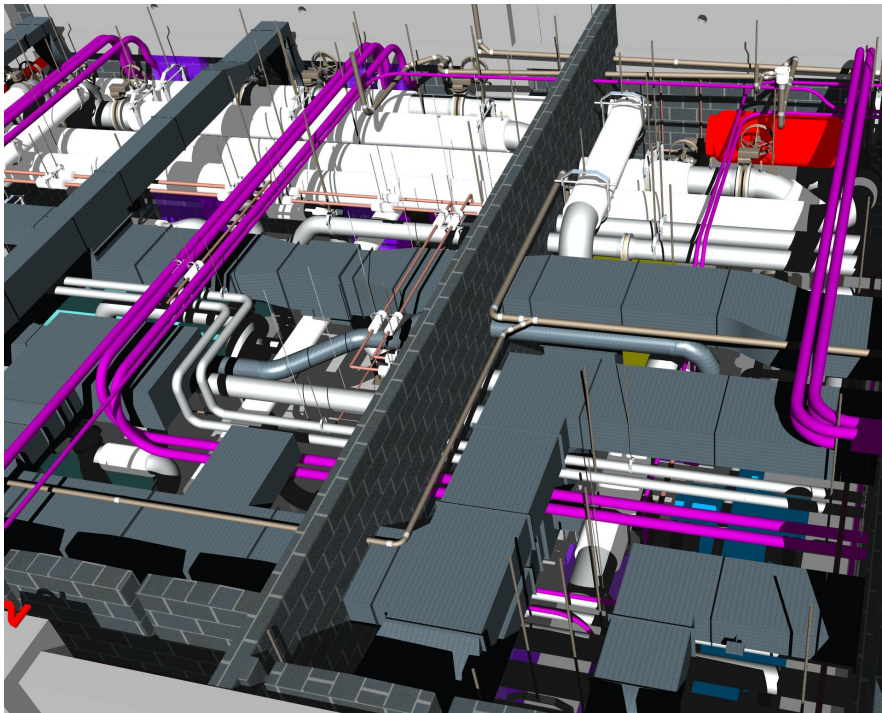




Leading the industry in expert BIM project delivery



EMCOR's BIM expertise has been widely recognized in such distinguished industry publications as **Electrical Construction & Maintenance**, **ACHR News**, **Electrical Contractor Magazine**, and **Engineering News Record**. The company also has more published experts than any other BIM design network.

Aggressive adoption of advanced technologies and techniques has been a significant factor in EMCOR's ability to help hundreds of companies and government organizations design and construct their facilities more efficiently and then manage them more effectively throughout their entire lifecycle.

Since 2005, EMCOR has provided BIM services for over 500 MEP construction projects valued at over \$100 billion.

EMCOR's BIM expertise plays a key role in helping us to successfully deliver a wide range of projects across virtually all industries—the **private and public sectors, from healthcare to manufacturing, and from technology and the semiconductor industry**. Our BIM leadership is maintained by more than **300 3D/BIM-qualified personnel who have worked on leading BIM-driven construction projects**. In addition, we have over 600 trained CAD personnel who are skilled on all of the leading software platforms and experienced in integrated project delivery.

To deliver these projects successfully, EMCOR's operating companies provide single-source spatial coordination, detailing, and construction services via a common software platform that enables them to collaborate in deploying technology and information anywhere it's needed.

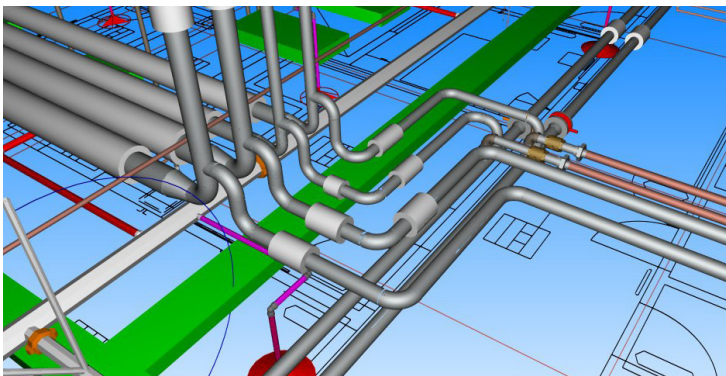


Our Experts

Along with individual BIM experts at the various EMCOR Companies, we also have **David Morris**, EMCOR's director of Virtual Construction, who is one of the industry's most knowledgeable authorities. Responsible for working with operating companies to improve BIM processes and share best detailing and virtual design practices, he is well known as a strong industry supporter of integrated project delivery, BIM, and process transformation.

An active industry participant, Morris is also:

- Director of the National BIM Standard
- Vice-Chairman of the Building Smart Alliance
- Member of the Board of Directors and Director of the Quality of Life and Visualization, Simulation & Analysis Programs
- Chairman of Associated General Contractors BIM Forum Subcontractors Subcommittee
- Member of The Construction Users Round Table Process Transformation Committee
- Chairman of the AGC San Diego BIM Committee



As an expert, Morris has written articles, been quoted in top industry publications, and asked to present to industry organizations on a wide variety of BIM topics.

Articles:

- ➔ **BIM Forum**, *MEP Spatial Coordination Requirements for Building Information Modeling*
- ➔ **The Voice**, *Building Information Modeling for All Facilities* (a practical guide for owners who want to take advantage of Building Information Modeling's benefits.)

Quoted in:

- ➔ California Constructor
- ➔ Commercial Constructech

BIM presentations:

- ➔ AIA
- ➔ CURT
- ➔ AGC
- ➔ MCAA Building Smart Alliance

EMCOR and its experts provide today's most advanced package of BIM services. By enabling clients to take maximum advantage of this leading-edge project delivery strategy, our BIM professionals help a wide range of organizations successfully meet today's toughest facilities and business challenges.