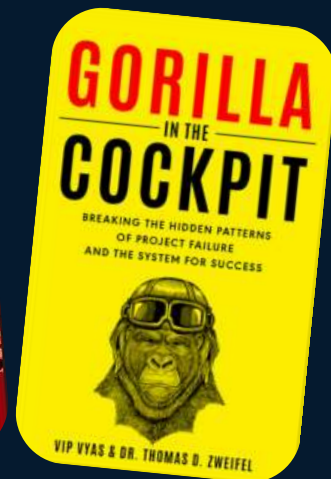
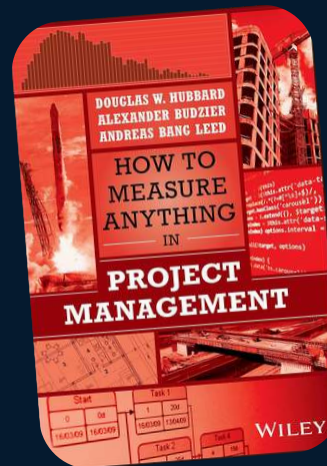


THE OXFORD MEGAPROJECT SUMMIT 2026

How Leaders Can Shift the Odds on Large Projects



Less than 1% of major projects finish on time, on budget, and deliver their expected benefits. The Oxford Megaproject Summit will explore why major projects succeed or fail and how forecasting, governance, and leadership shape outcomes. Participants will leave with practical insights to improve decision-making, reduce costly surprises, and improve project performance.



Why Projects Fail

Explore the causes of overruns and why empirical benchmarks beat expert judgement.



How to Fix Them

Improve project outcomes through stronger forecasting, governance, and risk management.



Making it Happen

Discover the Hidden Black Box Factors behind project success and failure.

Designed exclusively for executive leaders, this two-day event offers a unique opportunity to learn from global experts and connect with peers shaping the future of major capital programs.



**November 10 - 11
2026**

**Oxford,
England**

**St. Hugh's
College**

\$ 2500



FOR MORE INFORMATION

info@hubbardresearch.com

What You'll Gain



BETTER PROJECT FORECASTS

Learn why projects fail and how evidence improves forecasts.



EARLIER RISK VISIBILITY

Spot hidden risks and make better investment decisions.



IMPROVED PROJECT OUTCOMES

Improve project outcomes through better governance and leadership.



LEARN FROM GLOBAL EXPERTS

Exchange ideas with leaders of major capital programs.



Featured Speaker Andreas Leed

Head of Data Science.
Co-author of *How to Measure Anything* in Project Management.
Authored UK government cost forecasting guidance.



Featured Speaker Doug Hubbard

Author of the *How to Measure Anything* series. 200,000+ copies sold in 8 languages. 35+ years helping organizations make better decisions.



Featured Speaker Vip Vyas

Co-author of *Gorilla in the Cockpit*. Over 30 years altering trajectories of multi-billion-dollar programs by exposing blind spots traditional data misses.



FOR MORE INFORMATION

info@hubbardresearch.com