TEAP III TERSP Standard Annual Update (Self Report) Corporate Information

Summary								
TERSP company assessed:	Spartan Resp		Website:		www.spartanresponse.co		onse.com	
TERSP location address:	234 Arvin Ave	Regiona	Regional coverage from this location: Southern Ontario		and Northern			
Location Leader	Name & position:	Kevin Wallace, Managing Director/Owner	Email:	mail: kwallace@spartanresponse.c		<u>com</u>	Cell:	416-919- 6614
Alternate Contact	Name & position:	Jamie MacCorkindale, Operations Supervisor	Email:	ail: jmaccorkindale@spartanrespo		oonse.com	Cell:	905-580- 5699
24-Activation Number	Number:	1-833-573-1010	Contact Position: On-Call Team Lea		eader			
Submission completed by	Date:	2023-10-23	Name:	Kevin Wa	llace & James Brae	ndle		

Commented [TEAP1]: TERSP: This must include a street address

Commented [TEAP2]: TERSP: Within 6 hour travel time by road averaging 65 km/h.

Commented [TEAP3]: This person may be senior to the Location Leader or a response team leader.

Commented [TEAP4]: TERSP: Title used by the person (e.g. On Call Team Leader, On Call Manager)

Commented [TEAP5]: TERSP: The Location Leader is responsible for all information submitted

Rev. 4: 2020-02-20

Page 1 of 6

TEAP III TERSP Standard Annual Update (Self Report) Status of Verbal Confirmation since last assessment

Date of last Assessment: 2022-09-29

Question Number	Question	Verbal Confirmation Remarks	Status of Activities
(Part and Number)	(copy from assessment)	(copy from assessment)	(e.g. no activity, in progress, 50% complete, system developed & implemented)
Part 4.1 Q2	Is training conducted using specialty equipment	Verbal confirmation: A and B Capping Kits training needs to be documented in training matrix, within 12 months	Brentagg was approached in March 2023 for a training session for A and B kits and general chlorine knowledge. Still waiting for date confirmation.
Part 4.2 Q 1	Have Team Leaders demonstrated competency for each SOG through training or equivalency granted for a response?	Verbal confirmation: Document on training matrix competency for each SOG for Team Leaders, within 12 months	Training matrix was updated post the last TEAP III to include an annual verbal confirmation by an appropriate SRI resource.

Rev. 4: 2020-02-20 Page 2 of 6

Commented [TEAP6]: EB: Merge rows in this column & insert "None identified"

TEAP III TERSP Standard Annual Update (Self Report) Change of Capability (since last assessment)

TDG		/lode o		Means of Containment	Stabilization ¹	Mitigation ²	Remarks and
Class	м	RR	R		(X, S, O, SO)	(X, S, O, SO)	Examples
1							
2.1							
2.2							
2.3							
3			X	LC	X	Х	Cyclopentane Blowing Agent
4.1							
4.2							
4.3							
5.1							
5.2							
6.1							
6.2							
7							
8			X	SC, LC	X	X	Sodium Hydroxide, Sodium Hypochlorite Solution, Phosphoric Acid, Maleic Anyhydride
9			X	SC	X	X	Triphenyl Phosphite, Lead
Other			X	SC, LC	X	X	Perlite Powder, Polyol, Iterant A500C, PVC Resin Powder

Rev. 4: 2020-02-20

Page 3 of 6

Commented [TEAP7]: TERSP: The possible abbreviations are: T/T = tank truck; T/C = tank car; c = cylinders, all sizes; SC = smallmeans of containment < 450 litres; LC = large means of containment > 450 litres; IM = intermodal.

Commented [TEAP8]: TERSP: Provide examples by shipping name or UN number

LEGEND:

M - Marine; RR - Railway; R - Road; X - Performs operation in house; S - Sub-contracted; O - Resources from outside area of coverage; SO -Sub-contracted resources from outside area of coverage.

^{1.} Stabilization includes operational activities directed towards ensuring the incident will not escalate by being able to detect, assess, stop and contain chemical leaks or spills (or potentials thereof) caused by a transportation incident involving dangerous or other goods.

2. Mitigation includes operational activities directed towards assessment and initial product recovery by means of product displacement. Product displacement includes, but is not

limited to, neutralization, de-activation, repackaging or over packing, flaring or depressurization.

TEAP III TERSP Standard Annual Update (Self Report)

Update of Emergency Response and Exercise Table (since last assessment) *MINIMUM OF 4 EVENTS including at least 1 EXERCISE

TDG Class	Shipping Name and UN Number	Date of	Pagistared Team				
		last response (yyyy-mm- dd)	Registered Team Leader, last response (e.g. J. Doe)	Date (yyyy-mm- dd)	Registered Team Leader(s) (e.g. J. Doe)	Activity performed during exercise or response	
1							
2.1							
2.2							
	UN1017			2022-12-15	J. MacCorkindale	Capping a 100lb	
	CHLORINE					cylinder gas using an "A" kit in a Level A suit.	
-	UN1265 PENTANES	2022-11-07	K. Tingley			Removal of material using a vac truck and transferred to 2 totes. (SR4549)	
	UN1202 Diesel / UN1203 Gasoline			2022-12-14	J. MacCorkindale	Exercise regarding transfer of flammable liquids by using water and a centrifugal pump.	
	UN2448 MOLTEN SULPHUR	2022-09-30	J. MacCorkindale A. Barry			Product transfer from bad railcar to good railcar (SR4398)	
4.2							
4.3							
5.1							
5.2							
6.1							
6.2							
7	11114004	0000 07 44	· · · · ·				
	UN1824 SODIUM	2023-07-11	D. Dunnett			Removal of material using a vac truck.	

Page 4 of 6

Rev. 4: 2020-02-20

Commented [TEAP9]: TERSP: Activity must be hands-on, tabletop does not qualify

Commented [TEAP10]: TERSP: Identify the means of containment and activities performed during the response or exercise with product or simulated products (e.g. Tank car plugging, drum over pack, tank truck transfer, cylinder capping, flaring/venting).

Commented [TEAP11]: TERSP: List all activities related to chlorine including anhydrous HCl

Commented [TEAP12]: TERSP: List all activities related to NaOH, NaClO, HCl

TEAP III TERSP Standard Annual Update (Self Report)

Update of Emergency Response and Exercise Table (since last assessment) *MINIMUM OF 4 EVENTS including at least 1 EXERCISE

	HYDROXIDE			(SR5135)	
	UN1791 SODIUM HYPOCHLORI TE SOLUTION	2023-03-17	D. Schoeneberg	Removal of material using a vac truck. (SR4657)	
	UN2215 MALEIC ANHYDRIDE	2023-07-26	D. Schoeneberg	Removal of material using a vac truck. (SR5176)	
9					-
Other					-

Rev. 4: 2020-02-20

TEAP III TERSP Standard Annual Update (Self Report)

Change of Resources: Personnel and Equipment since last assessment

Date Effective

(yyyy-mm-dd)

Addition

(e.g. K. Edwards)

Date Effective

(yyyy-mm-dd)

Location Leader	No Change		No Change	
Decree Trees	Domested	Deta Effective	A delision	Data Effective
Response Team	Removed	Date Effective	Addition	Date Effective
(meets TEAP III TERSP	(e.g. J. Smith)	(yyyy-mm-dd)	(e.g. K. Roo)	(yyyy-mm-dd)
Standard Training Matrix)				
Registered Team Leader	T. Farlinger	2023-05-19	K. Tingley	2023-04-23
Registered Team Leader	K. Sullivan	2022-12-31	D. Schoeneberg	2023-02-12

Registered team member
Registered team member
Registered team member

Removed

(e.g. J. Doe)

Essential Equipment	Removed	Date Effective	Addition	Date Effective
		(yyyy-mm-dd)		(yyyy-mm-dd)
	No Change		No Change	

Specialty Equipment	Removed	Date Effective	Addition	Date Effective
		(yyyy-mm-dd)		(yyyy-mm-dd)
	No Change		LPG Pump	2023-07-24

Other (e.g. change of	Change	Date Effective	
activation number, location address, additional resources not at assessed location but in the region)		(yyyy-mm-dd)	
Registered for the Chlorine Institute		Received an approval email on 2023-07-28 (Awaiting formal approval)	

Rev. 4: 2020-02-20 Page 6 of 6

Commented [TEAP13]: TERSP: Insert "No Changes" in both columns if appropriate

Commented [TEAP14]: TERSP: Insert "No Changes" in both columns if appropriate

Commented [TEAP15]: TERSP: Insert "No Changes" in both columns if appropriate

Commented [TEAP16]: TERSP: Insert "No Changes" in both columns if appropriate

Commented [TEAP17]: TERSP: Insert "No Changes" in column if appropriate