



BRITISH TUNNELLING SOCIETY

INFORMAL DISCUSSION

THURSDAY 7th October 2004 at 6.00 pm

at

The Institution of Civil Engineers

One Great George Street, Westminster, London SW1P 3AA

TUNNEL LINING DESIGN GUIDE

Presented by

Chris Smith : CRS Engineering Consultants
John Anderson : John Anderson Consulting
Peter Jewel : Kellogg Brown and Root
Alun Thomas : Mott MacDonald,
John Curtis : Consultant, Mott MacDonald,
Steve Macklin : Arup
Barry New : Geotechnical Consulting Group

The Tunnel Lining Design Guide was drafted by the BTS and is intended to cover the design of structural linings for all manner of driven tunnels and shafts to be constructed in most types of ground conditions.

The guide is primarily intended to provide those determining the required specification of tunnel linings with a single reference as to the recommended rules and practices to apply in their design.

In addition it provides those procuring, operating, or maintaining tunnels, or those seeking to acquire data for use in their design, with details of those factors which influence correct design such as end use, construction practice, and environmental influences.

Tea and biscuits will be available at 5:30pm In case of any query please contact The Secretary, BTS
At 020 7665 2233 or e-mail: bts@ice.org.uk or visit <http://www.britishtunnelling.org>

Please note start time for the meeting will be 6.00 PM. All Evening Meetings in 2004 start at this time
(From January 2004, BTS NEWSLETTER will be on the website or by email only: Please confirm your
email address to bts@ice.org.uk)