Task title				2 Proce	ess title				
Location				4 Risk a	assessor				
What is the tas	sk being assessed?			6 Who	are the people affec	ted by thi	s task? (tic	k boxes)	
				Opera	ator (s)	-	New and e	xpectant mo	thers
				Emplo	oyees	=	Disabled		
				Visito	rs		Service use	ers	
				Contr	ractors		Members o	of the public	
				Other	r				
What hazardo	us substances are being	g used in this task?		8 Circle	a classification syst	tem:	C	CHIP or GI	IS
Product N	ame And Code	e Manufacturer		Application Method	Area	Freq. used		Quantity	Duratio
For the identifi	ied substances, have yo	ou considered eliminat	tina				iikely		
substance use,	, substituting the subst ne substance to a safer	tances with a safer opt	ion	Use this to ident and after		 	Jery Jui.	ikely possible.	jkely Je
		<u> </u>		and arter	COTICIOIS	J'	V V	V	V V
						х	[L] Like	lihood of	Harm
				Nil / Negligible	(Scratch, Bruise) >		1 2	3	4 5
				1	Minor (First Aid) >	fHar	2 4	6	8 10
				Moderate (Lost Time, Med	dical Treatment) >	rity	3 6	9 1	2 15
			Ma	Moderate (Lost Time, Medajor (Broken Bone, Serious		Severity	3648		
			Ma	ajor (Broken Bone, Serious	Injury, Disease) >	[S] Severi		12 1	6 20
	nazards of the task?		Ma		Injury, Disease) >	[S] Severity	4 8	12 1	6 20
(i.e. Fire, Spillag	ge, Waste, Disposal, WE			ajor (Broken Bone, Serious Extreme (Fatality, Permai	injury, Disease) > nent Incapacity) > [L]: Lik	elihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk	6 20 20 25
(i.e. Fire, Spillag		ELs) Risk before L S R		ajor (Broken Bone, Serious	injury, Disease) >	elihood	4 8 5 10 [S]: Severi	12 1	6 20 20 25 Rating
(i.e. Fire, Spillag	ge, Waste, Disposal, WE	Risk before		ajor (Broken Bone, Serious Extreme (Fatality, Permai	injury, Disease) > nent Incapacity) > [L]: Lik Risk after	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk	6 20 20 25 Rating
(i.e. Fire, Spillag	ge, Waste, Disposal, WE	Risk before		ajor (Broken Bone, Serious Extreme (Fatality, Permai	injury, Disease) > nent Incapacity) > [L]: Lik Risk after	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk	6 20 20 25 Rating
(i.e. Fire, Spillag	ge, Waste, Disposal, WE	Risk before		ajor (Broken Bone, Serious Extreme (Fatality, Permai	injury, Disease) > nent Incapacity) > [L]: Lik Risk after	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk	6 20 20 25 Rating
(i.e. Fire, Spillag	ge, Waste, Disposal, WE	Risk before		ajor (Broken Bone, Serious Extreme (Fatality, Permai	injury, Disease) > nent Incapacity) > [L]: Lik Risk after	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk	6 20 20 25
(i.e. Fire, Spillag	ge, Waste, Disposal, WE	Risk before L S R		ajor (Broken Bone, Serious Extreme (Fatality, Permai	injury, Disease) > nent Incapacity) > [L]: Lik Risk after	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk	6 20 20 25
(i.e. Fire, Spillag	ge, Waste, Disposal, WE	Risk before L S R	, Colour, BS	ajor (Broken Bone, Serious Extreme (Fatality, Permai	nent Incapacity) > [L]: Lik Risk after L S	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk gency Proce	6 20 20 25 Rating
(i.e. Fire, Spillag	ge, Waste, Disposal, WE	Risk before L S R	, Colour, BS	ajor (Broken Bone, Serious Extreme (Fatality, Permai	injury, Disease) > nent Incapacity) > [L]: Lik Risk after	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk gency Proce	6 20 20 25 Rating
(i.e. Fire, Spillage Hazard from	ge, Waste, Disposal, WE om the task I protection equipment	Risk before L S R t is required? (i.e. Type,	Colour, BS	ajor (Broken Bone, Serious Extreme (Fatality, Permai	Injury, Disease >	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk gency Proce	6 20 20 25 Rating
(i.e. Fire, Spillage Hazard from	ge, Waste, Disposal, WE	Risk before L S R t is required? (i.e. Type,	Colour, BS	ajor (Broken Bone, Serious Extreme (Fatality, Permai	[L]: Lik Risk after L S Review Term	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk gency Proce	6 20 20 25
(i.e. Fire, Spillage Hazard from	ge, Waste, Disposal, WE om the task I protection equipment	Risk before L S R t is required? (i.e. Type,	Colour, BS	ajor (Broken Bone, Serious Extreme (Fatality, Permai	Injury, Disease >	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk gency Proce	6 20 20 25 Rating
(i.e. Fire, Spillage Hazard from	ge, Waste, Disposal, WE om the task I protection equipment	Risk before L S R t is required? (i.e. Type,	Colour, BS	ajor (Broken Bone, Serious Extreme (Fatality, Permai	[L]: Lik Risk after L S Review Term	telihood	4 8 5 10 [S]: Severi	12 1 15 2 ity [R]: Risk gency Proce	6 20 20 25 Rating