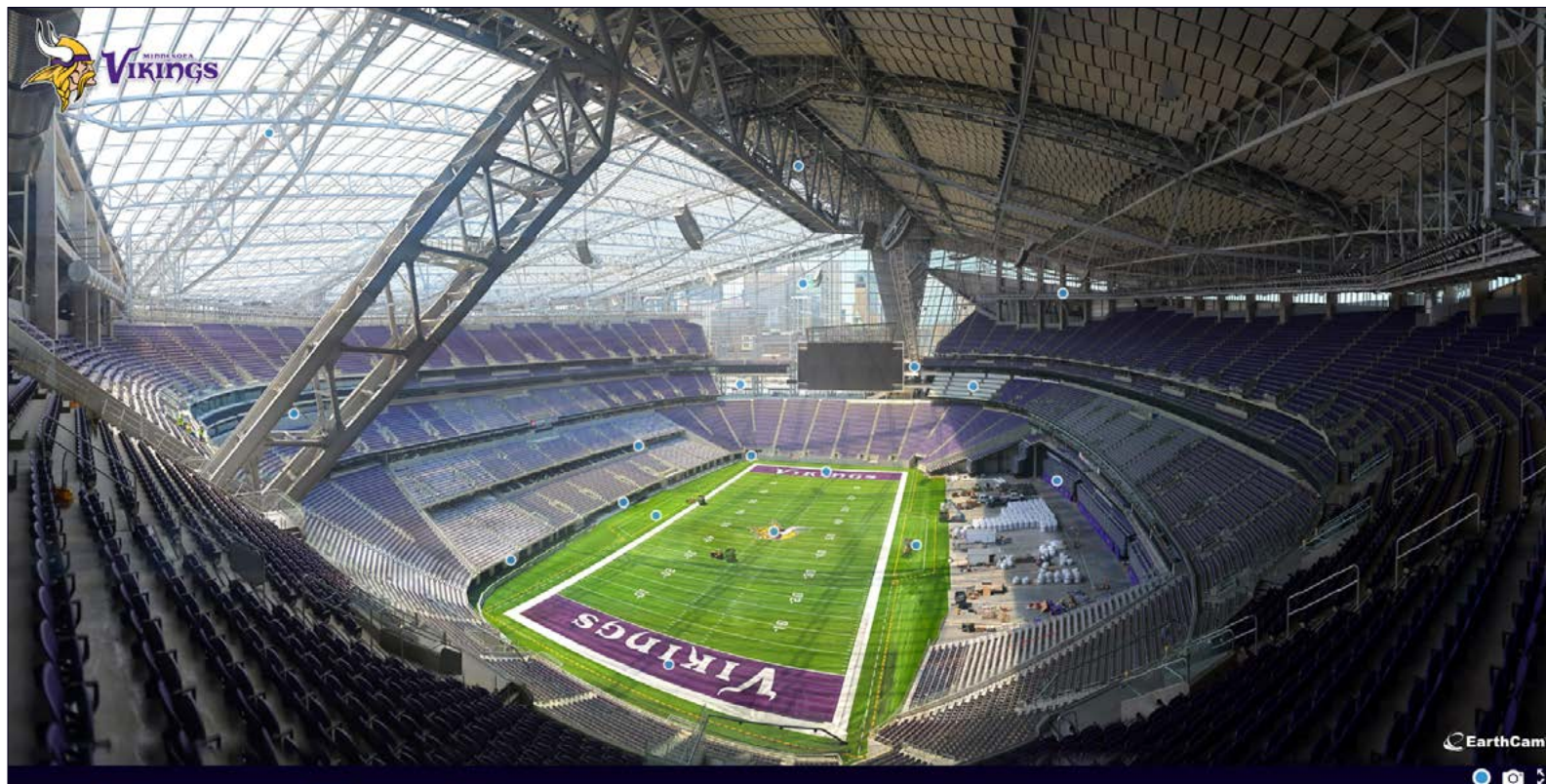


EarthCam releases world's largest panorama of Vikings' new stadium

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A 16 billion-pixel image of the Minnesota Vikings' new stadium was released by EarthCam. (Source: Courtesy of EarthCam)

(RNN) - Just in time for football season, [EarthCam](#) released a 16 billion-pixel image of the Minnesota Vikings' new stadium.

The 16 gigapixel image of the recently complete U.S. Bank Stadium is the world's largest panoramic picture of an NFL stadium, according to EarthCam.

The image consists of more than 1,100 individual images.

There are several places in the stadium highlighted by EarthCam called "hotspots," but a user can zoom in on all parts of the stadium to see up-close details of the entire stadium's interior.

EarthCam has been documenting the stadium's construction since 2013 and operates a live stream of the stadium's exterior.

It will also be releasing a time-lapse of the stadium's construction soon.

The image's release coincides with the Vikings' first game in the new digs. They hosted the San Diego Chargers in their third preseason game Sunday.

The first regular season game in the stadium will be a primetime contest Sept. 18 against the NFC North rival Green Bay Packers.