## **Example PPE assessment**



for guidance purposes only in order to help you carry out your own PPE assessments.

Company Any Leisure Centre				Department Leisure				
Any Leisure Centre				- Leisure				
Date of assessment 23/1/12			Section Leisure Management Team					
Performed by John Smit	Location Main Plant Room							
Work details Transfer of calcium hypochlorite pellets from delivery container to dosing hopper.			Work duration 10 mins					
			Work frequency Daily					
TEP 2								
Control measures Only qualified PPO's are permitted to carry out this task. well ventilated.				easonably	Re Sh En	eason for using R isidual risk iort duration work hergency escape erim measure hergency work/resc	✓ ✓	
Confined space working				Vee		leigency work/resc		
Confined space?	Unsure	Unsure No		Yes		Comply with Confined Spaces		
Risk of oxygen deficiency? Substance release?		· · · · · · · · · · · · · · · · · · ·			Regulations. Use only		nly	
						eathing apparatu 40, unless a higl		
TEP 3 Substance Calcium Hypochlorite		phrase tact with combustible m	naterial may -	HHG C	Amount	: Dust/Vol High	PF 20	
	R31 Co R34 Ca	rmful if swallowed. ntact with acids liberate uses burns.	, , , , , , , , , , , , , , , , , , ,		Highest P	F required	20	
	R31 Co R34 Ca	rmful if swallowed. ntact with acids liberate	, , , , , , , , , , , , , , , , , , ,		Highest P	F required	20	
Task related factors Light < 1hr No No	R31 Co R34 Ca R50 Ve Work rate H Wear time : Abnormal tu	rmful if swallowed. ntact with acids liberate uses burns.	nisms.		Highest P	F required Clarity of vision cr Clarity of commur Congested work a Potentially explos Mobility critical	ritical nication critical	
TEP 4 Task related factors Light < 1hr No	R31 Co R34 Ca R50 Ve Work rate H Wear time : Abnormal te Power tools	rmful if swallowed. ntact with acids liberate uses burns. ry toxic to aquatic organ Heavy, Medium, Light > 1hr, < 1hr emperature or humidi s used, list below	nisms. No No No			Clarity of vision ct Clarity of commun Congested work a Potentially explos Mobility critical	itical nication critical rea ive area	
TEP 4 Task related factors Light < 1hr No No User's name John Doe	R31 Co R34 Ca R50 Ve Work rate H Wear time : Abnormal tu	rmful if swallowed. ntact with acids liberate uses burns. ry toxic to aquatic organ Heavy, Medium, Light > 1hr, < 1hr emperature or humidi s used, list below turban etc)	nisms. No No No		Sp	Clarity of vision cr Clarity of commun Congested work a Potentially explos	itical nication critical irea ive area enses worn	
TEP 4 Task related factors Light < 1hr No No User's name John Doe Wearer related factors No No	R31 Co R34 Ca R50 Ve Work rate H Wear time : Abnormal ta Power tools Headgear ( Facial hair Facial mark and <b>PART 2</b> , or vecialist advisor.	rmful if swallowed. ntact with acids liberate uses burns. ry toxic to aquatic organ Heavy, Medium, Light > 1hr, < 1hr emperature or humidi s used, list below turban etc)	nisms. No No No No No No Yes No	lected BA typ tor type: Half	Sp Eyı Me	Clarity of vision cr Clarity of commur Congested work a Potentially explos Mobility critical ectacles or contact l e, head, ear or facial	itical nication critical irea ive area enses worn	