



9 September 2014



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

(I think this qualifies as disruptive technology). Thanks to Carl Jansen for passing this along to me.

A Chinese construction company is building houses that can be mass-produced using a 3D printer. Using a mixture of cement and construction waste, the houses can be produced for under \$5,000 (£2,970). The walls and structure of the house are printed layer by layer using a process that allows up to 10 complete houses to be printed in one day.

<http://www.theguardian.com/technology/video/2014/apr/29/3d-printer-builds-houses-china-video>

Richard P. Vlosky, Ph.D.
Director Louisiana Forest Products Development Center
Crosby Land & Resources Endowed Professor of Forest Sector Business Development
Room 227, School of Renewable Natural Resources
Louisiana State University
Baton Rouge, LA 70803
Phone (office): (225) 578-4527
Fax: (225) 578-4251
Mobile Phone: (225) 223-1931

