) pages completely and accurately. Submit this four page profile with a representative sample of the material you would like us to consider as an alternative fuel. You can submit the application and sample to the address above. Additional approval inquiries can be made to Cheryl Chittenden for Cape Girardeau at (573) 335-8878, and Kristi Nelson for Greencastle at (765) 653-8816.

Page 1. Profile

All questions must be answered completely and accurately about the waste stream you would like considered. We require a separate profile for each stream generated. Please include any outside analytical that may be available, including any available MSDS's. Be sure to sign and date the profile before submission.

Page 2. Waste Codes

The attached waste code list must include any waste codes that will be listed on either the manifest or the Land Ban Disposal Restrictions (LDR) form at the time of shipment. Buzzi must be notified in writing if any waste codes need to be added or subtracted. Please note that some waste codes have an asterisk, certain chemicals associated with these codes will be accepted on a limited basis only and advanced notice prior to shipment is required. Be sure to sign and date the waste code sheet before submission.

Page 3. RMP/DHS List

It is Buzzi's intention to maintain compliance with all environmental regulations. Each plant would be subject to EPA's Risk Management Program (RMP), and Department of Homeland Security (DHS) requirements if specified quantities of toxic and flammable chemicals were stored at the plant site. There is a maximum limit to the quantity of certain materials that can be stored without triggering the specific RMP/DHS requirements. Review the listed chemicals and check the appropriate box at the bottom of the RMP/DHS form. Advance notice is required of any RMP/DHS chemicals shipped to a Buzzi facility that exceeds the specified limits. Be sure to sign and date the RMP/DHS List sheet before submission.

Page 4. Credit Application

Please complete the Buzzi Alternate Fuels Credit Application if you are not currently approved to ship materials to the Alternative Fuels Facilities.

ALTERNATE FUELS PROFILE SHEET

18/03/2019

A. GENERATOR INFORMATION

GENERATOR NAME: _____
USEPA ID#: _____
SITE ADDRESS: _____
MAILING ADDRESS: _____
FACILITY CONTACT: _____
EMAIL ADDRESS: _____
PHONE: _____
EMERGENCY 24 HR #: _____

B. BILLING INFORMATION (IF DIFFERENT)

COMPANY NAME: _____
BILLING ADDRESS: _____
BILLING CONTACT: _____
SALES CONTACT: _____
EMAIL ADDRESS: _____
PHONE: _____
EMERGENCY 24 HR #: _____

C. MATERIAL INFORMATION

(Supply SDS if available)

Hazardous (RCRA) Hazardous (DOT) Non-Hazardous Fuel to Fuel

DOT Description: _____

What are the two primary constituents? _____

Describe process generating material: _____

Primary Designated Disposal Facility: _____

Method of Shipment: Bulk Liquid Tanker Cape Girardeau, MO Drum (Cape Only) Box (Greencastle Only) Greencastle, IN Dump Trailer (Greencastle Only) No Preference Other

Annual quantity _____ On Going Business One Time Event

D. CHEMICAL AND PHYSICAL PROPERTIES

(Supply outside analytical if available)

Color _____ Odor _____ Flash Point _____ Viscosity _____ cps pH _____

Estimated heat value _____ (Btu/lb) Give the estimated concentration of the following metals (Total)

Estimated water content _____ % Lead (Pb) _____ ppm Cadmium (Cd) _____ ppm

Estimated chlorine content _____ % Chromium (Cr) _____ ppm Arsenic (As) _____ ppm

Estimated concentration of sulfur _____ % Mercury (Hg) _____ ppm Beryllium (Be) _____ ppm

Estimated weight _____ lbs/gal Antimony (Sb) _____ ppm Barium (Ba) _____ ppm

Will material be heated? Yes No If yes, at what temperature _____ °F

Does this waste contain benzene which is required to be controlled and treated in accordance with the provisions of

40 CFR 61 Subpart FF (61.342(f)(2))?

Yes No If yes, what is the average benzene concentration _____ ppm

E. CHEMICAL COMPOSITION (List all organic components in the waste stream. Account for 100%)

Compound (CAS # If Available)	Percentage	Compound (CAS # If Available)	Percentage

WARRANTIES AND CERTIFICATIONS

The following substances will not be accepted as an alternative fuel.

Biological wastes	TSCA regulated materials	Reactive cyanides	Explosives
Infectious wastes	Low Btu materials (<2500 Btu/lb)	Reactive sulfides	Incompatible Materials
Radioactive materials	PCB regulated materials (>40 ppm)	Pyrophoric materials	

The term PCB's are used in this warranty to refer to any chemical substances and combinations of substances that contain 50 ppm or greater of PCB's as defined in 40 CFR 261.3. (s), including any by-product, in a process which contains less than 50 ppm PCB's because of any dilution. It is unlawful for our facilities to receive PCB's. Any generator and transporter who knowingly or willfully ships PCB's to our facility will be subject to civil penalties and or criminal prosecution. The generator hereby warrants that the materials transferred for disposal will not contain 50 ppm or greater of PCB's when measured in each container or vessel: that the material is not contaminated with PCB's from a source containing 50 ppm or greater PCB's, and hereby agrees to indemnify and hold Lone Star Industries or Greencastle WDF Facility harmless from any costs, damages or other liability from the breach of this warranty. The sample submitted is representative of the waste stream, any significant changes to the above described waste stream will require notification and a new Waste Profile Sheet to be submitted prior to shipment. By signature below, the generator or it's duly authorized representative, hereby represents and warrants that to the best of its knowledge the information contained herein is true, accurate and complete in all respects and that all known hazards have been disclosed.

Name: (Please print) _____

Title: _____

Signature: _____

Date: _____

EPA WASTE CODES FOR:

PROFILE NO.

(indicate with an 'X' beside waste codes to be sent)

D001	F007	K036	K109	P010	P068 ¹	U002	U055	U107	U158	U213
D002 ¹	F008	K037	K110	P011 ¹	P069 ¹	U003	U056	U108	U159	U214
D003 ¹	F009	K038 ¹	K111	P012	P070 ¹	U004	U057	U109	U160	U215
D004	F010	K039	K112	P013 ¹	P071 ¹	U005	U058	U110	U161	U216
D005	F011	K040 ¹	K113	P014 ¹	P072 ¹	U006	U059	U111	U162	U217
D006	F012	K041	K114	P015 ¹	P073 ¹	U007	U060 ¹	U112	U163	U218
D007	F019	K042	K115	P016 ¹	P074 ¹	U008	U061 ¹	U113	U164	U219
D008	F024	K043	K116	P017 ¹	P075 ¹	U009 ¹	U062	U114	U165	U220
D009 ¹	F025	K044	K117	P018 ¹	P076 ¹	U010	U063	U115 ¹	U166	U221
D010	F032	K045	K118	P020 ¹	P077 ¹	U011	U064	U116	U167	U222
D011	F034	K046	K123	P021 ¹	P078 ¹	U012	U066	U117 ¹	U168	U223 ¹
D012 ¹	F035	K047	K124	P022 ¹	P081 ¹	U014	U067	U118	U169	U225
D013 ¹	F037	K048	K125	P023 ¹	P082 ¹	U015	U068	U119	U170	U226
D014 ¹	F038	K049	K126	P024 ¹	P084 ¹	U016	U069	U120	U171	U227
D015 ¹	F039 ¹	K050	K131	P026 ¹	P085 ¹	U017	U070	U121	U172	U228
D016 ¹		K051	K132	P027 ¹	P087 ¹	U018	U071	U122 ¹	U173	U234
D017 ¹	K001	K052	K136	P028 ¹	P088 ¹	U019	U072	U123	U174	U235
D018	K002	K060	K141	P029 ¹	P089 ¹	U020	U073	U124 ¹	U176	U236
D019	K003	K061	K142	P030 ¹	P092 ¹	U021	U074	U125	U177	U237
D020 ¹	K004	K062	K143	P031 ¹	P093 ¹	U022	U075	U126	U178	U238
D021	K005	K064 ²	K144	P033 ¹	P094 ¹	U023	U076	U127	U179	U239
D022 ¹	K006	K065 ²	K145	P034 ¹	P095 ¹	U024	U077	U128	U180	U240
D023	K007	K066 ²	K147	P036 ¹	P096 ¹	U025	U078 ¹	U129 ¹	U181	U243
D024	K008	K069	K148	P037 ¹	P097 ¹	U026	U079	U130	U182	U244
D025	K009	K071 ¹	K149	P038 ¹	P098 ¹	U027	U080	U131	U183	U246
D026	K010	K073 ¹	K150	P039 ¹	P099 ¹	U028	U081	U132	U184	U247
D027	K011	K083	K151	P040 ¹	P101 ¹	U029	U082	U133 ¹	U185	U248 ¹
D028	K013	K084	K156	P041 ¹	P102 ¹	U030	U083	U134 ¹	U186 ¹	U249
D029	K014	K085	K157	P042 ¹	P103 ¹	U031	U084	U135 ¹	U187	U271
D030	K015	K086	K158	P043 ¹	P104 ¹	U032	U085	U136	U188	U278
D031 ¹	K016	K087	K159	P044 ¹	P105 ¹	U033	U086	U137	U189	U279
D032	K017	K088	K161	P045 ¹	P106 ¹	U034	U087	U138	U190	U280
D033	K018	K090 ²	K169	P046 ¹	P107 ^{1,2}	U035	U088	U140	U191	U328
D034	K019	K091 ²	K170	P047 ¹	P108 ¹	U036 ¹	U089	U141	U192	U353
D035	K020	K093	K171	P048 ¹	P109 ¹	U037	U090	U142	U193	U359
D036	K021 ¹	K094	K172	P049 ¹	P110 ¹	U038	U091	U143	U194	U364
D037	K022	K095	K174	P050 ¹	P111 ¹	U039	U092 ¹	U144	U196	U367
D038	K023	K096	K175	P051 ¹	P112 ¹	U041 ¹	U093	U145	U197	U372
D039	K024	K097 ¹	K176	P054 ¹	P113 ¹	U042	U094	U146	U200	U373
D040	K025	K098 ¹	K177	P056 ¹	P114 ¹	U043 ¹	U095	U147	U201	U387
D041	K026	K099		P057 ¹	P115 ¹	U044 ¹	U096	U148	U202	U389
D042	K027	K100	P001 ¹	P058 ¹	P116 ¹	U045 ¹	U097	U149	U203	U394
D043 ¹	K028	K101	P002 ¹	P059 ¹	P118 ¹	U046 ¹	U098 ¹	U150	U204	U395
	K029	K102	P003 ¹	P060 ¹	P119 ¹	U047	U099	U151 ¹	U205	U404
F001	K030	K103	P004 ¹	P062 ¹	P120 ¹	U048	U101	U152 ¹	U206	U409
F002	K031	K104	P005 ¹	P063 ¹	P121 ¹	U049	U102	U153 ¹	U207	U410
F003	K032	K105	P006 ¹	P064 ¹	P122 ¹	U050	U103	U154	U208	U411
F004	K033	K106 ¹	P007 ¹	P065 ¹	P123 ¹	U051	U104	U155	U209	
F005	K034	K107	P008 ¹	P066 ¹		U052	U105	U156 ¹	U210	
F006	K035	K108	P009 ¹	P067 ¹	U001 ¹	U053 ¹	U106	U157	U211	NHAZ

¹ Indicates limited acceptance and notification prior to shipment is required.

² Indicates acceptance into Greencastle only.

Waste code modifications must be done in writing with advanced notice and approval.

Generator Certification:

Name: _____

Title: _____

Signature: _____

Date: _____

CAS	Compound	Synonym	Notification Threshold (check box) (Check box)	Notification Threshold (lb)	Rejection Threshold (lb)
57-14-7	1,1-Dimethylhydrazine		<input type="checkbox"/>	3.750	10.000
504-60-0	1,3-Pentadiene		<input type="checkbox"/>	2.500	10.000
75-07-0	Acetaldehyde		<input type="checkbox"/>	2.500	10.000
107-02-8	Acrolein	2-Propenal	<input type="checkbox"/>	1.250	5.000
107-13-1	Acrylonitrile	2-Propenenitrile	<input type="checkbox"/>	5.000	10.000
107-18-6	Allyl alcohol	2-Propen-1-ol	<input type="checkbox"/>	3.750	15.000
75-15-0	Carbon disulfide		<input type="checkbox"/>	5.000	20.000
67-66-3	Chloroform	Trichloromethane	<input type="checkbox"/>	5.000	20.000
542-88-1	Chloromethyl ether	Oxybis[chloro] methane	<input type="checkbox"/>	250	1.000
107-30-2	Chloromethyl methyl ether	Chloromethoxy methane	<input type="checkbox"/>	1.250	5.000
4170-30-3	Crotonaldehyde	2-Butenal	<input type="checkbox"/>	5.000	10.000
460-19-5	Cyanogen	Ethanedinitrile	<input type="checkbox"/>	2.500	10.000
506-77-4	Cyanogen chloride		<input type="checkbox"/>	2.500	10.000
124-40-3	Dimethylamine	N-methyl-methanamine	<input type="checkbox"/>	2.500	10.000
106-89-8	Epichlorohydrin	Chloromethyl oxirane	<input type="checkbox"/>	5.000	20.000
75-00-3	Ethyl chloride	Chloroethane	<input type="checkbox"/>	2.500	10.000
60-29-7	Ethyl ether	1,1'-Oxybis ethane	<input type="checkbox"/>	2.500	10.000
151-56-4	Ethyleneimine	Aziridine	<input type="checkbox"/>	2.500	10.000
75-21-8	Ethylene oxide	Oxirane	<input type="checkbox"/>	2.500	10.000
7782-41-4	Fluorine		<input type="checkbox"/>	250	1.000
50-00-0	Formaldehyde (solution)		<input type="checkbox"/>	3.750	15.000
110-00-9	Furan		<input type="checkbox"/>	1.250	5.000
302-01-2	Hydrazine		<input type="checkbox"/>	3.750	10.000
74-90-8	Hydrocyanic acid		<input type="checkbox"/>	625	2.500
7664-39-3	Hydrogen fluoride/Hydrofluoric acid (conc >= 50%)		<input type="checkbox"/>	250	1.000
7783-06-4	Hydrogen sulfide		<input type="checkbox"/>	2.500	10.000
126-98-7	Methacrylonitrile	2-Methyl-2-propenenitrile	<input type="checkbox"/>	2.500	10.000
74-87-3	Methyl chloride	Chloromethane	<input type="checkbox"/>	2.500	10.000
79-22-1	Methyl chloroformate	Carbonochloridic acid, methylester	<input type="checkbox"/>	1.250	5.000
60-34-4	Methyl hydrazine		<input type="checkbox"/>	3.750	15.000
624-83-9	Methyl isocyanate	Methane, isocyanato-	<input type="checkbox"/>	2.500	10.000
74-93-1	Methyl mercaptan	Methanethiol	<input type="checkbox"/>	2.500	10.000
13463-39-3	Nickel carbonyl		<input type="checkbox"/>	250	1.000
10102-43-9	Nitric oxide	Nitrogen Oxide	<input type="checkbox"/>	2.500	10.000
75-44-5	Phosgene	Carbonic dichloride	<input type="checkbox"/>	125	500
7803-51-2	Phosphine	Hydrogen Phosphide	<input type="checkbox"/>	1.250	5.000
107-12-0	Propionitrile	Propanenitrile	<input type="checkbox"/>	2.500	10.000
75-55-8	Propyleneimine	2-Methylaziridine	<input type="checkbox"/>	2.500	10.000
509-14-8	Tetranitromethane		<input type="checkbox"/>	2.500	10.000
26471-62-5	Toluene diisocyanate	1,3-Diisocyanatomethyl benzene	<input type="checkbox"/>	2.500	10.000
75-01-4	Vinyl chloride	Chloroethene	<input type="checkbox"/>	2.500	10.000
75-35-4	Vinylidene chloride	1,1-Dichloro ethene	<input type="checkbox"/>	2.500	10.000
108-05-04	Vinyl Acetate Monomer	Acetic Acid Etyonyl ester	<input type="checkbox"/>	3.750	15.000
75-86-5	2-methylactonitrile	P069	<input type="checkbox"/>	ACG	APA
75-36-5	Acetyl chloride	U006	<input type="checkbox"/>	ACG	APA
20859-73-8	Aluminum phosphide	P006	<input type="checkbox"/>	ACG	APA
131-74-8	Ammonium picrate	P009	<input type="checkbox"/>	ACG	5.000
353-50-4	Carbonyl fluoride	U033	<input type="checkbox"/>	12%	45
757-58-4	Hexaethyl tetraphosphate	P062	<input type="checkbox"/>	33,37%	500
628-86-4	Mercury fulminate	P065	<input type="checkbox"/>	ACG	5.000
98-95-3	Nitrobenzene	U169	<input type="checkbox"/>	ACG	100
55-63-0	Nitroglycerine	P081	<input type="checkbox"/>	ACG	5.000
1314-80-3	Phosphorus pentasulfide	U189	<input type="checkbox"/>	ACG	APA
151-50-8	Potassium cyanide	P098	<input type="checkbox"/>	ACG	APA
26628-22-8	Sodium azide	P105	<input type="checkbox"/>	ACG	400
143-33-9	Sodium cyanide	P106	<input type="checkbox"/>	ACG	APA
99-35-4	Trinitrobenzene	U234	<input type="checkbox"/>	ACG	5.000

*ACG A Commercial Grade** § 27.105. ACG refers to any quality or concentration of a chemical of interest offered for commercial sale that a facility uses, stores, manufactures, or ships.

*APA At Placard Amount. DOT regulations identify the amounts See 49 CFR 172.504

(Check the appropriate box below)

Waste shipped to Buzzi does not contain any listed RMP/DHS chemicals that exceed any of the above threshold quantities.

Waste to be shipped to Buzzi may contain listed RMP/DHS chemicals that exceed the notification threshold quantity. Advance notice is required of any RMP chemicals shipped to Lone Star Alternate Fuels that exceed the above specified limits. Materials that exceed the rejection threshold will not be accepted.

Signature: _____ Date: _____

Company: _____ Title: _____



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Lone Star Industries, Inc. * 2524 South Sprigg Street * PO Box 968 * Cape Girardeau, Missouri 63702 * 573-335-8878

APPLICATION FOR BUSINESS CREDIT

Name of Firm: _____		E-Mail Address: _____	
Street Address: _____		Phone No: _____	
Mailing Address: _____		Fax No: _____	
City: _____	State: _____	Zip: _____	Credit Limit Requested: \$ _____
Proprietorship	Partnership	Corporation	LLC
Name(s) of: _____	Owner	Partners	Officers

FINANCIAL INFORMATION

Trade References:

1 Name: _____ Address: _____ City/State/Zip: _____ Phone: _____ Fax: _____	4 Name: _____ Address: _____ City/State/Zip: _____ Phone: _____ Fax: _____
2 Name: _____ Address: _____ City/State/Zip: _____ Phone: _____ Fax: _____	5 Name: _____ Address: _____ City/State/Zip: _____ Phone: _____ Fax: _____
3 Name: _____ Address: _____ City/State/Zip: _____ Phone: _____ Fax: _____	6 Name: _____ Address: _____ City/State/Zip: _____ Phone: _____ Fax: _____

Bank References:

Name of Bank: _____
Address: _____
City/State/Zip: _____
Officer: _____
Phone: _____
Account #: _____

FOR BUZZI UNICEM USA USE ONLY

Shipping Location: _____

Bank Report Ordered: _____
 Approved Not Approved

By: _____

Credit Limit \$ _____ **Account #** _____

FOR AND IN CONSIDERATION of the extension of credit for the purchase of goods, materials and services the undersigned applicant(s) agree(s) to:

1. Furnish any additional financial information, including but not limited to current financial statements, personal or corporate, from time to time as requested by the credit grantor.
2. To pay amounts due within stated terms (terms stated on reverse side of each invoice) for materials as purchased and applicant understands that credit can be suspended at option of credit grantor for payments not so paid.
3. To pay service charges (delinquent charges) at a rate of 1.5% per month on any and all balances that are past due per stated terms for payment.
4. Should it be necessary to assign the account balance to a licensed collection agency or attorney for collection, all the subsequent collection charges, legal fees and court cost shall be paid by the applicant.
5. To inform credit grantor of any material changes in the condition of the firm.
6. By signature below, I hereby authorize the release of requested financial information from the above stated references.

NAME OF COMPANY: _____
SIGNATURE: _____ **DATE:** _____
TITLE: _____