

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

Important: Read all instructions before completing form	1. Reporting Period From January 1 to December 31, 2022 Page	1 of _2
2. Facility Identification 2a. New Facility M yes No		
Name EVERGY-UNION RIDGE SUBSTATION Street Address 761 OUAIL RD	Business Name EVERGY KANSAS CENTRAL Address 1200 MAIN ST	
Latitude 38.7046000 Longitude -97.0394000 City HOPE County DICKINSON State KS Zip 67451 Phone 913-231-9671	State MO Country	Zip_64105-2122 USA
122	Email_andrew.hare@evergy.com Dun & Bradstreet_N/A	
Max # of occupantsManned 🔯 Unmanned	3b. Mailing Address if different from Owner/Operator Address	
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? X Yes	Business Name EVERGY INC Address EVERGY INC ATTN ANDREW HARE City KANSAS CITY State MO Zip 641 ATTN ANDREW HARE	64105-2122
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? Yes X No	913- 231-9671	
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	
Name Andrew Hare Title Environmental Coordinator Phone 913-231-9671 24-hour phone 913-231-9671 Email andrew.hare@evergy.com	Section 312 Section 311 Section 302	10
nergency Contact DISTRIBUTION	For Official Use Only	o last year
Email dds@evergy.com	Facility ID # Parent ID #	Entered by
Name Title	6. Optional Attachments	
_24-	☐ Site Plan ☐ Description of Dikes ☐ Site Coordinate Abbreviations ☐ 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 for obtaining this information, I believe the submitted information is true, accurate, and complete.	tion submitted in pages 1 through and based on my inquiry of those individuals responsible ete.	ndividuals responsible
Name and official title of owner/operator or authorized representative	Date Signature	:



XI Solid ☐ Pure □ Solid EHS: □ Trade Secret Pure EHS CAS # (if applicable): CAS #: 7664-93-9 Chemical Name: LEAD ACID BATTERIES ☐ Trade Secret EHS EHS Name (if applicable): EHS CAS # (if applicable): EHS Name (if applicable): CAS #: NONE Chemical Name: TRANSFORMER OIL Chemical Information ☐ Yes ¥yes □No □Mix ⊠ Mix Chemical Description XI Liquid □ Liquid KI No □ Gas □ Gas Self-reactive
Pyrophoric (liquid or solid)
Pyrophoric gas
Self-heating ☐ Explosive Oxidizer (gas, liquid, or Flammable (gases, Flammable (gases, Hazard not otherwise Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide aerosols, liquids, or solids) Combust ble Dust In contact with water Gas under pressure Self-reactive aerosols, liquids, or solids) emits flammable gas emits flammable gas (compressed gas) (compressed gas) Physical Hazards Simple asphyxiant Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Skin corrosion or irritation Simple asphyxiant Respiratory or skin Skin corrosion or irritation Acute toxicity (any route Hazard not otherwise Reproductive toxicity Respiratory or skin Acute toxicity (any route Hazard not otherwise Aspiration hazard Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Aspiration hazard Specific target organ of exposure) repeated exposure) toxicity (single or sensitization of exposure) repeated exposure) toxicity (single or sensitization irritation Health Hazards Battery Above Ground Tank Optional Report Optional Report 365 365 Container Type Container Type . Number of Days on Site Number of Days on Site 570 570 194,982 194.982 Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature
Ambient temperature Ambient temperature Temperature ☐ VARIOUS BATTERY BANKS ☐ Various Transformers Page Storage Location Storage Location ΙN ٩,