



Press Release
January 16, 2017

Contact
Christina LeGros
Vice President
440.951.9000
clegros@ctconsultants.com

Robert Hans, PE Joins CT Consultants



CT Consultants, Inc. is pleased to announce the addition of Robert Hans, PE as a Senior Project Manager. He brings over 27 years of experience and has held several leadership roles while working for the KYTC (Kentucky Transportation Cabinet).

During Rob's career with the KYTC, he had served in many capacities. He held the position of District Bridge Engineer, involved with the inspection and maintenance of approximately 1000 bridges in the Northern Kentucky area. He was Branch Manager for Maintenance and Branch Manager for Planning until his appointment as Executive Director/Chief District Engineer in September, 2008. He was also directly involved with the preliminary engineering and environmental phase for the Brent Spence Bridge Project, serving as the Kentucky Project Manager since 2005.

With Rob's appointment as Executive Director/Chief District Engineer for the District 6 Office in Covington, he led a very dedicated staff in accomplishing many goals. In the past five years alone, the District had let to contract and constructed over \$500 million in projects to help enhance roadways in Northern Kentucky. Rob was a very dedicated and hardworking Chief District Engineer and always worked towards improving the highway infrastructure in Kentucky. He worked closely with all county judge executives, city mayors and staffs, and legislators making sure the needs of the citizens of the Commonwealth were met in a professional, effective and efficient manner.

Rob graduated from the University of Kentucky with a Bachelor of Science Degree in Civil Engineering in 1990 and is a Registered Professional Engineer in Kentucky.

About CT Consultants

CT Consultants is a regional engineering, architecture, and planning firm based in Ohio which has been providing municipal engineering services for more than 90 years.

Please contact Rob at 513-792-8437 or email him at rhans@ctconsultants.com for information regarding your engineering needs.