Ladder Inspection Checklist

Before using a ladder must be inspected thoroughly for any damage, defects, suitability and quality. This checklist will help you determine if the ladder is safe to use or not. If you answer "yes" to any of the following, the ladder should be tagged and taken out of service immediately.

		Type/Grade of	Type/Grade of Ladder				
		Length:	Length:				
Location:		Ladder ID:					
Material:	□ Wood	☐ Fiberglass ☐	Aluminum	□ Othe	r	_	
Inspection	Item				Yes	No	
Metal Part broken, loos	:S se, dented, rusty, mis	sing					
Side Rails broken, loos	se, dented, rusty, sig	ns of deterioration					
Rungs broken, loos	se, dented, rusty, sig	ns of deterioration					
1	orights or Steps cked, splintered, chip	ped, defective, missing c	or signs of det	terioration			
Anti-Slip F	eet	condition, missing, or sig					
		ey or other fittings workable, missing or sign	ns of deterior	ation			
Steps:	pery, cracks, splitting						
Spreader .	Arms and Stops	efective, rusty, unworkab	ole or missing				
Rope	vorn, broken, frayed,						
Pail Tray damaged, w	vorn, broken, bent, re	sty, tight, unworkable or	missing				
Ladder makeshift re	epairs, signs of deter	oration, bent, warped, tv	visted or bow	/ed			
Storage Improperly	stored						
Identificat	ion Marks (CSA)						
	nue Use	Repair		Destroy	'		