



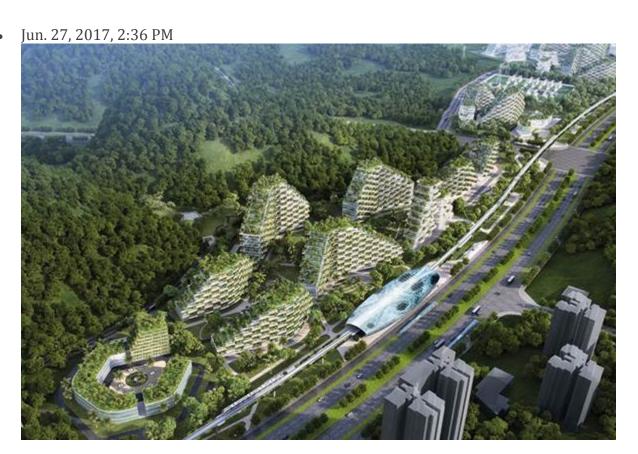
SENT TO LSU AGCENTER/LOUISIANA FOREST PRODUCTS DEVELOPMENT CENTER - FOREST SECTOR / FORESTY PRODUCTS INTEREST GROUP

China is building a smog-eating 'forest city' filled with tree-covered skyscrapers



Leanna Garfield

FULL STORY: http://www.businessinsider.com/stefano-boeri-forest-city-liuzhou-china-2017-6?IR=T/#the-forest-city-will-be-constructed-in-the-mountainous-region-of-liuzhou-china-by-2020-1



A rendering of the upcoming "forest city" in Liuzhou, China. Stefano Boeri Architetti
The smog levels in the southern Chinese city of Liuzhou are not yet <u>dire</u>, but if the city fails to deal with its pollution, it will only get worse over time.



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SENT TO LSU AGCENTER/LOUISIANA FOREST PRODUCTS DEVELOPMENT CENTER - FOREST SECTOR / FORESTY PRODUCTS INTEREST GROUP Italian design firm Stefano Boeri Architetti believes that building a neighborhood with plant-covered towers could help the city reduce its pollution levels. On June 26, Liuzhou broke ground on what Boeri calls a "forest city."

In April, the company also <u>announced</u> that it will build two skyscrapers, called Nanjing Green Towers, that will hold a total of 1,100 trees and 2,500 cascading shrubs on their rooftops and balconies. The design will be similar to that of a <u>two-tower complex</u> that Boeri designed in Milan. <u>Another tower</u> in Lausanne, Switzerland will follow a similar plan and is expected to open by early 2018.

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