



GENERAL CIVIL WORKS QUALITY POLICY @ Agriya constructions Projects

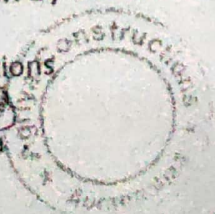
- 1.) **Material Samples checking** – VSI crushed Sand , Coarse Aggregate (20mm,10mm etc) ,River Sand , Bricks etc. all samples to be approved from Client Engineer prior to usage for any change in supplier.
- 2.) **Design Mix of Concrete** – Design mix for nominal grade of concrete with approved Fine and Coarse aggregates to be done and report to be submitted before work commencement.
- 3.) **Fine & Coarse Aggregate testing** – Fine & Coarse Aggregate testing will be done in authorized labs for Density , moisture content , elongation , flakiness, Sieve and silt content test for every change in supplier.
- 4.) **Bricks** – Strength testing will be done on Site in CTM machine for any change in supplier.
- 5.) **Soil Compaction Test** – Soil compaction test by using Core cutter method (Dry density and moisture content method) will be done on site in consultation with Client Engineer @ 3-4 locations in Plinth Area as per requirement.
- 6.) **Slum Concrete testing** – Slum testing of concrete to be done Daily on site using slum cone and register to be maintained on site.
- 7.) **Concrete Strength Testing** – Calibrated CTM machine to be deployed on site for onsite concrete Cube strength testing for every 20 cum of concrete.
- 8.) **Checklists** – Excavation , Muroom filling , formwork , concreting , plastering , brickwork , fabrication , tiling , painting , aluminum works etc. checklists to be filled , work to checked and signed from On site Client Engineer prior to starting respective works .

Checklists for works, raw material checking, Pre & Post Work Joint Inspection for all civil works form integral part of Maintaining Quality standards for Agriya constructions . Individual Itemized quality inspection reports available with Site engineer for all works and are to be filled prior to works.

Work Speed / Progress and Quality meeting shall be conducted weekly with the consultant/ Project Incharge of Client / PMC to update him on the works and for joint inspection of completed works and in case of any other speed and quality issues.

Note: - The above Agreed Points can be altered as and when required by the site condition and prior approval taken by the client / consultant duly signed.

For Agriya Constructions
Raghavendra Bagdia
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Proprietor



General Safety Policy @ Agriya Constructions Project Sites

- A fully qualified safety officer shall be made available on site on a permanent basis for a site having more than 50 workmen.
- Id cards with colour photograph and important information shall be issued to every staff, workmen, employee before entering the site premises.
- Induction or safety training to be provided to all staff, workmen, employee, laborers and records of which are to be maintained in Site office in Hard copy for any scrutiny.
- Each person, labourer shall be issued his own PPE equipment before entering the site premises. It will be job of the safety officer to ensure the PPE items are being continuously used.
- Prior to start of any work a Joint assessment is to be carried out by Project Manager and Safety officer and all the necessary safety items to be issued to the concerned workers and its usage to be explained to them.
- Safety officer is responsible for maintaining the safety checklists for all types of work and get the same signed by Project manager.
- Barricade of work premises will be carried out prior to start of any new activity.
- First Aid kits will be deployed at strategic location for emergencies.
- All tools, tackles, electrical equipments are to be verified on regular basis and maintenance will be carried out regularly to ensure safety of operator.





- Tools box talk will be carried out daily by Safety Officer and the Project Manager / Civil Engineer.
- An accident / incident report is to be filed for any accident & immediate action is to be implemented to correct any lapses in order to avoid recurrence of the same.
- Electrical boxes in work areas will be of MS make and have a 3 pin top connection with proper earthing to avoid accidents. Jointed cables or taped cables will be secured using a Flexible Plastic cover or plastic pipe to avoid accidents. All electrical circuits shall be protected against overloads using MCB's.
- A safety net or Life line will be provided to carry out heightened work. All scaffoldings to be of MS make in good condition and properly maintained.
- Safety Belts, shoes, high visibility jackets, goggles, earplugs, masks etc. to be employed for PPE safety of worker.
- Warning signs and fire extinguishers to be placed at appropriate locations to warn of hazards in the area.
- Adequate lighting will be made available for workers prior to start of work.
- Work permit from Consultant will be obtained for work at height directly more than 6' from NGL like in case of roofing, sheeting etc.
- A safety meeting shall be conducted weekly with the consultant to update him on the Safety procedures followed and in case of any other issues.

Note: - The above Agreed Points can be altered as and when required by the site condition and prior approval taken by the client / consultant duly signed.

THANKS & REGARDS'

For Agriya Constructions ,
RAGHAVENDRA BAGDIA
Proprietor

