From: <u>Air.Pollution Control</u>
To: <u>APC Permitting</u>

**Subject:** FW: Air Permits - Generator adds at existing T-Mobile cell tower sites - 8 applications attached

**Date:** Monday, September 13, 2021 12:15:12 PM

Attachments: <u>image001.png</u>

9LV3346A Hardening TN Air Permit Form SIGNED 091321.pdf
9KX3013A Hardening TN Air Permit Form SIGNED 091321.pdf
9KX3011A Hardening TN Air Permit Form SIGNED 091321.pdf
9KX0152A Hardening TN Air Permit Form SIGNED 091321.pdf
5TC0804A Hardening TN Air Permit Form SIGNED 091321.pdf
5TC0778C Hardening TN Air Permit Form SIGNED 091321.pdf
5TC0776A Hardening TN Air Permit Form SIGNED 091321.pdf
5TC0771A Hardening TN Air Permit Form SIGNED 091321.pdf

From: Amy Wicklund <A.wicklund@sure-site.com>

Sent: Monday, September 13, 2021 11:44 AM

To: John Fuss <John.Fuss@tn.gov>; Jodi Fertsch <J.Fertsch@sure-site.com>

**Cc:** APC Permitting <APC.Permitting@tn.gov>; Air.Pollution Control <Air.Pollution.Control@tn.gov>

**Subject:** [EXTERNAL] Air Permits - Generator adds at existing T-Mobile cell tower sites - 8

applications attached

\*\*\* This is an EXTERNAL email. Please exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email - STS-Security. \*\*\*

Hello.

On behalf of T-Mobile, attached please find a set of <u>eight</u> Notice of Intent (NOI) forms for T-Mobile emergency internal combustion engines under the PBR program.

T-Mobile is working on a project to install emergency generators at existing antenna sites.

## T-Mobile site numbers:

- 1. 5TC0771A
- 2. 5TC0776A
- 3. 5TC0788C
- 4. 5TC0804A
- 5. 9KX0152A
- 6. 9KX3011A
- 7. 9KX3013A
- 8. 9LV3346A

I expect to submit a few more forms in the coming weeks.

Thanks for all your help.

Please let me know if anything else is needed related to the attached forms.

Amy

## **Amy Wicklund**

Site Development Specialist



3659 Green Road, #214, Cleveland, OH 44122

Mobile: 216.973.3523 SureSite main office: 216.593.0400 Website: <a href="mailto:sure-site.com">sure-site.com</a> / Email: <a href="mailto:a.wicklund@sure-site.com">a.wicklund@sure-site.com</a>



## DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF AIR POLLUTION CONTROL

William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 15<sup>th</sup> Floor, Nashville, TN 37243 Telephone: (615) 532-0554, Email: Air.Pollution.Control@TN.gov

## NOTICE OF INTENT (NOI) FOR DIVISION OF AIR POLLUTION CONTROL PERMIT-BY-RULE (PBR)

		FACILITY IN	FORMATION			
Organization's legal nan						
T-Mobile Centra	LLC					
Facility name (if different	• •					
TMO 9KX3011A e		enerator				
Site address (St./Rd./Hwy.)				County name		
9000 Morgan Co Hwy (aka 9026 Morgan Co Hwy)			Morgan			
City				Zip code		
Sunbright				37872		
		NFORMATION	(RESPONSIB			
Responsible person/Authorized contact			Phone number with area code			
Thomas Van Meter,				818-209-9419		
Mailing address (St./Rd./Hwy.) 5209 Linbar Drive, Suite 625			Fax number with area code			
City	<u> </u>	State	Zip code	Email address		
Nashville			37211	Thomas.VanMeter@T-Mobile.com		
CONTACT INFORMATION (TECHNICAL)						
Principal technical contact			Phone number with area code			
Thomas Van Meter, T-Mobile			818-209-9419			
Mailing address (St./Rd./Hwy.)			Fax number with area code			
5209 Linbar Drive, Suite 625						
City		State	Zip code			
Nashville		TN	37211	Thomas.VanMeter@T-Mobile.com		
TYPE OF NOTIFICATION OF AUTHORIZATION (NOA) REQUESTED						
$\times$						
New Construction	Existing Source w	v/o Permit		isting Permit	Change of Ownership	
Construction Starting Date	z·		with PBR Emission Source Reference Number:			
October 2021			Juice Referen	ice Number.		
Construction Completion Date: Existing Per			mit Numbor:			
December 2021			mit Number.			
	r modifications th	nat have been	■ made, since t	he last perm	t application or NOI:	
Describe changes and/or modifications that have been made, since the last permit application or NOI:  New application for T-Mobile emergency generator at telecommunications antenna site						
The approximation of the second content of t						

PERMIT-BY-RULE CATEGORY						
For which PBR category is an NOA being requested? Potentially eligible categories are listed at Tenn. Comp. R. & Regs. 1200-03-0907(5).						
Potentially eligible	e categories are listed at Tenn. Col	•	•	· •	hiect to	
Gasoline Dispensing Facility  Yes No		40 CFR 63 Subpar	If Auto Body refinishing facility is not subject to 40 CFR 63 Subpart HHHHHH Miscellaneous			
Auto body refinishing subject to 6H  Yes No		Surface Coating and Paint Stripping rule (6H rule), complete Opt-Out petition instead of this				
Stationary emergency engine Yes No		form				
	CERTIFICATION OF ELIC	BILITY				
The facility at which this source potential to emit 100 tons per your subject to regulation and has not the emit below this threshold.	t Agree 🔽		Disagree			
The facility at which this source potential to emit ten (10) tons per air pollutant or twenty-five (25) combination of hazardous air pol reduce its potential to emit below the source of the source o	tons per year or more of an lutants and has not taken limits t	Agree [>	☑	Disagree		
The facility <b>is/is not</b> located in a or extreme non-attainment for ozo	, Is [	<u> </u>	Is Not	X		
If the facility at which this source serious, severe, or extreme non does not have the potential to emitrogen oxides or volatile organic	Agree		Disagree			
SOURCE-SPECIFIC INFORMATION						
Gasoline Dispensing Facilities	Maximum monthly throughput in	gallons				
List Pollution Control Devices (equipment such as submerged fill or Stage I vapor controls. If equipment details are known, list them. If not, list if submerged fill or Stage I vapor controls are present)						
Auto Body Refinishing (If facility is not subject to 6H, complete Opt-Out petition instead of this form)	Methylene chloride used?	Yes		No		
List Pollution Control Devices (include paint booths, HVLP, and similar pollution control devices)		•				

Brief cription of Engine curpose Yes ator for TMO ha site Yes		No No	Engine Manufacture Date(s) (approximate) <sup>2</sup>	Engine Capacity in Horsepower <sup>3</sup>	Engine Fuel Type(s)	List Pollution Control Devices (such as low NOX burner)
ator for TMO na site			2021	33.6 HP	diesel	
	s 🔲	No 🔲				
Ye:						
		No 🔲				<u> </u>
Yes		No 🔲				
Yes		No				
Yes		No 🔲				
Yes	s 🔲	No				
nown to be manut imate the manufa	factured actured da	prior to Ap ate.	oril 2005, you may	indicate 'manufa	actured prior to	April 2005' without
			SIGNATURE			
r	00 hours of non-one of nown to be manufacted the manufacters and generator,	00 hours of non-emergen nown to be manufactured imate the manufactured d ves a generator, be sure t	00 hours of non-emergency operation nown to be manufactured prior to Apimate the manufactured date.  ves a generator, be sure to list the e	00 hours of non-emergency operation per calendar yellown to be manufactured prior to April 2005, you may imate the manufactured date.  ves a generator, be sure to list the engine power output.  SIGNATURE	00 hours of non-emergency operation per calendar year as allowed we nown to be manufactured prior to April 2005, you may indicate 'manufairmate the manufactured date.  ves a generator, be sure to list the engine power output, not the gene	00 hours of non-emergency operation per calendar year as allowed within the provision own to be manufactured prior to April 2005, you may indicate 'manufactured prior to a imate the manufactured date.  ves a generator, be sure to list the <b>engine</b> power output, not the generator electrical of

SIGNATURE					
Based upon information and belief formed after a reasonable inquiry, I, as the responsible person of the above mentioned facility, certify that the information contained in this application and any attached application(s) is accurate and true to the best of my knowledge. As specified in TCA Section 39-16-702(a)(4), this declaration is made under penalty of perjury.					
Responsible person signature (application must be signed before it will be processed)  Date					
Thomas Van Meter	09-13-21				
Responsible person printed name	Title	Phone number with			
Thomas Van Meter	T-Mobile Project Manager	area code			
	Nashville Market	818-209-9419			