Nisk Assessment Record Form									This Risk Assessment can only be completed by a competent person. All				
Site/ Location 29 Hengar Manor								I á	hazards and their associated risks must be identified. All hazards and risks must be assessed in accordance with the scales described below. Always apply the necessary control measures that will further reduce the risk rating.				
								$\exists 1$	Continue on the next sheet if necessarv. (13)				
Assessment Details Assessors Name P Dell-Smith									SEVERITY LIKELIHOOD No Injury, No Impact 1 Almost Never	eek Ad	lvice		
									First Aid Injury, Minor Impact 2 Seldom			0	
Activity Holiday home								Ш	Lost Time Injury, Medium Impact 3 Possible Over 3 Day Injury, Serious Impact 4 Probable	roceed	i with (Caution	
Method Statement or Technical Work Instruction Ref: N/A								illt		Vork Pr	oceed	ds Safely	
Method Statement or Technical Work Instruction Ref: N/A								╵┃┃┏	Risk Rating Degree of Risk PRIORITY CODES				
									1 - 6 Low Risk 8 - 12 Medium Risk 15-25 = High Risk Further control measures are required to reduce the risks to an acceptable level. Seek				
Job No. N/A Signature									15 - 25 High Risk Advice.				
									considered and applied wh	ere reas			
Others persons The V Employee Contractor V Young Other									. Work can proceed with ca		ol meas	sures hav	
potentially affected; Public Employee Contractor Person (state).								J	4 8 12 16 20 reduced the risks so far as i				
											_		
D:-/- A	4												
Risk Assess	sment		_	ō,			_	9			_		
		ity	hooc	Ratin		ity	hooc	Ratin		ity	hooc	Ratin	
Hazards Identified	Risk/Outcome	Severity	Likelihood	Risk Rating	Existing Control Measures	Severity	Likelihood	Risk Rating	Additional Control Measures	Severity	Likelihood	Risk Rating	
Slips, trips & falls	Sprains, bruising	4	3	12	Keep the house tidy and remove any trip hazards from	4	1	4	N/A	4	1	4	
	and fractures.	-			entrances, stairwells and living areas.		`						
Damagad/warn alactrical	Electric shock.	┢═	Ļ	45	All electrical applicances to be DAT tested applicable, any	-	╫╼	╟╼	N/A	 		ŧ≓	
Damaged/worn electrical appliances.	Electric shock.	5	3	15	All electrical appliances to be PAT tested annually, any damage or wear to be reported and repaired	5	1	5	N/A	5	1	5	
					immediately, the appliance to be removed from use until safe to use.								
Faulty gas boiler.	Suffocation from CO or explosion	5	3	15	Boilr to be checked annually by Gas Safe engineer and safety certificate issued.	5	1	5	N/A	5	1	5	
	from gas leak.				Salety Certificate Issued.								
Fire.	Burns.	4	3	12	Fire extinguisher and blanket to be provided, keep all	4	1	4	N/A	4	1	4	
		-			escape routes clear at all times, internal locks to be thumb turn operated to allow escape without the use of		`						
					keys.								
To calculate the Risk Rating multiply the Severity and the Likelihood. The Risk Rating must be 12 in all areas or below before any work Task / Activity can progress.													
To calculate the Mon Nating multiply the Seventy and the Linelinood. The Mon Nating must be 12 m an aleas of below before any work Task / Activity can progress.													
Acceptance	Before this Risk Assessment is valid i be accepted by and signed by the Acc Manager or the appointed supervisor.	count	Signat	ure	Customers counter sign assessments require a			si Si	gnature	,			

Risk Assessment Record Form

Instructions