



Project Facts:

- Los Angeles, CA, USA
- Hotel buildings
- Completion: 2017

Uponor involvement

- Project Highlights
 - 1,100-foot tall, 73-story, 2.1-million-square-foot commercial building
 - Largest continuous concrete pour in the world
 - Used 100,000 ft. of Uponor PEX tubing for a concrete thermal cooling system to keep an even temperature in the slab as it cured, preventing cracking
- Benefits of using Uponor PEX for concrete thermal cooling
 - Lighter weight of PEX made it easier to move around the job site
 - Extreme flexibility of PEX made it fast and easy to install around the rebar in the base of the structure
 - Any kinks in the pipe were easily repaired (which can only be done with PEX-a tubing), eliminating the need to add couplings in the slab

Project Information

Country

USA

Completion

2017

Project Type

New building

Building Type

Hotel buildings