TOPICS OF THE DIFITAL DOCS

2.FOOD

Food security & nutrition

Fishery

Sust. agriculture

Disaster relief

Food production

1.GLOBAL ECONOMY

Trade barriers
Commodity markets
Tax evasion
International financial crime

11.CITIES & SETTLEMENTS

General urban planning Housing Transport

Greeen&Public spaces

Waste management

3.HEALTH

Child & maternal mortality
Epi- and pandemics
Access to care and prevention
Affordable medicine and vaccines

17.COOPERATION AND GOVERNEMENT

Development aid
Fiscal systems and collection
Legal identity
Corruption & bribery

INEQUALITY

5/10.EQUALITY

Women & girls
Income, capital and spending
Race, caste & gender
Migration

6.FRESH WATER

Production

Ecosystems

Efficiency

Recycle reuse

Sanitation

Management N&I

NATURAL RESOURCES

16.KNOWLEDGE

Acces to science
Knowledge & sharing
Patents
Sharing genetic resources

15.ECOSYSTEMS LAND

Desertification

Forests

Biodiversity

Sustainable agriculture

Threats

12 CONSUMPTION/ PRODUCTION

Sustainable production
(Re)Use of natural resources
Efficiency
Waste treatment

7.ENERGY

New renewable sources
Efficiency of consumption
Old sources

14.OCEANS

Pollution

Protection

Acidification

Sealevel

4.EDUCATION

Acces for all

Literacy en mumeracy

Quality of education/teachers

Means for education

13.CLIMATE CHANGE

Fossil fuel

Cattle breed

Deforestation

Legal identity

F-gasses