



Tom Bower

Renowned Best Selling Author



CSA CELEBRITY SPEAKERS

Tom Bower is an investigative historian and journalist. A 27-year BBC veteran, he has gained worldwide renown as an expert on politics, finance, and the international intelligence community. He is an award-winning producer of over 200 television documentaries. In addition to Nazi Gold, his critically-acclaimed works include The Paperclip Conspiracy, The Red Web, The Perfect English Spy, Maxwell the Outsider and The Final Verdict. He is a former reporter for the BBC's Panorama and a noted author of highly critical unauthorised biographies.

"Tom is very well known for making headlines around the world with his best selling books "

In detail

In 2003 Tom won the William Hill Sports Book of the Year Award for 'Broken Dreams', an investigation into corruption in English football. He has a distinguished reputation as an investigative historian, broadcaster and is the author of several ground-breaking books about tycoons. Among his other much-debated biographies are those of Mohammed Fayed, Richard Branson and Robert Maxwell.

What he offers you

Tom Bower's lectures are an important and moving program for any organisation wishing to experience and understand the many political and ethical questions behind the headlines.

How he presents

Tom is renowned for his clear and fluent speaking style and continues to be in great demand by corporate clients the world over.

Topics

Global Affairs
Government / Politics
Journalism

Languages

He presents in English.

Want to know more?

Give us a call or send us an e-mail to find out exactly what he could bring to your event.

How to book him?

Simply phone, fax or e-mail us.

Publications

2012

No Angel: The Secret Life of Bernie Ecclestone
Sweet Revenge: The Intimate Life of Simon Cowell

2010

The Squeeze: Oil, Money and Greed in the 21st Century

2008

Maxwell: The Final Verdict
Branson

2007

Broken Dreams: Vanity, Greed and the Souring of British Football

2001

Fayed: The Unauthorized Biography