SOP

For Site Inspection – Planning Permission Approval

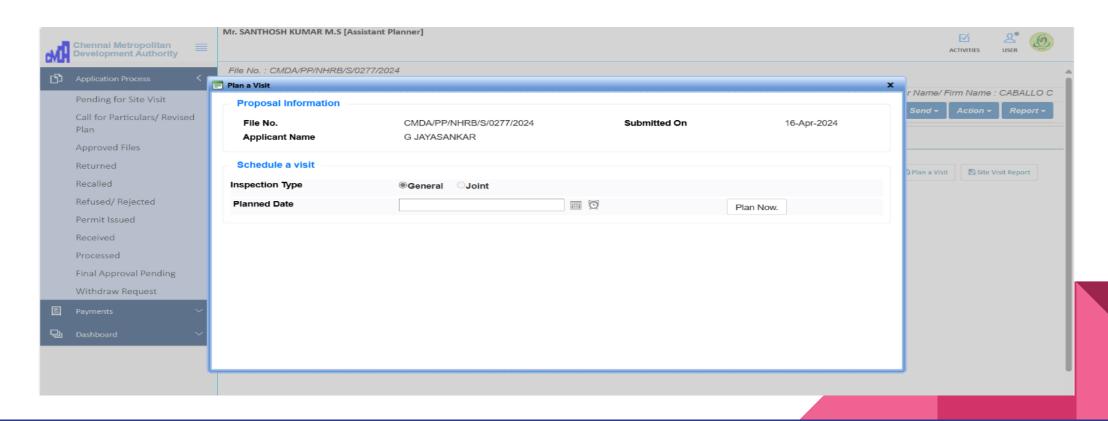
STEPS INVLOVED IN SITE ISPECTION

- > Planning a Visit
- > Filling Site Inspection Form
- Uploading a Site Photograph
- > Capturing of GEO Location

Primary Steps

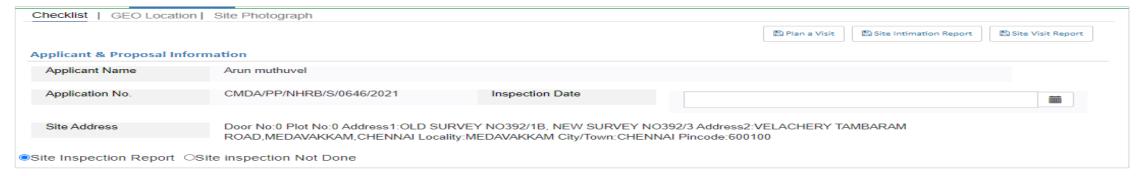
Planning a Site Visit

Site Visit Form - Reclassification and PP/ PC for Layout/ Subdivision, Site Approval and Building There is a provision for planning a site visit with the available inspection date

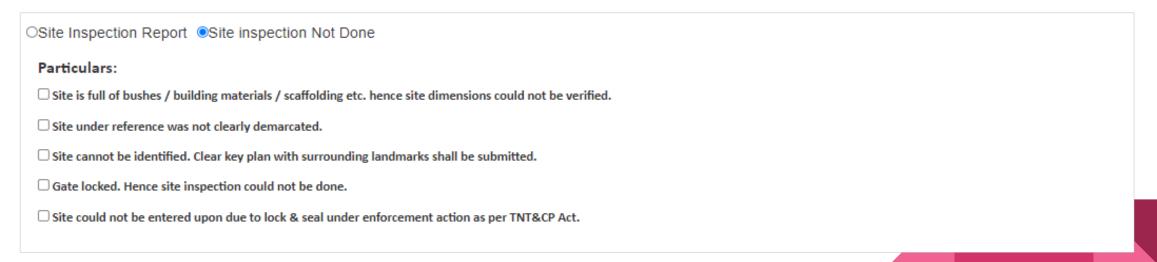


Filling Site Inspection Form

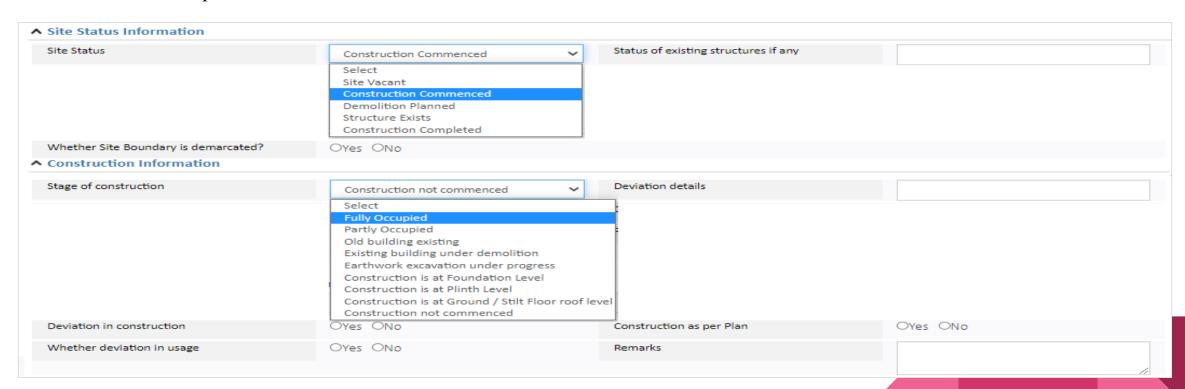
On this page, the officials can update the actual site visit inspection date.



If the site is found not properly demarcated and unsuitable for inspection, the officer can send a Site Visit Compliance notice to the applicant to clear the site.



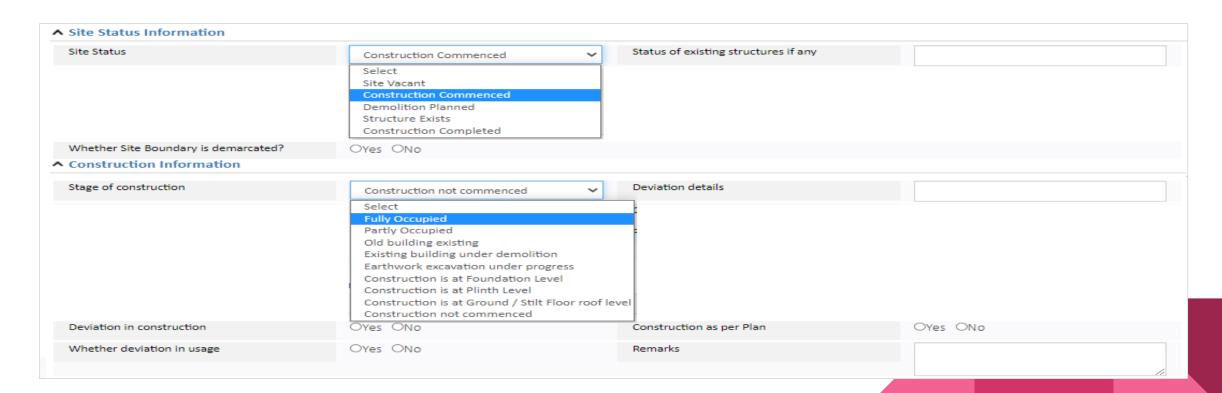
- **The Site Status Information tab, the officials can select from various categories as listed below:**
- Site Vacant
- Construction Commenced
- Demolition Planned
- Structure Exists
- Construction Completed



In the Construction Information tab, the officials can select from various categories as listed below:

- Fully Occupied
- Partly Occupied
- Old building existing
- Existing building under demolition
- Earthwork excavation under progress

- Construction is at Foundation Level
- Construction is at plinth Level
- Construction is at Ground / Stilt Floor roof level
- Construction not commenced



❖ In the Road Width Details tab, the officials can add road details using the "Add Road" option. And based on road

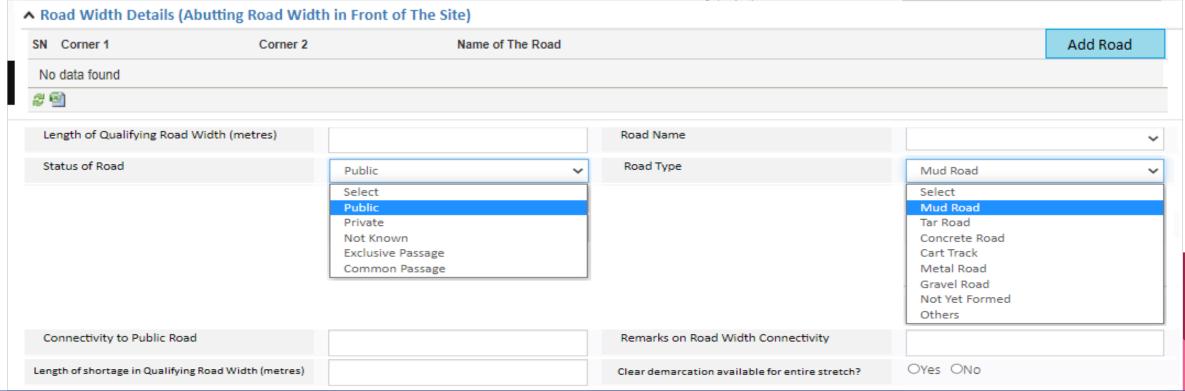
below options can be selected

Status of Road

- Public
- Private
- Not Known
- Exclusive Passage
- Common Passage

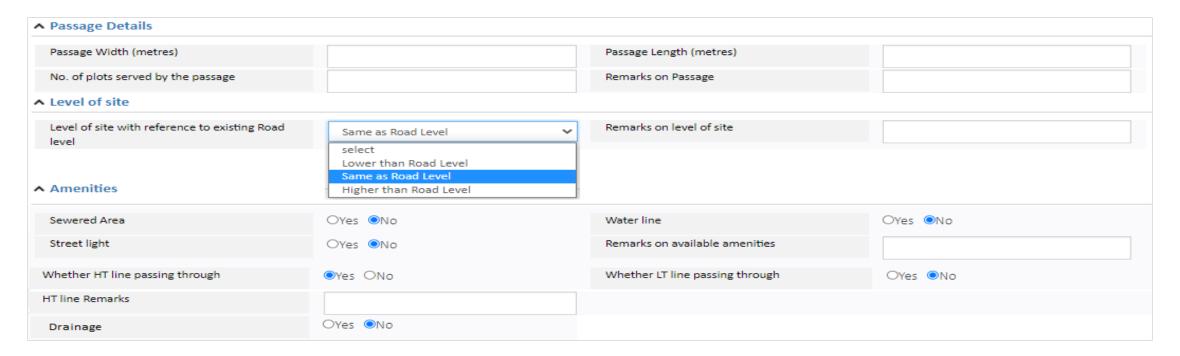
Road Type

- Mud Road
- Tar Road
- Concrete Road
- Cart Track
- Metal Road
- Gravel Road
- Not yet Formed
- Others



& Below are the items are updated as per the site,

- The Passage Details of the site should be updated.
- The Site level should be updated.
- What are the amenities are available in the should be updated.



***** Weather the proposed site are having a required distance from,

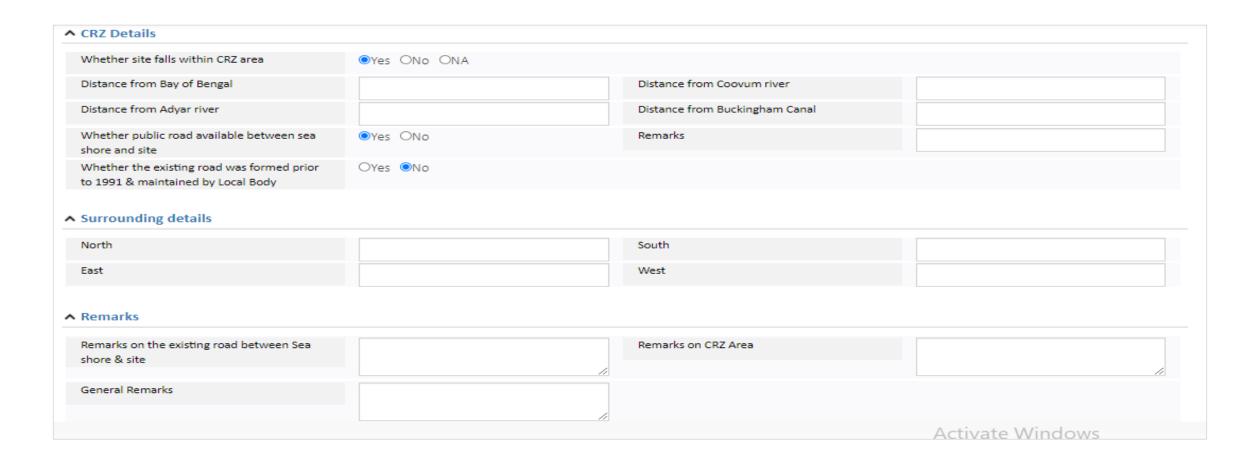
- Quarry
- Crusher
- Burial Ground
- Railways
- EB Tower

- Metro Rail Alignment
- Water Body
- Heritage
- ASI Site

Should be updated in the provided provision

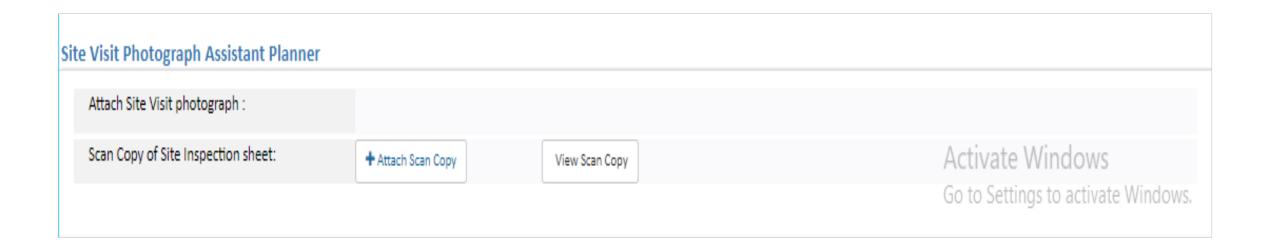
| ↑ Distance from Quarry / Crusher / Burial Ground / Railways / EB Tower / Metro Rail Alignment / Water Body / Heritage & ASI Site | | | |
|--|------------------|------------------|--|
| Whether site lies in Aquifer recharge area? | ●Yes ONo | | |
| Whether site falls within 500m from an existing live quarry or existing crusher? | | If yes, distance | |
| Whether site falls within 30m from the cremation or burial grounds? | ⊙ Yes ONo | If yes, distance | |
| Whether site falls within 30 m from the railway boundary? | ⊚Yes ONo | If yes, distance | |
| Whether near any tank, reservoir, water-course, river, fresh water channel or well? | ⊙ Yes ONo | If yes, distance | |
| Whether site falls within a distance of 30 m from the Solid Waste Dumping Yard? | ●Yes ONo | If yes, distance | |
| Whether site lies within 50m of Metro Rail alignment? | ●Yes ○No | If yes, distance | |
| Whether any Heritage structure exist in the site? | | | |
| Whether any ASI Site near by? | ⊙ Yes ○No | If yes, distance | |
| Distance from EB tower line | | | |
| Remarks on adjacent area of special character | | | |

The proposed site are coming under CRZ area, then the below details should be updated accordingly.



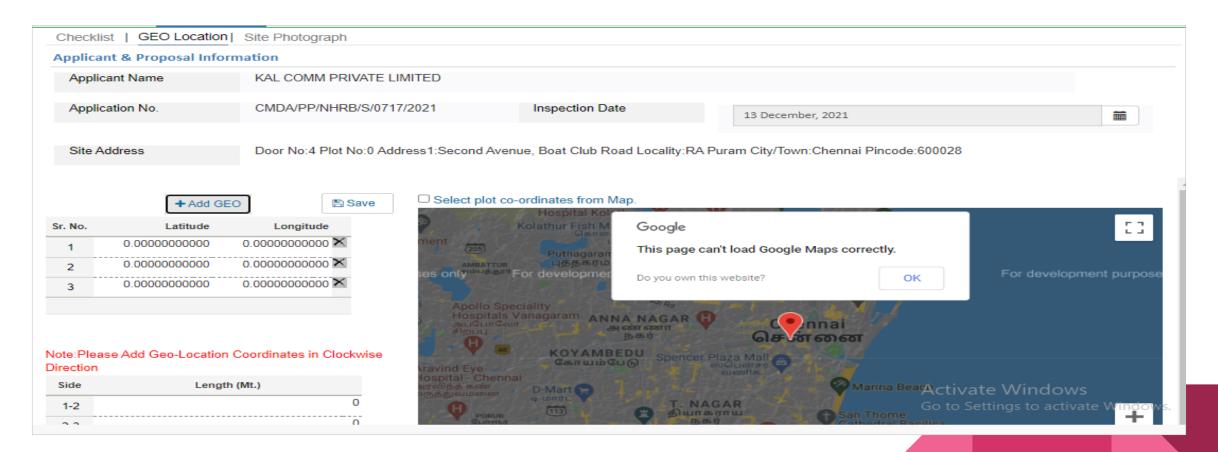
Uploading a Site Photograph

- **Site photograph should be updated at the time of site visit.**
- **❖** The inspection sheet should be scanned and uploaded in the given provisions.



Capturing of GEO Location

❖ There is a provision for capturing site details using geo-tagging.



Thank you

