Following are some of the programmatic interventions implemented by BEE and along with Partners and its achievements

Programme	Achievements	Emission Reduction	Energy Saved		
A. National programme on energy efficiency and technology upgradation of MSMEs – BEE's own funded programme					
BEE SME Program under XIth Plan (2007- 2012)	 Energy audit in 1250 SME Units in 25 Clusters 650 EE projects implementation in 13 Clusters 375 DPRs on energy efficient technologies prepared Capacity Building Workshops in 25 clusters Situation Analysis on 35 Clusters 21 Demonstration Projects Implemented Best Operating Practices and Common Monitorable Parameter 		14300 toe (Assessm ent till 2011)		
BEE- SME Program under XIIth Plan (2012- 2017)	 developed for Forging, Textile, Food and Brick Clusters 6 multimedia tutorials developed for illustration of the energy efficient technologies with techno-economic analysis for SME Clusters National Summits on Energy Efficiency in SMEs was organized 35 Capacity building cum Knowledge dissemination programme was conducted 		381.25 toe		
BEE - SME Programme (2017-2021)	 Energy mapping study for 8 energy intensive sector 50 EE technology videos were developed National Summit on Energy Efficiency in SMEs was organized 				
B. Joint Implemen	ntation through Multi-Lateral and Bi-Lateral agencies				
GEF-UNIDO-BEE Programme 'Promoting EE & RE in Selected MSME Clusters in India' (2015-2022)	 Focused to 26 clusters in 5 sectors 1500 SMEs engaged 301 Case studies 300 Detail Project Reports 21 Pilot Projects implemented 7 International study tours organised 230 SME stakeholders trained with National Productivity Council 145 Capacity Building workshops were conducted 1876 EE and RE measures implemented Benchmarking tool for 6 sectors developed 12 Energy Management Centres established further scaled to 29 EMCs in association with SDAs Aggregated Solar Rooftop PV capacity installed 5.5MW in 70 units 17,000 BLDC fans were replacement in Thangadh Cluster 500 Local Service Providers were trained Attracted investment of 253 Cr 	147326 tonne of CO2	24315 toe		
GEF-World Bank-BEE: Financing MSME Project	 1257 Investment Grade Detail Project Reports were prepared Estimated replication of EE investments achieved were about 16971 million INR Aggregate value of direct EE investments (access to commercial finance) was about 3322 million INR Estimated potential and replicable carbon reduction potentials, 17.59 Mt CO2 The project had outreached 9167 SME Units Trained 750 Energy Auditors Trained 1120 professionals from Financial Intuitions Implementation support on ISO 50001 to 50 Units 5 Energy Efficiency Demonstration Videos were developed 14 -B2B vendor interfacing events conducted Felicitated 534 units for energy conservation award Trained 133 shop floor employees on best practices 	20.31 Mt CO2	13,286 toe		
GEF-UNIDO-BEE Project 'Facility for Low Carbon	 Conducting innovation challenges under the technology verticals of Waste Heat Recovery, Pump & Pumping System and Space Conditioning, Electrical Energy Storage, Industrial IoT, Industrial Resources Efficiency 				

Programme	Achievements	Emission Reduction	Energy Saved
Technology Deployment (FLCTD)'	 558 applications against the innovation challenges 59 winners were selected by the expert panel members The project will provide INR 18.55 Cr to the winners to validate the innovation in actual field conditions 21 technologies have been validated and 14 technologies got commercialized 		
BEE - Swizz Development Corporation (SDC) 'SAMEEEKSHA' Platform	 Development of knowledge portal 20 periodical meets with SME clusters Publishing and Circulating Quarterly newsletters for 12 years 		
Japan-India Energy Dialogue	Energy Conservation Guidelines for 25 SME Sectors were developed		