

Enclosure III. List of all Geotechnical Data Reports

GDR 00.0-001, Geological/geotechnical Investigations, 1995/96, September 1996 (Rambøll/Haas 1996-rapport)

GDR 00.1-001, Ground Investigation Report, May 2011, prepared by RA

GDR 01.3-001, Fehmarn Dome, June 2010, prepared by RA

GDR 01.3-002, Summary of Geological Conditions, April 2011, prepared by RA

GDR 01.3-003, Seismicity, January 2010, prepared by RA

GDR 01.4-001, Fact Finding on Existing Bridges, January 2010, prepared by RA

GDR 01.4-002, Excavation Soils, January 2010, prepared by RA

GDR 01.4-003, Lillebælt Clay, Parameter Study, February 2009, prepared by RA

GDR 01.5-001, Ground water conditions, November 2010, prepared by RA

GDR 03.0-001, Geophysical Surveys Onshore, December 2008, prepared by RA

GDR 03.0-002, Geophysical Surveys Offshore, December 2010, prepared by RA

GDR 03.0-003, Large Area Bathymetry, June 2010, prepared by RA

GDR 04.0-001, Geophysical Borehole Logging, Methodology, December 2009, prepared by RA

GDR 04.0-002, Geophysical Borehole Logging, 2009 2010 Boring Campaign, December 2010, prepared by RA

GDR 05.0-001, Positioning, Approach and Methodology, September 2009, prepared by RA

GDR 05.0-002, Positioning System, Outline and guide, December 2010, prepared by RA

GDR 07.0-001, Boring Campaign, Overall Methodology, April 2009, prepared by RA

GDR 07.0-002, Boring Campaign, In-situ Testing Methodology, April 2009, prepared by RA

GDR 07.1-001, Boring Campaign, Munitions, June 2009, prepared by RA

GDR 08.0-001, Advanced Laboratory Testing, Methodology, November 2010, prepared by RA

GDR 09.0-001, Geotechnical Large Scale Testing, Methodology, October 2010, prepared by RA

GDR 14.0-001, Geophysical Surveys, Nearshore, May 2010, prepared by GEUS/DHI

GDR 17.0-001, Boring Campaign 2009, January 2011, prepared by Fugro.

GDR 17.0-002, Seabed CPT Campaign 2009, May 2010, prepared by Fugro.

GDR 17.0-003, Boring Campaign 2010, January 2011, prepared by Fugro.

GDR 17.0-004, Onshore Fehmarn CPT, January 2011, prepared by Fugro.

GDR 17.0-005, Boring Campaign Lillebælt, January 2011, prepared by Fugro.

GDR 18.0-002, Advanced Laboratory Testing, Laboratory Procedures, March 2011, prepared by GEO.

GDR 18.0-003, Advanced Laboratory Testing, Postglacial and Lateglacial Deposits, March 2011, prepared by GEO.

GDR 18.0-004, Advanced Laboratory Testing, Glacial deposits, March 2011, prepared by GEO.

GDR 18.0-005, Advanced Laboratory Testing, Clays of Palaeogene origin, March 2011, prepared by GEO.

GDR 18.0-006, Advanced Laboratory Testing, Cretaceous chalk, March 2011, prepared by GEO.

GDR 18.0-007, Advanced Laboratory Testing, Fehmarnsund and Lillebælt, March 2011, prepared by GEO.

GDR 18.0-008, Advanced Laboratory Testing, UCS-testing on cement stabilised soil, March 2011, prepared by GEO.

GDR 19.0-001, Large Scale Testing, Cone penetration testing and geotechnical sampling, January 2011, prepared by GEO.

GDR 19.0-002, Large Scale Testing, Boring Campaign, Fehmarnsund Brücke, March 2011, prepared by GEO.

GDR 19.0-101, Large Scale Testing, Trial excavation including instrumentation and surveys, April 2011, prepared by Aarsleff, GEO

GDR 19.0-201, Large Scale Testing, Driven pile installation and tension load testing, April 2011, prepared by Aarsleff

GDR 19.0-301, Large Scale Testing, Bored pile installation and tension load testing, April 2011, prepared by Aarsleff