

Michael D. Sittner

From: Jim Lott <JLott@waypointresidential.com>
Sent: Wednesday, March 8, 2023 3:44 PM
To: William Powell
Cc: Michael D. Sittner
Subject: 2023-0037,0038

Billy,

As discussed, based on my understanding of your proposed project, Waypoint does not object to the proposed rezoning and land use amendment that will allow your recycling operations which includes concrete crushing. Given the distance to our project, we don't foresee any adverse affects and would endorse approval. I'm happy to help in any way I can. Thanks.

Jim Lott
National Director of Development

150 E. Palmetto Park Road, Ste 600
Boca Raton, FL 33432
T: 770-817-5924 | C: 770-778-0835
JLott@WaypointResidential.com
www.waypointresidential.com





Michael D. Sittner

Handout 23-37/38

From: Ross, Regina D. <rossrd@jea.com>
Sent: Thursday, April 6, 2023 3:07 PM
To: Cyndy K. Trimmer
Cc: Reed, Kristen Gierman (KReed@coj.net); Huxford, Folks (fhuxford@coj.net); Michael D. Sittner
Subject: RE: Greeland Biomass 11651 Davis Creek Road East (Ordinance 2023-37 and 2023-38)

Good Afternoon Cyndy:

I am writing to confirm that JEA and Mr. Powell reached an agreement to allow his application to move forward based upon the condition that, should any fumes from his concrete crushing operation interfere with JEA's operations, upon notice, Mr. Powell will cease the concrete crushing operations until all issues are remedied. Sometime before Mr. Powell begins operations, we can draft a simple agreement noting the condition for each of the party's records.

Thanks,

Regina D. Ross
Chief Legal Officer
Direct: (904) 665-6844
Mobile: (904) 899-3711
Email: rossrd@jea.com



Under Florida law, e-mail addresses are public records. If you do not want your e-mail address released in response to a public records request, do not send electronic mail to this entity. Instead, contact this office by phone or in writing. If you choose to share personal information, such as sending a message, or filling out an electronic form with personal information, you should be aware that Florida has a broad public records law that requires public disclosure of such information unless exempted by law.

From: Cyndy K. Trimmer <CTrimmer@drivermcafee.com>
Sent: Thursday, April 6, 2023 2:57 PM
To: Ross, Regina D. <rossrd@jea.com>
Cc: Reed, Kristen Gierman (KReed@coj.net) <kreed@coj.net>; Huxford, Folks (fhuxford@coj.net) <fhuxford@coj.net>; Michael D. Sittner <MSittner@drivermcafee.com>
Subject: Greeland Biomass 11651 Davis Creek Road East (Ordinance 2023-37 and 2023-38)

[External Email - Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email.]

Hi Regina,

We had Planning Commission today, and the request was made that, since JEA put the initial concerns in writing, we get written confirmation that Mr. Powell addressed the concerns and that we are in agreement with moving forward with the concrete crushing approval provided that the operation will pause in the event JEA notifies Mr. Powell that fumes are interfering with the JEA station until such concerns are resolved.

Can you please reply back to this email, which includes the chief of the Current Planning Division and the chief of the Community Planning Division, so we have something for the record and not just my representation?

Thanks so much,

Cyndy



Cyndy K. Trimmer
Driver, McAfee, Hawthorne & Diebenow, PLLC
One Independent Drive, Suite 1200
Jacksonville, Florida 32202
(904) 807-0185
(202) 607-4789 cell
ctrimmer@drivermcafee.com
www.drivermcafee.com

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Mechling Engineering & Consulting, Inc.

1714 Belmonte Avenue
Jacksonville, Florida 32207

phone 904.346.5468

April 5, 2023

Mr. William E. Powell
Greenland Biomass, LLC
219 North Newnan Street
Jacksonville, Florida 32202

RE: Proposed Concrete Crushing Operations at the Greenland Biomass Facility
11651 Davis Creek Road East
Jacksonville, Florida 32256

Dear Mr. Powell:

Introduction / Purpose

Per your request, we have prepared this letter report which discusses the proposed clean debris (concrete) crushing operations at the referenced facility and the related potential for air emissions that would exceed regulatory limits on the site or nearby properties.

Background

The Greenland Biomass facility recycles clean wood and land clearing debris under City of Jacksonville Certificate of Public Convenience and Necessity (CON) Approval No. 2012-187-E-R1. The Site is under common ownership and management with the Bayard One South Jacksonville Clean Concrete Recycling Facility, located 1500 feet west of the Greenland Biomass facility at 6791 Phillips Industrial Lane. (See *Attachment 1*.) The Bayard One facility has a current Certificate of Public Convenience and Necessity (CON) to recycle Clean Debris (CON Approval No. 2012-643-E-R1).

In January 2023, Mechling Engineering submitted a CON Major Modification application to the City's Solid Waste Division. The modification requests approval of relocation of the Bayard One operations to the Greenland Biomass property. Except for the change in location, there are no planned changes to the conditions of the active CON for the Bayard One facility when the operations are relocated to the Greenland Biomass property.

We understand that an application has been made to the City to change the zoning designation at the Greenland Biomass property to allow concrete crushing.

Crushing Equipment Used by Bayard One

Bayard One utilizes the services of Mulliniks Recycling Inc. to crush concrete on an as-needed basis, i.e., Mulliniks transports its portable crushing equipment to the facility only when a suitable amount of concrete is available to be crushed. Mulliniks is permitted to operate a Nonmetallic Mineral Processing Plant (Crusher) under Florida Department of Environmental Protection (FDEP) Air General Permit Registration ID 7775148. (A copy of the Mulliniks permit is included as *Attachment 2*.) As one of its permit conditions, Mulliniks is required to conduct visible emissions testing on an annual basis.

Air Emissions Testing

Mulliniks uses the services of Astech Environmental Services, Inc. to conduct visible emissions testing for its Nonmetallic Mineral Processing Plant. Mr. Donnie Leeper of Astech has provided a letter and the most recent three years of testing data for the Mulliniks plant. According to Mr. Leeper, the Mulliniks' crushing

equipment uses spray bars to control dust emissions during the crushing operations. Additionally, Greenland Biomass uses an onsite water truck to wet roadways for control of fugitive dust emissions.

The Astech 2020, 2021, and 2022 Visible Emissions Test Reports show the average visible emissions opacity as 0% in all cases.

Mr. Leeper states that there is very little or no airborne dust produced by the concrete crusher and very little likelihood of any dust leaving the Greenland Biomass site during concrete crushing operations. See *Attachment 3* for Astech's letter and test results.

No Air Violations for Bayard One Operations

Mechling Engineering contacted the City's Environmental Quality Department to request any records of air quality violations for the Bayard One facility. The City reviewed the past 10 years of its records and provided a response that there have been no air violations for the facility. See *Attachment 4* for the email response from the City.

Summary

In our opinion, based on the historical lack of air emissions violations at the Bayard One facility, and the 0% opacity visible emissions test results for the crushing equipment that will be utilized by Bayard One, it is unlikely that the planned concrete crushing operations at the Greenland Biomass facility will result in fugitive dust air emissions either on-site or at adjacent or nearby properties.

Signatures of Professionals

In accordance with the provisions of Florida Statutes, Chapter 471, our work for this report was prepared under the direct supervision of a Professional Engineer licensed in the State of Florida. This report has been determined to be in accordance with good engineering practices pursuant to Chapter 471 of the Florida Statutes as it applies to the work described herein.

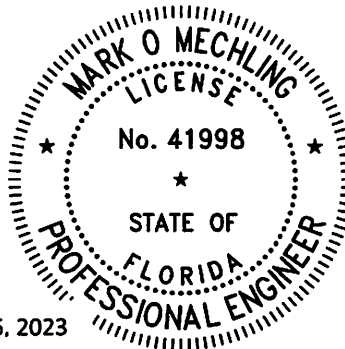
The data, findings, recommendations, specifications, or professional opinions were prepared solely for the use of Greenland Biomass, LLC, Bayard One, and the City of Jacksonville. Mechling Engineering & Consulting, Inc. makes no other warranty, either expressed or implied, and is not responsible for the interpretation by others of these data.

**Mechling Engineering & Consulting, Inc.
Florida Engineering Registry No. 27999**

Mark Mechling, P.E.

Digitally signed by Mark Mechling, P.E.
DN: cn=Mark Mechling, P.E., o=Mechling
Engineering & Consulting, Inc., email=mmechling@
mechlingeng.com
Reason: This form has been digitally signed and sealed
by Mark Mechling, P.E. on the date adjacent to the seal.
Location: Jacksonville, Florida
Date: 2023.04.05 09:36:35 -04'00'

April 5, 2023



Mark Mechling, P.E.
Principal
Licensed, Florida PE Number 41998

ATTACHMENT 1

Area Map

ATTACHMENT 1

Phillips Industrial Blvd

**CURRENT BAYARD
ONE CLEAN CONCRETE
RECYCLING FACILITY**

Real Estate #: 168155 1000
Owner: BAYARD ONE LLC
Address: 6791 PHILLIPS
INDUSTRIAL LN
Former Address: 11669 Philips Hwy

Real Estate #: 168155 0500
Owner: PARKLANDS LLC
Address: 0 PHILIPS HWY

**GREENLAND BIOMASS SITE
AND PROPOSED
RELOCATED
BAYARD ONE CLEAN
CONCRETE RECYCLING
FACILITY**

Real Estate #: 168068 1100
Owner: SPHINX MANAGEMENT INC
Address: 11651 DAVIS CREEK RD E

1

1

Energy Center Dr

Big Davis Creek

Davis Cre

ATTACHMENT 2
Mulliniks Air General Permit



FLORIDA DEPARTMENT OF
Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Ron DeSantis
Governor

Jeanette Nuñez
Lt. Governor

Shawn Hamilton
Secretary

Electronic Submission

Air General Permit Re-Registration

You have successfully submitted an Air General Permit Registration to operate a **Nonmetallic Mineral Processing Plant (Crusher)** Facility under the authority of **Rule 62-210.310, F.A.C.**. Your registration was received on **TBD: DATE OF SUBMISSION**. Unless you are notified by the Department of ineligibility to use the air general permit, you may use the air general permit thirty (30) days after giving notice to the Department.

Below is a copy of the details of your registration for your records.

Facility Information

Facility ID: 7775148
Facility or Business Name: MULLINIKS RECYCLING INC.
Site Name: MULLINIKS RECYCLING-CP07 CRUSHER
Address Line 1: 5937 Soutel Dr
Address Line 2:
City/State/Zip Code: Jacksonville, FL 32219 3739

Mailing Address

Address Line 1: 5937 Soutel Dr
Address Line 2:
City/State/Zip Code: Jacksonville, FL 32219 3739

Owner

Name: MULLINIKS RECYCLING INC
Address Line 1: 5937 SOUTEL DR
Address Line 2:
City/State/Zip Code: JACKSONVILLE, FL 32219 3739

Facility Contact(s)

Name: DAWN SMITH
Address Line 1: 5937 SOUTEL DR
Address Line 2:
City/State/Zip Code: JACKSONVILLE, FL 32219 3739
Phone Number: (904) 764-3644
Extension:
Cell Number:
Fax Number: (904) 764-3976
E-mail Address: dawnsmith@mulliniksrecycling.com

Notification Submitted By

Name: Dawn Smith
Phone Number: (904) 764-3644
E-mail Address: dawnsmith@mulliniksrecycling.com

All information submitted was certified true, accurate, and correct to the best of the knowledge of the person whose name appears above.

If you have any questions or concerns about the information contained in this report, please contact the Small Business Environmental Assistance Program at (800) 722-7457 or by e-mail at Small.Business@floridadep.gov.

Facility Information¹**Type of Facility:**

	Stationary Facility
X	Relocatable Facility

Collocation:

At the time of this registration, this facility is collocated with another asphalt concrete plant, concrete batch plant or nonmetallic mineral processing plant that is operating under a different air general permit.

The facility ID(s) of the other air general permit plant(s) at this location are:
7775036,7775267

Crusher Details:

Component Description	Manufacturer	Date of	Model	Serial #	Machine	Subject
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		Manufacture	#		Rated Capacity	to Subpart 000
Primary Crusher	Eagle	01/01/2001	UM-25	22308	250	Yes
Screener	Simplicity	01/01/2001	2-Deck	5251	0	Yes
Reciprocating Internal Combustion Engine (RICE)	Deere	01/01/2001	6125A	RG6125A014736	320	Yes
Other Fuel Burning Equipment	Lima	01/01/2001	100kw	LM561984-0501	100	Yes
Conveyor	Shop Built	01/01/1996	30' X 50'	N/A	0	Yes
Conveyor	Eagle	01/01/2001	42' X 43'	N/A	0	Yes
Conveyor	Eagle	01/01/2001	42' X 17'	N/A	0	Yes
Conveyor	Eagle	01/01/2001	18' X 8'	N/A	0	Yes
Conveyor	Eagle	01/01/2001	24' X 12'	N/A	0	Yes
Conveyor	Eagle	01/01/2001	24' X 32'	N/A	0	Yes

Facility Description:

This unit crushes concrete and asphalt. Water is used as needed. All of the Eagle conveyors are attached to the crusher. The shop built stacker is a stand alone unit. The crusher runs by diesel fuel.

Precautions (Management of roads/parking areas, stock piles, and yards):

	Maintain Roads/Parking/Yards
	Remove Particulate Matter
	Pave Parking Areas
X	Use Water Application
	Reduce Stock Pile Height
	Use Dust Suppressant
	Install Wind Breaks

Spray Bar Locations:

X	Feeders
X	Classifier Screens
X	Entrance to Crusher
X	Conveyor Drop Points
X	Exit of Crusher

ATTACHMENT 3
Astech Letter and Visible Emissions Reports

ASTECH ENVIRONMENTAL SERVICES, INC.

P.O. BOX 959 PONTE VEDRA, FL 32004

(904) 237-1052

March 15, 2023

RE: Greenland Biomass rezoning request to allow Concrete Crushing on its Site at 11651 Davis Creek Road East, Jacksonville, Florida 32256.

To whom it may concern,

Thank you for the opportunity to explain the non-metallic concrete crusher that is being considered to be used at Greenland Biomass.

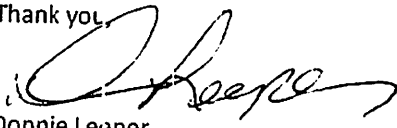
Attached you will find the last 3 years of compliance testing for the crusher that will be used there. The test reports were in compliance and accepted by the City of Jacksonville Environmental Quality Division.

Greenland Biomass has a water truck to control dust on the haul roads in to and out of the facility and a 4" well with a 3 HP pump to supply water to the crusher and conveyors and uses spray bars to control any dust or emissions from the crushing system. This keeps the dust from going airborne and potentially leaving the site. As you can see by the reports the emissions are zero which means the crusher not only is emitting no dust but is in compliance with the air quality permit. The allowable emission rate is 5%.

Because there is very little or no airborne dust produced by the concrete crusher, there is very little likelihood of any concrete dust leaving the Greenland Biomass's site and getting over to the JEA site.

If I can be of further assistance please let me know. There are several units identical to this one that I would be happy to meet anyone at to demonstrate that these units when run properly will not cause any nuisance to adjoining facilities.

Thank you,



Donnie Leeper

Astech Environmental Services, Inc.

SOURCE TEST REPORT

VISIBLE EMISSIONS TESTING

FROM

**MULLINIKS RECYCLING, INC.
3570 MASTERS ROAD
JACKSONVILLE, FLORIDA 32220**

PLANT 7 PORTABLE CRUSHER

NOVEMBER 29, 2022

**FDEP PERMIT NUMBER
777-5148-AG**

PREPARED FOR

**MULLINIKS RECYCLING, INC.
5937 SOUTEL DRIVE
JACKSONVILLE, FLORIDA 32219**

PREPARED BY

**ASTECH ENVIRONMENTAL SERVICES, INC.
P.O. BOX 959
PONTE VEDRA, FLORIDA 32004
(904) 237-1052**

**DONNIE L. LEEPER
CERTIFIED VISIBLE EMISSIONS OBSERVER**

VISIBLE EMISSION TEST

Method Used (Circle One)		2024		2023		Report	
Company Name		Mulliniks Recycling, Inc.		AIRS		777-5148	
Factory Name		3570 Masters Road		Zip		32219	
Street Address		Jacksonville, FL		Phone No			
City				Process		Yrs #	
Control Equipment		Primary crusher		Operating Mode		200 TPH	
Describe Emission Point		~ S, X10' Box around crusher		Mt of Emis Point		- 10'	
Distance to Emis Pt		~ 100'		Direction to Emis Pt (Degrees)		281°	
Vertical Angle to Obs		5°		Direction to Obs Pt (Degrees)		281°	
Distance and Direction to Obs Pt from Emission Pt				Attached Detached		None	
Describe Emissions		fume		Water Droplet Plume		✓	
Emission Color		fume		Wind Direction		calm	
Background Color		green		Sky Conditions		25.2	
Wind Speed		calm		Ambient Temp			

Source Layout Sketch

Comments

Latitude

Longitude

Declination

[illegible]

Astech Environmental Services, Inc.

Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One) Method 9		203A	203B	Report
Company Name Mulliniks Recycling, Inc.				
Facility Name AIRS 777-5148				
Street Address 3570 Masters Road				
City Jacksonville, FL Zip 32219				
Phone No				
Process Return from Screen to Crusher				
Control Equipment WATER SPRAY NORMAL WOTPI				
Describe Emission Point Drop from screen to return to crusher				
Ht of Ems Pt ~5'		Ht Ret to Observer level		
Distance to Ems Pt ~250'		Direction to Ems Pt (Degrees) 270°		
Vertical Angle to Obs level		Direction to Obs Pt (Degrees) 270°		
Distance and Direction to Cons Pt from Emission Pt				
Describe Emissions None				
Emission Color None		Water Droplet Plume Attached Detached <input checked="" type="checkbox"/> None		
Describe Plume Background Steel Beam				
Background Color Orange		Sky Conditions		
Wind Speed CAIM		Wind Direction CAIM		
Ambient Temp		Wet Bulb Temp		% RH
<div> <div>Source Layout Sketch</div> <div> </div> </div>				
Latitude		Longitude		Declination
Comments				

Observation Date 11/29/2022					Start Time 0811					Stop Time 0841				
Sec	0	15	30	45	Sec	0	15	30	45					
1	0	0	0	0	31									
2	0	0	0	0	32									
3	0	0	0	0	33									
4	0	0	0	0	34									
5	0	0	0	0	35									
6	0	0	0	0	36									
7	0	0	0	0	37									
8	0	0	0	0	38									
9	0	0	0	0	39									
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12	0	0	0	0	42									
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15	0	0	0	0	45									
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17	0	0	0	0	47									
18	0	0	0	0	48									
19	0	0	0	0	49									
20	0	0	0	0	50									
21	0	0	0	0	51									
22	0	0	0	0	52									
23	0	0	0	0	53									
24	0	0	0	0	54									
25	0	0	0	0	55									
26	0	0	0	0	56									
27	0	0	0	0	57									
28	0	0	0	0	58									
29	0	0	0	0	59									
30	0	0	0	0	60									
Number of Readings Above were					Average Opacity for Highest 6 Min Period									
Range of opacity Readings Min Max					Average Opacity for 2nd Highest 6 Min									
Observers Name (Print) Donnie Leeper														
Observers Signature <i>Donnie Leeper</i>					Date 11/29/22									
Organization Astech Environmental Services, Inc.														
Certified By CAA					Date 11/3/22									

Astech Environmental Services, Inc.
Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One) (Method 9)		203A	203B	Report
Company Name Mulliniks Recycling, Inc.				
Facility Name AIRS 777-5148				
Street Address 3570 Masters Road				
City Jacksonville, FL		Zip 32219		
Phone No.				
Process Primary Screener Used 220TPH Operating Mode Normal				
Control Equipment WATER SPIRAL				
Describe Emission Point 5' X 10' Box Around Screener				
Ht of Emiss Pt ~7'		Ht Rel to Observer ~2'		
Distance to Emiss Pt ~55'		Direction to Emiss Pt (Degrees) 268°		
Vertical Angle to Obs. 2.0		Direction to Obs Pt (Degrees) 268°		
Distance and Direction to Obs Pt from Emission Pt				
Describe Emissions None				
Emission Color None		Water Droplet Plume Attached Detached <input checked="" type="checkbox"/> None <input checked="" type="checkbox"/>		
Describe Plume Background Sky				
Background Color blue		Sky Conditions 25% Cloud		
Wind Speed CAIM		Wind Direction CAIM		
Ambient Temp		Wet Bulb Temp % RH		
<p align="center">Source Layout Sketch</p> <div style="display: flex; justify-content: space-between;"> <div> <p>The sketch shows a 'Screener' box with an 'X' for the 'Observation Point'. Below it is the 'Observer's Position'. A dashed line labeled 'Sun Location Line' points towards the bottom left. To the right is a 'cylinder' representing the sun. A north arrow points right, labeled 'Draw North Arrow' with 'IN' and 'MN' checkboxes.</p> </div> <div> <p>Feet</p> <p>Side View</p> <p>Stack</p> <p>Sun</p> <p>Wind</p> </div> </div>				
Latitude		Longitude		Declination
Comments				

Observation Date 11/29/2022					Start Time 0811					Stop Time 0841				
Min	Sec	0	15	30	45	Min	Sec	0	15	30	45			
1	0	0	0	0	0	31								
2	0	0	0	0	0	32								
3	0	0	0	0	0	33								
4	0	0	0	0	0	34								
5	0	0	0	0	0	35								
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12	0	0	0	0	0	42								
13	0	0	0	0	0	43								
14	0	0	0	0	0	44								
15	0	0	0	0	0	45								
16	0	0	0	0	0	46								
17	0	0	0	0	0	47								
18	0	0	0	0	0	48								
19	0	0	0	0	0	49								
20	0	0	0	0	0	50								
21	0	0	0	0	0	51								
22	0	0	0	0	0	52								
23	0	0	0	0	0	53								
24	0	0	0	0	0	54								
25	0	0	0	0	0	55								
26	0	0	0	0	0	56								
27	0	0	0	0	0	57								
28	0	0	0	0	0	58								
29	0	0	0	0	0	59								
30	0	0	0	0	0	60								
Number of Readings Above were 0						Average Opacity for Highest 6 Min Period 0.2								
Range of opacity Readings Min 0 Max 0						Average Opacity for 2nd Highest 6 Min								
Observers Name (Print) Donnie Heeper														
Observers Signature <i>Donnie Heeper</i>										Date 11/29/22				
Organization Astech Environmental Services, Inc.														
Certified By CAA										Date 11/3/22				

Astech Environmental Services, Inc.
Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One) Method 9		203A	203B	Report
Company Name Mulliniks Recycling, Inc.				
Facility Name AIRS 777-5148				
Street Address 3570 Masters Road				
City Jacksonville, FL Zip 32219				
Phone No				
Process Screen to Stacker 1		Operating Mode 200 TPH		
Control Equipment Water Spray		Operating Mode NORMAL		
Describe Emission Point Drop from screen to stacker 1				
Ht of Emiss Pt ~ 5'		Ht Rel to Observer level		
Distance to Emiss Pt ~ 40'		Direction to Emiss Pt (Degrees) 265°		
Vertical Angle to Obs level		Direction to Obs Pt (Degrees) 265°		
Distance and Direction to Obs Pt from Emission Pt				
Describe Emissions None				
Emission Color None		Water Droplet Plume Attached Detached <input checked="" type="checkbox"/> None <input type="checkbox"/>		
Describe Plume Background Stockpile				
Background Color blue		Sky Conditions 25% Cloud		
Wind Speed CAIM		Wind Direction CAIM		
Ambient Temp		Wet Bulb Temp		% RH
<div style="display: flex; align-items: center;"> <div style="flex: 1;"> </div> <div style="flex: 0.5;"> <p>Draw North Arrow <input type="checkbox"/> IN <input type="checkbox"/> MN</p> <p>Side View Stack Sun Wind</p> </div> </div>				
Latitude		Longitude		Declination
Comments				

Observation Date 11/29/2022					Start Time 0842					Stop Time 0912				
Min	Sec	0	15	30	45	Min	Sec	0	15	30	45			
1	0	0	0	0	0	31								
2	0	0	0	0	0	32								
3	0	0	0	0	0	33								
4	0	0	0	0	0	34								
5	0	0	0	0	0	35								
6	0	0	0	0	0	36								
7	0	0	0	0	0	37								
8	0	0	0	0	0	38								
9	0	0	0	0	0	39								
10	0	0	0	0	0	40								
11	0	0	0	0	0	41								
12	0	0	0	0	0	42								
13	0	0	0	0	0	43								
14	0	0	0	0	0	44								
15	0	0	0	0	0	45								
16	0	0	0	0	0	46								
17	0	0	0	0	0	47								
18	0	0	0	0	0	48								
19	0	0	0	0	0	49								
20	0	0	0	0	0	50								
21	0	0	0	0	0	51								
22	0	0	0	0	0	52								
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24	0	0	0	0	0	54								
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27	0	0	0	0	0	57								
28	0	0	0	0	0	58								
29	0	0	0	0	0	59								
30	0	0	0	0	0	60								
Number of Readings Above were						Average Opacity for Highest 6 Min Period								
Range of Opacity Readings Min Max						Average Opacity for 2nd Highest 6 Min								
Observers Name (Print) Donnie Leeper														
Observers Signature <i>Donnie Leeper</i> Date 11/29/22														
Organization Astech Environmental Services, Inc.														
Certified By CAA Date 11/3/22														

Astech Environmental Services, Inc.
Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One) Method 9		203A	203B	Report
Company Name Mulliniks Recycling, Inc.				
Facility Name AIRS 777-5148				
Street Address 3570 Masters Road				
City Jacksonville, FL Zip 32219				
Phone No				
Process Stacker 1 to Stacker 2 (200 TPH)				
Control Equipment Water Spray Normal				
Describe Emission Point Drop from Stacker 1 to Stacker 2				
Ht of Emis Point ~ 5'		Ht Rel to Observer level		
Distance to Emis. Pt ~ 30'		Direction to Emis. Pt (Degrees) 257°		
Vertical Angle to Obs level		Direction to Obs. Pt. (Degrees) 257°		
Distance and Direction to Ot s. Pt from Emission Pt				
Describe Emissions None				
Emission Color None		Water Droplet Plume Attached Detached <input checked="" type="checkbox"/> None <input checked="" type="checkbox"/>		
Describe Plume Background Stockpile				
Background Color black		Sky Conditions 25% to		
Wind Speed calm		Wind Direction calm		
Ambient Temp.		Wet Bulb Temp.		% RH

Source Layout Sketch

Observer's Position

Sun Location Line

Stacker #1, Stackers #2, Drop Point, Screener

Scale: 100 Feet, 50 Feet

Side View: Stack, Sun, Wind

Latitude	Longitude	Declination
Comments		

Observation Date 11/29/2022					Start Time 0842		Stop Time 0912				
Min	Sec	0	15	30	45	Min	Sec	0	15	30	45
1		0	0	0	0	31					
2		0	0	0	0	32					
3		0	0	0	0	33					
4		0	0	0	0	34					
5		0	0	0	0	35					
6		0	0	0	0	36					
7		0	0	0	0	37					
8		0	0	0	0	38					
9		0	0	0	0	39					
10		0	0	0	0	40					
11		0	0	0	0	41					
12		0	0	0	0	42					
13		0	0	0	0	43					
14		0	0	0	0	44					
15		0	0	0	0	45					
16		0	0	0	0	46					
17		0	0	0	0	47					
18		0	0	0	0	48					
19		0	0	0	0	49					
20		0	0	0	0	50					
21		0	0	0	0	51					
22		0	0	0	0	52					
23		0	0	0	0	53					
24		0	0	0	0	54					
25		0	0	0	0	55					
26		0	0	0	0	56					
27		0	0	0	0	57					
28		0	0	0	0	58					
29		0	0	0	0	59					
30		0	0	0	0	60					

Number of Readings Above were 0		Average Opacity for Highest 6 Min Period 0%	
Range of opacity Readings Min 0 Max 0		Average Opacity for 2nd Highest 6 Min	
Observers Name (Print) Donnie Leeper			
Observers Signature <i>Donnie Leeper</i>		Date 11/29/22	
Organization Astech Environmental Services, Inc.			
Certified By CAA		Date 11/3/22	

COMPLIANCE ASSURANCE ASSOCIATES INC.

Helping Industry Comply with Environmental Regulations

This is to acknowledge that

Donnie Leeper

POO221103-13077

Certificate verification is available at compliance-assurance.com/certs.php using the last name and 13077

successfully participated in Visible Emissions Evaluation field training and certification and pursuant to US EPA 40 CFR 60 Appendix A, Reference Method 9, as amended, is certified to evaluate Visible Emissions for a period of six (6) months from the date of this certification.

White-smoke score: 12 Black-smoke score: 20


Fred Zeth - Field Manager

Pooler, GA

Location

11/03/2022

Date

Compliance Assurance Associates, Inc. 682 Orvil Smith Rd, Harvest, AL, 35749. 901-381-9960. compliance-assurance.com

SOURCE TEST REPORT

VISIBLE EMISSIONS TESTING

FROM

**MULLINIKS RECYCLING, INC.
3570 MASTERS ROAD
JACKSONVILLE, FLORIDA 32220**

PLANT 7 PORTABLE CRUSHER

SEPTEMBER 3, 2021

**FDEP PERMIT NUMBER
777-5148-AG**

PREPARED FOR

**MULLINIKS RECYCLING, INC.
5937 SOUTEL DRIVE
JACKSONVILLE, FLORIDA 32219**

PREPARED BY

**ASTECH ENVIRONMENTAL SERVICES, INC.
P.O. BOX 959
PONTE VEDRA, FLORIDA 32004
(904) 237-1052**

**DONNIE L. LEEPER
CERTIFIED VISIBLE EMISSIONS OBSERVER**

Astech Environmental Services, Inc.
Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One) Method 9 203A 203B Report _____

Company Name Mulliniks Recycling, Inc.
Facility Name AIRS 777-5148
Street Address 3570 Masters Road
City Jacksonville, FL Zip 32219
Phone No _____

Process PRIMARY CRUSHER Unit # _____ Operating Mode NORMAL
Control Equipment WATER SPRAY Operating Mode NORMAL

Describe Emission Point 5'x10' box AROUND CRUSHER
Ht of Emis. Point ~10' Ht Rel to Observer ~5'
Distance to Emis. Pt ~100' Direction to Emis. Pt (Degrees): 282°

Vertical Angle to Obs 5° Direction to Obs. Pt. (Degrees) 282°
Distance and Direction to Obs. Pt from Emission Pt _____

Describe Emissions NONE
Emission Color NONE Water Droplet Plume Attached Detached _____ None ☒

Describe Plume Background Stackpile
Background Color GRAY Sky Conditions 25% C
Wind Speed CALM Wind Direction CALM
Ambient Temp _____ Wet Bulb Temp _____ % RH _____

Source Layout Sketch

Draw North Arrow ☐ IN ☐ MN

Observer's Position

Observation Point

Sun Location Line

Feet

Feet

Side View

Stack

Sun

Wind

Latitude _____ Longitude _____ Declination _____

Comments _____

Observation Date					Start Time	Stop Time				
9/3/2021					0811	0841				
Sec Min	0	15	30	45	Sec Min	0	15	30	45	
1	0	0	0	0	31					
2	0	0	0	0	32					
3	0	0	0	0	33					
4	0	0	0	0	34					
5	0	0	0	0	35					
6	0	0	0	0	36					
7	0	0	0	0	37					
8	0	0	0	0	38					
9	0	0	0	0	39					
10	0	0	0	0	40					
11	0	0	0	0	41					
12	0	0	0	0	42					
13	0	0	0	0	43					
14	0	0	0	0	44					
15	0	0	0	0	45					
16	0	0	0	0	46					
17	0	0	0	0	47					
18	0	0	0	0	48					
19	0	0	0	0	49					
20	0	0	0	0	50					
21	0	0	0	0	51					
22	0	0	0	0	52					
23	0	0	0	0	53					
24	0	0	0	0	54					
25	0	0	0	0	55					
26	0	0	0	0	56					
27	0	0	0	0	57					
28	0	0	0	0	58					
29	0	0	0	0	59					
30	0	0	0	0	60					

Number of Readings Above _____ were _____
Average Opacity for Highest 6 Min Period 0%
Range of opacity Readings _____
Min _____ Max _____
Average Opacity for 2nd Highest 6 Min _____
Observers Name (Print) Donnie Leeper
Observers Signature Donnie Leeper Date 9/3/21
Organization Astech Environmental Services, Inc.
Certified By CAA Date 4/29/21

VISIBLE EMISSION TEST

Method Used (Circle One)		203A	203B	Report
Company Name Mulliniks Recycling, Inc.				
Facility Name AIRS 777-5148				
Street Address 3570 Masters Road				
City Jacksonville, FL				
Zip 32219				
Phone No.				
Process Primary Separator Unit # Operating Mode Control Equipment Water Spray Operating Mode				
Describe Emission Point ~5' x 40' box around separator Ht of Emiss Point ~7' Distance to Emiss Pt (Degrees) ~75' Direction to Emiss Pt (Degrees) ~75'				
Vertical Angle to Obs. 3° Distance and Direction to Obs Pt from Emission Pt				
Describe Emissions None Emission Color None Water Droplet Plume Attached Detached None				
Describe Plume Background Shoreline Background Color gray Sky Conditions 25% Wind Direction calm Wind Speed Ambient Temp % RH				
Source Layout Sketch Observer's Position Sun Location Line Sta View Wind Sun Sta Feel Feel Draw North Arrow				
Latitude Longitude Declination				
Comments				

Method Used (Circle One)		203A	203B	Report																																																												
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Astech Environmental Services, Inc.
Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One) Method 9			203A	203B	Report
Company Name Mulliniks Recycling, Inc.					
Facility Name AIRS 777-5148					
Street Address 3570 Masters Road					
City Jacksonville, FL Zip 32219					
Phone No.					
Process Return from belt to crusher normal					
Control Equipment Water spray Operating Mode normal					
Describe Emission Point Drop from screen to return belt					
Ht of Ems Pt 5'			Ht Rel to Observer level		
Distance to Ems Pt 75'			Direction to Ems Pt (Degrees) 277°		
Vertical Angle to Obs level			Direction to Obs Pt (Degrees) 277°		
Distance and Direction to Obs Pt from Emission Pt					
Describe Emissions					
Emission Color None			Water Droplet Plume None <input checked="" type="checkbox"/>		
Describe Plume Background Steel Beam					
Background Color orange			Sky Conditions 25°		
Wind Speed calm			Wind Direction calm		
Ambient Temp.			Wet Bulb Temp. % RH		
<div style="display: flex; justify-content: space-between;"> <div> <p>Source Layout Sketch</p> </div> <div> <p>Draw North Arrow <input type="checkbox"/> IN <input type="checkbox"/> MN</p> <p>Feet</p> <p>Feet</p> <p>Side View</p> <p>Stack</p> <p>Sun</p> <p>Wind</p> </div> </div>					
Latitude		Longitude		Declination	
Comments					

Observation Date 9/3/2021					Start Time 0842		Stop Time 0912		
Sec	0	15	30	45	Sec	0	15	30	45
1	0	0	0	0	31				
2	0	0	0	0	32				
3	0	0	0	0	33				
4	0	0	0	0	34				
5	0	0	0	0	35				
6	0	0	0	0	36				
7	0	0	0	0	37				
8	0	0	0	0	38				
9	0	0	0	0	39				
10	0	0	0	0	40				
11	0	0	0	0	41				
12	0	0	0	0	42				
13	0	0	0	0	43				
14	0	0	0	0	44				
15	0	0	0	0	45				
16	0	0	0	0	46				
17	0	0	0	0	47				
18	0	0	0	0	48				
19	0	0	0	0	49				
20	0	0	0	0	50				
21	0	0	0	0	51				
22	0	0	0	0	52				
23	0	0	0	0	53				
24	0	0	0	0	54				
25	0	0	0	0	55				
26	0	0	0	0	56				
27	0	0	0	0	57				
28	0	0	0	0	58				
29	0	0	0	0	59				
30	0	0	0	0	60				
Number of Readings Above were					Average Opacity for Highest 6 Min Period				
Range of Opacity Readings					Average Opacity for 2nd Highest 6 Min				
Min					Max				
Observer's Name (Print) Donnie Leeper									
Observer's Signature <i>Donnie Leeper</i>					Date 9/3/21				
Organization Astech Environmental Services, Inc.									
Certified By CAA					Date 4/29/21				

Astech Environmental Services, Inc.

Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One) Method 9 203A 203B Report _____

Company Name Mulliniks Recycling, Inc.
Facility Name AIRS 777-5148
Street Address 3570 Masters Road
City Jacksonville, FL Zip 32219
Phone No _____


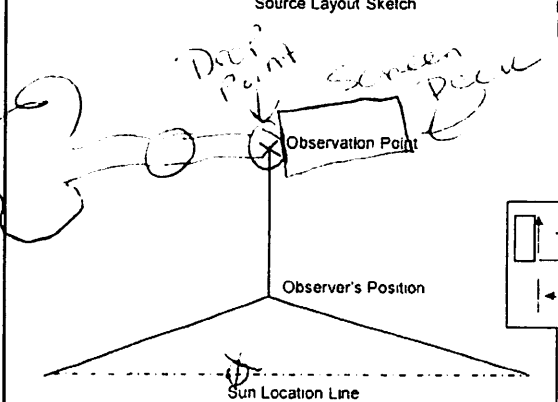
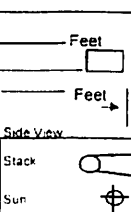
Process Drop from screen to final belt normal Unit # _____ Operating Mode _____
Control Equipment Water Spray Operating Mode Normal

Describe Emission Point Drop from screen to final stacker
Ht of Ems Point 5' Ht Rel to Observer Level
Distance to Ems Pt 60' Direction to Ems Pt (Degrees) 272°

Vertical Angle to Obs Level Direction to Obs Pt (Degrees) 272°
Distance and Direction to Obs Pt from Emission Pt _____

Describe Emissions None
Emission Color None Water Droplet Plume None
Attached Detached _____ None ☒

Describe Plume Background Stack Pile
Background Color White Sky Conditions 25% Cloud
Wind Speed Calm Wind Direction Calm
Ambient Temp _____ Wet Bulb Temp _____ % RH _____

Source Layout Sketch
Draw North Arrow ☐ IN ☐ MN 

Feet _____
Feet _____
Side View 

Latitude _____ Longitude _____ Declination _____

Comments _____

Observation Date <u>9/3/2021</u>					Start Time <u>0913</u>	Stop Time <u>0943</u>				
Sec	0	15	30	45	Sec	0	15	30	45	
1	0	0	0	0	31					
2	0	0	0	0	32					
3	0	0	0	0	33					
4	0	0	0	0	34					
5	0	0	0	0	35					
6	0	0	0	0	36					
7	0	0	0	0	37					
8	0	0	0	0	38					
9	0	0	0	0	39					
10	0	0	0	0	40					
11	0	0	0	0	41					
12	0	0	0	0	42					
13	0	0	0	0	43					
14	0	0	0	0	44					
15	0	0	0	0	45					
16	0	0	0	0	46					
17	0	0	0	0	47					
18	0	0	0	0	48					
19	0	0	0	0	49					
20	0	0	0	0	50					
21	0	0	0	0	51					
22	0	0	0	0	52					
23	0	0	0	0	53					
24	0	0	0	0	54					
25	0	0	0	0	55					
26	0	0	0	0	56					
27	0	0	0	0	57					
28	0	0	0	0	58					
29	0	0	0	0	59					
30	0	0	0	0	60					

Number of Readings Above _____ were _____
Average Opacity for Highest 6 Min Period 0.2
Range of opacity Readings _____
Min _____ Max _____
Average Opacity for 2nd Highest 6 Min _____
Observers Name (Print) Donnie Leeper
Observers Signature Donnie Leeper Date 9/3/21
Organization Astech Environmental Services, Inc.
Certified By CAA Date 4/29/21

Astech Environmental Services, Inc. Post Office Box 959 Ponte Vedra, Florida 32004 (904) 237-1052

VISIBLE EMISSION TEST

Method 9 (Circle One)		203A	203B	Report
Company Name Mulliniks Recycling, Inc.				
Facility Name 777-5148				
Street Address 3570 Masters Road				
City Jacksonville, FL				
Zip 32219				
Phone No				
Process Shredder from screen to final shredder				
Control Equipment Water spray				
Describe Emission Point Shredder from screen to final shredder				
M of Emiss Point ~3'				
Direction to Emiss Pt (Degrees) 240°				
Distance and Direction to Obs Pt from Emission Pt 10' - 267°				
Describe Emissions none				
Emission Color none				
Attached Detached none				
Describe Plume Background Stable				
Background Color black				
Sky Conditions 25-76				
Wind Direction calm				
Wind Speed calm				
Ambient Temp 76				
Wet Bulb Temp 76				
% RH				
Source Layout Sketch				
Observer's Position				
Sun Location Line				
Sun				
Wind				
Stack				
Side View				
Feet				
Feet				
Draw North Arrow				
IN MN				
Comments				

Observation Date 9/3/2021		Start Time 0913		Stop Time 0943	
Min		Sec		Min	
45		45		45	
30		30		30	
15		15		15	
0		0		0	
1		2		3	
4		3		3	
5		3		3	
6		3		3	
7		3		3	
8		3		3	
9		3		3	
10		3		3	
11		3		3	
12		3		3	
13		3		3	
14		3		3	
15		3		3	
16		3		3	
17		3		3	
18		3		3	
19		3		3	
20		3		3	
21		3		3	
22		3		3	
23		3		3	
24		3		3	
25		3		3	
26		3		3	
27		3		3	
28		3		3	
29		3		3	
30		3		3	
Number of Readings Above		Range of opacity Readings		Average Opacity for	
Min		Max		2nd Highest 6 Min	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	
11		0		0	
12		0		0	
13		0		0	
14		0		0	
15		0		0	
16		0		0	
17		0		0	
18		0		0	
19		0		0	
20		0		0	
21		0		0	
22		0		0	
23		0		0	
24		0		0	
25		0		0	
26		0		0	
27		0		0	
28		0		0	
29		0		0	
30		0		0	
High 6 Min Period		Average Opacity for		High 6 Min Period	
0		0		0	
1		0		0	
2		0		0	

COMPLIANCE ASSURANCE ASSOCIATES INC.

Helping Industry Comply with Environmental Regulations

This is to acknowledge that

Donnie Leeper

POO210429-13077

Certificate verification is available at compliance-assurance.com/certs.php using the last name and 13077

successfully participated in Visible Emissions Evaluation field training and certification and pursuant to US EPA 40 CFR 60 Appendix A, Reference Method 9, as amended, is certified to evaluate Visible Emissions for a period of six (6) months from the date of this certification.



Fred Zeth - Field Manager

Pooler, GA

Location

04/29/2021

Date

SOURCE TEST REPORT

VISIBLE EMISSIONS TESTING

FROM

**MULLINIKS RECYCLING, INC.
3570 MASTERS ROAD
JACKSONVILLE, FLORIDA 32219
PLANT 7 PORTABLE CRUSHER**

AUGUST 13, 2020

**FDEP PERMIT NUMBER
777-5148-003-AG**

PREPARED FOR

**MULLINIKS RECYCLING, INC.
5937 SOUTEL DRIVE
JACKSONVILLE, FLORIDA 32219**

PREPARED BY

**ASTECH ENVIRONMENTAL SERVICES, INC.
P.O. BOX 959
PONTE VEDRA, FLORIDA 32004
(904) 237-1052
DONNIE L. LEEPER
CERTIFIED VISIBLE EMISSIONS OBSERVER**

VISIBLE EMISSION TEST

Observation Date		Start Time		Stop Time	
8/13/2020		09:30		09:40	
Min	Sec	Min	Sec	Min	Sec
0	45	0	45	0	45
1	31	2	32	3	33
4	34	5	35	6	36
7	37	8	38	9	39
10	40	11	41	12	42
13	43	14	44	15	45
16	46	17	47	18	48
19	49	20	50	21	51
22	52	23	53	24	54
25	55	26	56	27	57
28	58	29	59	30	60
Number of Readings Above		Average Opacity for		Highest 6 Min Period	
were		Average Opacity for		Highest 6 Min Period	
Range of opacity Readings		Average Opacity for		Highest 6 Min Period	
Min		Average Opacity for		Highest 6 Min Period	
Max		Average Opacity for		Highest 6 Min Period	
Observers Name (Print) Donnie Leeper Observer's Signature <i>[Signature]</i> Date 8/13/20 Organization Astech Environmental Services, Inc. Confirmed By CAA Date 5/28/20					

[illegible]

Astech Environmental Services, Inc. Post Office Box 959 Ponte Vedra, Florida 32004 (904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One)		2014	2015	Report
Company Name				
Mulliniks Recycling				
Facility Name				
3570 Masters Road				
City				
Jacksonville, FL				
Zip				
32219				
Phone No				

Process	Unit #
Scrubber to belt 1	190 TRIT
Control Equipment	Operating Mode
Water Spray	Normal

Describe Emission Point	Distance to Emission Point
100 ft from Section to belt 1	100 ft
Hit of Emission Point	Direction to Emission Point (Degrees)
100 ft	290°

Vertical Angle to Obs	Direction to Obs Pt (Degrees)
100 ft	290°

Describe Emissions	Water Droplet Plume
None	None

Describe Plume Background	Sky Conditions
Stable	25%
Background Color	Wind Direction
Blue	Calm
Wind Speed	Wet Bulb Temp
Calm	75 RH

Source Layout Sketch	
Draw North Arrow <input type="checkbox"/> IN <input type="checkbox"/> MN	

Latitude	Longitude	Declination
Comments		

Observation Date		8/13/2020
Start Time	Stop Time	0630 0900
Observer Name (Print)		Donnie Leeper
Observer's Signature		
Date		8/13/20
Organization		Astech Environmental Services, Inc.
Certified By		CAA
Date		5/28/20

Min	Sec	0	15	30	45	Min	Sec	0	15	30	45
1	0	0	0	0	0	31	0	0	0	0	0
2	0	0	0	0	0	32	0	0	0	0	0
3	0	0	0	0	0	33	0	0	0	0	0
4	0	0	0	0	0	34	0	0	0	0	0
5	0	0	0	0	0	35	0	0	0	0	0
6	0	0	0	0	0	36	0	0	0	0	0
7	0	0	0	0	0	37	0	0	0	0	0
8	0	0	0	0	0	38	0	0	0	0	0
9	0	0	0	0	0	39	0	0	0	0	0
10	0	0	0	0	0	40	0	0	0	0	0
11	0	0	0	0	0	41	0	0	0	0	0
12	0	0	0	0	0	42	0	0	0	0	0
13	0	0	0	0	0	43	0	0	0	0	0
14	0	0	0	0	0	44	0	0	0	0	0
15	0	0	0	0	0	45	0	0	0	0	0
16	0	0	0	0	0	46	0	0	0	0	0
17	0	0	0	0	0	47	0	0	0	0	0
18	0	0	0	0	0	48	0	0	0	0	0
19	0	0	0	0	0	49	0	0	0	0	0
20	0	0	0	0	0	50	0	0	0	0	0
21	0	0	0	0	0	51	0	0	0	0	0
22	0	0	0	0	0	52	0	0	0	0	0
23	0	0	0	0	0	53	0	0	0	0	0
24	0	0	0	0	0	54	0	0	0	0	0
25	0	0	0	0	0	55	0	0	0	0	0
26	0	0	0	0	0	56	0	0	0	0	0
27	0	0	0	0	0	57	0	0	0	0	0
28	0	0	0	0	0	58	0	0	0	0	0
29	0	0	0	0	0	59	0	0	0	0	0
30	0	0	0	0	0	60	0	0	0	0	0

arlingtonenvironmental.com

Astech Environmental Services, Inc.
Post Office Box 959 Ponte Vedra, Florida 32004
(904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One)		203A	203B	Report
Method 9				
Company Name Mulliniks Recycling				
Facility Name AIRS				
Street Address 3570 Masters Road				
City Jacksonville, FL Zip 32219				
Phone No.				

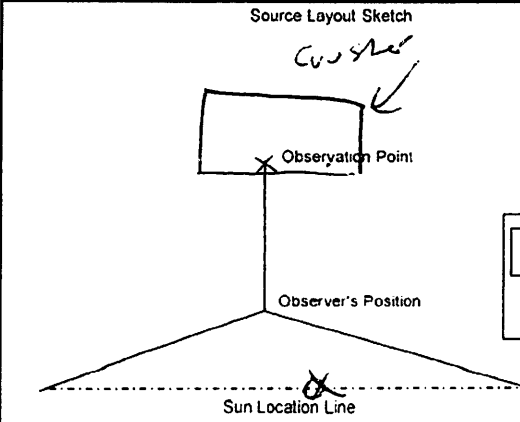
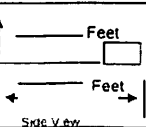
Process Primary Crusher	Unit # 190 TPH	Operating Mode Normal
Control Equipment Water Spray	Operating Mode Normal	

Describe Emission Point ~ 5' X 10' box around crusher	
Ht of Ems. Point ~ 10'	Ht Rel to Observer ~ 5'
Distance to Ems. Pt. ~ 100'	Direction to Ems. Pt. (Degrees) 298°

Vertical Angle to Obs 7°	Direction to Obs. Pt. (Degrees) 298°
Distance and Direction to Obs. Pt from Emission Pt	

Describe Emissions None	
Emission Color None	Water Droplet Plume Attached Detached <input checked="" type="checkbox"/> <input type="checkbox"/> None <input checked="" type="checkbox"/>

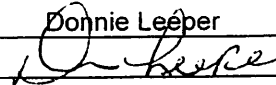
Describe Plume Background Tree line	
Background Color Green	Sky Conditions 25% Cloud
Wind Speed Calm	Wind Direction Calm
Ambient Temp	Wet Bulb Temp % RH

Source Layout Sketch	Draw North Arrow <input type="checkbox"/> IN <input type="checkbox"/> MN
	
Stack <input type="checkbox"/> Sun <input checked="" type="checkbox"/> Wind <input checked="" type="checkbox"/>	

Latitude	Longitude	Declination
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Comments

Observation Date					Start Time		Stop Time				
8/13/2020					0933		1003				
Sec Min	0	15	30	45	Sec Min	0	15	30	45		
1	0	0	0	0	31						
2	0	0	0	0	32						
3	0	0	0	0	33						
4	0	0	0	0	34						
5	0	0	0	0	35						
6	0	0	0	0	36						
7	0	0	0	0	37						
8	0	0	0	0	38						
9	0	0	0	0	39						
10	0	0	0	0	40						
11	0	0	0	0	41						
12	0	0	0	0	42						
13	0	0	0	0	43						
14	0	0	0	0	44						
15	0	0	0	0	45						
16	0	0	0	0	46						
17	0	0	0	0	47						
18	0	0	0	0	48						
19	0	0	0	0	49						
20	0	0	0	0	50						
21	0	0	0	0	51						
22	0	0	0	0	52						
23	0	0	0	0	53						
24	0	0	0	0	54						
25	0	0	0	0	55						
26	0	0	0	0	56						
27	0	0	0	0	57						
28	0	0	0	0	58						
29	0	0	0	0	59						
30					60						

Number of Readings Above were 0	Average Opacity for Highest 6 Min Period 0%
Range of opacity Readings Min 0 Max 0	Average Opacity for 2nd Highest 6 Min
Observers Name (Print) Donnie Leeper	
Observers Signature 	Date 8/13/20
Organization Astech Environmental Services, Inc.	
Certified By CAA	Date 5/28/20

Astech Environmental Services, Inc. Post Office Box 959 Ponte Vedra, Florida 32004 (904) 237-1052

VISIBLE EMISSION TEST

Method Used (Circle One)		203A	203B	Report
Company Name Mulliniks Recycling				
Facility Name AIRS				
Street Address 3570 Masters Road				
City Jacksonville, FL				
Zip 32219				
Phone No.				
<div> <div> <div>Unit 2</div> <div>Return from screen to control room</div> <div>Operating Mode</div> </div> <div> <div>Unit 1</div> <div>Return from screen to control room</div> <div>Operating Mode</div> </div> </div>				
<div> <div> <div>Describe Emission Point</div> <div>Unit 1 from screen to control room</div> <div>Unit 2 from screen to control room</div> </div> <div> <div>Distance to Emission Point</div> <div>~5'</div> </div> <div> <div>Alt. Rel. to Observer</div> <div>level</div> </div> <div> <div>Direction to Emission Point (Degrees)</div> <div>292°</div> </div> </div>				
<div> <div> <div>Vertical Angle to Obs</div> <div>level</div> </div> <div> <div>Direction to Obs Pt (Degrees)</div> <div>392°</div> </div> </div>				
<div> <div> <div>Describe Emissions</div> <div>None</div> </div> <div> <div> <div>Emission Color</div> <div>None</div> </div> <div> <div> <div>Attached Droplet Pume</div> <div>None</div> </div> <div> <div> <div>Water Droplet Pume</div> <div>None</div> </div> </div> </div> </div></div>				
<div> <div> <div>Describe Plume Background</div> <div>Steel beam</div> </div> <div> <div>Background Color</div> <div>Orange</div> </div> <div> <div>Sky Conditions</div> <div>25.2</div> </div> <div> <div>Wind Direction</div> <div>CAIM</div> </div> <div> <div>Wind Speed</div> <div>CAIM</div> </div> <div> <div>Wet Bulb Temp</div> <div>~ RH</div> </div> <div> <div>Ambient Temp</div> <div>~ RH</div> </div> </div>				
<div> <div> <div>Source Layout Sketch</div> </div> </div>				
<div> <div> <div>Observer's Position</div> <div>Observer's Name (Print)</div> <div>Donnie Ledger</div> </div> <div> <div> <div>Latitude</div> <div>Longitude</div> <div>Declination</div> </div> </div> </div>				
<div> <div> <div>Comments</div> <div></div> </div> </div>				

Method Used (Circle One)		203A	203B	Report
Company Name Mulliniks Recycling				
Facility Name AIRS				
Street Address 3570 Masters Road				
City Jacksonville, FL				
Zip 32219				
Phone No.				
<div> <div> <div>Unit 2</div> <div>Return from screen to control room</div> <div>Operating Mode</div> </div> <div> <div>Unit 1</div> <div>Return from screen to control room</div> <div>Operating Mode</div> </div> </div>				
<div> <div> <div>Describe Emission Point</div> <div>Unit 1 from screen to control room</div> <div>Unit 2 from screen to control room</div> </div> <div> <div>Distance to Emission Point</div> <div>~5'</div> </div> <div> <div>Alt. Rel. to Observer</div> <div>level</div> </div> <div> <div>Direction to Emission Point (Degrees)</div> <div>292°</div> </div> </div>				
<div> <div> <div>Vertical Angle to Obs</div> <div>level</div> </div> <div> <div>Direction to Obs Pt (Degrees)</div> <div>392°</div> </div> </div>				
<div> <div> <div>Describe Emissions</div> <div>None</div> </div> <div> <div> <div>Emission Color</div> <div>None</div> </div> <div> <div> <div>Attached Droplet Pume</div> <div>None</div> </div> <div> <div> <div>Water Droplet Pume</div> <div>None</div> </div> </div> </div> </div></div>				
<div> <div> <div>Describe Plume Background</div> <div>Steel beam</div> </div> <div> <div>Background Color</div> <div>Orange</div> </div> <div> <div>Sky Conditions</div> <div>25.2</div> </div> <div> <div>Wind Direction</div> <div>CAIM</div> </div> <div> <div>Wind Speed</div> <div>CAIM</div> </div> <div> <div>Wet Bulb Temp</div> <div>~ RH</div> </div> <div> <div>Ambient Temp</div> <div>~ RH</div> </div> </div>				
<div> <div> <div>Source Layout Sketch</div> </div> </div>				
<div> <div> <div>Observer's Position</div> <div>Observer's Name (Print)</div> <div>Donnie Ledger</div> </div> <div> <div> <div>Latitude</div> <div>Longitude</div> <div>Declination</div> </div> </div> </div>				
<div> <div> <div>Comments</div> <div></div> </div> </div>				

Observation Date	8/13/2020	Start Time	0933	Stop Time	1003
Sec	0	15	30	45	Min
1	0	0	0	0	0
2	0	0	0	0	0
3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	0	0	0
9	0	0	0	0	0
10	0	0	0	0	0
11	0	0	0	0	0
12	0	0	0	0	0
13	0	0	0	0	0
14	0	0	0	0	0
15	0	0	0	0	0
16	0	0	0	0	0
17	0	0	0	0	0
18	0	0	0	0	0
19	0	0	0	0	0
20	0	0	0	0	0
21	0	0	0	0	0
22	0	0	0	0	0
23	0	0	0	0	0
24	0	0	0	0	0
25	0	0	0	0	0
26	0	0	0	0	0
27	0	0	0	0	0
28	0	0	0	0	0
29	0	0	0	0	0
30	0	0	0	0	0
Number of Readings Above					0
Range of opacity Readings					0
Average Opacity for					0
Highest 6 Min Period					0
2nd Highest 6 Min					0
Observer's Name (Print)					Donnie Ledger
Observer's Signature					<i>Donnie Ledger</i>
Date					8/13/20
Organization					Astech Environmental Services, Inc.
Certified By					CAA
Date					5/28/20

COMPLIANCE ASSURANCE ASSOCIATES INC.

Helping Industry Comply with Environmental Regulations

This is to acknowledge that

Donnie Leeper

POO200528-13077

Certificate verification is available at www.Compliance.Assurance.com/certs.php using the last name and 13077

successfully participated in Visible Emissions Evaluation field training and certification and pursuant to US EPA 40 CFR 60 Appendix A, Reference Method 9, as amended, is certified to evaluate Visible Emissions for a period of six (6) months from the date of this certification.



Fred Zeth - Field Manager

Pooler, GA

Location

05/28/2020

Date

Compliance Assurance Associates, Inc. 682 Orvil Smith Rd, Harvest, AL, 35749. 901-381-9960. compliance-assurance.com

ATTACHMENT 4

City of Jacksonville Environmental Quality Department Response

Mark Mechling

From: Ted Hughes
Sent: Monday, April 3, 2023 8:33 PM
To: Mark Mechling
Subject: FW: [Records Center] Public Records Request :: R104442-032923

Good evening Mark,

The COJ has responded and determined that there have been no documents related to air violations from March 29, 2013 to March 29, 2023 regarding the subject facility. Please let me know if you want me to do anything else.

Best regards,

Ted Hughes, E.I.
Mechling Engineering & Consulting, Inc.



Thank you for your support!

904-708-5149
thughes@mechlingeng.com
www.mechlingeng.com

From: COJ Public Records Center <jacksonvillefl@govqa.us>
Sent: Monday, April 3, 2023 2:01 PM
To: Ted Hughes <thughes@mechlingeng.com>
Subject: [Records Center] Public Records Request :: R104442-032923

--- Please respond above this line ---



RE: PUBLIC RECORDS REQUEST of March 29, 2023, Reference # R104442-032923

Dear Edward Hughes,

The City of Jacksonville received a public records request from you on March 29, 2023. Your request mentioned:

"Please provide any air violations associated with the concrete crushing/recycling facility located at 6791 Phillips Industrial Lane, Jacksonville, FL 32256."

The City of Jacksonville has reviewed its files and has determined there are no responsive documents to your request.

If you have any questions or wish to discuss this further, you may contact my office at 904-255-7110.

Sincerely,
Ronda Wheeler
Executive Assistant
Environmental Quality

To monitor the progress or update this request please log into the [Public Records Center](#)

Power

Order	Description	Source Agreement	Ordered	Creation Date	Requisitioning BU
656972-23	City Council Ad to replace PO 629618-22. SS-13027-23	POA-70330-23	\$1,610.00	3/23/23	CCSS: Council Staff Services
654931-23	Notice of City General Election 2023, \$680.00.	POA-72012-22	\$680.00	2/8/23	SERE: Registration
649626-23	Legal Advertisement (2022 CERTIFIED TAX ROLL) Time-Sensitive Ad		\$446.52	10/19/22	PAAD: Property Appraiser's Office
649101-23	ADVERTISING		\$200.00	10/12/22	TCBA: Branch Agencies
649076-23	FY'23 City Council's Advertisements. Legal and Classified Advertisements	POA-72012-22	\$6,000.00	10/12/22	CCSS: Council Staff Services
649056-23	FY'23 VAB Advertisements. Legal and Classified Advertisements per Bid	POA-72012-22	\$4,500.00	10/12/22	CCSS: Council Staff Services
FY23 Total as of 3/30/23:			\$13,436.52		
645703-22	**Gannett Media Corp. - Non Ad Valorem Assessment hearing ad		\$862.50	8/12/22	PWOD: Office of the Director
644700-22	Advertisement for Certified Tax Roll 6/7/2022. Order# 7367334.		\$300.12	7/22/22	PAAD: Property Appraiser's Office
633060-22	Advertisement for Certified Tax Roll on October 14, 2021.		\$305.08	11/22/21	PAAD: Property Appraiser's Office
632432-22	ADVERTISING 10/1/2021-9/30/2022	POA-9A00134	\$200.00	11/4/21	TCBA: Branch Agencies
629619-22	FY'22 VAB Advertisements. Legal and Classified Advertisements per Bid	POA-9A00134	\$2,283.84	10/4/21	CCSS: Council Staff Services
629618-22	FY'22 City Council's Advertisements. Legal and Classified Advertisements	POA-9A00134	\$13,792.80	10/4/21	CCSS: Council Staff Services
FY22:			\$17,744.34		
626693-21	Non-Ad Valorem Assessment hearing ad to be ran on Sunday, August 22	POA-9A00134	\$0.00	8/2/21	PWOD: Office of the Director
615374-21	ADVERTISING FOR TAX COLLECTOR'S OFFICE	POA-9A00134	\$194.82	12/17/20	TCBA: Branch Agencies
611549-21	Legal advertisements needed to certify and recertify the Tax Roll. This is	POA-9A00134	\$319.96	10/15/20	PAAD: Property Appraiser's Office
611040-21	FY'21 City Council's Advertisements. Legal and Classified Advertisements	POA-9A00134	\$4,113.03	10/9/20	CCSS: Council Staff Services
611039-21	FY'21 VAB Advertisements. Legal and Classified Advertisements per Bid	POA-9A00134	\$3,831.46	10/9/20	CCSS: Council Staff Services
FY21:			\$8,459.27		
606601-20	Non-Ad Valorem Assessment hearing ad to be ran on Sunday, August 16	POA-9A00134	\$2,380.20	7/10/20	PWOD: Office of the Director
605617-20	Election Ads and Notifications	POA-9A00134	\$50,000.00	6/19/20	SERE: Registration
9A00134-10	FY20 VAB Advertisement	POA-9A00134	\$4,500.00	2/19/20	CCCM: Council Members
9A00134-11	FY20 City Council's Advertisements	POA-9A00134	\$6,000.00	2/19/20	CCCM: Council Members
9A00134-14	Legal Advertisements FY2020	POA-9A00134	\$284.25	2/19/20	PAAD: Property Appraiser's Office
9A00134-9	FY19 City Council's Advertisements	POA-9A00134	\$886.97	2/19/20	CCCM: Council Members
9A00134-1	FY19 VAB Advertisement	POA-9A00134	\$643.54	2/19/20	CCCM: Council Members
9A00134-12	ADVERTISING	POA-9A00134	\$1,200.00	2/19/20	TCBA: Branch Agencies
9A00134-13	ADVERTISING	POA-9A00134	\$31.08	2/19/20	TCBA: Branch Agencies
9A00134-5	Election Ads for 2018/19 Elections	POA-9A00134	\$4,850.00	2/19/20	SERE: Registration
9A00134-7	2019 Elections Ads	POA-9A00134	\$1,400.00	2/19/20	SERE: Registration
8A05348-11	August 2018 primary poll location ad	POA-9A00134	\$2,850.00	2/19/20	SERE: Registration
FY20 (1 Cloud only):			\$75,026.04		
Grand Total:			\$114,666.17		

Daily Record & Observer LLC dba Jacksonville (Daily) Record & Observer

Handout 23-187

Order	Description	Source Agreement	Ordered	Creation Date	Requisitioning BU
657343-23	ADVERTISING	POA-72011-22	\$46,500.00	3/29/23	TCBA: Branch Agencies
656762-23	Notice of Consolidated Government Elections, 2023	POA-72011-22	\$164.00	3/17/23	SERE: Registration
654929-23	Notice of Consolidated Government Elections, 22-07929D.	POA-72011-22	\$164.00	2/8/23	SERE: Registration
651823-23	FW -Advertising (63969)	POA-72011-22	\$10,000.00	12/1/22	IHHS: Homeland Security
650072-23	Newspaper advertising for Environmental Protection Board (EPB)	POA-72011-22	\$1,000.00	10/26/22	NBEQ: Environmental Quality
649522-23	PE - Advertisements (62370)		\$600.00	10/19/22	PSSS: Support Services
649387-23	Legal Advertisement (2022 CERTIFIED TAX ROLL) Time-Sensitive Ad		\$62.75	10/17/22	PAAD: Property Appraiser's Office
649346-23	Real Estate Division advertising FY23	POA-72011-22	\$2,500.00	10/14/22	PWOD: Office of the Director
649313-23	K9 -Legal Advertisement (62820)		\$300.00	10/14/22	PEPS: Patrol Support
649078-23	FY'23 City Council's Advertisements. Bid opportunities and legal related	POA-72011-22	\$25,000.00	10/12/22	CCSS: Council Staff Services
649020-23	Please create PO for MCCD FY23 Legal, Retail, & Classified Advertiser	POA-72011-22	\$35,000.00	10/12/22	NBCC: Municipal Code and Compliance
648682-23	newspaper ads - public notices	POA-72011-22	\$20,000.00	10/10/22	PDOD: Office of the Director
648187-23	Advertising bid opportunities and legal related matters per SS-13027-22	POA-72011-22	\$13,000.00	10/5/22	FAPS: Procurement and Supply
FY23 Total as of 3/30/23:			\$154,290.75		
645838-22	Advertisement: Landfill air permit modification.	POA-9A00135	\$538.63	8/16/22	PWSW: Solid Waste
643234-22	Advertisement to recertify tax roll on June 9, 2022.		\$62.75	6/15/22	PAAD: Property Appraiser's Office
638051-22	PE - Advertisements (57664)	POA-9A00135	\$600.00	3/2/22	PSSS: Support Services
636457-22	PE - UnClaimed Property/Evidence News Article (57325)		\$49.25	2/1/22	PSSS: Support Services
633257-22	FW-Advertising (54740)	POA-9A00135	\$8,184.50	11/24/21	IHHS: Homeland Security
632435-22	ADVERTISING 10/1/2021-9/30/2022	POA-9A00135	\$44,000.00	11/4/21	TCBA: Branch Agencies
632242-22	Advertisement to Certified Tax Rolls on October 14, 2021.		\$62.75	11/2/21	PAAD: Property Appraiser's Office
631617-22	Real Estate Division advertising FY22	POA-9A00135	\$1,736.92	10/26/21	PWOD: Office of the Director
630614-22	K9 -Legal Advertisement (54370)		\$250.00	10/12/21	PEPS: Patrol Support
629986-22	MCCD FY22 Advertising Demolitions & Nuisance Abatement Liens 10/1/21-9/30/22	POA-9A00135	\$29,197.11	10/6/21	NBCC: Municipal Code and Compliance
629719-22	Newspaper advertising for the Environmental Protection Board (EPB)	POA-9A00135	\$803.02	10/5/21	NBEQ: Environmental Quality
629716-22	Advertising bid opportunities and legal related matters	POA-9A00135	\$22,000.00	10/5/21	PDOD: Office of the Director
629613-22	FY'22 City Council's Advertisements. Bid opportunities and legal related	POA-9A00135	\$29,194.00	10/4/21	CCSS: Council Staff Services
629508-22	Advertising bid opportunities and legal related matters per Bid SS-0204-	POA-9A00135	\$12,400.00	10/1/21	FAPS: Procurement and Supply
FY22 Total:			\$149,078.93		
625883-21	ACCR - CALEA Assessment Newspaper Ad (53137)		\$133.63	7/13/21	PPPS: Professional Standards
618774-21	Permit advertisement for the SR22 access road at Trail Ridge Landfill.	POA-9A00135	\$180.88	2/19/21	PWSW: Solid Waste
617407-21	FDEP permit publication	POA-9A00135	\$515.00	1/27/21	PWSW: Solid Waste
614509-21	Newspaper advertising for Environmental Protection Board (EPB) public	POA-9A00135	\$844.25	12/3/20	NBEQ: Environmental Quality
614336-21	Title V Air Permit Modification for the City of Jacksonville Trail Ridge Landfill	POA-9A00135	\$592.63	12/1/20	PWSW: Solid Waste
613557-21	MCCD FY'21 Advertising Demolitions & Nuisance Abatement Liens per B	POA-9A00135	\$31,345.13	11/13/20	NBCC: Municipal Code and Compliance
613499-21	IHIN - Advertising (47782)	POA-9A00135	\$7,458.25	11/12/20	IHIN: Investigations
611548-21	Purchase order for legal advertisements needed to certify and recertify the Tax Roll. This is rec		\$125.50	10/15/20	PAAD: Property Appraiser's Office
611447-21	MNT - Legal Advertisements (47080)		\$250.00	10/14/20	PEPS: Patrol Support
611250-21			\$43,664.19	10/12/20	TCBA: Branch Agencies

Daily Record & Observer LLC dba Jacksonville (Daily) Record & Observer

Order	Description	Source Agreement	Ordered	Creation Date	Requisitioning BU
611042-21	FY'21 City Council 's Advertisements. Bid opportunities and legal related	POA-9A00135	\$25,022.80	10/9/20	CCSS: Council Staff Services
610835-21	Advertising Bid opportunities and legal related matters per Bid SS-0204-	POA-9A00135	\$1,021.66	10/8/20	PWOD: Office of the Director
610320-21	Advertising bid opportunities and legal related matters per Bid SS-0204-	POA-9A00135	\$11,501.30	10/1/20	FAPS: Procurement and Supply
610316-21			\$19,785.90	10/1/20	PDOD: Office of the Director
FY21 Total:			\$142,441.12		
601513-20	Legal Advertising Aerial		\$123.50	3/2/20	NBMC: Mosquito Control
9A00135-13	Legal advertising FY 20	POA-9A00135	\$10,131.63	2/26/20	PDOD: Office of the Director
9A00135-20	Legal Advertisements FY2020	POA-9A00135	\$62.75	2/26/20	PAAD: Property Appraiser's Office
9A00135-14	Legal Advertising	POA-9A00135	\$530.50	2/26/20	NBEQ: Environmental Quality
9A00135-17	FY20 - MNT - Legal Advertisements (39756)	POA-9A00135	\$187.62	2/26/20	PEPA: Patrol Division
9A00135-21	MCCD FY'20 Advertising Demolitions & Nuisance Abatement Liens	POA-9A00135	\$24,492.78	2/26/20	NBCC: Municipal Code and Compliance
9A00135-18	FY20_City Council's Advertisements	POA-9A00135	\$12,038.41	2/26/20	CCCM: Council Members
9A00135-12	Bid Advertisement FY20	POA-9A00135	\$5,379.72	2/26/20	FAPS: Procurement and Supply
9A00135-3	Bid Advertisement FY19	POA-9A00135	\$64.39	2/26/20	FAPS: Procurement and Supply
9A00135-15	ADVERTISING	POA-9A00135	\$47,600.00	2/26/20	TCBA: Branch Agencies
9A00135-19	FY20 - FW- Advertising (39883)	POA-9A00135	\$6,875.00	2/26/20	PSBU: Budget
9A00135-1	Fy19 Advertising	POA-9A00135	\$0.00	2/26/20	PROD: Office of the Director
9A00135-16	Advertising for Real Estate Division	POA-9A00135	\$520.26	2/26/20	PWOD: Office of the Director
FY20 Total (1Cloud only):			\$108,006.56		
Grand Total:			\$553,817.36		

CHAPTER 3 - LEGISLATION; LEGISLATIVE RECORDS

* * *

Sec. 3.107. - Reserved Public notice and advertisement methods.

- (a) For purposes of any legal notices or advertisements required under Section 50.011, F.S., this Code, or for the City Council to enact ordinances or resolutions, such legal notices or advertisements may be published in accordance with Section 50.011, F.S., the applicable Code chapter requirements, or such other advertisement or notice method as permitted by law (e.g., publicly accessible website).
- (b) Nothing contained in this section shall prevent a council member from requesting the Chief Administrative Officer, the Council Secretary, or other appropriate board, commission, or agency representative responsible for the legal notice or advertisement regarding a matter, to place the legal notice or advertisement in a newspaper pursuant to Section 50.011, F.S., in addition to placing such legal notice or advertisement on a publicly accessible website or other advertisement or notice method permitted by law.

Council Member _____ offers the following Substitute to File No.
2023-187:

Introduced by the Council President at the request of the Mayor:

ORDINANCE 2023-

AN ORDINANCE REGARDING THE CITY'S ESTABLISHMENT
OF A PUBLICLY ACCESSIBLE WEBSITE TO PUBLISH
PUBLIC ADVERTISEMENTS AND PUBLIC NOTICES
PURSUANT TO SECTION 50.0311 (PUBLICATION OF
ADVERTISEMENTS AND PUBLIC NOTICES ON A PUBLICLY
ACCESSIBLE WEBSITE AND GOVERNMENTAL ACCESS
CHANNELS), CHAPTER 50 (LEGAL AND OFFICIAL
ADVERTISEMENTS), *FLORIDA STATUTES*; AMENDING
SECTION 3.107 (RESERVED), CHAPTER 3
(LEGISLATION; LEGISLATIVE RECORDS), ORDINANCE
CODE; CREATING A NEW SECTION 92.23 (PUBLIC
NOTICE AND ADVERTISEMENT METHODS), CHAPTER 92
(UNIFORM COMMUNITY DEVELOPMENT DISTRICTS),
ORDINANCE CODE; AMENDING SECTION 122.425
(DISPOSITION BY AUCTION OR SEALED BID) AND
SECTION 122.430.3 (EXCHANGES), SUBPART B (REAL
PROPERTY DISPOSITIONS AND EXCHANGES), PART 4
(REAL PROPERTY), CHAPTER 122 (PUBLIC PROPERTY),
ORDINANCE CODE; AMENDING SECTION 122.811 (SALES
OF TANGIBLE PERSONAL PROPERTY; PROHIBITION OF
SALES TO CERTAIN PERSONS) AND SECTION 122.814
(DISPOSAL OF SURPLUS TIMBER), PART 8 (TANGIBLE
PERSONAL PROPERTY), CHAPTER 122 (PUBLIC
PROPERTY), *ORDINANCE CODE*; AMENDING SECTION

126.102 (DEFINITIONS), PART 1 (GENERAL
REGULATIONS), CHAPTER 126 (PROCUREMENT CODE),
ORDINANCE CODE; CREATING A NEW SECTION 307.116
(PUBLIC NOTICE AND ADVERTISEMENT METHODS), PART
1 (GENERAL PROVISIONS), CHAPTER 307 (HISTORIC
PRESERVATION AND PROTECTION), ORDINANCE CODE;
AMENDING SECTION 362.203 (DECLARATION OF WATER
POLLUTION EMERGENCY) AND SECTION 362.209
(MODIFICATION, EXTENSION AND CANCELLATION OF
DECLARATION), PART 2 (WATER POLLUTION
EMERGENCY), CHAPTER 362 (AIR AND WATER
POLLUTION), ORDINANCE CODE; AMENDING SECTION
382.302 (ADJUSTMENT OF SERVICE AREAS) AND
SECTION 382.306 (PUBLIC HEARING ON AWARD OF NEW
CONTRACT), PART 3 (SELECTION OF WASTE COLLECTION
AND DISPOSAL SERVICE AREAS AND CONTRACTORS),
CHAPTER 382 (WASTE COLLECTION AND DISPOSAL
SERVICE BY CONTRACTORS AND CITY), ORDINANCE
CODE; AMENDING SECTION 501.109 (FILING REPORTS),
CHAPTER 501 (JACKSONVILLE ENTERPRISE ZONE),
ORDINANCE CODE; CREATING A NEW SECTION 650.108
(PUBLIC NOTICE AND ADVERTISEMENT METHODS), PART
1 (GENERAL PROVISIONS), CHAPTER 650
(COMPREHENSIVE PLANNING FOR FUTURE
DEVELOPMENT), ORDINANCE CODE; AMENDING SECTION
655.121 (RESERVED), PART 1 (GENERAL PROVISIONS),
CHAPTER 655 (CONCURRENCY AND MOBILITY MANAGEMENT
SYSTEM), ORDINANCE CODE; AMENDING SECTION
656.106 (RESERVED), SUBPART A (BASIC
PROVISIONS), PART 1 (GENERAL PROVISIONS),
CHAPTER 656 (ZONING CODE), ORDINANCE CODE;

1 AMENDING SECTION 656.1015 (PUBLIC AWARENESS),
2 SUBPART B (REQUIREMENTS FOR BOTH CIVILIAN AND
3 MILITARY AIRPORTS), PART 10 (REGULATIONS RELATED
4 TO AIRPORTS AND LANDS ADJACENT THERETO), CHAPTER
5 656 (ZONING CODE), *ORDINANCE CODE*; DIRECTING THE
6 INFORMATION TECHNOLOGY DIVISION TO MAINTAIN A
7 PUBLICLY ACCESSIBLE WEBSITE PURSUANT TO SECTION
8 50.0311, *FLORIDA STATUTES*; PROVIDING FOR
9 OVERSIGHT BY THE INFORMATION TECHNOLOGY
10 DIVISION; PROVIDING FOR CODIFICATION
11 INSTRUCTIONS; PROVIDING AN EFFECTIVE DATE.
12

13 **WHEREAS**, pursuant to Section 50.0311 (Publication of
14 advertisements and public notices on a publicly accessible website
15 and governmental access channels), Chapter 50 (Legal and Official
16 Advertisements), *Florida Statutes*, counties and municipalities are
17 permitted to use a publicly accessible website, as defined in Section
18 50.0311(2), *Florida Statutes*, to publish legally required
19 advertisements and public notices; and

20 **WHEREAS**, pursuant to Section 50.0311, *Florida Statutes*, the City
21 has determined that the cost of publishing advertisements and public
22 notices on a publicly accessible website are less than the costs of
23 publishing such advertisements and notices in a newspaper; and

24 **WHEREAS**, the City believes that publishing certain
25 advertisements and public notices via a publicly accessible website
26 will be more economical and beneficial to the citizens of Jacksonville
27 in various ways; now therefore

28 **BE IT ORDAINED** by the Council of the City of Jacksonville:

29 **Section 1. Recitals.** The recitals above are incorporated
30 herein by this reference.

31 **Section 2. Findings.** It is hereby ascertained, determined,

found, and declared as follows:

(a) The recitals set forth herein are true and correct.

(b) The City through its Information Technology Division has established a publicly accessible website in compliance with Section 50.0311, *Florida Statutes*.

(c) The City's costs to maintain a publicly accessible website in compliance with Section 50.0311, *Florida Statutes*, for City agencies are less than the City's costs to publish legally required advertisements and public notices in local newspapers.

(d) This ordinance is adopted pursuant to the provisions of Chapters 50, 166 and 125, *Florida Statutes*, as amended, the City's Charter, and other applicable provisions of law.

Section 3. Amending Section 3.107 (Reserved), Chapter 3 (Legislation; Legislative Records), Ordinance Code. Section 3.107 (Reserved), Chapter 3 (Legislation; Legislative Records), *Ordinance Code*, is amended to read as follows:

CHAPTER 3 - LEGISLATION; LEGISLATIVE RECORDS

*** * ***

Sec. 3.107. - Reserved Public notice and advertisement methods.

For purposes of any legal notices or advertisements required under Section 50.011, F.S., this Code, or for the City Council to enact ordinances or resolutions, such legal notices or advertisements may be published in accordance with Section 50.011, F.S., the applicable Code chapter requirements, or such other advertisement or notice method as permitted by law (e.g., publicly accessible website).

Section 4. Creating a new Section 92.23 (Public notice and advertisement methods), Chapter 92 (Uniform Community Development Districts), Ordinance Code. A new Section 92.23(Public notice and advertisement methods), Chapter 92 (Uniform Community Development Districts), *Ordinance Code*, is hereby created to read as follows:

CHAPTER 92 - UNIFORM COMMUNITY DEVELOPMENT DISTRICTS

* * *

Sec. 92.23. - Public notice and advertisement methods. Any public notice or advertisement required in this Chapter to be published in a newspaper of general circulation is also permitted to be published via such other advertisement or notice method as permitted by law (e.g., publicly accessible website).

Section 5. Amending Section 122.425 (Disposition by auction or sealed bid) and Section 122.430.3 (Exchanges), Subpart B (Real Property Dispositions and Exchanges), Part 4 (Real Property), Chapter 122 (Public Property), *Ordinance Code*. Section 122.425 (Disposition by auction or sealed bid) and Section 122.430.3 (Exchanges), Subpart B (Real Property Dispositions and Exchanges), Part 4 (Real Property), Chapter 122 (Public Property), *Ordinance Code*, are hereby amended as follows:

CHAPTER 122 - PUBLIC PROPERTY

* * *

PART 4. REAL PROPERTY

* * *

SUBPART B. REAL PROPERTY DISPOSITIONS AND EXCHANGES

* * *

Sec. 122.425. - Disposition by auction or sealed bid.

(a) Public auction. If the Chief of the Real Estate Division determines that a property may be more advantageously disposed of by public auction, the Chief may sell the property at public auction to the highest and best bidder for cash, after publication of a notice of the auction in a newspaper of general circulation in the City, or via such other ~~electronic~~ advertisement or notice method as permitted by law⁷ (e.g., a publicly accessible website), published at least ten days before the date of the auction, setting forth the date, time and place of the auction and a legal

1 description and street address (if available) of the surplus
2 real property. Persons who have requested notice from the
3 Real Estate Division of auctions of City-owned property shall
4 be notified of the date and time and place of property
5 auctions.

- 6 (b) *Sealed bid.* The Real Estate Division may choose to submit any
7 City-owned surplus property to the Procurement Division for
8 sale through a sealed bid process. The Real Estate Division
9 may request the Procurement Division to advertise the
10 property for sale in a local newspaper of general circulation,
11 or via such other ~~electronic~~ advertisement or notice method
12 as permitted by law⁷ (e.g., a publicly accessible website),
13 for a minimum bid equal to the appraised value, if an
14 appraisal was obtained, but no less than 25% of the assessed
15 value. The bidding period shall remain open for ten days after
16 publication of the notice. The property shall be sold to the
17 highest bidder for cash whose bid meets or exceeds the minimum
18 bid.

19 * * *

20 **Sec. 122.430.3. - Exchanges.**

- 21 (a) *Notice.* Before any exchange of property occurs, a notice
22 setting forth the terms and conditions of the exchange of
23 property shall be published once a week for at least two weeks
24 in a newspaper of general circulation published in the City,
25 or via such other ~~electronic~~ advertisement or notice method
26 as permitted by law⁷ (e.g., a publicly accessible website),
27 before the exchange of properties.

28 * * *

29 **Section 46.** Amending Section 122.811 (Sales of tangible
30 personal property; prohibition of sales to certain persons) and
31 Section 122.814 (Disposal of surplus timber), Part 8 (Tangible

Personal Property), Chapter 122 (Public Property), Ordinance Code. Section 122.811 (Sales of tangible personal property; prohibition of sales to certain persons), and Section 122.814 (Disposal of surplus timber), Part 8 (Tangible Personal Property), Chapter 122 (Public Property), Ordinance Code, are amended as follows:

CHAPTER 122 - PUBLIC PROPERTY

* * *

PART 8. TANGIBLE PERSONAL PROPERTY

* * *

Sec. 122.811. - Sales of tangible personal property; prohibition of sales to certain persons.

- (a) The procedures in Section 126.202 may be used with respect to sales of tangible personal property where the estimated sales price exceeds \$1,000, except that awards shall be made to the highest, rather than the lowest, responsible bidder meeting or exceeding published specifications. In the alternative, the Chief of Procurement may sell the property at a public auction, be it in-person or online, to the highest responsible bidder, payable by a method accepted by the applicable auctioneer. Notice of the date, time and place of an in-person auction, as well as a general description of the items to be offered for sale, shall be published in a newspaper of general circulation in the City~~—~~, or via such other ~~electronic~~ advertisement or notice method as permitted by law~~—~~ (e.g., a publicly accessible website), and on the Procurement Division's public website, at least ten days prior to the in-person auction date. Online auctions shall take place at a time and duration as determined by the Chief of Procurement without such notification requirement, provided that a description of the online auction process and

1 a link to the online auctioneer's website is published on the
2 Procurement Division's public website.

3 * * *

4 **Sec. 122.814. - Disposal of surplus timber.**

5 The disposal of cut or uncut timber, after being declared surplus
6 by the using agency and the permit required by chapter 304 having
7 been obtained, may be made by the Chief of Procurement according to
8 the following:

9 (a) If the estimated value is \$1,000 or more, to the highest
10 bidder meeting or exceeding specifications after publication in a
11 local newspaper of general circulation or via such other ~~electronic~~
12 advertisement or notice method as permitted by law- (e.g., a publicly
13 accessible website).

14 * * *

15 ~~Section 5~~ Section 7. Amending Section 126.102
16 (Definitions), Part 1 (General Regulations), Chapter 126 (Procurement
17 Code), Ordinance Code. Section 126.102 (Definitions), Part 1 (General
18 Regulations), Chapter 126 (Procurement Code), Ordinance Code, is
19 amended as follows:

20 CHAPTER 126 - PROCUREMENT CODE

21 PART 1. GENERAL REGULATIONS

22 * * *

23 Sec. 126.102. - Definition.

24 * * *

25 (n) Public Notice or Advertisement means the distribution or
26 dissemination of information using methods that are
27 reasonably available and accessible, including, without
28 limitation, publication in newspapers of general
29 circulation, or via such other advertisement or notice method
30 as permitted by law (e.g., a publicly accessible website),
31 electronic or paper mailing lists, or website(s) designated

1 and maintained by the Division. Unless otherwise required by
2 law or provided herein, the Division shall, at a minimum,
3 publish the solicitation of formal purchases in a newspaper
4 of general circulation in the City, or via such other
5 advertisement or notice method as permitted by law (e.g., a
6 publicly accessible website), at least 21 calendar days prior
7 to the public opening date set forth in the solicitation and
8 at least five calendar days prior to any scheduled pre-bid
9 or pre-proposal conference.

10 * * *

11 Section 8. Creating a new Section 307.116 (Public notice
12 and advertisement methods), Part 1 (General Provisions), Chapter 307
13 (Historic Preservation and Protection), Ordinance Code. A new Section
14 307.116 (Public notice and advertisement methods), Part 1 (General
15 Provisions), Chapter 307 (Historic Preservation and Protection),
16 Ordinance Code, is hereby created to read as follows:

17 CHAPTER 307 - HISTORIC PRESERVATION AND PROTECTION

18 PART 1. - GENERAL PROVISIONS

19 * * *

20 Sec. 307.116. - Public notice and advertisement methods. Any public
21 notice or advertisement required in this Chapter to be published in
22 a newspaper of general circulation is also permitted to be published
23 via such other advertisement or notice method as permitted by law
24 (e.g., a publicly accessible website).

25 Section 9. Amending Section 362.203 (Declaration of water
26 pollution emergency) and Section 362.209 (Modification, extension and
27 cancellation of declaration), Part 2 (Water Pollution Emergency),
28 Chapter 362 (Air and Water Pollution), Ordinance Code. Section 362.203
29 (Declaration of water pollution emergency) and Section 362.209
30 (Modification, extension and cancellation of declaration), Part 2

(Water Pollution Emergency), Chapter 362 (Air and Water Pollution), Ordinance Code, are hereby amended as follows:

CHAPTER 362 - AIR AND WATER POLLUTION

* * *

PART 2. WATER POLLUTION EMERGENCY

* * *

Sec. 362.203. - Declaration of water pollution emergency.

Upon recommendation of the Board or upon recommendation of the Director, the Mayor may declare that a water pollution emergency exists within any part of the City. This declaration shall be immediately published once in at least one newspaper of general circulation in the City, or via such other ~~electronic~~ advertisement or notice method as permitted by law, (e.g., a publicly accessible website), and shall be publicized by all available media of communication to the general public. Upon the signing of the water pollution emergency declaration by the Mayor, the special powers herein granted shall become available to the Mayor and he shall have plenary authority to execute these powers. The Mayor may delegate the daily execution of these powers to an executive officer, but he:

- (a) Shall be immediately responsible for the proper exercise of this delegated authority.
- (b) May withdraw this delegation of authority and redelegate it to another executive officer, as often as he thinks proper.
- (c) May delegate execution of these powers to more than one executive officer at a time, jointly or severally, consecutively or successively.

* * *

Sec. 362.209. - Modification, extension and cancellation of declaration.

The Mayor may, at any time during a water pollution emergency

1 modify his declaration to exclude any area of the City previously
2 covered by the declaration but as to which a water pollution emergency
3 no longer exists; or extend his declaration to cover and include any
4 area of the City not previously covered by the declaration but as to
5 which area a water pollution emergency presently exists. The Mayor
6 may cancel his declaration that a water pollution emergency exists
7 within the City, or such part hereof as may then be covered by the
8 declaration; in such event, the cancellation shall be published once
9 in a newspaper of general circulation in the City, or via such other
10 electronic advertisement or notice method as permitted by law, (e.g.,
11 a publicly accessible website), and publicized by all available media
12 of communication to the general public.

13 * * *

14 Section ~~6.~~10. Amending Section 382.302 (Adjustment of service
15 areas) and Section 382.306 (Public hearing on award of new contract),
16 Part 3 (Selection of Waste Collection and Disposal Service Areas and
17 Contractors), Chapter 382 (Waste Collection and Disposal Service by
18 Contractors and City), Ordinance Code. Section 382.302 (Adjustment
19 of service areas) and Section 382.306 (Public hearing on award of new
20 contract), Part 3 (Selection of Waste Collection and Disposal Service
21 Areas and Contractors), Chapter 382 (Waste Collection and Disposal
22 Service by Contractors and City), Ordinance Code, are hereby amended
23 as follows:

24 CHAPTER 382 - WASTE COLLECTION AND DISPOSAL SERVICE BY CONTRACTORS
25 AND CITY

26 * * *

27 PART 3. - SELECTION OF WASTE COLLECTION AND DISPOSAL SERVICE AREAS
28 AND CONTRACTORS

29 * * *

30 Sec. 382.302. - Adjustment of service areas.

31 (a) During each subsequent fifth contract year of each contract

1 or extension, after giving at least fifteen days' notice
2 of a public hearing by publication one time in a newspaper
3 of general circulation in the city, or via such other
4 ~~electronic~~ advertisement or notice method as permitted by
5 law₇ (e.g., a publicly accessible website), the Council
6 shall conduct a public hearing to review the actual number
7 of premises, the current rates of growth, and the projected
8 number of premises in each service area, including the
9 service area in Urban Services District 1 served by the
10 City's Sanitation Division, and shall adjust the number or
11 the boundaries of the areas in order that the projected
12 number of premises at the beginning of the next contract
13 term will be as equal in number as can reasonably be
14 accomplished. The notice of public hearing shall include
15 the date, time and place of the hearing and a general
16 description of the matters to be heard by the Council. The
17 public hearing may be held jointly with the public hearing
18 required by section 382.309(a).

19 * * *

20 **Sec. 382.306. - Public hearing on award of new contract.**

21 Prior to awarding a contract pursuant to section 382.307, the
22 Council shall give fifteen days' prior notice by publication one time
23 in a newspaper of general circulation in the city, or via such other
24 ~~electronic~~ advertisement or notice method as permitted by law₇ (e.g.,
25 a publicly accessible website), of a public hearing to be held by a
26 committee of the Council designated by the Council to recommend to
27 the Council which applicant shall be awarded the contract for waste
28 collection and disposal service for the designated service area of
29 the city. The notice shall state:

- 30 (a) The date, time and place of the meeting,
31 (b) That all interested parties may attend and be heard,

1 (c) The factors specified in section 382.37(b) to be considered
2 by the Council in making the awards, and

3 (d) That the meeting may be adjourned from time to time to a
4 time certain until completed.

5 The public hearing shall be held prior to June 30, 1978 and
6 every sixth year thereafter, or at any other time the Council deems
7 necessary and proper.

8 * * *

9 Section ~~7-11.~~ Amending Section 501.109 (Filing reports),
10 Chapter 501 (Jacksonville Enterprise Zone), Ordinance Code. Section
11 501.109 (Filing reports), Chapter 501 (Jacksonville Enterprise Zone),
12 Ordinance Code, is hereby amended as follows:

13 CHAPTER 501 - JACKSONVILLE ENTERPRISE ZONE

14 * * *

15 Sec. 501.109. - Filing reports.

16 The Agency shall file with the council, on or before march 31
17 of each year, a report of its activities for the preceding fiscal
18 year, which report shall include a complete financial statement
19 setting forth its assets, liabilities, income and operating expenses
20 as of the end of such fiscal year. At the time of filing the report,
21 the Agency shall publish in a newspaper of general circulation, or
22 via such other ~~electronic~~ advertisement or notice method as permitted
23 by law (e.g., a publicly accessible website), in the community a
24 notice to the effect that such a report has been filed with the City
25 and that the report is available for inspection during business hours
26 in the Office of the Secretary of the Council and in the office of
27 the Agency.

28 * * *

29 ~~Section 8.~~ Section 12. Creating a new Section 650.108
30 (Public notice and advertisement methods), Part 1 (General
31 Provisions), Chapter 650 (Comprehensive Planning for Future

1 Development), Ordinance Code. A new Section 650.108 (Public notice
2 and advertisement methods), Part 1 (General Provisions), Chapter 650
3 (Comprehensive Planning for Future Development), Ordinance Code, is
4 hereby created to read as follows:

5 CHAPTER 650 - COMPREHENSIVE PLANNING FOR FUTURE DEVELOPMENTS

6 PART 1. - GENERAL PROVISIONS

7 * * *

8 Sec. 650.108. - Public notice and advertisement methods. Any public
9 notice or advertisement required in this Chapter to be published in
10 a newspaper of general circulation is also permitted to be published
11 via such other advertisement or notice method as permitted by law
12 (e.g., publicly accessible website).

13 Section 13. Amending Section 655.121 (Reserved), Part 1
14 (General Provisions), Chapter 655 (Concurrency and Mobility
15 Management System), Ordinance Code. Section 655.121 (Reserved), Part
16 1 (General Provisions), Chapter 655 (Concurrency and Mobility
17 Management System), Ordinance Code, is hereby amended as follows:

18 CHAPTER 655 - CONCURRENCY AND MOBILITY MANAGEMENT SYSTEM

19 PART 1. - GENERAL PROVISIONS

20 * * *

21 Sec. 655.121. - Reserved Public notice and advertisement methods.
22 Any public notice or advertisement required in this Chapter to be
23 published in a newspaper of general circulation is also permitted to
24 be published via such other advertisement or notice method as
25 permitted by law (e.g., a publicly accessible website).

26 Section 14. Amending Section 656.106 (Reserved), Subpart A
27 (Basic Provisions), Part 1 (General Provisions), Chapter 656 (Zoning
28 Code), Ordinance Code. Section 656.106 (Reserved), Subpart A (Basic
29 Provisions), Part 1 (General Provisions), Chapter 656 (Zoning Code),
30 Ordinance Code, is hereby amended as follows:

31 CHAPTER 656 - ZONING CODE

1 PART 1. - GENERAL PROVISIONS

2 SUBART A. - BASIC PROVISIONS

3 * * *

4 Sec. 656.106. - Reserved Public notice and advertisement methods.

5 Any public notice or advertisement required in this Chapter to be
6 published in a newspaper of general circulation is also permitted to
7 be published via such other advertisement or notice method as
8 permitted by law (e.g., a publicly accessible website).

9 Section 15. Amending Section 656.1015 (Public Awareness),
10 Subpart B (Requirements for Both Civilian and Military Airports),
11 Part 10 (Regulations Related to Airports and Lands Adjacent Thereto),
12 Chapter 656 (Zoning Code), Ordinance Code. Section 656.1015 (Public
13 Awareness), Subpart B (Requirements for Both Civilian and Military
14 Airports), Part 10 (Regulations Related to Airports and Lands Adjacent
15 Thereto), Chapter 656 (Zoning Code), Ordinance Code, is hereby amended
16 as follows:

17 CHAPTER 656 - ZONING CODE

18 * * *

19 PART 10. - REGULATIONS RELATED TO AIRPORTS AND LANDS ADJACENT
20 THERETO

21 * * *

22 ~~PART~~SUBPART B. - REQUIREMENTS FOR BOTH CIVILIAN AND MILITARY
23 AIRPORTS

24 * * *

25 Sec. 656.1015. - Public Awareness.

26 Citizens and property owners located within the Airport Noise
27 and Airport Notice Zones shall be made aware of the potential for
28 objectionable noise impacts via the following methods: (a) Public
29 notice of the existence of airport Noise and Airport Notice maps
30 shall be published by the Jacksonville Planning and Development
31 Department at least three times a year in a newspaper of general

1 circulation as provided in the Laws of Florida, Ch. 96-193, or via
2 such other ~~electronic~~-advertisement or notice method as permitted by
3 law+ (e.g., a publicly accessible website); and (b) Airport Environ,
4 Airport Noise and Airport Notice maps shall be made available for
5 inspection on the City's Website.

6 * * *

7 **Section ~~9~~16. Publicly Accessible Website Directive.** The
8 Information Technology Division shall be responsible for maintaining
9 the City's publicly accessible website in accordance with Section
10 50.0311, *Florida Statutes*. The Mayor, or his designee, shall ensure
11 that the requirements regarding (i) providing annual notice; and (i)
12 maintaining a registry of names, addresses, and email addresses of
13 property owners and residents who have requested in writing to receive
14 legally required advertisements and public notices from the City by
15 first-class mail or email, are met in accordance with Section 50.0311,
16 *Florida Statutes*.

17 **Section ~~10~~17. Oversight.** The Information Technology
18 Division shall have oversight as provided in Section ~~8~~16 of this
19 ordinance as it pertains to maintaining the City's publicly accessible
20 website.

21 **Section ~~11~~18. Codification Instructions.** The Codifier
22 and the Office of General Counsel are authorized to make all chapter
23 and division "tables of contents" consistent with the changes set
24 forth herein. Such editorial changes and any others necessary to
25 make the *Ordinance Code* consistent with the intent of this legislation
26 are approved and directed herein, and changes to the *Ordinance Code*
27 shall be made forthwith and when inconsistencies are discovered.

28 **Section ~~12~~19. Effective Date.** This Ordinance shall
29 become effective upon signature by the Mayor or upon becoming
30 effective without the Mayor's signature.
31

1 Form Approved:

2

3

4 Office of General Counsel

5 Legislation Prepared by: Lawsikia J. Hodges

6 GC-#1557480-v1-Substitute_Bill_No__2023-

7 187_(Publications_via_Publicly_Accessible_Website).docx