

From Construction to Championship: Live Views Engage Fans

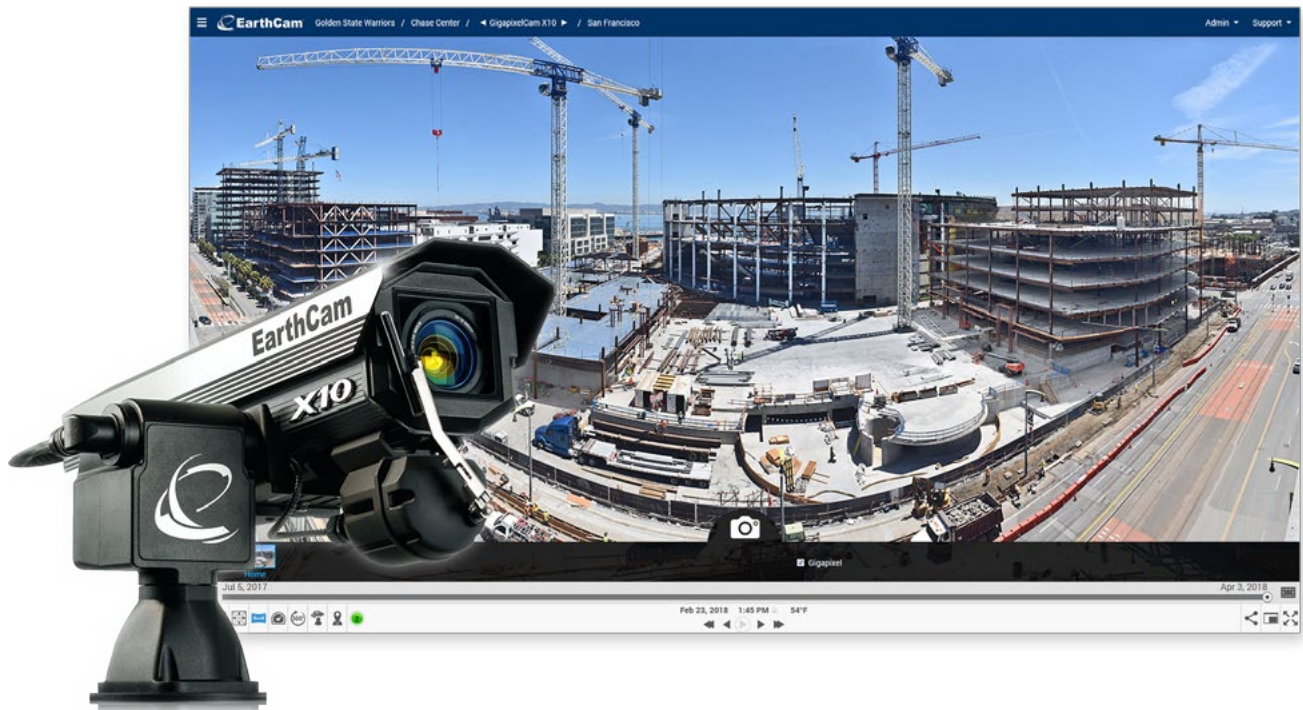
The thrill of a sporting event starts way before the players take the court. For sports team franchises, the hunt for victory comes with the announcement of bigger and better, through the adoption of emerging technologies and world-class amenities for a totally new experience. The already successful Golden State Warriors are bringing that to their fans with the announcement of the franchise's relocation from Oakland, Calif., to San Francisco. The public has been able to watch every step of the new Chase Center construction process at www.chasecenter.com/ webcam because of technology provided by EarthCam. These cameras deliver real-time live

streaming video for the owners to provide exciting progress updates to the fans.

As communicating progress and involving the public in the process has become a top priority, team owners are searching out the highest quality technology to draw fans in for a unique and entertaining experience. The Warriors selected a combination of EarthCam's ConstructionCam 4K streaming video cameras and industry-leading GigapixelCam X10 time-lapse cameras. The GigapixelCam X10 is the world's only outdoor robotic webcam capable of generating 10 billion pixel panoramas for a comprehensive and impressive look at any jobsite. This powerful

technology has been on the Warriors' jobsite since February 2017 and is hard at work documenting each stage for the owner and fans. EarthCam released a time-lapse movie of progress-to-date, showcasing the massive effort that goes into building a state-of-the-art arena like Chase Center www.youtube.com/earthcam

With an opening expected for the 2019-20 season, the center recently hit its 50% completion mark. NBA fans—as well as other event and concert goers who will share the space—are eager to see what this location and season will bring for the Warriors. But while they wait, they can watch live via EarthCam.



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