

Pre-Construction Termite Treatment

Build Strong. Stay Protected from Day One.



INTRODUCTION

Termites can silently damage your property from the ground up—often before you even move in.

Pre-construction termite treatment is a preventive solution applied during the building stage to create a long-lasting protective barrier against termite attacks.

Why Pre-Construction Treatment is Important ?



Prevents termite infestation before it starts



More effective and economical than post-treatment

Key Highlights

- Importance of early-stage termite prevention
- Areas vulnerable to termite entry
- Professional application techniques
- Long-term benefits of soil treatment

Where is the Treatment Applied ?



Foundation soil before slab laying



Plinth level and surrounding soil



Around pipelines and entry points



Expansion joints and wall-floor junctions

Our Treatment Process

Step By Step



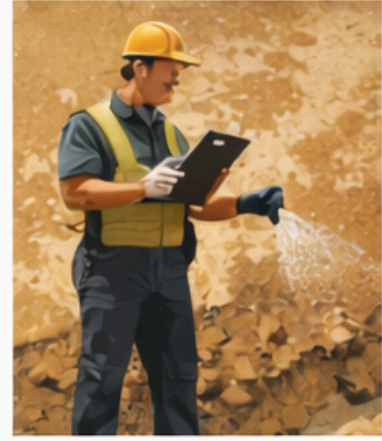
Soil Preparation –
Clearing and leveling
the site



Chemical Application
– Approved termi-
ticides applied to soil



Barrier Formation –
Creates a continuous
treated zone



Final Inspection –
Ensuring complete
coverage

Why Choose Professional Service?



Use of government-
approved chemicals



Trained and certified
technicians



Designed for durable, reliable
protection over years



Compliance with safety
standards

Advantages of Pre-Construction Treatment

- ✓ Long-lasting protection (years of safety)
- ✓ Cost-effective compared to repairs
- ✓ Invisible and non-intrusive solution
- ✓ Enhances property value

Mode of Action



Repels termites from
entering the structure



Eliminates termites
on contact



Prevents colony formation
under the building

Don't wait for termites to attack.
Protect your building at the foundation stage with expert pre-construction treatment.