

Science Museum Library and Archives
Science Museum at Wroughton
Hackpen Lane
Wroughton
Swindon
SN4 9NS

Telephone: 01793 846222
Email: smlwroughton@sciencemuseum.ac.uk

ALLB/A

Reports - Includes feasibility reports of various kinds of structures, reports by civil engineering companies, reports on similar ventures around the world, parliamentary reports as to the 'state of play' of the project, etc.

Compiled by John Coppen

Reference Code	Title	Date	Pages	Box Number	Notes
ALLB/A/001	Parliamentary Debates (Hansard): Volume 773. No. 9.	11 November 1968	222 pp	1	
ALLB/A/002	Parliamentary Debates (Hansard): Volume 775. No. 29.	09 December 1968	235 pp	1	
ALLB/A/003	Parliamentary Debates (Hansard): Volume 787. No. 157.	25 July 1969	259 pp	1	
ALLB/A/004	Parliamentary Debates (Hansard): Volume 857. No. 128.	15 June 1973	187 pp	1	
ALLB/A/005	Parliamentary Debates (Hansard): Volume 861. No. 164.	25 October 1973	402 pp	1	
ALLB/A/006	Parliamentary Debates (Hansard): Volume 881. No. 14.	11 November 1974	221 pp	1	
ALLB/A/007	Parliamentary Debates (Hansard): House of Lords, Official Report. Volume 342. No. 75.	02 May 1973	178 pp	1	
ALLB/A/008	European Channel Tunnel Group. Report to Management Board from Technical Committee.	January 1980	89 pp	1	Plus Fig. 1 - 36 & App. I - VI.
ALLB/A/009	Transport and Road Research Laboratory. Department of the Environment. Channel Tunnel: Vehicular movements in proposed ferry	1972	43 PP	1	Plus App. 1-3 and Plates 1 - 27.

trains by P.B.
Ellison and R.E.
Layfield. TRRL
Report LR 435.

ALLB/A/010	Transport and Road Research Laboratory. Department of the Environment. Channel Tunnel: Pedestrian movements in proposed ferry trains by M.A. Cundill. TRRL Report LR 436.	1972	13 pp	1	Plus Fig. 1 - 10, and Plates 1 - 10.
ALLB/A/011	Transport and Road Research Laboratory. Department of the Environment. Channel Tunnel: A review of methods of ventilating road tunnels by H.J. Hignett and L. Hogbin. TRRL Report LR 477.	1972	15 pp	1	Plus Fig. 1 - 14.
ALLB/A/012	British Road Federation symposium: Channel Link - What are the Options? Report of papers and discussion.	28 May 1980	28 pp	1	
ALLB/A/013	Greater London Council: Channel Crossing Seminar.	9 November 1978	5 pp	1	
ALLB/A/014	Greater London Council: Channel Crossing Seminar. Résumé of Proceedings.	9 November 1978	10 pp	1	

ALLB/A/015	Building Research Establishment: Full-scale and model-scale studies of the dynamic behaviour of an offshore structure by B.R. Ellis, A.P. Jeary and P.R. Sparks. Report CP 39/78.	March 1978	6 pp	1	
ALLB/A/016	Pell Frischmann & Partners: Outline Proposals for a Channel Bridge.	August 1972	15 pp	1	
ALLB/A/017	International Competition. Permanent Traffic Link across the Great Belt: Assessors Report.	1 April 1966	62 pp	1	
ALLB/A/018	Coopers & Lybrand Associates Ltd.: The British Channel Tunnel Co. Ltd, . Societe Francaise du Tunnel Sous la Manche. The Channel Tunnel. Economic and Financial Studies. A Report.	June 1973	63 pp	1	
ALLB/A/019	HMSO: The Channel Tunnel alternative cross Channel services. ISBN 0 11 550373 0.	1975	54 pp	1	A Report presented to the Secretary of State for the Environment by the Channel Tunnel Advisory Group.

ALLB/A/020	Hydronamic B.V.: European Channel Tunnel Group. Notes and documents for discussion prepared by J. van Iperen.	24 August 1979	57 pp	1	Contribu tions by Sir Bruce White, Professo r J.M. Alexande r, Professo r A.L.L. Baker & W.E. Gelson.
ALLB/A/021	HMSO: A report by Coopers & Lybrand Associates Ltd., The Channel Tunnel: A United Kingdom transport cost benefit study. SBN 11 550301 3.	1973	48 PP	1	
ALLB/A/022	European Channel Tunnel Group. Profile.	1981	4 pp	1	
ALLB/A/023	European Channel Tunnel Group. Summary of Review.	July 1980	12 pp	1	
ALLB/A/024	Istituto Sperimentale Modelli e Strutture: Automated monitoring of Ridracoli dam: organizational aspects by Roberto Riccioni.	May 1982	6 pp	1	
ALLB/A/025	Balency & Schuhl: The Evolution of Industrialisation in Building. A case study of prefabrication with large units by M.A.	None	23 pp	1	

Balency-Béarn.

ALLB/A/026	Christiani & Nielsen: Tunnel under the Channel. Sketch proposal for an immersed tunnel.	November 1961	10 pp	1	Plus Drawings 1 - 12.
ALLB/A/027	HMSO: The Channel Tunnel. ISBN 0 10 154300 X	September 1973	75 pp	1	
ALLB/A/028	HMSO: The Channel Tunnel Project. ISBN 0 10 152560 5	March 1973	33 pp	1	