APPENDIX H

Environmental, Health and Safety (EHS) Questionnaire for Existing and Proposed Critical Materials and/or Components Suppliers

Contents

- I. EHS Management Overview and Background for the Facility Supplying Raychem (7 questions; 200 points)
- II. EHS Systems and Procedures at the Facility Supplying Raychem (7 questions; 450 points)
- III. Internal Audits of the Facility Supplying Raychem (2 questions; 120 points)
- IV. EHS Performance and Continuous Improvement at the Facility Supplying Raychem (4 questions; 230 points)

Supplier Name:	Date:	
Supplier Address:		
Address of Specific Facility Supplying Products for Joint Venture:		
Name of Person Completing Form:		

Please answer the following questions for the specific facility responsible for supplying Raychem. Check appropriate boxes. Attach additional comments or information as necessary. Please write N/A (Not Applicable) in the margin when the subject will never apply at this location. Write a question mark (?) in the margin if you do not know the answer.

I. E	HS Management Overview & Background for the Facility Supplying Raychem	Yes	No	Pts.*
1.	Does the facility have a written EHS Policy Statement? (XO-20) If yes, does the policy specifically call for:	٠		
	a. compliance with EHS regulations? (XO-10)			
	b. continuous improvement? (XO-10)			
	c. product stewardship? (XO-10)			
	Please attach a copy.			
2a.	Is a management representative assigned responsibility for facilitating compliance with EHS regulations? (XO-20) If yes, please give name, title	٠		
1.	and phone no.: Has management established a site EHS committee? (XO-30)			
b.	If yes, please attach a copy of its charter or mission statement.			
3.	Have long term EHS goals been established for the facility? (XO-20)	ا ا	۵	
4.	Are quantitative annual EHS objectives established at various levels of your organization at the facility (e.g., reduction targets for waste disposal, air emissions, water discharges, accidents or incidents)? (XO-30)	٥	٦	—
5.	Does the site manager (or designee) maintain a written list or registry of EHS regulatory requirements that apply to the operations of the facility? (XO-10) If yes, does it include requirements related to:	٥	۵	
	a. worker protection? (XO-10)			
	b. environmental and community protection? (XO-10)			
	c. property protection? (XO-10)			
	d. product stewardship? (XO-10)		۵	
6.	Please estimate the number (a range is acceptable) of temporary employees () and contractors' employees () typically present on site.			
7a.	Does any other company or corporation (e.g., contract suppliers to you) occupy the same site or any part of it? If yes, please identify them and describe.	۰	۵	
b.	Are there adjacent operations (public or private) that are generally considered by the local community, insurers, or experienced EHS professionals to represent substantial risks to people, property, or the environment (e.g., oil refineries, chemical processing, hazardous waste processing facilities)? If yes, please identify and describe them on an attached page.		٥	
Tota	al for Section I			

II.	EHS Systems and Procedures at the Facility Supplying Raychem	Yes	No	Pts.*
8.	Is there a site EHS manual of guidelines and procedures? (XO-30) If yes, please supply a copy of the table of contents.		٦	
9.	Does the facility have systems or activities with written procedures in the following areas for:			
	 a. Worker Protection: i. Site Work Permit system for employees & contractors? If yes, check all that apply: □ Confined Space Entry Permit (XO-5) □ Excavation Permit (XO-5) □ Fork Lift Operating Permit (XO-5) □ Hot Work Permit (XO-5) 	0	0	
	☐ Fire Protection System Impairment Permit (XO-5) ☐ Utility Interruption Permit (XO-5) ii. Employee drug testing? (XO-10) iii. Accident investigation, reporting, and follow-up? (XO-10) iv. Near-miss investigation, reporting, and follow-up? (XO-10)	0	000	
	b. Property Protection:i. Routine testing and maintenance of fire detection/alarms and		۰	
	suppression systems? (XO-10) ii. Annual testing of fire water pumps? (XO-10)		۵	
	 c. Environmental Protection: i. Process air emissions tracking or monitoring? (XO-10) ii. Process wastewater discharge tracking or monitoring? 	<u> </u>	<u> </u>	
	(XO-10) iii. Ensuring solid and liquid (containerized) wastes from manufacturing are identified, accumulated, stored, treated, and properly disposed of in accordance with applicable local		۵	
	regulations? (XO-10) iv. Storm water pollution prevention? (XO-10) v. Ground water pollution prevention? (XO-10) vi. Fire-fighting water containments? (XO-10) vii. Energy conservation? (XO-10)	0	0 0 0	
	 d. Product Stewardship: i. Recycling or reuse of products? (XO-10) ii. Minimization of product packaging materials? (XO-10) 	<u> </u>	<u> </u>	<u>—</u>
	Does the facility have a written emergency response plan? (XO-20) If yes, please supply a copy of the table of contents. How frequently are emergency response drills conducted? □ Quarterly (20)□ Semiannually (10) □ Annually (5)	٥	٥	

11a. Does the facility have a written Business Recovery Plan for the facility? (XO-30) If yes, please supply a copy of the table of contents and proceed to 11b and 11c. If no, go to question 12.b. In preparing the Business Recovery Plan, did you provide recovery procedures for:		
accidents at your facility (e.g., fires, chemical spills, equipment failures) (XO-10)	ت ا	
 natural disasters at your facility (e.g., wind storm, flood, lightning strike, earthquake) (XO-10) 	۵	
 accidents at an adjacent facility that could adversely affect your facility (XO-10) 	۵	
 failure of your utility suppliers to deliver for an extended period (XO-10) 	٦	
 failure of a material or component supplier to deliver for an extended period (internal or external to your company) (XO-10) 		
c. Is the plan reviewed and tested on an annual basis? (XO-10)		
12a. Is EHS training (including hazard communication) provided to all employees upon hire as well as on a routine basis? (XO-20)b. If temporary employees and/or contractors' employees are routinely working on your site, do they receive:	٥	
a site EHS orientation before beginning work that includes site rules? (XO-10)	۵	
briefings on area-specific EHS hazards and area-specific EHS controls where they work? (XO-10)	٦	
13. Does the facility specify, procure, or use recycled materials in:		
a. products? (XO-10)		
b. packaging? (XO-10)		
c. office paper and supplies? (XO-10)		
14. For chemical suppliers:		
 a. Is the facility a participant in the Responsible Care Program of the chemical industry associations worldwide? (XO-20) 		
b. Does the facility have an external hazard communication program (i.e., distribution of Material Safety Data Sheets (MSDS's) for products you supply)? (XO-20) If yes, is there a second party (e.g., health professional, legal) review done of your products MSDSs prior to their distribution? (XO-10)		
c. Does the facility have a system in place for compliance with chemical notification requirements (e.g., TSCA, EINECS/ELINCS, DSL) to appropriate agencies? (XO-20)		
Total for Section II		

III.	Internal Audits of the Facility Supplying Raychem	Yes	No	Pts*
15.	Are formal EHS regulatory compliance audits of the facility's operations conducted? If yes,			
	a. how often? ☐ Every year (30) ☐ Every 2 years (20) ☐ Every 3 years (10)			
	b. done by whom?			
	c. is a written protocol used? (XO-30)			
	If yes, what is the basis for the audit protocol (e.g., Responsible Care, ISO14000)			
16.	Are formal EHS management system audits of the facility's operations conducted? If yes,			
	a. how often? ☐ Every year (30) ☐ Every 2 years (20) ☐ Every 3 years (10)			
	b. done by whom?			
	c. do you use a written protocol? (XO-30)			
	If so, what is the basis for the audit protocol (e.g., Responsible Care, ISO14000**)			
	** In draft form as of November 1995.			
Tota	l for Section III			

IV. EHS Performance and Continuous Improvement at the Facility Supplying Raychem	Yes	No	Pts*
17a What were the worker lost time accident rates for your employees for each of the last 3 years? (e.g., lost time accidents per 100 employees) Year: Rate:; Year: Rate:; Year: Rate: b. What is the comparable industry worker accident rate?			
18. Does the facility evaluate the lost time accident rates of its contractors? (XO-10) Please give an example of last year's accident rate for one of the most frequently used contractors:	٥	٦	
If there is a "yes" answer to questions 19 a-h, please attach a brief description or example.			
19. Within the last 3 years, has the facility:			
 Had any worker injuries or occupational illnesses requiring a formal onsite investigation by regulatory authorities? (If no, award 20 points) 	۵	۵	
b. Been the subject of any EHS enforcement actions by any government entities, or does the facility have knowledge of any contemplated enforcement actions? If yes, state the results of the enforcement action (e.g., consent order, penalties, no action) and describe the circumstances: (If no, award 20 points)	٠		
c. Been under any regulatory agency orders for corrective actions related to EHS issues or code violations (If no, award 20 points)	۵	۵	
d. Been required to investigate and/or remediate soil or groundwater contamination? (If no, award 20 points)	۵	۵	
e. Paid damages as a result of environmental litigation? (If no, award 20 points)	٥		
Within the last 3 years, has the facility:			
f. Experienced any accidents involving property losses or business interruption losses totaling \$100,000 or more? (If no, award 10			
points) g. Had an insurer significantly increase premiums or deductible levels because of failure to meet insurance industry standards, or because of high property or business interruption losses? (If no, award 10			
points) h. Been the subject of any citizen complaints to regulatory agencies or	٠		
authorities regarding EHS matters? (If no, award 10 points) i. Received any rewards or commendations for EHS performance? (XO-10)			

20. Can the facility document continuing EHS performance improvemen over the last 3 years in the areas of: a. worker protection? (XO-20) b. environmental protection? (XO-20) c. property protection? (XO-20) d. product stewardship? (XO-20)		0000	
Total for Section IV			
Grand Total (for Raychem use only)			

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