## Playground comprehensive inspection checklist (annual)

Does the surface meet or exceed the impact attenuating surface requirements

of AS 4422.

This checklist has been developed to assist park operators with identifying and addressing common playground safety requirements, this checklist is a generic guide and does not cover all possible hazards, risks and compliance requirements. Completed by: Date: \_\_\_\_\_/ \_\_\_\_\_/ \_\_\_\_\_\_ Playground reference or no: \_\_\_\_\_\_ Instructions: Tick the checklist items as you complete them, NA items not relevant, note down any actions issues (report all safety / maintenance issues). Inspection and task checklist: Inspection results (Yes, No or NA) Comments / issues / actions: General: Vac - Na - Na -Is the playground and equipment free from graffiti. Has the playground area been cleared of potential hazards such as overhead branches nd fencing and access gate in good working order and free freSAMPLE - INTENTIONALLY FADED Is playgr damage. Is playground signage in place and legible. Is playgr damage. Surfacing: Are loose-fill surface levels at an adequate level / depth (300mm but no less Yes □ No □ Na □ than 200mm). Is the surface in good condition and free from damage. Yes □ No □ Na □ Is the surface free from any trip hazards. Yes □ No □ Na □ Is the surface free of objects that may be hazardous (ricks, broken glass, sharp Yes □ No □ Na □ objects). If the surface is likely to reach extreme temperatures when exposed to direct Yes □ No □ Na □ sun, are measures such as signage in place to warn users to avoid burns.

Yes □ No □ Na □

Inspection and task checklist:	Inspection results (Yes, No or NA)	Comments / issues / actions:		
Equipment:				
Are all footings adequately covered.	Yes 🗆 No 🗆 Na 🗆			
Are the four dations stable and free from movement.				
Is equipment free from protrusions and sharp edges.  SAMPLE - INTENTIONALLY FADED				
Are all components present and secure.				
Is equipmer: in good repair (free from excessive rust, cracked welds and timber deterioratio ).				
Is the equipment free of situations that may result in foreseeable misuse.	Yes □ No □ Na □			
Protection against falling:				
Is the impact area adequate for the potential fall height.	Yes □ No □ Na □			
Is the falling space free from obstacles that could cause injury.				
Is the fre ≥ space adequate for forced movement items.				
Are barriers, guardralls and handralls appropriate and at the correct height.  Yes No				
Protection against equipment:				
Is equipment free of head and neck entrapments.				
Is equiprent free of finger entrapments.				
Is equipreent free of clothing entrapments.				
Is equipment free of foot or leg entrapments.	Yes □ No □ Na □			

Inspection and task checklist:	Inspection results (Yes, No or NA)	Comments / issues / actions:		
Moving parts:				
Is equipment free of crush and shear points.	Yes 🗆 No 🗆 Na 🗆			
Are chains and connectors free of excessive wear.				
Are moving and sealed for life parts moving freely.  SAMPL	E - INTENTIONALLY FADED			
Are gaps between moving parts greater than 12mm.				
Is the impact attenuating leading-edge of all moving equipment adequate to cushic n potential collisions with children.	Yes 🗆 No 🗀 Na 🗀			
Additional comments:				