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Project Management Agency	Safety Research	Disposal	Project Management	Plant Safety	Decommissioning and Waste Management	Central Services	
Dr. Helena Möller	N.N.	Dr. Judith Flügge	Dr. Selma Kus	Dr. Michael Kund	Harald Thielen	Veit Watermeyer	
- Administrative Funding Management Placida Jachtner - Reactor Safety Research Dr. Heiko Dreier - Waste Management Research Stefan Mohr - Decommissioning Research Dr. Kerstin Spornhauer - International Cooperation Dr. Peter Ungelenk - Dismantling and Waste Management Project Support Dr. Kerstin Kettern	Containment	- Geoscientific Laboratory Dr. Tina Scharge	- Technical Translations Frank Janowski-Hansen	Reactor Safety	Decommissioning and Storage	Finance	
	Sara Beck	Site Selection	National Project Management Dr. Florian Jansen	Dr. Frank Michel	Florian Rowold	Veit Watermeyer (act.)	
	- Structural Mechanics Computation Methods Dr. Klaus Heckmann - Containment-Code Development Dr. Claus Spengler - Containment-Code Validation and Application Dr. Nils Reinke - CFD-Containment Dr. Berthold Schramm	Dr. Susan Britz	- Geosynthesis and Hydrogeological Models Anke Schneider - Reactive Transport Dr. Susan Britz - Knowledge Management and Long-term Documentation Frank Dierschow - Geodata Management and AI Dr. Holger Seher	- National Projects BMUV Dr. Georgia Vlahou - National Projects, Authorities/Other Tom Schulte - Project and Management Control Tools Siegfried Klassen	- Safety Requirements Dr. Thomas Schimpfke - Reactor Concepts Shanna Eismar - Component Integrity Dr. Uwe Jendrich - Hazards Dr. Gernot Thuma	- Decommissioning Matthias Dewald - Storage Dr. Juliane Krüger - International Obligations/Regulations Dr. Sven Keßen	- Accounting Janine Meyer - Service Billing Astrid Leibig - Travel Management Marion Kannen
		Cooling Circuit	Repository Research	International Project Management Johannes Walter	Plant Operation	Radiation and Environmental Protection Dr. Thorsten Stahl	Human Resources
		Dr. Andreas Wielenberg	Dr. Oliver Czaikowski	- Bi- and Multilateral Projects Peter Baltes - International Research Projects Gisela Niedermeyer - BMUV-FoFö/BMBF Research Projects Beate Zender	Dr. Björn Becker	- Applied Radiation Protection and Transport Dr. Annegret Günther - Emergency Preparedness and Response and Radiological Consequence Analyses Dr. Florian Drever - Environmental Radioactivity Dr. Andreas Artmann	Dr. Holger Johann
		- Thermal Hydraulics Philipp Schöffel - Core Degradation Liviusz Lovasz - Validation Dr. Thorsten Hollands - CFD-Cooling Circuit Dr. Angel Papukchiev	- Thermodynamic Database and Geochemical Modelling Dr. Helge Moog - Geomechanics Dr. Marvin Middelhoff - Integrity of Clay-based Geotechnical Barriers Dr. Artur Meleshyn - Integrity of Cement-based Geotechnical Barriers Dr. Thorsten Meyer	Law and Compliance	- Mechanical and Systems Engineering Marc Foldenauer - Electrical and I&C Systems Robert Arians - Reliability of Systems, Structures and Components Dr. Jan Stiller - Cyber Security Dr. Claudia Quester - Human and Organisational Factors Dr. Michael Paßens	Security	Communication
	Nuclear Fuel	Repository Safety	Dr. Selma Kus (act.)	Dr. Björn Becker	- National Plant Security Jürgen Sternkopf - International Projects Dr. Stephan Theimer - Security Basics Udo Weizel - Release and Transports Ole Gerber	Sven Dokter	
	Dr. Robert Kilger	- Core Behaviour LWR Dr. Yann Périn - Core Behaviour Innovative Reactor Concepts Dr. Armin Seubert - Neutron and Radiation Transport Alexander Aures - Fuel Behaviour Dr. Robert Kilger	- Company Law and Environmental Law Andrea Küppers - Compliance N. N. - Export Control Abdelaziz Lazaar	Safety Analyses		IT	
				Simone Palazzo		Engin Kardes	
				- DSA Dr. Jürgen Hartung - PSA and Source Term Dr. Thomas Steinrötter - Analysis Tools Josef Scheuer		- Document Management Systems and Portals Matthias Otto - Databases Carla-Lucia Giorio - Commercial IT Markus Kirf	