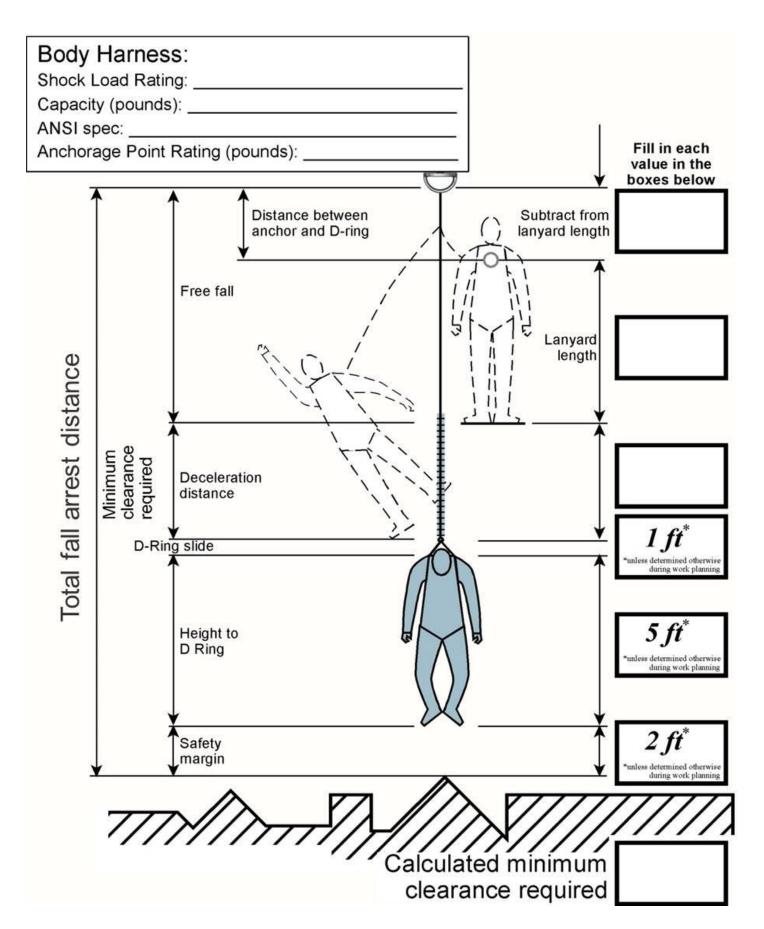
## Fall Protection Checklist GE-FALLPROTECT

#	Step Description	Criteria	Sat	Unsat	N/A
1	Plan the job     Classify job: fall arrest or fall prevention/restraint?     Review with Evaluator	Zero omissions and error standard			
2	Determine clearance requirements (arrest)	Standard values:     Height of worker = 5 feet     Safety factor = 2 feet     Subtract height of anchor above worker's D-ring when determining freefall distance			
3	Select the Body Support Harness	Locate and verify ANSI Z359.1 and/or ANSI A10.32 compliance information on the harness label. Older harnesses are rated ANSI A10.14, superseded by A10.32.     Verify max weight capacity			
4	Select the appropriate type Connecting Means/Lanyard	Locate and verify ANSI compliance info     Shock Absorbing Lanyard/Self-Retracting Lanyard max:     6' maximum allowable length (freefall)     3'-6" deceleration distance			
5	Select Anchorage Point and Type/Device	<ul> <li>Anchorage point must support minimum of 5,000 pounds per worker attached</li> <li>Verify with safety engineering (Mike Gaffney, x7468), if needed</li> </ul>			
6	Inspect All System Components including:	<ul> <li>Inspect all components before each use</li> <li>Verify ANSI compliance information</li> <li>Zero wear, degradation, or distortion</li> <li>Zero fire/heat, acid or corrosives damage</li> <li>Webbing/ropes have zero cuts, tears, broken or pulled fiber or stitches, or discoloration</li> <li>Zero hardware damage including cracks, sharp edges, burrs, scrapes/abrasions, distortion including bends, twists, or wear</li> <li>Dorsal D-ring is round, not distorted</li> <li>Buckles work properly with no damage</li> <li>Snap hooks close and lock tightly, no damage</li> <li>Lifeline and mounting anchors not loose or damaged</li> </ul>			
7	Don, Buddy System Check, and Doff Fall Protection/Arrest Equipment	Snug fit with no component twists, and proper location of the dorsal and positioning rings, shoulder, and leg straps     Palms should fit snugly through the leg straps.     Fist should slip loosely between your chest and waist/chest strap.     D-ring located between shoulder blades.     While holding D-ring from over your shoulder, squat down fully to check legs straps are not too tight.			
8	Discuss Fall Rescue Preparations and Procedures	Describe emergency response actions in proper sequence.			



On-line clearance calculator: <a href="https://www.millerfalltraining.com/fallclearance/">https://www.millerfalltraining.com/fallclearance/</a>