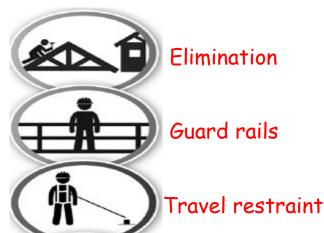
Fall Protection Plan Use

Only use when work task enables the worker(s) to reach a "<u>FALL POSITION</u>" that cannot be eliminated, substituted, or controlled using other methods.

"Fall Position" Prevention:

- move work task to a safer location
- hand rails (roof, walkway, aerial lift baskets, man baskets, scaffolds)
- travel restraint
- stable barrier between worker and "fall position"



Location, worker name, work **Fall Protection Plan** order #, crew Location: Employee(s): Work Order #: Crew: List all fall hazards Detail all fall protection systems Fall Protection systems to be used to be used Identify the fall protection systems to be used onsite to protect workers from fall hazards (i.e. travel restraint, personal fall arrest system, Anchors to be used during the work Identify anchor points to be used, (both engineered and improvised), that the workers are to use Verify fall clearance distances Clearance distances to be confirmed Distances must be sufficient to prevent a worker from striking the ground or an object below. using directions LL+HH+DD+SF=RD From the anchor, add lanyard length, shock absorber (4ft), body height, d-ring slide (1ft) and safety distance (1ft). **Procedures** Detail procedures for the inspection, assembly, use maintenance and dismantle of fall system identified above Detail fall protection equip. (Identify above for all items - i.e. Anchor sling, carabineer, lanyard with shock and bull body harness) inspection, assembly, Rescue Plan disassembly procedures Describe procedures to be followed if a worker falls and needs to be rescued Describe rescue plan Authorization Name: Date: Signature: Worker/Supervisor sign-offs Name: Date: Signature: Date: Supervisor: Signature:



Worker sign-in sheet & fall protection diagram (if needed) on pg.2 & 3

