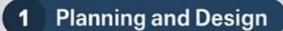
Concrete Work and Formwork Safety Checklist



- Structural design of formwork reviewed by a quidified engineer
- Load capacities varified against anticipated loads (including concrete, workers, and equipment)
- Proper layout of access routes and egress points

3 Shoring and Reshoring

- Shores installed per the approved design and modified without authorization
- Shores are vertical evealy sbaced, and in good condito
- Reshoring procedures followed to maintain structural support during formwork removal

4 Concrete Pouring Safety

- Safe access and egress provided for workers near pour areas
- Stable delivery system free from leaks or faults
- Reshoring procedures followed to maintain structural support during formwork removal

2 Formwork Inspection

- Formwork built using sound materials free from defects
- Adequate, secured, and pium anb condition
- Joints, tes, teJ finct, asceoore light and secure
- Base of formwork placed on stable, compacted ground or fum foolings
- Wedges, pins and braces installed correctly and not overloaded

5 Fall Protection and Access

- Guardralls, midralls, and foe boards installed on formwork plattorms above 6 fect
 - Ladders ascnffoids inspected and properly used ladders tiad off using personal fall fres system when required

6 Removal of Formwork

- Formwork not removed until concrete has attained sufficienct strength
- Tools and equipment in good condition

9 Emergency Preparedness

First aid KI1 readlly available
Emergency contact numbers and
procedures posted