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COVID-19: WORKS TO COMPLY WITH APPROPRIATE COMPANY COVID MANAGEMENT PLAN FOR THE STATE/TERRITORY, INCLUDING CURRENT HEALTH DEPARTMENT ALERTS AND REGULATIONS.

Nu-Life Pty Ltd. ABN 12002295721	Work Activ	rity: Install Wall pl	ate		SWMS Number: 06	
2/83 Mulga Rd Oatley NSW 2223 Ph.: (02) 9579 1233 Email: service@nulifetv.com.au		onal works are require	tlet plate to be installed within tenancy ed the appropriate SWMS will also need to be		SWMS Custodian: Arthur Burgess Ph.: (02) 9549 0000	
Job No	Approving Acclient/Building Company: Contact Name Position: Ph.:	Manager to complete	Fall Prevention systems, access ladders,	assumed on all buildings constructed Pre 2004 u ust within ceiling/roof voids.	· ·	
PPE Required:	Plant/Equipm	ent/Tools	Records and Reporting:	Permits/Licences Required:		
 P2 Mask Earth Leakage Device Sharps resistant gloves Fall Prevention Harness Protective Head & Footwear Eye & Hearing Protection UV Protection High Visibility Vest RF Exposure Meter 	Step/Extense Hand Toolse Fibreglasse Drill Angle Grinde Power Lead Torch Portable Ba Works Zone Digital Sign	cable rod/snake ler I Irricades e Signage al Test Meter	Site Risk Assessment SWMS Site Attendance Register Test & Tag tools register Site Hazardous Materials Register. Plant & Equipment Register Nu-Life Corporate Management Plan Project Specific Management Plan	Mandatory Roof Access Permit (where applicable) Hot Works Permit (where applicable)	Preferred • Electrical Licence • Open Cablers Licence	
Service Schedule: Electrical tools and leads test and ta construction sites or 3 monthly for or a service.		Works area dry and Electrical circuits in		Training & Qualifications Required: Mandatory Nu-Life Corporate Induction	Preferred • Cert III Telecommunications	
Fall protection equipment 6 monthly Other equipment as per manufacture		No Sharps or otherThird party RF tranFall protection equiLadders fit for purp	hazardous items in works area. smission equipment in works zone pment fit for purpose & certification current	Nu-clie Corporate induction Project Specific Induction (by Principle) General Induction-Construction (White Card Safe Working at heights Certificate	Cert III Digital Reception	

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Applicable Standards, Codes of Practice and guidance:

HARMONISED LEGISLATION

Work Health and Safety Act 2011

Work Health and Safety Act 2011 (NSW, Qld, Act)

Occupational Health and Safety Act 2004 (Vic.)

Occupational Safety and Health Act 1984 (WA)

Work Health and Safety Act 2012 (SA, Tas.)

Work Health and Safety (National Uniform Legislation) Act (NT)

Australian Building Code 2013

Confined Spaces Code of Practice

Hazardous Manual Tasks Code of Practice

Managing the Risk of Falls at Workplaces Code of Practice

Preventing Falls in Housing Construction Code of Practice

Managing Electrical Risks in the Workplace Code of Practice

Managing Noise and Preventing Hearing Loss at Work Code of Practice

How to manage and control asbestos in the workplace Code of Practice

How to safely remove asbestos Code of Practice

Fatigue management Code of Practice

Managing the work environment and facilities Code of Practice

Telecommunications Code of Practice

Working near overhead power lines Code of Practice

VICTORIA

Occupational Health and Safety Act 2004

Occupational Health and Safety Regulations 2017

Communicating HSE across languages Compliance Code

Confined spaces Compliance Code

Prevention of falls in general construction Compliance Code

Managing asbestos in workplaces Compliance Code

Removing asbestos in workplaces Compliance Code

WESTERN AUSTRALIA

Occupational Safety and Health Act 1984

Occupational Safety and Health Regulations 1996

Management and Control of Asbestos in the Workplace Code of Practice

Prevention of falls at workplaces Code of Practice

Managing noise at workplaces Code of Practice

Manual handling Code of Practice

STANDARDS

AS/NZS 1715:2009 Selection, use and maintenance of respiratory protective devices

AS/NZS 1892.1:1996 Portable Ladders - Metal

AS/NZS 1892.5-2000 Portable ladders. Part 5: Selection, safe use and care

AS/NZS 2161:2016 Occupational protective gloves

AS/NZS 2210.1:2010 Safety, protective and occupational footwear, Part 1: Guide to selection, care and use

AS/NZS 2865:2009 Safe working in a confined space

AS/NZS 1891.4:2009 Industrial fall-arrest systems and devices, Part 4: Selection, use and maintenance

AS/NZS 3760:2010 In-service safety inspection and testing of electrical equipment.

AS/NZS 3017:2007 Electrical installations - Verification guidelines

AS 1851-2012 Amd 1:2016 Routine service of fire protection systems and equipment;.

AS/NZS 1269.2:2005 Occupational noise management

AS4607:1999 Personal Response Systems

AS/NZS 1367:2016 Coaxial cable and optical fibre systems for the RF distribution of analog and digital television and sound signals in single and multiple dwelling installs.

AS/NZS 1417:2015-Receive antenna for UHF and VHF Radio/television

AS/NZS 3000:2018 Electrical installations (known as the Australian/New Zealand Wiring Rules)

SA TS 29125:2019 Information technology - Telecommunications cabling requirements for remote powering of terminal equipment

AS/CA S009:2013 Installation requirements for customer cabling (Wiring rules)

ARPANSA Standard (RF Exposure)

ISO14001,ISO 9001 & AS 4801 Nu-Life Pty Ltd Integrated Management Systems

ENVIRONMENTAL LEGISLATION

Environment Protection and Biodiversity Conservation Act 1999 (Federal)

Environment Protection 1997 (ACT)

Environment Protection Regulation 2005 (ACT)

Environmental Protection Act 1994 (QLD)

Environmental Offences and Penalties Act 1996(NT)

Environmental Offences and Penalties Regulations 2011(NT)

Protection of the Environment Operations Act 1997 (NSW)

Environment Protection Regulation 2005 (NSW)

Environmental Management and Pollution Control Act 1994 (TAS)

Aboriginal and Torres Strait Islander Heritage Protection Act 1984

Environment Protection Act 1993 (SA)

Environmental Protection Act 1986 (WA)

Environment Protection Act1970 (VIC)

Heritage Act 1995 (VIC)

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High Risk Works:

Hazard Overview	Checks	Yes/No	Controls (to be Implemented in accordance with hierarchy of controls Eliminate, Substitute, Engineer, Administrate, PPE)	Team leader to initial
Are any works to be performed where a fall of 2 meters or greater is possible? YES \(\Boxed{\text{NO}} \\ \DO \(\Boxed{\text{D}} \)	Roof surface dry and free from trip/slip hazards Access ladder secure, suitable, on level surface Works & Drop zones barricaded from Public Compliant perimeter fence/rails in place, <u>or</u> Fall Prevention Harness & anchor points suitable and	☐ ☐ If No Cease works immediately ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	If roof is not slip free or may become wet works cannot proceed Commercial (150kg) ladder, level surface, secured top & bottom Erect barricades to prevent public from being able to enter drop zone or works area Suitable guard rail (900mm+ high) in place to prevent falls. If not Harness required. Certified anchors & harness (200kg min), check date, The company policy is that Fall Arrest is not to be used, only fall prevention. Therefore, no shock absorber type lanyard is	
	Restriction of movement prevents worker from reaching any edge.	☐ ☐ If No Cease works immediately	permitted to be used. All ropes and restraints must be set to prevent the worker from reaching any area where a fall greater than 2M may occur.	
High Masts.	Is MAST secure and in good condition? Is MAST height 5M or less? Is Mast Height 6-9M (20-30')? Is MAST height greater than 9M (30')	☐ ☐ If No Cease works immediately☐ ☐ ☐ ☐ If Yes two man team required☐ ☐ If Yes Cease works immediately☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Revise SWMS to include suitable method for securing mast, advise SWMS Team Leader If conditions suitable proceed with caution. If Yes, Specialist SWMS and training is required, contact Office/WHS Officer immediately	
Have any Electrical Hazards been identified? YES NO	Overhead Lines Exposed live cables or terminals Hidden cabling		Safe distance of over 4M must be maintained at all times (Persons & Equipment) If working within 3M of exposed cabling/terminals Elect Contractor must isolate supply Check for buried conduits, etc. If in doubt cease works and report to supervisor	
Are Asbestos Containing Materials (ACM's) present? YES □ NO □	Site register Working near ACM's Visible damages	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Check register for locations of ACM's – If no, perform visual inspection. If ACM's damaged cease works immediately. Do NOT drill, cut, disturb or remove ACM's If yes, cease works. Record location and notify Nu-Life Office immediately.	

		Hazard or human error	Risk	Controls	Risk	
Number	Step	(Safety/Environmental hazards identified,	ranking		ranking	Responsibilit
Number	Step	including physical environment, human	before	(to be Implemented to eliminate or reduce the risk to the lowest practicable level)	after	у
		errors, plant & equipment)	controls		controls	
	PRELIMINARY STEPS					
1	Report to Site/Management Office for induction and sign in.			Site Specific Induction detailing conditions unique to the site and location of facilities i.e. Ablution Block, First Aid, Drinking Water, Entry and egress gates, Fire equipment, etc. Request to view Site Hazardous Materials Register. Where such facilities are not available Site Foreman to identify facilities and brief all workers during pre-works talk.		Site Foreman Installer
2	Supervisor verifies competence of personnel doing the task and currency of permits for work.			Only competent/qualified persons permitted to undertake specified tasks		Supervisor
3	Installer undertakes site pre- work inspection.			Qualified Installer Inspects Works location And Reports any anomalies to Supervisor/Site foreman		Site Foreman Installer
4	Review SWMS and confirm it is current.			Contact SWMS Team Leader immediately should any site conditions not be as per this SWMS. New controls may need to be introduced and the SWMS modified accordingly.		Site Foreman Installer

Site Address:

Insert Property Address and Works location i.e. Level 4, room 409

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			Hazard or human error	Risk		Controls			Risk	
Νι	mber	Step	(Safety/Environmental hazards identified, including physical environment, human errors, plant & equipment)	ranking before controls	(to be Imple	be Implemented to eliminate or reduce the risk to the lowest practicable level)			ranking after controls	Responsibilit y
	5	Verify that plant and equipment for the task is fit-for-purpose.			Check service useable con	ce records are current and appropriate tests and tagging are up to date. Ensure equidition.	ipment is in a sa	afe and		Site Foreman Installer
	Nu mb er	Step	Hazard or human error (Safety/Environmental hazards identified, including physical environment, human errors, plan equipment)	nt and	Risk ranking before controls	Control (to be Implemented to eliminate or reduce the risk to the lowest practicable level)	Risk ranking after controls	ı	Responsibil	ity
		WORK STEPS								
	1	Prepare Work Area	Trips, slips and Falls, needle s	tick	C-	Ensure no sharps or similar hazards are in works area. Place all tools and equipment in an accessible location ensuring that these are not a trip or fall hazard. NOTIFY RESIDENT PRIOR TO COMMENCING ANY WORKS, REQUEST ANY PERSONS NOT WEARING HEARING/EYE PROTECTION LEAVE THE AREA WHILST POWER TOOLS ARE IN USE.	D	Princip	al/Installe	r/ALL
	2	Install New Wall plate	Eye/Ear Damage/Electric Sho	ck	C+	Installer is not permitted to reach into hidden locations due to possibility of Sharps or other hazardous items. Use cable rod or yellow tongue to relocate cables to more accessible and visible location. Where this is not possible and the only option available is for installer to reach into hidden locations this can only be performed with a gloved hand. The glove must be an approved sharps resistant type. If power drill or other electrical tools required portable RCD to be used. Isolate and de-energise any electrical circuits that are in the works area.	D	Installe	r/All	
	3	Completion of Work	Trips/Slips		C-	Ensure all Debris and Tools Are removed from site prior to departure. Re-energise electricity where applicable, once the area has been confirmed clear.	D	Princip	al/Installe	r
	4	Prior to leaving site				Report to Site Office-Advise Foreman works are completed-Sign site register including departure time. Where such facilities are not available contact Nu-Life Office to advise works are completed and await further instructions.		Installe	r	

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NOTE: Each work group or team member must sign off on the SWMS to acknowledge they have been briefed about or instructed in the SWMS

Team member name	Team Member	Instructor/					Check	List		
(Please print)	signature	Briefer name	Signed	Signed Date	SWMS Reviewed	Induction Completed	PPE Suitable	Licences Current	Roof Permit	Hot Works Permit
				<u>.</u>						
				<u>.</u>						
				<u>.</u>						
				<mark></mark>						

Blank spaces not permitted. Where "no" worker is not permitted on site without prior written approval from Senior Company Management

Date of Works	rks Estimated Duration of Works		 Actual Star	t Time	 Actual Finis	h Time		
Team Leader on Site responsib	le for SWMS	Name:		Mobile:		Signed:		

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DEPARTMENT ALERTS AND REGULATIONS.

Three Step Risk Assessment Process

Step 1: Identify the consequence for each potential risk by using the table below. Note: If a combination of harm, loss or damage could occur the worst case consequence is selected.

Level	Description of Consequence
Disastrous (6) (>10 Fatalities)	Probable death, permanent disability or major structural failure/damage. Offsite environmental discharge/release not contained and significant long-term environmental harm. >10 Fatalities
Catastrophic (5) (2-10 Fatalities)	Possible death, permanent disability or major structural failure/damage. Offsite environmental discharge/release not contained and long-term environmental harm. 2-10 Fatalities
Critical (4) (1 Fatality, 2-10 Major Injuries)	Death, permanent disability or structural failure/damage. Offsite environmental discharge/release not contained and significant short-term environmental harm. 1 Fatality (2-10 Major Injuries)
Major (3) (1 or more major injuries)	Potential temporary disability or minor structural failure/damage. On-site environmental discharge/release contained, minor remediation required, short-term environmental harm. 1 or more major injuries.
Minor (2) (1 or more minor injuries)	Incident that has the potential to cause persons to require minor treatment. On-site environmental discharge/release quickly contained minor level clean up with minimal short-term environmental harm. 1 or more minor injuries.
Negligible (1) (First Aid or no treatment)	Incident that has the potential to cause persons to require first aid. On-site environmental discharge/release immediately contained minor level clean up with no short-term environmental harm. First Aid treatment or illness/injury not requiring treatment.

Step 2: Using the following table, determine how likely it is that the risk will occur and result in the consequence identified above.

Level	Likelihood/Probability			
Frequent	Has occurred frequently – At least once per month for this activity			
Probable	Probable Occurs regularly in NSW – Occurs at least once per annum for this activity			
Occasional	Has occurred once or twice in NSW – Expected to occur at least once in 10 years.			
Remote	Has occurred many times in the industry but rarely in NSW – Could occur but unlikely			

Site	Address:	
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Improbable	Has occurred once or twice in the industry - May occur only in exceptional circumstances
Incredible	Unheard of in the Antenna Industry – Not expected to occur

Step 3: Using the risk matrix below, the organisation identifies the risk class/ranking.

Consequence	Likelihood/Probability						
Consequence	Frequent	Probable	Occasional	Remote	Improbable	Incredible	
Disastrous (6)	A	A	A	A	B+	B-	
Catastrophic (5)	A	A	A	B+	В-	C+	
Critical (4)	A	A	B+	B-	C+	C-	
Major (3)	A	B+	В-	C+	C-	D	
Minor (2)	B+	В-	C+	C-	D	D	
Negligible (1)	В-	C+	C-	D	D	D	

Class/Ranking	Description/Requirements		
Α	Will require detailed pre-planning. Actions will be recorded on a Safe Works Statement.		
В	Will require operational planning. Actions will be recorded on a Safe Works Statement.		
С	Limited assistance by HSR required Actions will be recorded on a Safe Works Statement.		
D	Will require localised control measures Generic Safe Works Method Statement will be used.		

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Note: Asbestos risk has been revised to Pre- December 31st, 2003 as per NSW Workcover review "HOW TO MANAGE AND CONTROL ASBESTOS IN THE WORKPLACE Code of Practice DECEMBER 2011"

On Site Contact Person:		Mobile:			
FIRE – Al	MBULANCE - POLICE		000		
Projects Manager:		02 95490000			
Assembly Point Location:					
				ı	
				<u> </u>	KEY
				-	Exit Points
				F	Fire
				A	Assembly Point
				\bigcirc	First Aid Kit
				н	Hazardous Goods Store
	Site Sketch			Р	Parking

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