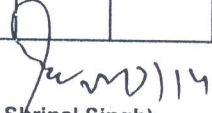


CHAPTER-18
ANTI-TERMITE TREATMENT

Sl. No.	DESCRIPTION OF ITEMS	UNIT	Jalaun	Jhansi	Lalitpur
1	2	3	4	5	6
1	Providing and injecting chemical for pre-constructional anti-termite treatment and creating and chemical barrier under and around the column pits wall trenches basement excavation top surface if plinth filling junction of wall and floor, along the external per meter of binding expansion joints surrounding of pipes and conduit etc, complete (plinth area of the building at ground floor only shall be measured as per I.S 6313(part II1981) Aldrine emulsifiable concentrate or any other approved material such as Hephthachlor or Chlordane will be used. The rate of application of chemical emulsion shall be as follows. :-				
	(1) Treatment for masonry and foundation 5 liters per Sq.M	Sq.M	99.00	99.00	99.00
	(2) Back fill in immediate contact with foundation 7.5 liters per Sq.M				
	(3) Treatment of top surface of plinth filling 5 liters per Sq.M				
	(4) Treatment of soil along external per meter of Building 7.50 liters per Sq.M				
	(5) Treatment of soil under apron along external per meter 5 liters per Sq.M				
2	Providing & injecting chemical for post Constructional ant termite treatment with drilling holes at junction of floor with walls & pillars, the application of chemicals shall be as per relevant I.S code and the rate of application of chemical shall also be as provided in the I.S Code, including quarterly inspection and providing required treatment for one year. As per direction of E/I	Sq.M	77.00	77.00	77.00


 (Er. Shripal Singh)
 Superentending Engineer
 Jhansi Circle, P.W.D., Jhansi
 22.07.2014
 S. E. (T)