



Richard Noble OBE

Challenger, Entrepreneur and Record Breaker

Richard excels in project management – from conception to completion

Richard Noble OBE succeeded against all the odds when his Thrust Supersonic Car went supersonic. Richard specialises in developing high risk ventures which includes projects such as the ARV Super2 light aircraft and the Farnborough Aircraft, which is creating the first point to point taxi aircraft.

TOPICS:

- Goal Achieving
- Leadership
- Teamwork and Motivation
- Innovation and Design

IN DETAIL:

Richard founded the original Project Thrust in 1974. His Thrust 2 programme which brought the World Land Speed Record back to Britain in 1983 and the Thrust SSC first ever supersonic land speed record programme are the best known. In 1997, Richard achieved the seemingly impossible, his newly designed Supersonic car broke first the land speed record, and later that same year broke the sound barrier with Andy Green as one of the top RAF pilots on the steering wheel.

LANGUAGES:

Richard presents in English.

WHAT HE OFFERS YOU:

Richard's presentation features motivation, challenge, the essential will to win through to success and features the stress, pressure and struggle of the latest project. The idea is to inspire the audience to realise that their true potential is likely to be way ahead of their current levels of personal ambition and to encourage original thought, action and to understand true teamwork.

HOW HE PRESENTS:

Richard's thought provoking presentations are filled with the details of his daring exploits and are presented at a fast pace whilst featuring amazing video footage.