

EarthCam Releases New Time-Lapse Video of One World Trade Center *HD Construction Camera Documents the Rise of New York's Tallest Building*

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The construction and rebuilding efforts at the World Trade Center in New York City have captivated the attention of people throughout the country and around the world. Within days of September 11th, 2001, EarthCam installed a professional webcam to share live images with the public and carefully capture all the recovery efforts. Over the years, EarthCam has consistently maintained their services, successfully documenting construction of the new structures, which are seen as a symbol of strength, unity and hope for America.

At 5 p.m. ET today, EarthCam will release a new HD time-lapse video showcasing the most up-to-date construction progress for the recently crowned tallest building in New York, One World Trade Center. Also known popularly as The Freedom Tower, it will eventually soar to 1,776 feet above the city, becoming the tallest building in the United States, overtaking The Willis Tower in Chicago. Every day for the past seven and a half years, several high quality robotic megapixel camera systems have been carefully documenting the vertical rise. The time-lapse video begins during preconstruction on October 18th, 2004 and ends with a multi-image panorama of today's significant milestone, from EarthCam's newest 700 MegapixelCam Robotic.

"Uniquely important, the construction of the World Trade Center is a tremendous effort by many, which deserves innovative technology and a passionate team to monitor and document its rebirth. What we set out to accomplish 10 years ago was to create something special and I believe we delivered", said Brian Cury, CEO and Founder of EarthCam. "We remain dedicated to this historic archive and will continue to share our creative achievements with the public through completion."

To date, over 1,000,000 high definition photographs were captured of Ground Zero and the World Trade Center site by EarthCam's cameras and editing the huge database of imagery was no easy task. Using special techniques developed over the years by EarthCam's time-lapse production staff, the current 90 month library was edited into a theatrical-quality two minute time-lapse movie. The time-lapse gives viewers a truly dynamic way to watch this extraordinary project in motion.

To see the construction at the World Trade Center site live, visit <http://www.earthcam.com/worldtradecenter>.

EarthCam is documenting each milestone of One World Trade Center with support from the Millennium Hilton where the camera is located. Other documented areas of the site are the additional four towers, the Transportation Hub and the National September 11 Memorial & Museum. Stay tuned in June as EarthCam follows the journey of the Space Shuttle Enterprise traveling from JFK Airport to the USS Intrepid.

If you would like to receive a copy of the official time-lapse, please submit a request here.

ABOUT EARTHCAM

EarthCam is the recognized global leader in providing webcam content, technology and services to business and government agencies. The company, which started in 1996, offers construction webcam technology and services to some of the largest international construction companies and developers in the world. 36 State Departments of Transportation and 80 of the Top 100 construction companies rely on EarthCam's expertise to monitor and document their projects. Projects documented by EarthCam include: National September 11 Memorial & Museum, Flight 93 National Memorial, Martin Luther King, Jr. National Memorial, Panama Canal Expansion, Smithsonian Institution Restoration, San Francisco-Oakland Bay Bridge, Madison Square Garden, Hong Kong Disneyland, Los Angeles International Airport, Denver Union Station, George W. Bush Presidential Center, National Institute of Health, Whitney Museum of American Art, Guggenheim and Louvre.

Visit EarthCam at <http://www.earthcam.com>.

View construction progress for the World Trade Center at <http://www.earthcam.com/worldtradecenter>.

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