EH&S Checklist



Project Description:										
Expected Start Date:	Expe	cted Du	ıration:		WO/PO/CAR #					
Facilities Included in Scope:										
Proposed Contractor			Alternat	o #1	Alternate #2					
Proposed Contractor			Aiternat	C #1	Alternate #2					
☐ Insurance Obtained	☐ Ins	urance	Obtaine	d	☐ Insurance Obtained					
☐ Terms & Conditions Signed	☐ Terms & Conditions Signed				☐ Terms & Conditions Signed					
Anticipated Subcontractors:										
Specialty Licenses / Permits required –	Does	work in	volve:							
☐ Radiation Emitting Devices	☐ Hazardous Waste Transportation / Storage / Disposal									
Ozone Depleting Substances					rdous Waste Transportation / Storage / Disposal					
Pesticide Application					ials abatement / Remediation					
☐ Tank Installation / Removal			Ш	Other:						
Potential H&S Risk		No	Yes*		*Explain / Control					
Does the project/process/product change require use of new materials or changes in the present materials used? If yes, complete the Raw Material Review.										
Will this project require electrical work?										
Will this project require lockout?										
Will this project require confined space entry?										
Will this project require hot work?										
Will this project require elevated work?										
Will this project require mobile equipment?										
Will this project require lifting / rigging?										
Will this project require access to high hazard a	areas?									
Will this project require respiratory protection?										
Other:										
Environmental Aspects		No	Yes*		*Explain / Control					
Will this project alter or add to current environmental aspects / impacts?	facility									
Will this project produce or modify curre emissions?	nt air									
Will this project require the use or purcha hazardous air pollutants or other reg substances?										

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Environmental Aspects		No	Yes*	*Explain / Control				
Will this project result in a wastewater, sanitary or storm water discharge?								
Will this project result in changes to water discharge or flow rates?								
Will this project cause land disturbances?								
Will this project involve any pits and/or trenches, which could store liquids that may impact groundwater if breached?								
Will storage tanks be installed / removed?								
Will tanks be installed to store hazardous waste or materials, petroleum products or propane?								
Will this project produce a waste or change existing waste streams?								
Will this project effect facility energy usage?								
Other:								
		I		T				
Other Considerations		No	Yes*		*Explain /	Control		
Will this project impact the surrounding community (i.e., noise, odor, etc.)?								
Will this project require modification to emergency response methods?								
Other:								
		Raw	Materi	al Review				
For Project	Manag	jer			Foi	r EH&S Mana	iger	
Material *attach MSDS	Major Use		E	stimated Usage per Year	Regulated Substance	Requires Permit	Disposal Plan Needed	
	ı	Potenti	al EH8	S Concerns				
Project Initiator/Date H&S Manager/Date					/ Environmental Manager/Date			

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