

**Name:** Izabela Kulpa

**Education:** Izabela Kulpa holds a PhD in Environmental Engineering of Warsaw University of Technology –subject of doctoral dissertation: "The impact of unstable operation conditions of an industrial coal boiler on NOx and CO emission into the atmosphere".

**Work experience:** Project Manager at the PGE Energia Jadrowa since 2011, responsible for workforce planning and strategy for recruitment and training of staff for the first nuclear power plant in Poland. Also responsible for building relationships with Polish and international universities and education institutions to support human resources and capacity building for the future NPP. Her earlier experience was also with PGE Polish Energy Group, supervising projects related to renewable energy sources (wind onshore, offshore, biogas, biomass and hydropower), where she was responsible for compliance with internal and external procedures, strategies and regulations. Her business experience related to training started in 2004, when she became responsible for the development and implementation of the BOT Holding (Poland's largest power plants) strategy in the area of environmental protection and climate change. She led a team responsible for development and implementation of the strategy and all related procedures in the area of emission trading and managing emissions in the Holding Group, developed a training strategy of new business areas, gave trainings and a variety of conference presentations related to emission trading.

**My definition of safety culture:**

"To act and perform my work in the way which does not pose a risk to others today as well as in the future"