

SITE SPECIFIC Risk Assessment

TRADE: ROOF TILER

Job No:	7658/15	Client:	TONG
Address:	14 Donovan Street, Eastwood NSW 2122	Supervisor:	Shane Denny

Key: "1" action now "2" action ASAP "3"	" action ASAP
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Note 1: Refer to the general Safety Plan and Safe Work Method Statement.

Note 2: Safe work procedures shall be implemented for the supply and use of a *hazardous chemical / substance/s* on site that complies with the *current material safety data sheet* recommendations and also complies with the requirements of WHS Regulation 2011 Chapter 3 - Part 3.2

Note 3: All *manual tasks* are to comply with the requirements of Safe Work Australia – National Code of Practice for Manual Handling 2009 [or as amended] or WorkCover NSW Code of Practice - Hazardous manual tasks

Note 4: Management of the risk of fall from one level to another must comply with Part 3.1 and the requirements of Part 4.4 Falls Clauses 78-80 of WHS Regulation 2011

Note 5: Review of Control Measures - If there are any tasks that may be included by way of variation to the plans or an alternative approach to the set task, it is a requirement to carry out a "specific Risk Assessment" for the task or tasks.

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Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
Access to site / work areas - Slips, trips, falls and accessibility - Access ways not clearly defined -	Slips, trips and falls		✓			✓		3	Assess travel path and distance to work area Ensure unobstructed access to site and work areas.	Site Supervisor /all 'workers'	
Stored materials - Slips, trips, falls and accessibility - Access ways not clearly defined	Slips, trips and falls		✓			✓		2	Assess travel path and distance to work area Ensure unobstructed access to work areas. Provide and maintain barricades to isolate material and to restrict access. Provide designated waste areas	Site Supervisor / all 'workers'	
Manual tasks	Muscle strain - back injuries and cuts Over exertion or repetitive movements		✓			✓		2	Identify the risks and plan the tasks in consultation with the 'workers' Use task specific trained 'workers' and team lifting - rotate 'workers' and vary	Contractor / all 'workers'	

		Likelihood		F	Resu	lt					
Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
									tasks.		
Exposure to dust - Hazardous chemical - Biological -	Dust inhalation / skin and eye allergies/ irritations. Respiratory problems		\			✓		3	Appropriate removal procedures for roofing material to contain dust. Use appropriate PPE	Contractor / all 'workers'	
Exposure to noise - Plant / equipment	Hearing damage		✓			✓		2	Isolate plant and equipment. Use appropriate PPE	All 'workers'	
Exposure to UV light / weather - UV light - glare Extreme temperatures	Skin cancer / sun burn - Dehydration - heat stroke or fatigue Sight damage		✓			√		2	Reduce exposure where possible. Monitor 'workers' condition Adequate fluid intake Use appropriate sun screen. Wear appropriate PPE.	Contractor / all 'workers'	
Contact with o/head electrical services / point of attachment - Power lines not isolated, covered or enclosed - Working to close to electrical supply - Strong winds causing power lines to swing close to work area - Wet conditions making 'tiger tails' ineffective	Electric shock or electrocution		\			✓		3	Identify that the electrical supply is isolated prior to work commencing. Provide 'tiger tails' [insulation] - adequately boxed adjacent to scaffold - extended an appropriate distance past the boundary	Licensed Electrical Contractor or Approved person Site Supervisor Contractor / all 'workers'	
Location of services - Electricity - insulation to old wiring frayed or brittle [conduit] or easily damaged - water pipe electrified Gas service - Hazardous chemical Biological	electrocution		\		✓			3	Identify that the electrical supply / wiring is isolated prior to work commencing RCD installed on mains supply / portable generator Isolate gas service.	Site Supervisor / all 'workers'	
Gaining access to the roof surface - use of ladder Slips, trips, falls and accessibility - Inadequate access and access not	Slips, trips, falls and accessibility Muscle strain - back injuries and cuts Fall from ladder		✓		✓			1	Identify the risks and plan the task in consultation with the 'workers' Assess travel path and distance to work area Ensure unobstructed access work areas	Contractor / all 'workers'	

		Lik	eliho	ood	F	Resu	lt				
Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
suitably defined - Windy and or wet conditions - Gravity - overbalancing									Use scaffold as working platform. Ensure ladder is at 4:1 slope. Secure ladder at base and top. Ensure 'workers' face the ladder when climbing up and down ladder. Provide and maintain barricades to restrict access to work area. Limit the use of ladders Training on the safe use of ladders		
Stripping existing tiled roof surfaces - Slips, trips, falls and accessibility - Inadequate fall prevention system / work platform - Pitch of roof - condition of tiles - Windy and or wet conditions Gravity - overbalancing Manual tasks	Falls through roof frame and from the roof edge Fractures, bruises lacerations and personal injuries Muscle strain - back injuries and cuts		✓		✓			3	Identify the risks and plan the tasks in consultation with the 'workers' Assess travel path and distance to work area Ensure unobstructed access work areas. Appropriate removal procedures to contain dust Provide perimeter guardrail / catch scaffold to roof surface. Use task specific trained 'workers' in safe working at heights - ensure 'workers' know their responsibility during the work / removal process Use safety harness - use task specific trained 'workers'. Controlled removal / disposal of the roofing tiles - provide debris chute Use designated drop areas to restrict traffic across the roof surface Don't stack / store removed tiles on roof or	Contractor / all 'workers'	

		Lik	eliho	ood	F	Resu	lt				
Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
									on scaffold.		
									Don't remove / strip tiles and a wet or windy day		
									Provide barricades to restrict access to work areas.		
									Wear appropriate PPE		
Walking on tiles that									Identify the risks and plan the task in consultation with the 'workers'		
break under foot - Slips, trips, falls and									Assess travel path and distance to work area		
accessibility - walking in the middle of tiles - not tile lap -	Slips, trips and falls through roof surface.								Ensure unobstructed access work areas.		
Inadequate fall prevention system /	Fractures, bruises lacerations and		√			✓		2	Use task specific trained 'workers'	Contractor / all 'workers'	
work platform - Pitch of roof -	personal injuries								Provide perimeter guardrail / catch scaffold to roof surface.		
Windy and or wet conditions -									Use designated drop areas to restrict traffic across the roof surface		
Gravity - overbalancing									Provide training on safe		
Manual tasks									working at heights and on brittle surfaces.		
									Use appropriate PPE Identify the risks and		
									plan the task in consultation with the 'workers'		
Set out of roofing battens -											
Slips, trips, falls and accessibility-									Assess travel path and distance to work area		
Inadequate fall prevention system /	Slips, trips and falls through framing				٠				Ensure unobstructed access work areas.	Site Supervisor	
work platform -	Muscle strain - back		✓		√			1	Provide perimeter guardrail / catch scaffold to roof surface.	Contractor / all 'workers'	
Pitch of roof - Windy and or wet conditions -	injuries and cuts								Use task specific trained /experienced 'workers' in		
Gravity - overbalancing									safe working at heights - ensure 'workers' know		
Manual tasks									their responsibility during the work process		
									Limit truss/rafter spacing to 600mm SWMS		

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Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
Cutting in roofing battens - Slips, trips, falls and accessibility. Manual tasks	Slips, trips and falls through framing Muscle strain - back injuries and cuts		✓		\			1	Identify the risks and plan the tasks in consultation with the 'workers' Ensure unobstructed access to work areas. Use task specific trained and experienced 'workers'. Limit truss / rafter spacing to 600mm. Wear appropriate PPE	Contractor / all 'workers'	
Carry rolls of foil sarking up ramp / scaffold - Slips, trips, falls and accessibility - Inadequate fall protection system / work platform - Slope of ramp - Windy and or wet conditions - Manual tasks Exposure to dust - Hazardous chemicals - Biological	Slips, trips and falls from ramp or work platform Muscle strain -back injuries and cuts Dust inhalation - respiratory problems Eye and skin irritations / allergies		✓			✓		3	Identify the risks and plan the task in consultation with the 'workers' Assess travel path and distance to work area Ensure unobstructed access to work areas. Guardrails to ramp are in place - ramp and work platform clean and dry. Scaffold guardrails and work platform is complete Provide barricades to restrict access to around / under work areas. Team lifting and carrying. Rotate 'workers' and vary tasks. Limit weights to manageable sizes. Use appropriate PPE SWMS	Contractor / all 'workers'	
Carry rolls of sarking over roof frame and cut and fix sarking- Slips, trips, falls and accessibility -	Slips, trips and falls from edge of roof and through the framing. Fractures, bruises lacerations and personal injuries		✓		√			1	Identify the risks and plan the tasks in consultation with the 'workers' Ensure unobstructed access to work areas.	Site Supervisor Contractor / all 'workers'	

		Lik	eliho	ood	F	Resu	lt				
Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
Inadequate fall prevention system / work platform - Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks	Muscle strain - back injuries								Provide perimeter guardrail to the roof. Use task specific trained 'workers'. Limit truss / rafter spacing to 600mm. Use safety harness - use task specific trained 'workers'. Don't install sarking in		
Glare from reflective sarking									wet or windy conditions Identify the risks and		
Use of electrical powered plant and equipment - Electricity - Exposure to noise -	Electrical shock or electrocution Hearing loss Sight damage		\			√		2	plan the task in consultation with the 'workers' RCD installed on mains supply / portable generator Guards to plant and equipment fully operational. Protect leads from damage - power saw blade / sharp edges / vehicular traffic Use stands and hooks for leads in trafficable areas Use of appropriate PPE.	Contractor/ all 'workers'	
Use of pneumatic operated tools and equipment - Compressed air - Exposure to noise - Exposure to dust - Hazardous chemicals Biological - Plant / equipment	Impact injury from projectiles Hearing loss Inhalation of dust - respiratory problems. Eye and skin irritations / allergies - Sight damage		✓			✓		2	Identify the risks and plan the task in consultation with the 'workers' Appropriate warning signage and barricades to restrict access into the work area Ensure unobstructed access work areas Regularly monitor that air hoses are securely engaged and not damaged Guards to tools fully	Contractor / all 'workers'	

Load roof with files- positioning of the file elevator - Access to tiles and elevator or repetitive movements Manual tasks Load roof with files- positioning of the file elevator or repetitive movements Manual tasks Manual tasks Load roof with files- positioning of the file elevator or repetitive movements Manual tasks Load roof with files- positioning of the file elevator or repetitive movements Manual tasks Load roof with files- positioning of the file elevator or repetitive movements Load roof with files- positioning of the file elevator or repetitive movements Load roof with files- positioning of the file elevator or repetitive movements Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- positioning of the file elevator Load roof with files- position of tiles and elevator Load sks specific trained workers' Load roof workers' Load roof with file workers' Load roof workers' Loa			Lik	eliho	ood	F	Resu	lt				
Load roof with files positioning of the tile elevator Access to lies and elevator or epetitive movements Manual tasks Muscle strain - back injuries and outs Over exertion or repetitive movements Manual tasks Silps, trips, falls and accessibility - landequate fall prevention system / work platform which from edge of roof Muscle strain - back injuries and outs Silps, trips, falls and accessibility - landequate fall prevention system / work platform Protect air line from damage - power saw blase of laber or shear of specific trained 'workers' Lose task specific trained 'workers' and team lifting - rotate 'workers' and vary tasks. Use appropriate PPE. SWMS. Loentry the risks and plan the tasks in consultation with the 'workers' and vary tasks. Use sately harness and task specific trained 'workers' workers' lives the report workers' lives the responsibility during the work process. Rotate workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - workers' and vary tasks. Loe task specific trained 'workers' lives' the report workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - workers' and vary tasks. Lose task	Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
Load roof with tiles- positioning of the tile elevator - Muscle strain - back injuries and outs Over exertion or repetitive movements Installation of filed roof covering - Slips, trips, falls and accessibility - loadequate fall prevention system / work protection Muscle strain - back injuries and falls from edge of roof Muscle strain - back injuries and falls from edge of roof Windy and or wet conditions Cravity - overbalancing Manual tasks Luse salve particular Muscle strain - back injuries and falls from edge of roof Muscle strain - back injuries and falls from edge of roof Muscle strain - back injuries and falls from edge of roof Muscle strain - back injuries and dust V										operational		
Load roof with tiles - positioning of the tile elevator - Access to tiles and elevator or repetitive movements Manual tasks Manual tasks Installation of tiled roof covering - Slips, trips, falls and accessibility - work platform with the work process and cuts from edge of roof covering or repetitive movements Slips, trips, falls and accessibility - loading prevention system / work platform - Proof of workers in against of workers in against prevention system or repetitive movements Luse task specific trained workers' and vary tasks in consultation with the workers' and vary tasks in consultation with the workers' and vary tasks. Lise appropriate PPE. SWMS Identify the risks and plan the tasks in consultation with the workers' in a safe working at heights ensure workers' in a safe working at heights ensure workers' in a safe working at heights ensure workers' and vary tasks. Cut roof tiles to fit at gables / hips / walleys - Muscle strain - back injuries and cuts Cut roof tiles to fit at gables / hips / walleys - Muscle strain - back injuries and cuts Contractor / all workers' and vary tasks.										damage - power saw blade / sharp edges /		
Load roof with tiles - positioning of the tile elevator - Muscle strain - back injuries and outs Over exertion or repetitive movements Installation of tiled roof covering - Slips, trips, falls and accessibility - Inadequate fall prevention system / work platform— Pitch for for files to fird at gables / hips / valleys - Cut roof tiles to fir at gables / hips / valleys - Muscle strain - back injuries and outs Over exertion or repetitive movements V										Use of appropriate PPE.		
Load roof with tiles - positioning of the tile elevator - Muscle strain - back injuries and cuts Access to tiles and elevator or repetitive movements Manual tasks Installation of tiled roof covering - Slips, trips, falls and accessibility - Inadequate fall prevention system / work platform— Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks Load to file to fit at gables / hips / valleys - Muscle strain - back injuries and cuts Load to file to fit at gables / hips / valleys - Muscle strain - back injuries and cuts Muscle strain - back injuries and cuts Load to file tasks in consultation with the workers' on operated plant and equipment. Lose task specific trained workers' and team filting - rotate workers' and vary tasks. Lose appropriate PPE. SWMS Identify the risks and plant the tasks in consultation with the workers' and vary tasks. Site Supervisor Site Supervisor Contractor / all workers' Lose task specific trained workers' in workers' and vary tasks. Lose appropriate PPE. Site Supervisor Contractor / all workers' and vary tasks. Site Supervisor Contractor / all workers' Lose task specific trained workers' in workers' and vary tasks. Site Supervisor Contractor / all workers' in safe working at heights - ensure workers' and vary tasks. Cut roof tiles to fit at gables / hips / walleys - Muscle strain - back injuries and cuts Load task specific trained workers' in workers' and vary tasks.												
positioning of the tile elevator - Access to tiles and elevator or repetitive movements Manual tasks Manual tas										plan the tasks in consultation with the		
Access to tiles and elevator Manual tasks	positioning of the	Muscle strain - back								access to tiles and		
Installation of tiled roof covering - Slips, trips, falls and accessibility - Inadequate fall prevention system / work platform- Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Use loss of task in consultation with the workers' Inadequate fall prevention system / work platform- Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Use safety harness and task specific trained / workers' in safe workers' in		injuries and cuts Over exertion or		✓			✓		2	'workers' to operate		
Installation of tiled roof covering - Slips, trips, falls and accessibility - Inadequate fall prevention system / work platform— Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Use task in consultation with the 'workers' Slips, trips and falls from edge of roof Fractures, bruises lacerations and personal injuries V V I I Windy and or wet conditions Gravity - overbalancing Manual tasks Slips, trips and falls from edge of roof. Muscle strain - back injuries and cuts Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Muscle strain - back injuries and cuts Windy and or wet conditions Gravity - overbalancing Manual tasks Slips, trips and falls from edge of roof. Muscle strain - back injuries and cuts Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Muscle strain - back injuries and cuts V 2 2 Contractor / all 'workers'	Manual tasks									trained 'workers' and team lifting - rotate 'workers' and vary		
Installation of tiled roof covering - Slips, trips, falls and accessibility - Inadequate fall prevention system / work platform— Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Unstallation of tiled workers and falls from edge of roof Slips, trips and falls from edge of roof Fractures, bruises lacerations and personal injuries V V I I I Provide perimeter guardrail / catch scaffold to the roof surface. Use safety harness and task specific trained workers' in safe working at heights - ensure workers' know their responsibility during the work process Rotate 'workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - Use task specific trained (experienced 'workers' in safe working at heights - ensure workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - Use task specific trained workers' in safe working at heights - ensure workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - Use task specific trained workers' in safe working at heights - ensure workers' and vary tasks. Cut roof tiles to fit at gables / hips / workers' and cuts V 2 I Identify the risks and plan the task in consultation with the workers'										SWMS		
Inadequate fall prevention system / work platform— Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Use safety harness and task specific trained / workers' Use task specific trained / workers' Use task specific trained / workers' Use task specific trained / experienced 'workers' in safe working at heights - ensure 'workers' know their responsibility during the work process Rotate 'workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - Muscle strain - back injuries and cuts Wise train - back injuries and cuts Use safety harness and task specific trained / experienced 'workers' in safe working at heights - ensure 'workers' and vary tasks. Rotate 'workers' and vary tasks. Identify the risks and plan the task in consultation with the 'workers' 'workers' Contractor / all 'workers' 'workers'										plan the tasks in consultation with the		
prevention system / work platform- Pitch of roof Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Windy service of roof. Muscle strain - back injuries and cuts Over exertion or repetitive movements A state workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - Windy and or wet conditions A state workers' workers' know their responsibility during the work process Rotate workers' and vary tasks. Contractor / all 'workers' Contractor / all 'workers' Contractor / all 'workers' Contractor / all 'workers' A state workers' and vary tasks. Contractor / all 'workers' Contractor / all 'workers' Contractor / all 'workers' Contractor / all 'workers'	Slips, trips, falls and accessibility -									guardrail / catch scaffold		
Windy and or wet conditions Gravity - overbalancing Manual tasks Cut roof tiles to fit at gables / hips / valleys - Muscle strain - back injuries and cuts Muscle strain - back injuries and cuts Use task specific trained /experienced 'workers' in safe working at heights - ensure 'workers' know their responsibility during the work process Rotate 'workers' and vary tasks. Cut roof tiles to fit at gables / hips / valleys - Muscle strain - back injuries and cuts V 2 Contractor / all 'workers' Contractor / all 'workers'	prevention system /	lacerations and		✓		✓			1	task specific trained	Contractor / all	
Manual tasks Manual tasks Cut roof tiles to fit at gables / hips / valleys - Muscle strain - back injuries and cuts Tepetitive movements their responsibility during the work process Rotate 'workers' and vary tasks. Identify the risks and plan the task in consultation with the 'workers' Contractor / all 'workers'	Windy and or wet	injuries and cuts Over exertion or								/experienced 'workers' in safe working at heights -	WORKERS	
Manual tasks Cut roof tiles to fit at gables / hips / valleys - Slips, trips and falls from edge of roof. Muscle strain - back injuries and cuts Manual tasks Rotate 'workers' and vary tasks. Identify the risks and plan the task in consultation with the 'workers' 2 Contractor / all 'workers'	Gravity - overbalancing	repetitive movements								their responsibility during		
gables / hips / valleys - from edge of roof. Muscle strain - back injuries and cuts from edge of roof. Muscle strain - back injuries and cuts Contractor / all 'workers' 2 Contractor / all 'workers'	Manual tasks									Rotate 'workers' and vary		
injuries and cuts	gables / hips /	from edge of roof. Muscle strain - back		✓			✓		2	plan the task in consultation with the	Contractor / all 'workers'	
- dispose of tile off - Over exertion or Ensure unobstructed	- dispose of tile off -	injuries and cuts								'workers' Ensure unobstructed		

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Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
cuts from roof	repetitive movements								access to work areas.		
surface - Slips, trips, falls and accessibility -	Struck by falling objects.								Provide perimeter guardrail to the roof surface		
Inadequate fall prevention system / work platform -									Use designated drop areas to restrict traffic across the roof surface		
Pitch of roof -									Provide barricades to restrict access to work		
Windy and or wet conditions -									use appropriate PPE.		
Gravity - overbalancing											
Manual tasks Bedding and											
pointing with lime / cement -	Inhalation of dust - respiratory problems.		√			√		3	Provide training on safe use of lime and cement products.	Contractor / all 'workers'	
Hazardous chemicals - Biological -	Eye and skin irritations / allergies								Use appropriate PPE and provide SDS.		
Bedding and pointing with flexible pointing -	Eye and skin irritations / allergies		√			✓		3	Provide training on safe use of pointing product. Use appropriate PPE	Contractor / all 'workers'	
Hazardous chemicals - Biological -									and provide SDS.		
Site clean up									Identify the risks and plan the tasks in consultation with the 'workers' Provide perimeter guardrail to the roof surface		
including roof surfaces on completion of work -	Inhalation of dust - respiratory problems. Eye and skin irritations /								Use task specific trained 'workers' in the safe operation of equipment used to clean down the	Contractor / all	
	allergies		✓			\checkmark		3	roof surfaces	'workers'	
Exposure to dust -	Personal injuries - cuts and abrasions.								Use appropriate PPE including footwear		
Hazardous chemicals Biological -									Remove any temporary barricades if no longer required from around work area		
									Place all associated roofing waste and debris in the designated waste area / skip bin		

			Likelihood			Result					
Job Step / Hazard	Potential Harm	Likely	Possible	Unlikely	Major	Severe	Minor	Priority	Possible Controls	Responsible Person/s	Date
									Leave site / work area in a clean and tidy condition		

I / We have consulted with $Cape\ Cod\ Australia\ Pty$. Limited and have mutually agreed on the above procedures. This risk assessment provides details on how I / we will manage my / our work on this $Cape\ Cod\ Australia\ Pty$. Limited work site.

Company Name:	Signed by:	Jac Sprain
	for and on behalf of:	Cape Cod Australia Pty. Limited
Signed by:		ABN: 54 000 605 407
(Contractor PCBU)		Builder's Licence No.: 5519
ABN:		
Address:		
Phone:		
Fax:		
Email:		