



ELoran Tutorial Programme Monday 27 October 2008
Church House, Westminster, London
Bishop Partridge Hall

09:15 Registration and Coffee/Tea

09:50 Welcome

10:00 Session 1

10:00-10:30 David Last	The case for eLoran and eLoran policy
10:30-10:45 Peter Swaszek	eLoran signals
10:45-11:15 Paul Williams	eLoran propagation

11:15 Break

11:30 Session 2

11:30-12:15 Durk van Willigen	Received signals, Processing, Position calculation
12:15-13:00 Peter Swaszek	Differential operation, Loran data channels

13:00 Lunch in the Bishop Partridge Hall

14:00 Session 3

14:00-14:15 Durk van Willigen	Integration of eLoran and GNSS
14:15-14:30 Paul Williams	Applications of eLoran - Maritime
14:30-14:45 David Last	Applications of eLoran – Aviation
14:45-15:15 Charles Curry	Applications of eLoran - Timing

15:15 Break

15:30 Session 4

15:30-15:45 David Last	Applications of eLoran – Indoors
15:45-16:00 Paul Williams	Standardisation
16:00-16:30 Dave Kelleher	Loran transmitter station

16:30 Wrap-up

16:45 Close

