

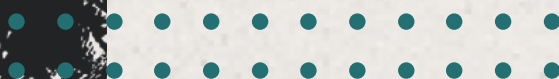


Chris George

Civil Program Manager, Airport Design & Construction
San Diego County Regional Airport Authority - San Diego International Airport (SAN)

Chris is the manager of the Civil Design Program for Airport Design & Construction at the San Diego County Regional Airport Authority, which operates San Diego International Airport (SDIA). He attended the University of Pittsburgh and has been a licensed civil engineer in California since 2011, as well as a professional land surveyor here since 2008. After spending over 20 years working for engineering consulting firms in Florida and California, he began managing civil projects at the Airport in 2014.

Chris recently completed a \$160M progressive design-build (PDB) project at SDIA, featuring four new buildings and a 3MG reinforced concrete underground cistern serving as the main component of the Airport's storm water capture and reuse program. He is currently part of the team working to deliver the second phase of the \$3.8B "New T1" Terminal & Roadways development program at SAN, which includes a \$300M Airfield Improvement component as well as a second, smaller 0.9MG storm water cistern.



#CONSTRUCT26