

## **R20.28OHS** Registration Survey for Occupational Health and Safety Management Systems

This survey is to be used to obtain a cost proposal for management system registration services by PRI. When completing this information survey, please include each facility involved in the OHSAS/OHSMS System.

A.	Company Information						
	1.	Company Name:					
	2.	Address:					
	3.	ddress.					
		E-mail Address:	Web S	Site Address: _			
		Telephone:	Fax:				
	4.	Designated Audit Contact:					
	_	If No, please provide all necessary contact information.					
	5.	List the organization's primary IAF Code:					
	6.	Primary language(s) spoken other than Engli					
	7.	Is your company a subsidiary or division of a	nother organiza	tion?	□ No		
		a) If yes, what organization?					
		b) Relationship?					
		c) Is PRI the registrar for the related organize	zation?		<del></del>		
	8.	Which standard(s) (most current edition) are	you interested i	n being certifie	d to (check all that apply)		
		☐ ISO 45001:2018					
	9.	Registration Approach – Which of the following audit approaches would you like proposed?  "Site" (a stand alone location OR multiple locations in close proximity to one another, operating and addressing all requirements of the standard collectively, and issued one certificate)  Multi-site" (an organization with multiple sites conducting similar operations, similar scopes, operating "under the same management manual and centrally managed. Issued one certificate listing all locations.)					
		"Corporate*" (all sites, regardless of proximity, are audited collectively and are under one certificate. If the scope/product/processes differ, separate scopes will be required.)					
		"Progressive*" (each site audited separately then added to the corporate certificate, when registered. If the scope/product/processes differ, separate scopes will be required.)					
		complete the following table identifying the si Note: If the site has different addresses for bu					
	ir	Location and Organization (Sites) acluding addresses for all buildings, etc.	No. Shifts and Shift Times	No. Of Employees, (incl. temps*1)	Products and/or Services		
<u></u>				l .			

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L		*Attach additional pag	no(s) if more sna	co is nocossaru			
		*1 Count those performing work relate	ed to value adde	d production / s	service activities		
	10. If more than one location is identified above, identify any differences between sites (e.g. technology, equipment, quantities of hazardous materials used / stored, work environment)						
<ul> <li>Over a typical 6-month period, what is the average daily number of contractors (e.g. Infinistallation such as electrical, plumbing, building construction, equipment repair/rebuild</li> <li>Are members of the public present on your site (Y/N). If yes, describe:</li> </ul>				epair/rebuild) on site?			
	13.	Are you facing any legal proceedings related to	o safety (Y/N).	If yes, describ	, describe:		
	14.	Is your safety performance better, the same as	s, or worse tha	n your industri	es' average?		
	15.	Do you have dedicated shifts? (Y/N) Are there any exclusions from the scope of cer	Descri	be:			
	10.	Are there any exclusions from the scope of cer	runcation (i.e.,	location, produ	ict, service)?		
В.	Tin	me Frame					
	1.	. When are you planning to be ready for the first site's Stage 1 audit? ————————————————————————————————————					
	2.	When are you planning to be ready for the first	t site's Stage 2	audit?			
	We	e typically recommend a Pre-Assessment Audit	by PRI. Do yo	our plans includ	de one?		
		(Y/N) When?					
C.	<b>Audit Related Questions</b> - ( <i>Please attach an organizational chart of your company and the reporting hierarchy of your ISO 45001 organization and a copy of the site(s) map. Additionally, for line items 7, 8, 10 and 12 below, attachments are acceptable.</i>						
	1.	Do you have documentation that complies with	h the cited stan	idard? (Y/N)			
	2.	Does your documentation apply to all locations	s (Corporate)?	Or (Y/N)	<u> </u>		
		Does each location have its own documentation	•	, , ,			
	4.	Are there any activities associated with the OH&S system that are conducted outside of the organization o subcontracted activities (on-site or off-site)?					
		Other business units?			<del></del>		
	1.	Describe the workplace situations, nature and significance of the identified hazards.					
	8.	Company Property: Owned Leas	sed Sq	. Ft. or	Acres		
	9.	If new (no current OH&S system in place), provide a copy of your: initial review, legislative and regulatory requirements; Identification of Hazards; Examination of existing OH&S management practices; evaluation of feedback from previous incidents and emergencies.					
	10.	. Describe any worker personal protection requi	ired:				
		. Provide a copy of your OH&S objectives:					
	12.	a. Are you ITAR Responsible? ☐ Yes ☐ No C PRI access, must be disclosed.	Classified mate	rial or export c	ontrol requirements related to		

	13.	PRI auditors may not be U.S. citizens. Does your organization restrict foreign Yes No Please describe these restrictions		
D.	Otl	ner Management Systems		
	1.	Are you certified to other Management System Standards, e.g., ISO 9001, Is	SO/TS 16949,	AS9100? (Y/N)
		Which Standard(s)?		
		If not, would you like to discuss other certifications with PRI? Yes No		
	2.	Have you developed an integrated system? Yes No		
	Wh	ich Standards are integrated?		
	•	Does the manual include/meet all cited Standards? Yes No Do internal audits address requirements of all standards/conducted in a conducted in a co	rds? Yes ol, training) Yes	No s No
		nswer to all the above is yes, your system is integrated, and PRI will quote a sthat are integrated, other information may be required. PRI will advise.	ccordingly. Deր	pending on the
E	Yes	<b>swer the following technical questions</b> . Are the following a health or sa s, please indicate the approximate percentage of employees (of the employe ected by the aspect of the system in their daily responsibilities.		
		Aspects of the OHSMS	Yes/No	Percent (%)
	1.	General Safety, including lighting, heating, noise exposure, biological, ventilation, personal protection equipment and safety signs and/or warning systems?	Yes No	
	2.	Floor and yard requirements, such as marked walkways, drainage requirements, slip and trip hazards, coverings, or barricades?	Yes No	
	3.	Slip hazards needing slip mats, slip footwear, or other concerns requiring slip hazard engineering?	Yes No	
	4.	Are site roadways and vehicle safety, including surfaces, ease of access, illumination, weather-affected, spacing, wheel chocks, traffic mirrors, signage, or pedestrian markings?	Yes No	
	5.	Safe access and movement to higher and lower facility levels, including in the performance of work the use stairs, ladders, platforms or scaffolding?	Yes No	
	6.	Machine guarding, requiring speed considerations, emergency stops, operating control protections, and locked controls?	Yes No	
	7.	Pressure hazards, including pressure vessels, compressed gases, or hydraulic or pneumatic power systems requiring specialized controls, lock-out systems, warning systems, separation systems, labeling, training or inspections?	Yes No	
	8.	Electrical Hazards, including high voltage electrical power systems, portable power tools, or combustion risks, requiring specialized controls, lock-out systems, warning systems, separation systems, labeling, training or inspections?	Yes No	
	9.	Management and storage of heavy goods, including stacking or high storage, heavy handling equipment and lifting gear, or conveyers, requiring specialized controls, lock-out systems, warning systems, separation systems, labeling, training or inspections?	Yes No	
	10.	Manual handling of heavy loads, requiring motorized tasks, lifting tools, multi-	Yes	

11. Handling and storage of hazardous chemicals, including manual and

Yes

	systems, warning systems, separation sys inspections?					
12	. Contributory hazards controlled, such as of combustibles, confined space, requiring in separation from heat, light, or electricity, of storage of combustibles?	spected ventilation systems,	Yes No			
13	. General Fire and Explosion hazards, requivarning systems, training, and medical eq		Yes No			
14	14. Outsider/non-employee/customer/public access and exposure risks, requiring control around hazardous aspects of the operations and OHSMS?  Yes No					
Are ins	e there any other considerations or signific spection, controls, training, separation, sign	cant aspects of your OHSMS that re nage, lock-out, or warning and alert	quire special permitting, systems?			
 F. Fo	For Our Information					
1.	How did you hear about PRI?					
2.	2. Is PRI already the Registrar for a related organization? (Y/N)  Who with?					
3.	Does your company belong to any professional industry organization(s)? (Y/N)					
	a. If so, which organization(s)?					
4.	a. If so, which organization(s)?  Indicate any processes outsourced.					
5.	Indicate the name of your Consultant	he name of your Consultant				
6.	. Indicate any relevant legal obligations.					
7.	Other remarks or additional information	1				
propos	rvey is provided to assist PRI Quality Syste al. The receipt of this survey by PRI does ne ISO 45001 registration.	m Registrar in defining your scope of ot acknowledge our acceptance and/	registration and preparing a cost or approval of any aspect of you			
R	espondent's Signature	Title	Date			
	Thank you for completing this surv	ey for a cost proposal. Please retur	n to PRI via e-mail.			

Yes/No

No

Percent (%)

**PRI Certification** 

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Aspects of the OHSMS

automated handling and disposal, requiring specialized controls, lock-out