

APPLICANT: Zach Freshner/CESO, Inc.	PETITION NO:	SLUP-23
PHONE#: (614) 794-7080 EMAIL: freshner@cesoinc.com	HEARING DATE (PC):	12-02-14
REPRESENTATIVE: Zach Freshner	HEARING DATE (BOC)	: 12-16-14
PHONE#: (614) 794-7080 EMAIL: freshner@cesoinc.com	PRESENT ZONING:	НІ
TITLEHOLDER: Southeastern Transfer & Storage, Inc.		
	PROPOSED ZONING: _	Special Land
PROPERTY LOCATION: North side of Plant Atkinson Road,		Use Permit
east of North Church Lane	PROPOSED USE: Comp	
(2561 Plant Atkinson Road).	Tru	ck Fueling Station
ACCESS TO PROPERTY: Plant Atkinson Road	SIZE OF TRACT:	6.529 acres
	DISTRICT:	17
PHYSICAL CHARACTERISTICS TO SITE: Existing Southeastern	LAND LOT(S):	832
Transfer and Storage Co.	PARCEL(S):	4
	TAXES: PAID X	DUE
CONTIGUOUS ZONING/DEVELOPMENT	COMMISSION DISTRIC	CT: 2

NORTH: RM-8/Chadsworth Townhomes
SOUTH: HI/Georgia Power Property

EAST: HI/Glass Business

WEST: HI/Industrial Business with warehouses

OPPOSITION: NO. OPPOSED___PETITION NO:____SPOKESMAN ____

PLANNING COMMISSION RECOMMENDATION

APPROVED____MOTION BY_____ REJECTED___SECONDED____

HELD____CARRIED____

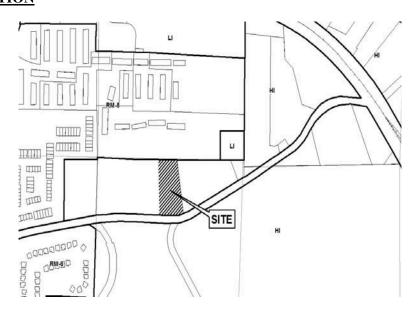
BOARD OF COMMISSIONERS DECISION

APPROVED____MOTION BY_____

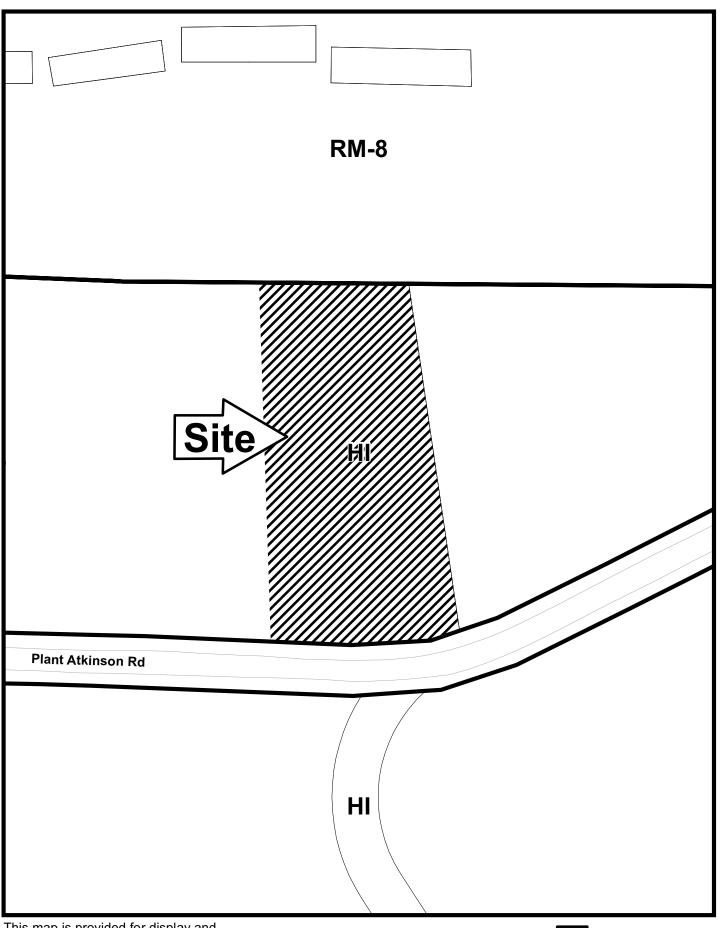
REJECTED__SECONDED____

HELD__CARRIED____

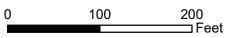
STIPULATIONS:



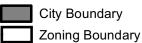
SLUP-23



This map is provided for display and planning purposes only. It is not meant to be a legal description.







APPLICANT: Zach Freshner	/CESO, Inc.	PETITION NO.:	SLUP-23
PRESENT ZONING: HI		PETITION FOR	: SLUP

ZONING COMMENTS:	Staff Member Respons	ible: Jason A. Campbell	
Applicant is requesting a Special (CNG) station. This SLUP is for Transfer and Storage Company, In construct a compressed natural gas proposed to be in operation 24 hor operation. GAIN will maintain the remote monitoring of 200+ critic Cameras and DVRs are also placed commercial trucking fleets. This contarget passenger vehicle traffic. The per operational needs as fuel is proto remain and no additional landscoline of over 40 feet is indicated on	a portion of the 6.529-acre ac. that has been in operation a station and the accompanying per day, seven days per versite with weekly or more fixed parameters monitored 2d on site for continuous monoperation is intended to be of the primary customer target by ded by natural gas main a caping is proposed. The fuel	fract that is currently the operation for many years. This SLUP was a for many years. This SLUP was equipment/compressor yard week, and 365 days per year. The requent maintenance cycles. At hours per day with remote itoring of the site. The propose pen to the public; however, Gais truck fleets only. No delivation of Plant Atkinson Road. The station is over 100 feet from a	ating site for Southeastern will allow the applicant to d. The proposed station is This will be an unmanned Additionally, there will be e shut-down capabilities. Led customers will be local AIN Clean Fuels does not teries are proposed to site the existing landscaping is any property line. A tree-
The applicant will also require a conthe building from the allowed 160			
<u>Historic Preservation</u> : No con	mments.		
Cemetery Preservation: No c	comment.		

WATER & SEWER COMMI	ENTS:		
No comments. No water or sew	er proposed.		
******	*****	*******	****
TRAFFIC COMMENTS:			
Recommend driveway be paved wright-of-way, whichever is greater		ice for a minimum of 25 feet of	or the edge of the County
Recommend applicant be required improvements.	to meet all Cobb County D	evelopment Standards and Oro	dinances related to project

FIRE COMMENTS:

After analyzing the information presented for a Preliminary Review, the Cobb County Fire Marshal's Office is confident that all other items can be addressed during the Plan Review Stage

PRESENT ZONING: <u>HI</u>	PETITION FOR: SLUP
* * * * * * * * * * * * * * * * * * * *	***************
STORMWATER MANAGEMENT COMMEN	VTS
FLOOD HAZARD: YES NO POSSIE	BLY, NOT VERIFIED
DRAINAGE BASIN: Chattahoochee River FEMA Designated 100 year Floodplain Flood. Flood Damage Prevention Ordinance DESIGNATE Project subject to the Cobb County Flood Damage Dam Breach zone from (upstream) (onsite) lake - n	ED FLOOD HAZARD. Prevention Ordinance Requirements.
WETLANDS: ☐ YES ☐ NO ☐ POSSIBLY,	NOT VERIFIED
Location:	
The Owner/Developer is responsible for obtaining Corps of Engineer.	g any required wetland permits from the U.S. Army
STREAMBANK BUFFER ZONE: YES X N	O POSSIBLY, NOT VERIFIED
 Metropolitan River Protection Area (within 20 undisturbed buffer each side of waterway). Chattahoochee River Corridor Tributary Area - Corridor Georgia Erosion-Sediment Control Law and Count Georgia DNR Variance may be required to work in County Buffer Ordinance: 50', 75', 100' or 200' ea 	y Ordinance - County Review/State Review. 25 foot streambank buffers.
DOWNSTREAM CONDITION	
drainage system. Minimize runoff into public roads. Minimize the effect of concentrated stormwater dis	sceed the capacity available in the downstream storm
Existing Lake Downstream Additional BMP's for erosion sediment controls will Lake Study needed to document sediment levels. Stormwater discharges through an established resident Project engineer must evaluate the impact of any in project on receiving system.	lential neighborhood downstream.

APPLICANT: Zach Freshner/CESO, Inc.

PETITION NO.: <u>SLUP-23</u>

APPLICANT: Zacn Fresnner/CESO, Inc.	PE11110N NO.: <u>SLUP-23</u>			
PRESENT ZONING: <u>HI</u>	PETITION FOR: SLUP			

STORMWATER MANAGEMENT COMMENTS – Continued				
SPECIAL SITE CONDITIONS				
 □ Provide comprehensive hydrology/stormwater controls to Submit all proposed site improvements to Plan Review. □ Any spring activity uncovered must be addressed by a quality of the direction engineer (PE). □ Existing facility. □ Project must comply with the Water Quality required County Water Quality Ordinance. □ Water Quality/Quantity contributions of the existing late conditions into proposed project. 	qualified geotechnical engineer (PE). To f a qualified registered Georgia geotechnical ments of the CWA-NPDES-NPS Permit and			
☐ Calculate and provide % impervious of project site. ☐ Revisit design; reduce pavement area to reduce runoff and	nd pollution.			
INSUFFICIENT INFORMATION				
 ☐ No Stormwater controls shown ☐ Copy of survey is not current – Additional comments mare exposed. ☐ No site improvements showing on exhibit. 	ay be forthcoming when current site conditions			
ADDITIONAL COMMENTS				

- Address all plan review comments.
 Provide copy of Stormwater Pollution Prevention Plan (SWPP) to Stormwater Management Division.

THIS

PAGE

INTENTIONALLY

LEFT

BLANK

STAFF RECOMMENDATIONS

SLUP-23 ZACH FRESHNER/CESO, INC.

There are fifteen criteria that must be considered for a Special Land Use Permit. The criteria are below in italics, with the Staff analysis following in bold.

- (1) Whether or not there will be a significant adverse effect on the neighborhood or area in which the proposed use will be located.
 - It is Staff's opinion that the applicant's proposal will not have an adverse affect on the usability of adjacent or nearby property. The proposed use will be located on a Heavy Industrial property that is bordered to the east and west by other HI properties. The residentially zoned property to the north has a 125-foot undisturbed buffer on its side and the subject property indicates a 40+ foot tree line and the proposed fuel station is over 150 feet from the northern property line abutting the residential property.
- (2) Whether or not the use is otherwise compatible with the neighborhood.
 - It is Staff's opinion that the applicant's proposal will permit a use that is suitable in view of the use and development of adjacent and nearby properties. This side of Plant Atkinson road and most of the properties to the south are zoned Heavy Industrial and are utilized for industrial uses and this area has a future land use designation of IC supporting uses such as the proposed compressed natural gas fueling station.
- (3) Whether or not the use proposed will result in a nuisance as defined under state law.

 The use should not be a nuisance. The property has been occupied for many years by the same industrial use Southeastern Transfer and Storage Company, Inc.
- (4) Whether or not quiet enjoyment of surrounding property will be adversely affected.

 The quiet enjoyment of surrounding property should not be adversely affected due to existing buffers in place and the proposed distance from the residential units to the north.
- (5) Whether or not property values of surrounding property will be adversely affected.

 This use should not adversely affect property values of surrounding property. The existing property and those to the east and west have been zoned HI and used for industrial for many years.
- (6) Whether or not adequate provisions are made for parking and traffic considerations. There are adequate provisions for parking and traffic considerations. The proposed location of the operation has a drive off of Plant Atkinson Road.
- (7) Whether or not the site or intensity of the use is appropriate.

 The applicant's site is located within the IC future land use category and is well situated to on the property in order to keep the use close to the inner portion of the existing industrial shipping and transfer business and away from the residential property to the north.

STAFF RECOMMENDATIONS

SLUP-23 ZACH FRESHNER/CESO, INC. (Continued)

- (8) Whether or not special or unique conditions overcome the board of commissioners' general presumption that residential neighborhoods should not allow noncompatible business uses.

 The area is already predominately zoned and occupied for industrial uses within the Heavy Industrial zoning category. The proposed tract is wooded along the northern side that is adjacent to the nearest residences and that abutting residential property to the north has its own 125-foot undisturbed buffer on its side. The proposed station will be constructed so that the facilities at over 100+ feet from the property lines. The proposed compressed natural gas equipment compound is located 50 feet from the property line along Plant Atkinson Road and 20 feet from the eastern property line abutting another HI property.
- (9) Whether or not adequate provisions are made regarding hours of operation.

 The applicant has indicated the hours of operation will be 24 hours per day, seven days per week, and 365 days per year. The facility will be unmanned with no employees, but will be monitored by electronic methods and cameras and utilizing remote shut-down capabilities.
- (10) Whether or not adequate controls and limits are placed on commercial and business deliveries.

 Trucks will enter the property from the south side of the site off of Plant Atkinson Road, which is an area already utilized by HI uses.
- (11) Whether or not adequate landscape plans are incorporated to ensure appropriate transition. The applicant's site plan indicates a 40+--foot tree line and the abutting property to the north has its own 125-foot undisturbed. In addition, the proposed compressed natural gas fueling station is situated over 150 feet from the northern property line. No additional landscaping is proposed.
- (12) Whether or not the public health, safety, welfare or moral concerns of the surrounding neighborhood will be adversely affected.
 - The use should not adversely affect the public health, safety, welfare, or moral concerns of the Surrounding properties in that the area is heavily populated with industrial uses and the proposed station is located well within the required setbacks for the HI zoning category.
- (13) Whether the application complies with any applicable specific requirements set forth in this chapter for special land use permits for particular types of uses.
 - The Code requires compliance with state and federal laws, obtaining all necessary state and federal permits.
- (14) Whether the applicant has provided sufficient information to allow a full consideration of all relevant factors.
 - The applicant has provided details necessary to review the request.
- (15) In all applications for a special land use permit the burden shall be on the applicant both to produce sufficient information to allow the county fully to consider all relevant factors and to demonstrate that the proposal complies with all applicable requirements and is otherwise consistent with the policies reflected in the factors enumerated in this chapter for consideration by the county.
 - The applicant has provided sufficient information that demonstrates the proposal's compliance will all applicable requirements.

STAFF RECOMMENDATIONS

SLUP-23 ZACH FRESHNER/CESO, INC. (Continued)

Based on the above analysis, Staff recommends APPROVAL subject to the following conditions:

- Site plan received by the Zoning Division on October 10, 2014 with District Commissioner approving minor modifications;
- Canopy sign elevations received by the Zoning Division on November 13, 2014;
- Stormwater Management Division comments and recommendations; and
- Department of Transportation comments and recommendations.

The recommendations made by the Planning and Zoning Staff are only the opinions of the Planning and Zoning Staff and are by no means the final decision. The Cobb County Board of Commissioners makes the final decisions on all Rezoning and Land Use Permits at an advertised public hearing.



2800 Corporate Exchange Drive, Suite 160 Columbus, Ohio 43231-7628 (614) 794-7080

www.cesoinc.com

November 6, 2014

Jason A. Campbell Planner III Cobb County Community Development Zoning Division 1150 Powder Spring St., Suite 400 Marietta, GA 30064



RE: PROJECT NAME: GAIN CNG Station

PROJECT ADDRESS: 4960 Plant Atkinson Rd. Smyrna GA 30080

Dear Jason,

Please consider this letter as response to your email sent 11/5/14, inquiring on information for the SLUP application to the above mentioned project.

REQUESTED INFORMATION

Days and hours of operation.

RESPONSE: This site is proposed to be in operation 24 hours a day, 7 days a week, 365 days a year.

2. Number of employee's (if any on site).

RESPONSE: This will be an unmanned operation, so no employee's on site. GAIN will maintain the site with weekly or more frequent maintenance cycles. Additionally remote monitoring of 200+ critical parameters are monitored 24-7-365 by GAIN with remote shut-down capabilities. Cameras (4-8) and DVR are also placed on site for continuous monitoring of site.

3. Proposed customers.

RESPONSE: Local commercial trucking fleets. This is intended to be open to the public, however GAIN Clean Fuels does not target passenger vehicle traffic. They primarily target truck fleets only.

4. Commercial and business deliveries.

RESPONSE: No deliveries to site per operational needs. Fuel is provided by natural gas main along Plant Atkinson Rd.

Proposed Landscaping.

RESPONSE: Existing landscaping to remain, no additional landscaping proposed.

Please review all responses and let me know if additional information is needed at this time.

Respectfully,

Zach Freshner, P.E. Program Director

CESO, Inc.

Canopy Sign Elevations 2 COBS CO. COMM. DEV. AGENCY ZONING DIVISION n.n.n 26 ft - 0 in NOV 13 2014 CENTEL CEL 225 @S PER COMPRESSED NATURAL GAS Smyma, Georgia 54 ft - 0 in 54 ft - 0 in · Fex: (920) 337-9175 · Phone (800) 236-1321 Proposed Canopy Graphics: 3/16" = 1" 498 38 h 39 h IDII Ashwouberon Street 39 H - 0 M

SLUP-23 (2014)