

## ROLLING TOWER SAFETY CHECK LIST

PROJECT: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

DATE OF INSPECTION: \_\_\_\_\_ INSPECTOR: \_\_\_\_\_

	YES	NO	ACTION/COMMENTS
1. Are scaffold components and planking in safe condition for use and is plank graded for scaffold use?			
2. Have competent persons been in charge of erection?			
3. Is the tower level and plumb?			
4. Is tower height less than four times the minimum base width?			
5. Are casters of proper size with effective locking devices?			
6. Are screw jacks extended less than 12"?			
7. Are casters and all frames locked together?			
8. Is tower fully braced on both sides?			
9. Has horizontal diagonal bracing been positioned properly at base and intermediate levels of 20"?			
10. Has proper guard railing been provided?			
11. Has safe access been provided?			
12. Is platform fully planked and are toe boards provided Where necessary?			
13. Are planks secured to prevent displacement or uplift?			
14. HAVE PERSONNEL BEEN INSTRUCTED IN THE SAFE USE OF THE EQUIPMENT?			
15. Is scaffold tagged?			