

Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory
Mail to: Right-to-Know Program
1000 SW Jackson Suite 330
Topeka KS 66612-1365
(785) 296-1688

and (200) 620-1000		
Important: Read all instructions before completing form	Reporting Period From January 1 to December 31, <u>2024</u>	Page1 of _3
2. Facility Identification 2a. New Facility 4 Yes 🛛 No	3a. Owner/Operator Identification	
Name VERIZON WIRELESS - ABILENE (ID: 6232146)	Business Name VERIZON WIRELESS	
Street Address 2544 Hawk Road	on Way, Mo	- 1 - 1
County DICKINSON	Business Phone_800_386-9639	Country USA
Phone 908-559-4600	Submitter Paul Hausman	
RMP Fac ID N/A	Dun & Bradstreet 884638305	The state of the s
Max # of occupants □Manned ☑ Unmanned	3b. Mailing Address if different from Owner/Operator Address	perator Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	Business Name Verizon c/o Sigma Consultants	
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? Yes X No	City Marlborough State MA ATTN Peter Burnell Phone 978-266-0220	Zip01752
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	310
Name Mark Gordon Title Tier II Contact Phone 978-266-0220 24-hour phone 800-386-9639	X Section 312 Section 311	Section 302
averizon.com	X Annual Revision	Identical to last year
Ab. Emergency Contact Name Network Operations Center Title Manager on Duty	Only	
24-h	Facility ID # Parent ID #	D# Entered by
Nome Paul Hausman Ti+le EHS Compliance	6. Optional Attachments	
24-h @verizonwireless.com	eviations	Description of Dikes Other Safeguard Measures
7. Certification (Read and sign after completing all Sections)		
I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through for obtaining this information, I believe the submitted information is true, accurate, and complete.	ation submitted in pages 1 through and bases on my lete.	n my indip of those individuals responsible
Paul Hausman, BHS Compliance	01/09/2025	
Name and official title of owner/operator or authorized representative	Date	Signature

8. Chemical Information						Page 2 of 3
Chemical Description	Physical Hazards	Health Hazards		Store	Storage Types & Locations ☐ if Confidential	ONS
			Container Type	Pressure	Temperature	Storage Location
Chemical Name: LEAD ACID BATTERY	Explosive	Acute toxicity (any route	Battery	Ambient Pressure	Ambient temperature	ON TOWER PROPERTY IN EQMT
		Skin corrosion or irritation				
CAS #: N/A	Oxidizer (gas, liquid, or					
		irritation				•
EHS: 12 Yes 12 No	☐ Self-reactive	(2) Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	₩ Germ cell mutagenicity				
	☐ Self-heating					
	Organic peroxide					
EHS CAS # (if applicable):	XI Corrosive to metal	Specific target organ				
	Gas under pressure	repeated exposure)	6317	MA CO	Macining Paik America (Pro)	
Solid	☐ In contact with water	_		3		
Pure Mix	emits flammable gas	☐ Hazard not otherwise	6,312	Average D	Average Daily Amount (lbs)	
	☐ Hazard not otherwise	classified	365 Number of Days on Site	s on Site		
THE STATE OF THE S	CHOSTIFE		Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:		Acute toxicity (any route			Ł	
	Lammable (gases,	of exposure)				
:	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS#:	Solid)	Serious eye damage or eye				
EHS: Dyes DNo	□ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	_	☐ Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	Gas under pressure	toxicity (single or				
Solid Climid Dens	(compressed gas)	Assumation hazard		Maximum	Maximum Daily Amount (lbs)	
				Average D	Average Daily Amount (lbs)	
Pure Mix	_	☐ Hazard not otherwise			,	
	☐ Hazard not otherwise	classified	Number of Days on Site	s on Site		
Linade Secret	classified		Ortional Papart			
			(Optional report			

MIXTURE COMPONENT INFORMATION FORM

				Mixture Component Chemicals	Chemical Name:					Mixture Component Chemicals	Chemical Name:					Mixture Component Chemicals	Chemical Name:					Sulfunc Acid	ant Chie	Chemical Name: LEAD ACID BATTERY
				%	CAS #:					%	CAS #:					%	CAS #:					8.8	%	CAS #: N
				CAS#						CAS#						CAS#						7664-93-9	CAS#	N/A
] 			SH3						EHS						SHB			0			8	EHS	



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Important: Read all instructions before completing form	1. Reporting Period From January 1 to December 31. 2024	Page 1 of 3
2. Facility Identification 2a. New Facility Yes 121 No	3a. Owner/Operator Identification	
Name VERIZON WIRELESS-ENTERPRISE (ID:6235078)	Business Name VERIZON WIRELESS	
t Address 512 S BLUFF ST Longitude -97. RNTER PRISE CONTROL LONGITUDE -97.	State NJ	N. I
Phone 800-386-9639	Submitter Paul Hausman Country	Y USA
	Email vz-epcra@verizon.com Dun & Bradstreet 884638305	
	3b. Mailing Address if different from Owner/Operator Address	dress
max # of occupants	The maining reasons to the second of the sec	
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? Yes No Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?	Address 65 Boston Post Road W, Suite 150 City Marlborough State MA ATTN Peter Burnell Phone 978-266-0220	Zip01752
Name Mark Gordon Title Tier II Contact	X Carrier Street	303
@verizon.com 24-h	X Annual Revision	Jidentical to last year
4b. Emergency Contact Name Network Operations Center Title Manager on Duty	For Official Use Only	
24-	Facility ID # Parent ID #	Entered by
Name Paul Hausman Title EHS Compliance	6. Optional Attachments	
24-1 @verizonwireless.com	Site Plan Site Coordinate Abbreviations Description of Dikes Other Safeguard Measures	kes Measures
7. Certification (Read and sign after completing all Sections)		
I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through , for obtaining this information, I believe the submitted information is true, accurate, and complete.	n submitted in pages 1 through	and bases on my inadist of those individuals responsible
Paul Hausman, KHS Compliance 01/	01/09/2025	
Name and official title of owner/operator or authorized representative	Date Signature	iture

8. Chemical Information						Page 2 of 3
Chemical Description	Physical Hazards	Health Hazards		Store	Storage Types & Locations if Confidential	ONS
Chemical Name:	X Explosive	Acute toxicity (any route	Container Type	Ambient Pressure		Storage Location
	aerosols, liquids, or solids)	Skin corresion or irritation				
CAS #: 7664-93-9	Oxidizer (gas, liquid, or	🖾 Serious eye damage or eye				
	solid)	irritation				
EHS: \$ Yes 1 No	Self-reactive	2 Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	☑ Germ cell mutagenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (If applicable):		M Specific target organ				
	(compressed gas)	repeated exposure)	7,680	Maximum [Maximum Daily Amount (lbs)	
Solid Siliquid □ Gas	In contact with water		7 (00		: :	
□ Pure 図 Mix	Combustible Dust	Hazard not otherwise	7,000	Average D	Average Daily Amount (tbs)	
Tank Seems	☐ Hazard not otherwise	classified	365 Number of Days on Site	s on Site		
	citizani ed		Optional Report			
]		Container Type	Pressure	Temperature	Storage Location
Chemical Name:		Acute toxicity (any route				
	Flammable (gases,		:			
CAO ‡						
; ;	solid)	irritation				
EHS: Yes No	☐ Self-reactive	Respiratory or skin				
	_	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	Self-heating	Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	Gammer pressure	reneated exposure)			Nils Amount (III)	
□ Solid □ Liquid □ Gas	In contact with water				remaining Carry Amount (124)	
	emits flammable gas	Simple asphyxiant		Average De	Average Daily Amount (lbs)	
Pure L Mix	Combustible Dust	☐ Hazard not otherwise		!		
Trade Secret	Hazard not otherwise	classified	Number of Days on Site	s on Site		
	ciastilied		Optional Report			

Kansas EPCRA Tier II

MIXTURE COMPONENT INFORMATION FORM

Chemical Name: LEAD ACID BATTERIES	CAS		KKA 02 0	
Mixture Component Chemicals	%	24	CAS#	SH3
SULFURIC ACID			7664-93-9	X
1.111				
Chemical Name:	CAS #:	*		
Mixture Component Chemicals		%	CAS#	SH3
Themical Name:	CAS #:	#		
Mixture Component Chemicals		%	CAS#	EHS
Themical Name:	CAS	#		
Mixture Component Chemicals	%	%	CAS#	EHS
			#S	