



## Progress at the wind site

With regards to the reports given by the Engineers of Wind International Design and Property Development, the deadline of Jumeirah Lakes Towers is end of the year 2008.

During the weeks that went by the reinforcement continued at Wind Tower I which was done by Rama contracting who has been appointed as the sub contractor, responsible for the reinforcements of Wind Tower I. The total volume of reinforcements to be used for the foundation of Wind Tower I is 550,000 Kg where currently 450,000 Kg of reinforcements have been fixed.



*Reinforcement Wind Tower I*

The Concrete Volume for the Raft foundation which is to be used at Wind Tower I is 4,201 cubic meter. Where by the next week the raft foundation will be poured which will take a period of one day, after which the reinforcement will continue. Nevertheless currently an inspection from Jafza is awaited for the approval of the work completion. The dewatering pumps however will be relocated to a new location.

During the previous weeks the water proofing continued at the Wind Tower II site. Sika UAE, a Division of Geap Traders L.L.C, which is a leading waterproofing company in the region for providing high quality materials to the construction sites, has been appointed to take care of the water proofing of the Wind Towers. The material need for the reinforcement arrived at the site and the reinforcement has commenced at Wind Tower II. The main permit however, has been officially acquired as of 30.september.07.



*Water Proofing Wind Tower II*



*Water Proofing Wind tower II*



*Water Proofing Wind tower II*



*Reinforcement Wind Tower II*



*Materials Received Wind Tower II*



*Reinforcement Wind Tower II*



*Materials Arrived Wind Tower II*



*Reinforcement Wind Tower II*



*Reinforcement Wind tower II*



*Reinforcement Wind Tower I*



*Reinforcement Wind Tower I*

## Pictures of the Week

### Wind Tower I

<http://www.faravand.org/wind%20process/process%20page.htm>

### Wind Tower II

<http://www.faravand.org/wind%20process/process%20pageII.htm>



*Reinforcement Wind Tower I*