PETITION TO ADDRESS THE COUNCIL

St. Charles Parish Council Chairman P. O. Box 302 Hahnville, LA 70057 (985) 783-5000

Today's Date: 5-2-2017

Dear Chairman:

Please place my name to address the Council on:

DATE:

(*See specific guidelines on the reverse side and refer to Parish Charter Article VII Sec. I)

DOCUMENTS, IF ANY:

(YES) NO

DOCUMENTS MUST BE ATTACHED AT THE TIME OF SUBMISSION

NAME: SUZANOP D

COMPANY / ORGANIZATION:

EMAIL ADDRESS: SUZAMED DER

Dear Constituent:

Thank you for your active participation. Your views and comments will be considered by the Council in making our decisions. The Council has a considerable amount of business to conduct in a limited amount of time, therefore, please note the following items that are expected of you:

- The Home Rule Charter provides for citizens to address the Council. All requests and pertinent information must be received in writing by the Council Secretary at least one (1) week prior to the scheduled meeting; request may be hand-delivered, mailed, emailed, or faxed to be received by 4:00 pm. It makes no provision for initiating debate, discussion, or question and answer sessions with Councilmembers or Administration Officials. Your right is also guaranteed to examine public documents as you prepare your presentation. Should you have any questions for Councilmembers and/or Department Heads as you prepare, please forward such inquiries to the Council Office to insure a timely response. Should you wish to speak to any Official or Department personally; a complete list of contact information will be furnished at your request.
- Please be brief and limit your comments to the specific subject matter on which you have requested to **>** . address the Council. Please reference the Council guidelines for time limit specifications.
- Please forward supporting documents to the Council Secretary for distribution to the Parish Council BEFORE your scheduled appearance in order for the Council to prepare themselves, if necessary.
- \triangleright Upon completion of your allotted time to address the Council, please respect the time given to Councilmembers to respond to your comments by not interrupting or interjecting remarks.
- Slanderous remarks and comments will not be tolerated. If slanderous remarks or comments are made, your opportunity to address the Council will end, regardless of the remaining time left to address the Council.
- \triangleright Repetitious comments and subject matter will be strictly limited.

A confirmation letter will follow when your name is placed on the agenda.

Sincerely,

TERRELL D. WILSON COUNCIL CHAIRMAN

(OVER)

TO:

St. Charles Parish Council Chairman

Via-Fax 985-783-2067

FROM:

William/Suzanne O'Berry

203 W. Pin Oak Drive Saint Rose, LA 70087

Home: 504-737-3663, Cell 504-881-8146

Email: Suzanneoberry@yahoo.com

Re:

Petition to address the Council at the May 15, 2017 Council Meeting.

Reason: Concrete crushing behind the levee across from Highland Oaks

Subdivision.

Number of pages, including this cover sheet = 10.

I have enclosed the necessary form, filled out to address the Council. I have also included documentation of the dangers and health hazards of crushed concrete dust, which we are dealing with daily. I also included an email that I send to our Councilwoman and State Representative regarding this matter. Please note that my husband and I also have video documentation as well.

Thank you so much for your consideration in this matter. It is a dire situation that and needs to be addressed by our Parish leaders ASAP, before Highland Oaks Subdivision, as well as Fairfield Oaks subdivision, turn into another Flint, Michigan.

Thank you, and I look forward to hearing from you at your earliest convenience.

Suzanne O'Berry

Subject: Fw: Concrete crushing behind the levee across from Highland Oaks Subdivision

From: Suzanne OBerry (suzanneoberry@yahoo.com)

To: mbellock@stcharlesgov.net; joestagni@cox.net;

Date: Tuesday, May 2, 2017 6:28 PM

Dear Councilwoman Bellock & State Representative Joe Stagni:

I am forwarding the original message I sent to the Code Enforcement Complaint Department in March of 2016 regarding the concrete crushing operation going on behind the levee directly across from Highland Oaks Subdivision, of which I have NEVER had a response in over a year. Attached should be a letter I sent to our Home Owner's Association President at the time as well as a PDF file explaining the dangers of crushed concrete. This concrete dust is flowing like a sandstorm over the levee straight into Highland Oaks. It is on everything, our pets, our homes, our cars, our plants, our outdoor furniture, our shoes and thus tracking into our homes — and it is extremely TOXIC. This is very, very dangerous material and is an extreme health hazard. I have all of the documentation if for some reason you are unable to open the files. I have had to cancel a birthday party and a baby shower that was to take place at my home (that is only 4 years old) due to this unhealthy operation that continuously goes on behind the levee at the end of our street (W Pin Oak). They are back they from dawn until dusk, 7 days a week. My husband and I pressure washed our entire patio and house on Tuesday, 4/25, and less than 12 hours later I had at least 1/8 inch of concrete dust covering my patio furniture, my patio, my house, everything I own.

This past year our taxes for St. Charles Parish went up. We pay yearly to have a Home Owner's Association to ensure that our brand new neighborhood stays upscale and aesthetically pleasing. I am so very frustrated with this operation, I am ready to call Fox 8 News, Lee Zurich, and have him look into stopping this dangerous situation. I am also sending this to the Parish President, Mr. Larry Cochran. I plan on contacting the DEQ as well. I certainly hope something can be done about this. It is destroying everything we own and bringing down our property value. I love St. Charles Parish, but I WILL NOT live somewhere that poses a threat to my health and is destroying everything that I own. We built this house intending to retire here, as we are 62 and 64 years old. This is entire unacceptable and must be stopped. I plan on attending the Council Meeting on Monday 5/15 and bringing this issue up. I will fill out the necessary form on the government website, but I certainly hope someone contacts me and expresses the same concern as me.

Please feel free to contact me at your earliest convenience.

Suzanne O'Berry
203 W Pin Oak Dr
Saint Rose, LA 70087
home 504-737-3663
cell 504-881-8146
On Thursday, March 10, 2016 2:19 PM, "webmaster@stcharlesgov.net" <webmaster@stcharlesgov.net> wrote:

A new entry to a form/survey has been submitted.

Form Name: Report a Planning and Zoning Issue: Code Complaints, etc.

Date & Time: March 10, 2016 2:19 p.m.

Response #: 91

Submitter ID: 5676

IP address: 68.11.103.144

Time to complete: 15 min., 16 sec.

Survey Details

Page 1

Use this form to report planning and zoning concerns, such as code violations and non-permitted land uses. The Planning and Zoning Department through the Code Enforcement Section is tasked with enforcing many of the provisions of the St. Charles Parish Code of Ordinances of 1981, as amended.

Your Information

First Name

Suzanne

Last Name

O'Berry suzanneoberry@yahoo.com

Email Address Phone Number

(504) 881-8146

Choose the Option that Best Describes Your Issue

(o) Other

Problem Location Information

Street Adress (Including

203 W Pin Oak Dr, St. Rose, LA

town)

Comments

I would like to report the concrete crushing business that is going on behind the levee at the intersection of W Pin Oak Dr and River Rd in St. Rose, LA. This type of business should not be operating near a residential area, due to the health risks and hazards that are associated with concrete dust and its contents. This operation goes on from dawn until dusk 7 days a week, with the dust flowing in abundance over the levee and right down into our neighborhood. This prevents the residents of Highland Oaks subdivision, and I am sure Fairfield Oaks, from enjoying ANY type of outdoor activity without having to deal with the noise, dirt, concrete dust, etc, This is impacting the quality of life and health of the residents of Highland Oaks subdivision and the surrounding subdivisions. There is constant beating, banging, pounding and crushing with huge equipment directly behind the levee. I am not sure what this is doing to the stability of the levee eitherl. It is a noise nuisance, as well as a health nuisance. I would like to see if there is any way to permanently stop this business from operating in their current location and have them moved to an area that is unpopulated. Please see my attached research on the heath risks and dangers of concrete dust, as well as my letter to my HOA President regarding this matter.

Thank you in advance,

Suzanne O'Berry 203 W Pin Oak Dr St. Rose, LA 70087 Home 504-737-3663 Cell 504-881-8146

Attach photos

HOA Letter of complaint.doc

Attach photos

Concrete dust.pdf Attach photos

How do you prefer we contact you?

[x] Phone

[x] Email

Thank you,

St. Charles Parish, LA

This is an automated message generated by the Vision Content Management System™. Please do not reply directly to this email.





Material Safety Data Sheet

Section 1: PRODUCT AND COMPANY INFORMATION

Product Name(s):

Lafarge Crushed Concrete

Product Identifiers:

Crushed Concrete, Recycled Concrete, Crushed Concrete Base Course, Recycled

Concrete Base Course, Reclaimed Concrete Material (RCM), Recycled Concrete

Pavement (RCP).

Manufacturer:

Information Telephone Number:

703-480-3600 (9am to 5pm EST)

12018 Sunrise Valley Drive, Suite 500

Emergency Telephone Number:

Reston, VA 20191

Lafarge North America Inc.

1-800-451-8346 (3E Hotline)

Product Use:

Crushed concrete is used as an aggregate in concrete or asphalt bases, concrete or

asphalt mixes, flowable fill, as bulk fill material and other construction applications.

Note:

This MSDS covers many concrete products. Individual composition of hazardous

constituents will vary between types of crushed concrete.

Section 2: COMPOSITION/INFORMATION ON INGREDIENTS

Component	Percent (By Weight)	CAS Number	OSHA PEL -TWA (mg/m³)	ACGIH TLV- TWA (mg/m³)	LD ₅₀ (mouse, oral)	LC ₅₀
Crystalline Silica	0-90	14808-60-7	[(10) / (%SiO ₂ +2)] (R); [(30) / (%SiO ₂ +2)] (T)	0.025 (R)	NA	NA
Calcium Hydroxide	15-25	1305-62-0	15 (T); 5 (R)	5 (T)	7300 mg/kg	NA
Portland Cement*	0-10	65997-15-1	15 (T); 5 (R)	1 (R)	NA	NA
Particulate Not Otherwise Regulated		NA	15 (T); 5 (R)	10 (T); 3 (R)	NA	NA

Exposure limits for components noted with an * contain no asbestos and <1% crystalline silica Note:

Concrete is a mixture of gravel or rock, sand, Portland cement and water. It may also contain fly ash, slag, silica fume, calcined clay, fibers (metallic or organic) and color pigment. Properties and composition of crushed concrete can vary depending on the original properties and composition of the recovered concrete.

Concrete contains cement which is made from materials mined from the earth and is processed using energy provided by fuels. Trace amounts of chemicals may be detected during chemical analysis. For example, cement may contain trace amounts of calcium oxide (also known as free lime or quick lime), free magnesium oxide, potassium and sodium sulfate compounds, chromium compounds, nickel compounds, and other trace compounds.

Section 3: HAZARD IDENTIFICATION



WARNING

Toxic - Harmful by inhalation. (Contains crystalline silica)

Use proper engineering controls, work practices, and personal protective equipment to prevent exposure to wet or dry product.

Read MSDS for details.



Protection



Eye Protection

Gloves





Section 3: HAZARD IDENTIFICATION (continued)

Emergency Overview: Crushed concrete varies in size, shape and color, depending on final use. They are

not combustible or explosive. A single, short-term exposure to concrete dust presents

little or no hazard.

Potential Health Effects:

Eye Contact: Airborne dust may cause immediate or delayed irritation or inflammation. Eye contact

> with large amounts of concrete dust can cause moderate eye irritation and abrasion. Eye exposures require immediate first aid and medical attention to prevent significant

damage to the eye.

Skin Contact: Concrete dust may cause dry skin, discomfort, irritation and dermatitis.

Dermatitis: Concrete dust, in association with sweat and friction, can lead to skin irritation and

dermatitis. Skin affected by dermatitis may include symptoms such as, redness, itching, rash, scaling, and cracking. Irritant dermatitis is caused by the physical

properties of concrete dust such as abrasion.

Inhalation (acute): Breathing dust may cause nose, throat or lung irritation, including choking, depending

on the degree of exposure.

Inhalation (chronic): Risk of injury depends on duration and level of exposure.

Silicosis: This product contains crystalline silica. Prolonged or repeated inhalation of respirable

crystalline silica from this product can cause silicosis, a seriously disabling and fatal

lung disease. See Note to Physicians in Section 4 for further information.

Carcinogenicity: Concrete is not listed as a carcinogen by IARC or NTP; however, concrete contains

trace amounts of crystalline silica which is classified by IARC and NTP as known

human carcinogens.

<u>Autoimmune</u>

Some studies show that exposure to respirable crystalline silica (without silicosis) or Disease:

that the disease silicosis may be associated with the increased incidence of several

autoimmune disorders such as scleroderma (thickening of the skin), systemic lupus

erythematosus, rheumatoid arthritis and diseases affecting the kidneys.

Tuberculosis: Silicosis increases the risk of tuberculosis.

Renal Disease: Some studies show an increased incidence of chronic kidney disease and end-stage

renal disease in workers exposed to respirable crystalline silica.

Ingestion: Do not ingest concrete. Although ingestion of small quantities of concrete is not

known to be harmful, large quantities can cause distress to the digestive tract.

Medical Conditions Individuals with lung disease (e.g. bronchitis, emphysema, COPD, pulmonary

Aggravated by Exposure: disease) can be aggravated by exposure.





Section 4: FIRST AID MEASURES

Eye Contact:

Rinse eyes thoroughly with water for at least 15 minutes, including under lids, to

remove all particles. Seek medical attention for abrasions and burns.

Skin Contact:

Wash with cool water and a pH neutral soap or a mild skin detergent. Seek medical

attention for rash, irritation, dermatitis.

Inhalation:

Move person to fresh air. Seek medical attention for discomfort or if coughing or

other symptoms do not subside.

Ingestion:

Do not induce vomiting. If conscious, have person drink plenty of water. Seek

medical attention or contact poison control center immediately.

Note to Physician:

The three types of silicosis include:

 Simple chronic silicosis – which results from long-term exposure (more than 20 years) to low amounts of respirable crystalline silica. Nodules of chronic inflammation and scarring provoked by the respirable crystalline silica form in the lungs and chest lymph nodes. This disease may feature breathlessness and may resemble chronic obstructive pulmonary disease (COPD).

 Accelerated silicosis – occurs after exposure to larger amounts of respirable crystalline silica over a shorter period of time (5-15 years). Inflammation, scarring, and symptoms progress faster in accelerated silicosis than in simple silicosis.

 Acute silicosis – results from short-term exposure to very large amounts of respirable crystalline silica. The lungs become very inflamed and may fill with fluid, causing severe shortness of breath and low blood oxygen levels.

Progressive massive fibrosis may occur in simple or accelerated silicosis, but is more common in the accelerated form. Progressive massive fibrosis results from severe scarring and leads to the destruction of normal lung structures.

Section 5: FIREFIGHTING MEASURES

Flashpoint & Method: General Hazard:

Non-combustible

Firefighting Equipment:

Crushed concrete does not

Avoid breathing dust.

pose a fire-related hazard. A SCBA is recommended to

Extinguishing Media: Use ext

Use extinguishing

limit exposures to combustion products when

media appropriate for surrounding fire.

fighting any fire.

Combustion Products:

None.

Section 6: ACCIDENTAL RELEASE MEASURES

General:

Place spilled material into a container. Avoid actions that cause the concrete dust to become airborne. Avoid inhalation of concrete dust. Wear appropriate protective

equipment as described in Section 8.

Waste Disposal Method:

Dispose of crushed concrete according to Federal, State, Provincial and Local

regulations.





Section 7: HANDLING AND STORAGE

General:

Ensure adequate load-bearing capacity of ground, floors or platforms when storing crushed concrete. Crushed concrete is heavy and pose risks such as sprains and strains to the back, arms, shoulders and legs during lifting. Handle with care and use appropriate control measures.

Engulfment hazard. To prevent burial or suffocation, do not enter a confined space, such as a silo, bin, bulk truck, or other storage container or vessel that stores or contains crushed concrete. Dust can buildup or adhere to the walls of a confined space. The dust can release, collapse or fall unexpectedly.

Do not stand on stockpiles of crushed concrete, they may be unstable. Use engineering controls (e.g. wetting stockpiles) to prevent windblown dust from

stockpiles, which may cause the hazards described in Section 3.

Usage: Cutting, crushing or grinding hardened cement, concrete or other crystalline silica-

> bearing materials will release respirable crystalline silica. Use all appropriate measures of dust control or suppression, and Personal Protective Equipment (PPE)

described in Section 8 below.

Housekeeping: Avoid actions that cause the concrete dust to become airborne during clean-up such

as dry sweeping or using compressed air. Use HEPA vacuum or thoroughly wet with

water to clean-up dust. Use PPE described in Section 8 below.

Storage Temperature:

Unlimited.

Storage Pressure:

Unlimited.

Clothing:

Promptly remove and launder clothing that is dusty. Thoroughly wash skin after

exposure to dust.

Section 8: EXPOSURE CONTROLS AND PERSONAL PROTECTION

Engineering Controls:

Use local exhaust or general dilution ventilation or other suppression methods to

maintain dust levels below exposure limits.

Personal Protective Equipment (PPE):

Respiratory Protection:

Under ordinary conditions no respiratory protection is required. Wear a NIOSH approved respirator that is properly fitted and is in good condition when exposed to

dust above exposure limits.

Eye Protection:

Wear ANSI approved glasses or safety goggles when handling crushed concrete and when involved with activities that generate dust, to prevent contact with eyes. Wearing contact lenses when using crushed concrete, under dusty conditions, is not

recommended.

Skin Protection:

Wear gloves when handling crushed concrete. Remove clothing and protective

equipment that becomes dusty and launder before reusing.

Foot Protection:

Wear ANSI approved hard-toed safety boots when handling crushed concrete.

Section 9: PHYSICAL AND CHEMICAL PROPERTIES

Physical State:

Solid.

Evaporation Rate:

NA.

Appearance:

Various colors and shapes.

pH (in water):

7

Odor:

None.

Boiling Point:

None, solid.

Vapor Pressure:

NA.

Freezing Point:

None, solid,

Vapor Density: Specific Gravity: NA. 2.5

Viscosity:

None, solid. Not Soluble.

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Solubility in Water: Revised: 03/01/11





Section 10: STABILITY AND REACTIVITY

Stability:

Stable.

Incompatibility:

None known.

Hazardous Polymerization:

None.

Hazardous Decomposition:

None.

Section 11 and 12: TOXICOLOGICAL AND ECOLOGICAL INFORMATION

For questions regarding toxicological and ecological information refer to contact information in Section 1.

Section 13: DISPOSAL CONSIDERATIONS

Dispose of waste and containers in compliance with applicable Federal, State, Provincial and Local regulations.

Section 14: TRANSPORT INFORMATION

This product is not classified as a Hazardous Material under U.S. DOT or Canadian TDG regulations.

Section 15: REGULATORY INFORMATION

OSHA/MSHA Hazard

This product is considered by OSHA/MSHA to be a hazardous chemical and should

Communication:

be included in the employer's hazard communication program.

CERCLA/SUPERFUND:

This product is not listed as a CERCLA hazardous substance.

EPCRA

This product has been reviewed according to the EPA Hazard Categories

SARA Title III:

promulgated under Sections 311 and 312 of the Superfund Amendment and

Reauthorization Act of 1986 and is considered a hazardous chemical and a delayed

health hazard.

EPRCA

SARA Section 313:

This product contains none of the substances subject to the reporting requirements of

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of

1986 and 40 CFR Part 372.

RCRA:

If discarded in its purchased form, this product would not be a hazardous waste either by listing or characteristic. However, under RCRA, it is the responsibility of the product user to determine at the time of disposal, whether a material containing the product or derived from the product characteristic and product or derived from the product characteristic and product or derived from the product of the pro

product or derived from the product should be classified as a hazardous waste.

TSCA:

Concrete and crystalline silica are exempt from reporting under the inventory update

rule.

California

Proposition 65:

Crystalline silica (airborne particulates of respirable size) is a substance known by

the State of California to cause cancer.

WHMIS/DSL:

·

Products containing crystalline silica is classified as D2A, E and is subject to WHMIS

requirements.

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Section 16: OTHER INFORMATION

Abbreviations:					
>	Greater than	NA	Not Applicable		
ACGIH	American Conference of Governmental Industrial Hygienists	NFPA	National Fire Protection Association		
CAS No	Chemical Abstract Service number	NIOSH	National Institute for Occupational Safety and Health		
	Comprehensive Environmental	NTP	National Toxicology Program		
CERCLA Response, Compensation and Liabili Act		OSHA	Occupational Safety and Health Administration		
CFR	Code for Federal Regulations	PEL	Permissible Exposure Limit		
CL	Ceiling Limit	рН	Negative log of hydrogen ion		
DOT	U.S. Department of Transportation	PPE	Personal Protective Equipment		
EST	Eastern Standard Time	R	Respirable Particulate		
HEPA	High-Efficiency Particulate Air	RCRA	Resource Conservation and Recovery Act		
HMIS	Hazardous Materials Identification System	SARA	Superfund Amendments and Reauthorization Act		
IARC	International Agency for Research on	T	Total Particulate		
	Cancer	TDG	Transportation of Dangerous Goods		
LC ₅₀	Lethal Concentration	TLV	Threshold Limit Value		
LD ₅₀	Lethal Dose	TWA	Time Weighted Average (8 hour)		
mg/m³	mg/m³ Milligrams per cubic meter		Workplace Hazardous Materials		
MSHA	Mine Safety and Health Administration		Information System		

This MSDS (Sections 1-16) was revised on March 1, 2011.

An electronic version of this MSDS is available at: www.lafarge-na.com under the Sustainability section.

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