INDUSTRY, INNOVATION And infrastructure Water and sanitation Sanitation is a basic service systems are basic and a prerequisite for infrastructure required for escaping the poverty trap any industrial development 2 ZERO HUNGER Poor sanitation, malnutrition Sanitation is one of the basic and stunting are linked; safe urban services and required reuse of sanitation byproducts to provide a clean and increases crop yields livable environment **GOOD HEALTH** Sustainable sanitation systems AND WELL-BEING Sanitation protects and can contribute to the efficient promotes human health by use of natural resources and breaking disease cycles reduced waste production QUALITY FDIICATION Sustainable sanitation systems **SUSTAINABLE** can be climate-resilient; improved Sanitation is essential to waste resource recovery and safe education facilities **SANITATION** management are important climate-mitigation strategies GENDER EOUALITY Sustainable sanitation reduces gender disparities at home and in public facilities Sustainable sanitation reduces marine pollution and contributes to conservation and restoration of terrestrial Sanitation byproducts as alternative fuels for industry, ecosystems cooking and lighting Some steps in the sanitation Basic services such as service chain generate sanitation for all are important opportunities for micro, small, **PARTNERSHIPS** pillars for equality, social justice and medium-sized enterprises and a peaceful society

Sustainable sanitation requires capacity development at all levels, including of local communities in sanitation management

Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development Sustainable sanitation requires international cooperation and developing partnerships in sanitation-related activities