Climate Change Impacts and Adaptation: Collaborative assessment Program

- **Strategic Fit:** Climate change poses broad risks that individual companies cannot handle alone, especially indirect impacts. The energy sector needs to work together, share expertise, and apply unified solutions to boost resilience and adaptation.

- **Program Goal:** Evaluate indirect climate change impacts on the energy market using a harmonized methodology and to identify adaptation measures. It seeks to use established tools to assess the effectiveness, usability, and relevance of climate change adaptation measures for decision-making, with the goal of creating a benchmark for sector-wide harmonization and scalability.

- **Value Proposition:** Collaboration enables companies to share knowledge, streamline efforts, and build trust in adaptation strategies. The initiative accelerates learning, improves comparability, and supports development of sector-wide standards with potential for global extension.

- **Brief Program Description and Expected Deliverables :** The program will implement chosen tools in operational environments, perform joint assessments, and evaluate results to determine strengths, limitations, and areas for improvement. Deliverables will consist of an analysis report and recommendations intended for sector-wide adoption and ongoing enhancement.

- **Deliverable(s)**: Analysis report, joint recommendations
- **Total estimated budget**: 100-150k USD