Implementation of the Sustainable Development Goals in Poland

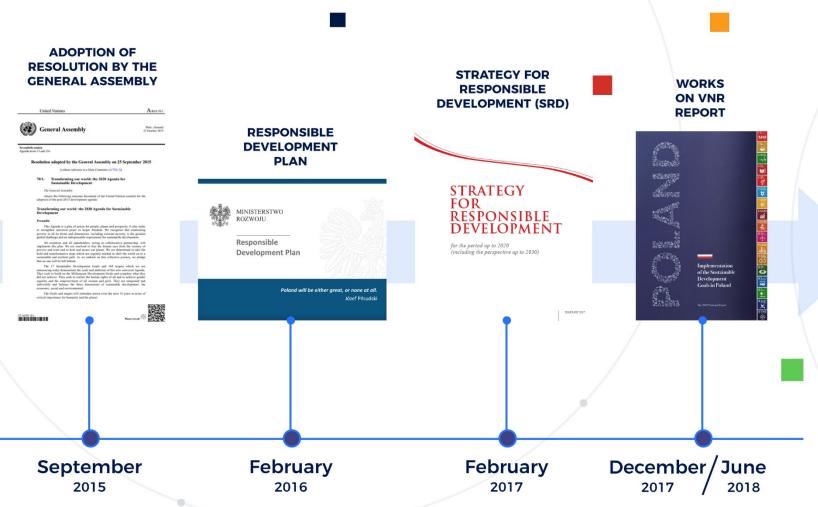
The 2018 National Report





Mrs. Jadwiga Emilewicz
Minister of Entrepreneurship and Technology

Coherence of 2030 Agenda and Poland's development policies



STRATEGY FOR RESPONSIBLE DEVELOPMENT vs 2030 AGENDA

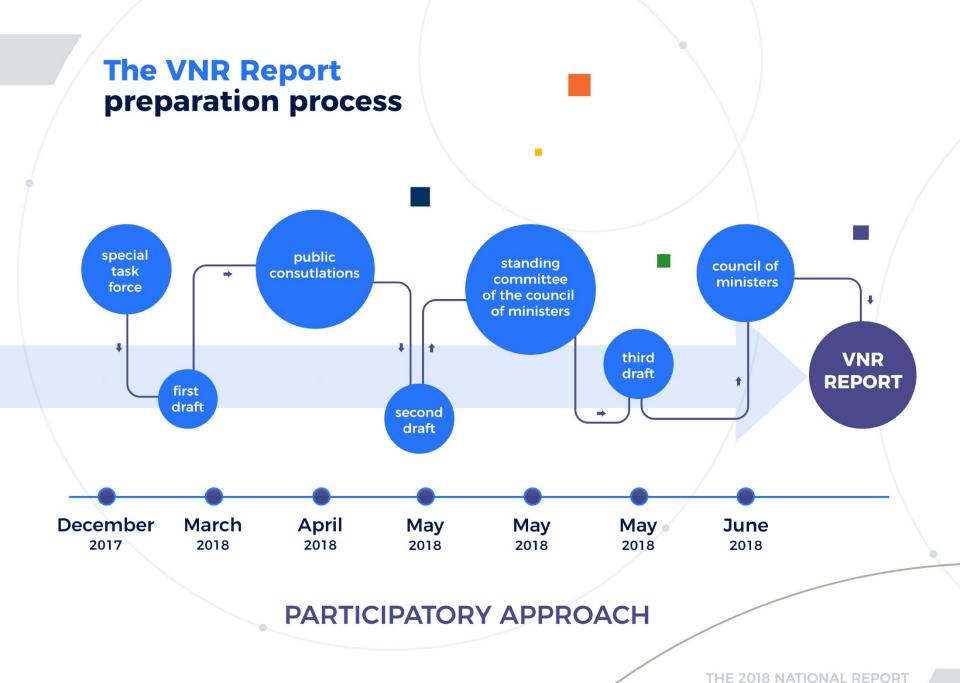


Coherence of the 2030 Agenda goals with the specific objectives of the Strategy for Responsible Development



THE VNR REPORT PREPARATIONS

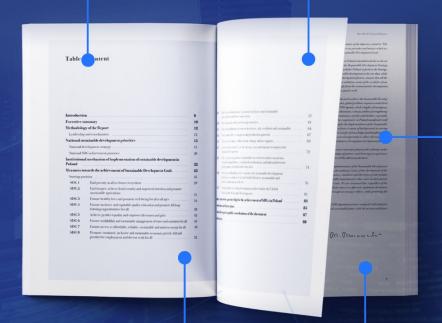




The VNR Report content

National approach to the implementation of specific SDGs Public policies implemented under all 17 SDGs: priorities, actions, strategic projects, initiatives





Experience in building partnership

Plans for the future

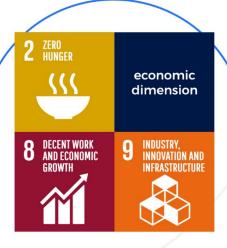
Statistical annex

PRIORITIES



Poland's priorities









Social dimension





CONSTITUTION FOR SCIENCE Law 2.0

2 ZERO HUNGER







9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



Economic dimension

Start In Poland

#PolishInvestmentZone





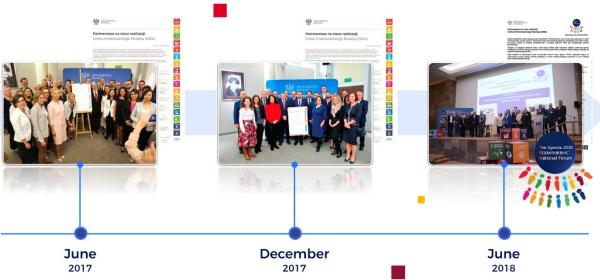




PARTNERSHIP



Partnership for the achievement of SDGs in Poland - timeline & effects



1. Openess of participation

3 RULES

- 2. Volintary participation
 - 3. Declarativeness of cooperation

100+ STAKEHOLDERS

Business & Business organizations Academia and Science Institutions Local communities NGOs Youth

130+ COMMITMENTS

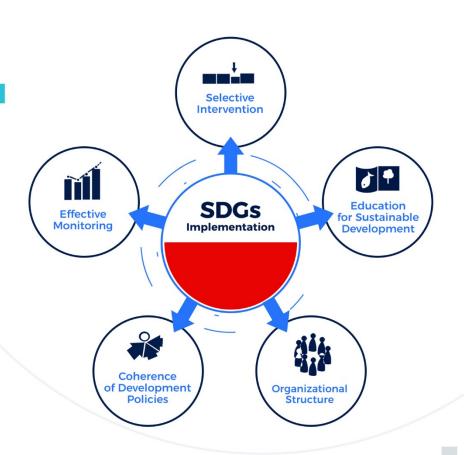
Mainly regarding SDGs:

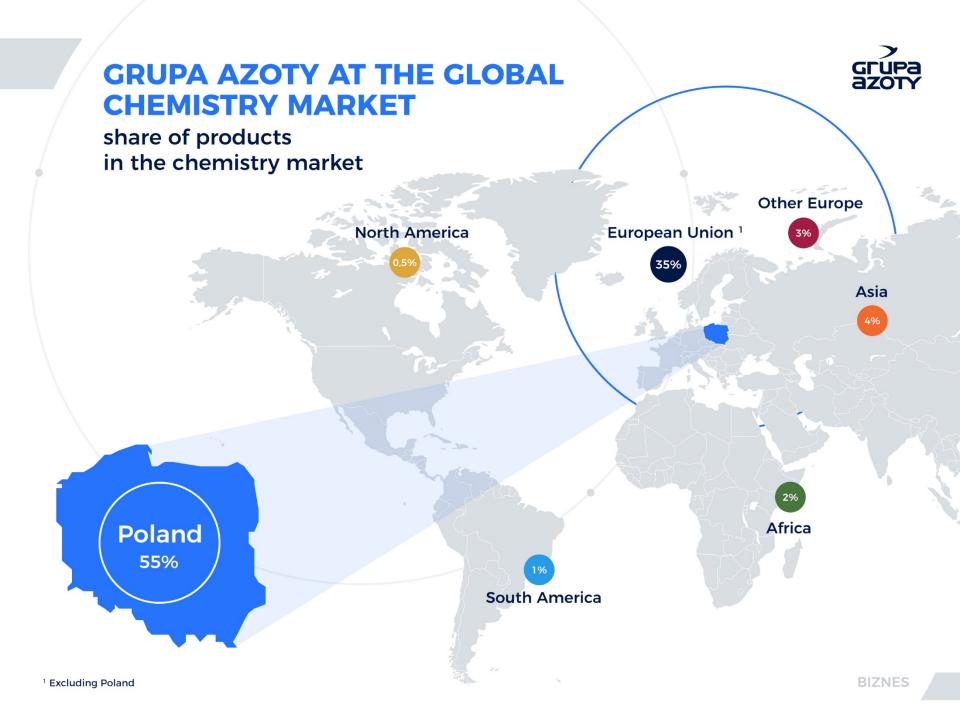


PLANS FOR THE FUTURE



Poland's way to increase the effectiveness of achieving SDGs in the coming years





GRUPA AZOTYAT A GLANCE IN EU





NO. 2 IN MINERAL FERTILIZERS

> NO. 3 IN COMPOUND FERTILIZERS

NO.
IN PLASTICIZERS
& OXO



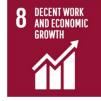
GRUPA AZOTY

- SDGs IMPLEMENTATION





















Positive impact on social economic and educational environment



Strive for operation, management and implementation excellence









2017 Product Stewardship certificates for Grupa Azoty for the best fertilizer life cycle management practices









PROGRAM IDEA 4 AZOTY







UNLEASH the potential of your R&D project in cooperation with Grupa Azoty









An intuitive app for precision agriculture, with features such as:

- Satellite monitoring of crops
 Set automatic alarms; identify challenges before they become problems
- Variable rate agrochemical application maps
 Optimize and reduce use of fertilizer and pesticides without sacrificing your plants' needs
- Historical satellite and weather data Cather and analyze data from past seasons







IN JULY



Grupa Azoty will publish a new:

Strategy for sustainable development 2018-2022 Integrated report 2016/2017 according to GRI Standards

Welcome to www.grupaazoty.com



Thank you