

Sustainable Development Policy 2016

SCG Chemicals highly emphasizes on Sustainable Development with an objective to conduct principle business in parallel with social and environment stewardship, under good corporate governance. Thus, SCG Chemicals commits to achieving sustainable development goals and objectives with the following action plans;

1. To achieve zero incident
 - 1.1 Embed safety culture throughout the organization by building safety leadership at all levels as well as encouraging compliance to safety rules and standards
 - 1.2 Roll out implementation of Process Safety Management and Operation Discipline across organization
 - 1.3 Develop and implement an Integrated Industrial Hygiene Management System to control health hazard in workplace more strictly than international standard 50 percent including formulating Health Surveillance Program by using individual Health Risk Assessment result in order to achieve zero occupational health illnesses and diseases
2. To conduct business complying with law and regulations including stakeholders expectations through organizational Compliance Awareness enhancement, compliance management system development, and effective compliance audit
3. Adhere to the conduct business with environment concern by cultivate employee's awareness and minimize environmental impacts
 - 3.1 Certify RIL Industrial Estate as Eco Industrial Estate at Eco Excellency level by 2016 and collaborate with key stakeholders to develop Eco Community, Eco School, and Eco Temple in order to support Rayong Province to become an Eco Industrial Town
 - 3.2 Adopt an international approach to reduce greenhouse gas by enhancing all companies to be certified both Carbon Footprint organization (CFO) and Carbon Footprint Product (CFP) by 2018 including a cradle-to-grave carbon footprint assessment for PVC pipe by 2017 and energy conservation program to reduce greenhouse gas by 10 percent from 2007 baseline by 2020
 - 3.3 Reduce specific water consumption at least 4% by 2020 compared to 2014 baseline
 - 3.4 Minimize impacts of Volatile Organic Compounds (VOCs) affected to ambient air quality in Map Ta Phut area by controlling the point source emission of VOCs to comply or better than standard and developing a systematic VOCs monitoring and mapping in accordance with international standard
 - 3.5 Demonstrate peaceful co-existence between SCG Chemicals and communities with good quality of life by achieving over than 80 percent of community satisfaction and strengthening sustainable personal income through communities enterprise project

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