

Appendix IX: Involved persons in the project

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Steering Committee:

VGB PowerTech e.V.	Dr. K. Theis (Chairman)
VGB PowerTech e.V.	Dr. F. Bauer
E.ON Energy AG	B. Fischer
Mark-E AG	Dr. U. Johännngen
RWE Power AG	Dr. K.-W. Otto
STEAG AG	Dr. F. Neumann
Babcock Hitachi Europe	H.-J. Cürten
Siemens AG Power Generation	J. Niedersteberg
Ministry for Transport, Energy and State Planning, NRW	Dr. Baues
Ministry for Science and Research, NRW	K. Sachs
Ministry for Science and Research, NRW	Dr. R. Urban
Gesamtverband des deutschen Steinkohlenbergbaus (Umbrella association of the German hard coal mining industry)	Dr. G. Sohn
Trade union: Mining, chemicals and energy	Prof. F.-J. Wodopia

Project management working group:

VGB PowerTech e.V.	H.-J. Meier (Overall Project Manager)
Babcock Hitachi Europe	J. Böwe
E.ON Kraftwerke GmbH	Dr. M. Neubronner
Mark-E AG	H. Lichte
Energy, technology, sustainability project sponsor commissioned by the Ministry for Transport, Energy and State Planning, NRW	L. Funk
RWE Power AG	Dr. M. Wagner
Siemens AG Power Generation	Dr. M. Alf
STEAG AG	W. Victor
VGB PowerTech e.V.	R. Janßen

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Working group on market development/economic feasibility:

Lehrstuhl für Energiewirtschaft (Faculty for Energy), University of Duisburg-Essen	Prof. D. Schmitt (Chairman)
Lehrstuhl für Energiewirtschaft, University of Duisburg-Essen	D. Goebel
Lehrstuhl für Energiewirtschaft, University of Duisburg-Essen	G. Kirstein
Lehrstuhl für Energiewirtschaft, University of Duisburg-Essen	D. Flandrich
Lehrstuhl für Umweltverfahrenstechnik und Anlagentechnik (Faculty for Environmental Protection Technologies and Plant Engineering), University of Duisburg-Essen	Prof. K. Görner
Ministry for Transport, Energy and State Planning, NRW	F. Thiemler
E.ON Energie AG	Dr. J. Kruhl
Mark-E AG	Dr. A. Bohrer
RWE Power AG	Dr. T. Grotkamp
Siemens AG Power Generation	Dr. M. Alf
Babcock Hitachi Europe	K.-H. Maintok

Working Group on industrial policy aspects:

Rheinisch-Westfälisches Institut für Wirtschaftsforschung	D. Hillebrand (Chairman)
Rheinisch-Westfälisches Institut für Wirtschaftsforschung	R. Budde
E.ON Kraftwerke GmbH	M. Hube
RWE Power AG	Dr. J. Zell
Babcock Hitachi Europe	H.-J. Cürten
Ministry for Transport, Energy and State Planning, NRW	Dr. W. Schöll

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Working Group on environmental aspects:

Wuppertal Institut für Klima Umwelt Energie (Wuppertal Institute for Climate Environment Energy)	Dr. M. Fishedick (Chairman)
E.ON Energie AG	Dr. A. Ardone
Mark-E AG	Dr. A. Bohrer
Ministry for Transport, Energy and State Planning, NRW	N. Dahmen
RWE Power AG	W. Hoffmann
STEAG AG	Dr. W. Konrad

**Technical Section 1, Boiler design
(Chaired by Babcock):**

Babcock Hitachi Europe	A. Leisse
Babcock Hitachi Europe	G. Melles
Siemens AG Power Generation	A. Schrief
E.ON Kraftwerke GmbH	D. Amm
E.ON Engineering GmbH	T. Bodmer
RWE Power AG	Dr. R.Hauk
STEAG AG	H.A. Schmidt

**Technical Section 2, Process and thermal technology
(Chaired by Siemens):**

Siemens AG Power Generation	J. Rosenkranz
Siemens AG Power Generation	T. Wolf
Siemens AG Power Generation	G. Haberberger
Siemens AG Power Generation	A. Schrief
Siemens AG Power Generation	W. Wiesenmüller
Babcock Hitachi Europe	M. Baller
Babcock Hitachi Europe	J. Meier
E.ON Engineering GmbH	A.Hirschfelder
Mark-E AG	H. Lichte
RWE Power AG	U. Blumenthal
STEAG AG	A. Schmidt

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Technical Section 3, Electrics and I&C (Chaired by Siemens):

Siemens AG Power Generation	J. Rosenkranz
Siemens AG Power Generation	J. Braun
Siemens AG Power Generation	W. Diesner
Siemens AG Power Generation	J. Federer
Siemens AG Power Generation	M. Kindervater
Babcock Hitachi Europe	J. Romann
E.ON Engineering GmbH	W. Hoppe
E.ON Kraftwerke GmbH	B. Weidmann
RWE Power AG	B. Hözel
RWE Power AG	J. von Graeve
RWE Power AG	S. Wittner
RWE Power AG	M. Witzel
STEAG AG	A. Dennewitz
STEAG AG	Dr. P. Lauter

Technical Section 4, Construction engineering and layout planning (Chaired by Siemens):

Siemens AG Power Generation	T. Wolf
Siemens AG Power Generation	G. Welser
Babcock Hitachi Europe	R. Brüggerhoff
Babcock Hitachi Europe	N. Kleese
E.ON Engineering GmbH	U. Draeger
E.ON Engineering GmbH	C.-P. Franke
E.ON Engineering GmbH	G. Werft
RWE Power AG	K. Leonhardt
RWE Power AG	F. Abel
STEAG AG	A. Schmidt
VGB PowerTech e.V.	J. Lenz

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**Technical Section 5, Flue gas cleaning
(Chaired by Babcock):**

FISIA Babcock Environment GmbH	H. Dreuscher
Siemens AG Power Generation	K. Maggauer
E.ON Engineering GmbH	M. Schulte
RWE Power AG	B. Heiting
RWE Power AG	Dr. M. Schäfer
RWE Power AG	O. Ledig
STEAG AG	J. Reich
Institut für Energie- und Umweltverfahrenstechnik (Institute for Energy and Environmental Protection Technologies), University of Duisburg-Essen	Dr. M. Luckas (independent lecturer)
VGB PowerTech e.V.	Dr. H. Krüger

**Special advisers - VGB PowerTech e.V.
(Special advice on specific topics):**

CO ₂ capture and storage:	V. Hamacher
Water and chemicals in coal-fired power plants	Dr. F. Peter
	Dr. D. Rutschow
	Dr. R. Truppat
Utilization of power plant by-products	H.-J. Feuerborn