Tier II Emergency and Hazardous Chemical Inventory

Facility Name: Sturdy Memorial Hospital Facility ID: 9519

Reporting Period From January 1, 2022 to December 31, 2022

Annual 🛛 Update 🔹 Revised 🖓 Facility Information has changed from the last submission

			nangea nem me		1			
Facility Identification					Owner/Operator	Details		
Facility ID: Facility Name: Maximum Occupants: Physical Location:	9519 Sturdy Memorial Hospital 1500 211 Park Street, Attleboro, MA	Lat/Long: Nature of Busi	ness: Ge	9421/-71.2753 neral Medical and	Name: Address: Phone:	Sturdy Memorial Hosp 211 Park St., P. O. Boy Attleboro, MA 02703-0 508-236-8575	< 2963 963, United Sta	ates byer@sturdymemorial.org
o 1	02703-0963			rgical Hospitals	Parent Company	/ Details		
County: Fire Department:	Bristol County	NAICS Code: SIC Code:	622 806	2110		Dotano		
Phone:	508-236-8575	Dun and Brad			Name: Dun and Brad No	· NI/A		
Manned Unma		EIN ID(Tax Nu		2768252	Address:	MA, United States		
Email:	dboyer@sturdymemorial.org	FTE:	,		Phone:		Email:	
	ction 312 (Annual Inventory)?			🗹 Yes 🗆 No	Tier II Informatio	n Contact		
•	Planning under Section 302 of E	PCRA (40 CER part 355)	>	⊡ Yes ☑ No	Name:	Dann Boyer		
	r of Clean Air Act (CAA)?				Title:	Director Facility Opera		
,	r or clean Air Act (CAA)?			🛛 Yes 🗹 No	Phone: Email:	508-236-8575 dboyer@sturdymemor		Phone: 774-644-9505
RMP Facility ID: Subject to EPCRA Sec	ction 313 (Toxic Release Invento	ry - TRI)?		🗆 Yes 🗹 No	Email.	aboyer@sturaymemor	lai.org	
TRI Facility ID:								
Mailing Address					Facility Emergency Planning Coordinator			
Company Name: Attention: Street Address 1: Street Address 2: City: Zip: Country:	Sturdy Memorial Hospital Dann Boyer 211 Park Street Attleboro 02703-0963 United States	State: Phone:	MA 501-236-8575		Name: Title: Phone: Email:		24 Hr.	Phone:
Emergency Contacts								
Name		Title		Phone	24 Hr.P	Phone	Email	
Dann Boyer		Director Facility Operation		508-236-8575	774-64		dbover@sture	lymemorial.org
Dann Boyer Director Facility Operations					, , ,		Disturdymemorial.org	
Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accur						ugh 5, and that based on	my O	
Dann Boyer, Director Facility Operations		3/1/2023 6:36:3	/1/2023 6:36:35 AM 508-23		Dann Boyer		Site Coordinate Abbreviations	
Name and official title of owner/operator or authorized representative		Date Signed	Teleph	one Number	Signature		Other Safeguard measures	

Chemi	Physical Hazards				Health Hazards			
Chemical ID: Check if Chemical Information is	Combustible dust			C Acute	Acute toxicity (any route of exposure)			
changed from the last submission		Corrosive to r	netal		Aspira	ation hazard		
CAS #: Trade Secret:	68334-30-5 □	Explosive			Carcir	nogenicity		
Chemical Name:	Diesel Fuel	Flammable (g	ases, aerosols	, liquids, or solids)	🛛 Germ	cell mutagenicity	,	
EHS: Contains E		Gas under pre	essure		🛛 Hazar	d Not Otherwise	Classified (HNOC)	
EHS Name:		Hazard Not O	therwise Class	ified (HNOC)	C Repro	ductive toxicity		
🗌 Pure 🗹 Mix 🔲 Solid [🗹 Liquid 🔲 Gas	In contact with	\Box In contact with water emits flammable gas			Respiratory or skin sensitization		
Chemical Added On:		□ Organic pero	(ide		🗌 Seriou	☐ Serious eye damage or eye irritation		
Check if the chemical is below reporting threshold:		Oxidizer (liqui	Oxidizer (liquid, solid or gas)			□ Simple asphyxiant		
reporting theshold.		Pyrophoric (lie	quid or solid)		🗹 Skin d	Skin corrosion or irritation		
		Pyrophoric ga	S		Speci	fic target organ to	oxicity (single or repeated	
		□ Self-heating			exposure)		
		Self-reactive						
1	Storage Codes & Location							
Max Daily Amt (lbs): 50081		Container Type	Pressure	Temperature		Description	Max Amt At	
Max Daily Amt Code: 08		[A]Above ground	[1]Ambient	[4]Ambient	Location Across street.		Location(lbs) 3963	
Avg Daily Amt (lbs): 49576		tank	pressure	temperature	leased			
Avg Daily Amt Code: 07		[B]Below ground tank		[4]Ambient temperature	Parking lot next to boiler		46118	
Max Amt in Largest Container (Ibs	e): 46118	LATIK	pressure	temperature	room			
No of days onsite: 365								
		SHIPM	ENT DETAILS					
Mode of Shipment: Shipment Frequency Count: Shipment Frequency Period:	19MaximuYearOne Tin		/at 1477		Carrier: Carrier Addre	MA 02769-	nt Street, Rehoboth, -	
Physical State In Transit: Liquid Average A Quantity: Routes of					Carrier Phone Carrier 24 Hr Phone:			

Chemical Description		Physical Hazards				Health Hazards		
Chemical ID:230601Check if Chemical Information is		Combustible dust				Acute toxicity (any route of exposure)		
changed from the last submission:	Corrosive to r	Corrosive to metal				Aspiration hazard		
CAS #: 68334-30-5 Trade Secret: □	Explosive	Explosive				Carcinogenicity		
Chemical Name: Diesel Fuel Oil	✓ Flammable (g	☑ Flammable (gases, aerosols, liquids, or solids)				Germ cell mutagenicity		
EHS: Contains EHS: Exceeds TPQ:	Gas under pro	☐ Gas under pressure ☐ Hazard Not Otherwise Classified (HNOC)				□ Hazard Not Otherwise Classified (HNOC) □ Reproductive toxicity		
EHS Name:	Hazard Not C							
□ Pure ☑ Mix □ Solid ☑ Liquid □ Gas <u>MSDS</u>	☐ In contact with	h water emits fla	ammable gas	🗹 Respir	atory or skin ser	nsitization		
/SDS Chemical Added On:	Organic perox		U U	Seriou	Serious eye damage or eye irritation			
Check if the chemical is below	Oxidizer (liqui			□ Simple	☐ Simple asphyxiant			
reporting threshold:		Pyrophoric (liquid or solid)				Skin corrosion or irritation		
		□ Pyrophoric gas				□ Specific target organ toxicity (single or repeated		
	☐ Self-heating				exposure)			
	Self-reactive	Self-reactive						
Inventory		Storage Codes & Location						
Max Daily Amt (lbs): 43236	Container Type	Pressure	Temperature		escription	Max Amt At		
Max Daily Amt Code: 07	[B]Below ground	[1]Ambiont	[4]Ambient	Location Next to		Location(lbs) 43236		
Avg Daily Amt (lbs): 36030	tank	pressure	temperature	physician's		43230		
Avg Daily Amt Code: 07				parking lot				
Max Amt in Largest Container (lbs): 43236								
No of days onsite: 365								
	SHIPM	ENT DETAILS						
Shipment Frequency Count:1MaxShipment Frequency Period:YearOnePhysical State In Transit:LiquidAver	imum Capacity Per Vess imum Shipment Quantity Time: rage Annual Shipment ntity:	Shipment Quantity at 7206 e:			Al's Quality s: 329 Tremo MA 02769- 508-222-3 508-822-2	nt Street, Rehoboth, - 187		
	tes of Travel:				hone:			

Chen	Physical Hazards				Health Hazards			
Chemical ID: Check if Chemical Information i	Combustible dust				Acute toxicity (any route of exposure)			
changed from the last submissi	Corrosive to me	tal		🗆 Ası	Aspiration hazard			
CAS #: Trade Secret:	Explosive			🗆 Ca	□ Carcinogenicity			
Chemical Name:				, liquids, or solids)	🗆 Ge	Germ cell mutagenicity		
	s EHS: Exceeds TPQ:	Gas under pres	sure		🗆 На	Hazard Not Otherwise Classified (HNOC)		
EHS Name:		Hazard Not Oth	erwise Classi	ified (HNOC)	🗆 Re	productive toxicity		
Pure 🗌 Mix 🗌 Solid	🗹 Liquid 🔲 Gas	□ In contact with w	vater emits fla	ammable gas	🗆 Re	spiratory or skin sensitization		
Chemical Added On:		☐ Organic peroxid	e		🗆 Se	rious eye damage or eye irritation		
Check if the chemical is below reporting threshold:		☑ Oxidizer (liquid,				nple asphyxiant		
reporting threshold.		Pyrophoric (liqu	d or solid)		🗆 Ski	in corrosion or irritation		
		Pyrophoric gas			🗆 Sp	□ Specific target organ toxicity (single or repeated		
					exposi	exposure)		
		□ Self-reactive						
	Inventory		Storage Codes & Location					
Max Daily Amt (lbs): 57144		Container Type	Pressure	Temperature	Storage			
Max Daily Amt Code: 08		[A]Above ground [2	'IGreater	[7]Cryogenic	Location Parking lot			
Avg Daily Amt (lbs): 43768	tank th	an ambient	conditions	next to boile				
Avg Daily Amt Code: 07		p [A]Above ground [2	ressure 21Greater	[7]Cryogenic	room Parking lot	500-gallon tank 4762		
Max Amt in Largest Container (II		an ambient	conditions	next to boile	5			
No of days onsite: 365		p	ressure		room			
		SHIPMEN	T DETAILS					
Mode of Shipment: Shipment Frequency Count: Shipment Frequency Period:		Shipment Quantity at 44274			Carrier: Praxair Carrier Address: 39 Old Ridgebury Rd., Danbury, CT 06810-			
Physical State In Transit:	Quantit	e Annual Shipment y: of Travel:		Carrier 24 Hr Rt 95 to Rt 123 East to Phone: Attleboro, straight to Park				

Chemical Amount Range Code & Description					
#	Code	Amount Range			
1	01	[01] 0-99			
2	02	[02] 100-499			
3	03	[03] 500-999			
4	04	[04] 1,000-4,999			
5	05	[05] 5,000-9,999			
6	06	[06] 10,000-24,999			
7	07	[07] 25,000-49,999			
8	08	[08] 50,000-74,999			
9	09	[09] 75,000-99,999			
10	10	[10] 100,000-499,999			
11	11	[11] 500,000-999,999			
12	12	[12] 1,000,000-9,999,999			
13	13	[13] 10,000,000- Greater than 10 million			