

Tier 2 Online Submission Report

E-Plan - University of Texas at Dallas

Reporting period : From January 1, 2025 to December 31, 2025

Facility Name	Anchor Wind Substation	Facility ID	7670118
Company Name	Anchor Wind Substation	Facility Email	jemorris@acciona.com
Department Name		Mailing Address	55 E Monroe, Suite 1925 , Chicago , IL - 60603
Physical Address	895 210th ST , TIPTON, Cedar county , IA - 52772 , USA	Latitude / Longitude	41.786676 / -91.191661
Max. No. of Occupants	5 [x] Manned [] Unmanned	Emergency 24-Hour Phone Number	7737639773
NAICS	221122 - Electric Power Distribution	Dun & Bradstreet	828 036 231 -
TRI Facility ID		RMP Facility ID	
Fire District			
Iowa Facility ID:	6221 -		
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?			[] Yes [x] No
Subject to Chemical Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Management Program)?			[] Yes [x] No
Facility Note			

Contact Information	Name (Title)	Phone	Email	Address
Emergency Contact	Nolan Mullen (Site Manager)	815-369-2193 (Work) 815-291-9680 (24-hour)	nmullen@acciona.com	9370 N Baker Road, Lena, , IL - 61048, USA
Emergency Contact	Jessica Morris (Environmental Manager)	773-762-9773 (24-hour) 773-762-9773 (Work)	jemorris@acciona.com	55 E Monroe Street, Chicago, Illinois, , IL - 60603, USA
Owner / Operator	Anchor Wind Substation	319-643-9463 (Work)	mconnor@acciona.com	895 210th ST, TIPTON, , IA - 52772, USA
Tier II Information Contact	Jessica Morris (Environmental Manager)	773-762-9773 (24-hour) 773-762-9773 (Work)	jemorris@acciona.com	55 E Monroe Street, Chicago, Illinois, , IL - 60603, USA

Chemical Inventory Information					
Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
CAS Trade Secret [] Chem. Name Mineral Oil Pure [] Mixture [X] Solid [] Liquid [X] Gas [] EHS [] Below Reporting Thresholds []	Explosive [] Flammable (gases, aerosols, liquids, or solids) [X] Oxidizer (liquid, solid or gas) [] Self-reactive []	Acute toxicity (any route of exposure) [] Skin corrosion or irritation [X] Serious eye damage or eye irritation [X]	12,477 Max. Daily Amount 12,477 Avg. Daily Amount 12,477 Max. Amount in largest Container 365 No. of Days On-site		1) Substation - Transformer: Type Above Ground Tank, Pressure Ambient Pressure,

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Chemical Description	Physical Hazards	Health Hazards	Inventory	Mixture components	Storage locations and codes (Non- Confidential)
Stored in Batteries ☐ State Specific Information No State specific information	Pyrophoric (liquid or solid) ☐ Pyrophoric Gas ☐ Self-heating ☐ Organic peroxide ☐ Corrosive to metal ☐ Gas under pressure (compressed gas) ☐ In contact with water emits flammable gas ☐ Combustible Dust ☐ Hazard Not Otherwise Classified ☐	Respiratory or skin sensitization ☒ Germ cell mutagenicity ☐ Carcinogenicity ☐ Reproductive toxicity ☐ Specific target organ toxicity (single or repeated exposure) ☐ Aspiration hazard ☐ Simple Asphyxiant ☐ Hazard Not Otherwise Classified ☐			Temperature <u>Ambient</u> <u>temperature</u>
CAS <u>7664939</u> Trade Secret ☐ Chem. Name <u>SULFURIC ACID</u> Pure ☐ Mixture ☒ Solid ☐ Liquid ☒ Gas ☐ EHS ☒ Below Reporting Thresholds ☐ Stored in Batteries ☒ State Specific Information No State specific information	Explosive ☐ Flammable (gases, aerosols, liquids, or solids) ☐ Oxidizer (liquid, solid or gas) ☐ Self-reactive ☒ Pyrophoric (liquid or solid) ☐ Pyrophoric Gas ☐ Self-heating ☐ Organic peroxide ☐ Corrosive to metal ☐ Gas under pressure (compressed gas) ☐ In contact with water emits flammable gas ☐ Combustible Dust ☐ Hazard Not Otherwise Classified ☐	Acute toxicity (any route of exposure) ☒ Skin corrosion or irritation ☒ Serious eye damage or eye irritation ☒ Respiratory or skin sensitization ☐ Germ cell mutagenicity ☐ Carcinogenicity ☐ Reproductive toxicity ☐ Specific target organ toxicity (single or repeated exposure) ☐ Aspiration hazard ☐ Simple Asphyxiant ☐ Hazard Not Otherwise Classified ☐	<u>662</u> Max. Daily Amount <u>662</u> Avg. Daily Amount <u>662</u> Max. Amount in largest Container <u>365</u> No. of Days On-site	Chemical Name-SULFURIC ACID (CAS 7664939) Percentage- Unit- Max Amount Code-03	1) Anchor wind substation building: Type <u>Other</u> , Pressure <u>Ambient Pressure</u> , Temperature <u>Ambient</u> <u>temperature</u>

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State Specific Information

No State specific information

Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through 3 , and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

Jessica Morris (Environmental Manager)

Name and official title of owner/operator OR owner/operator's authorized representative



Signature

2026-01-22 22:11:39 UTC

Date signed