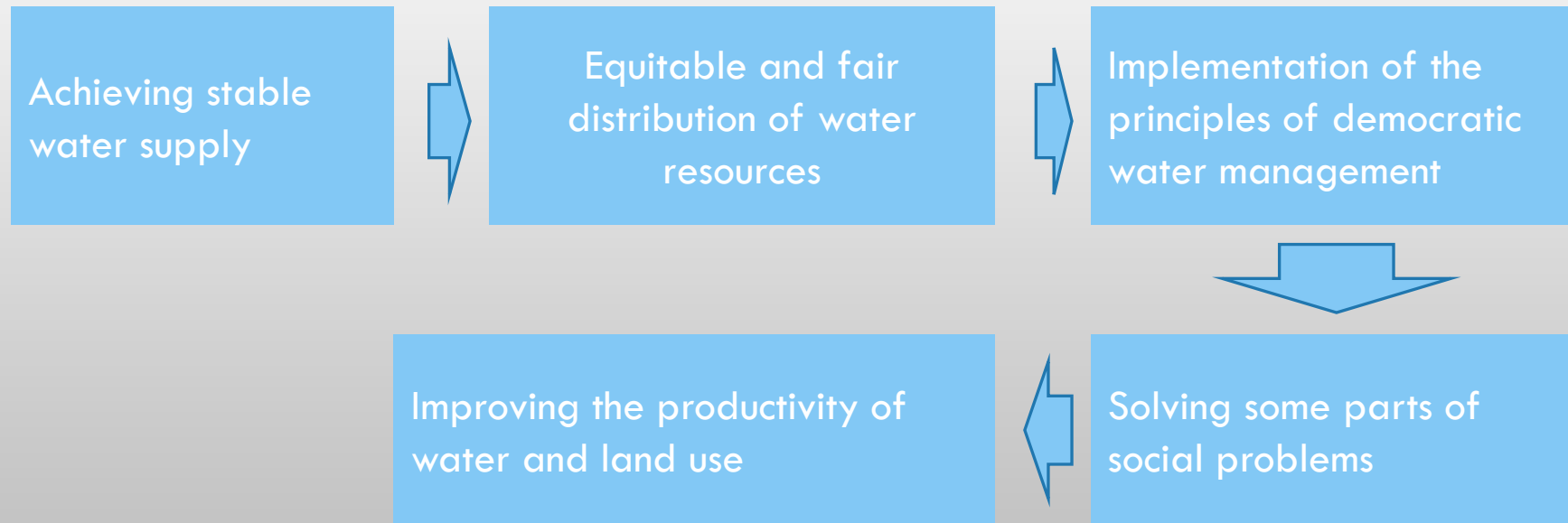


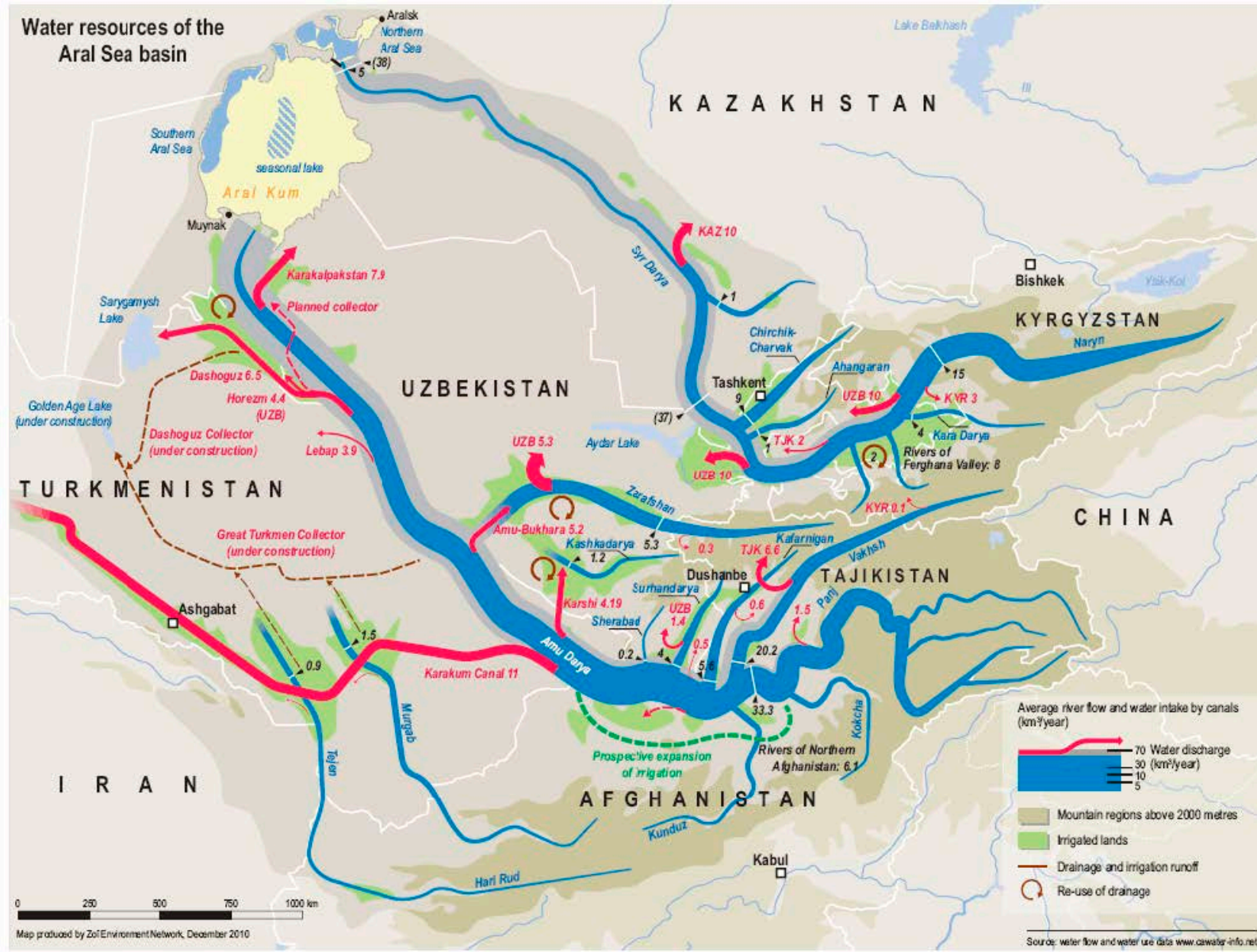
WATER AND ENERGY RESOURCES OF CENTRAL ASIA



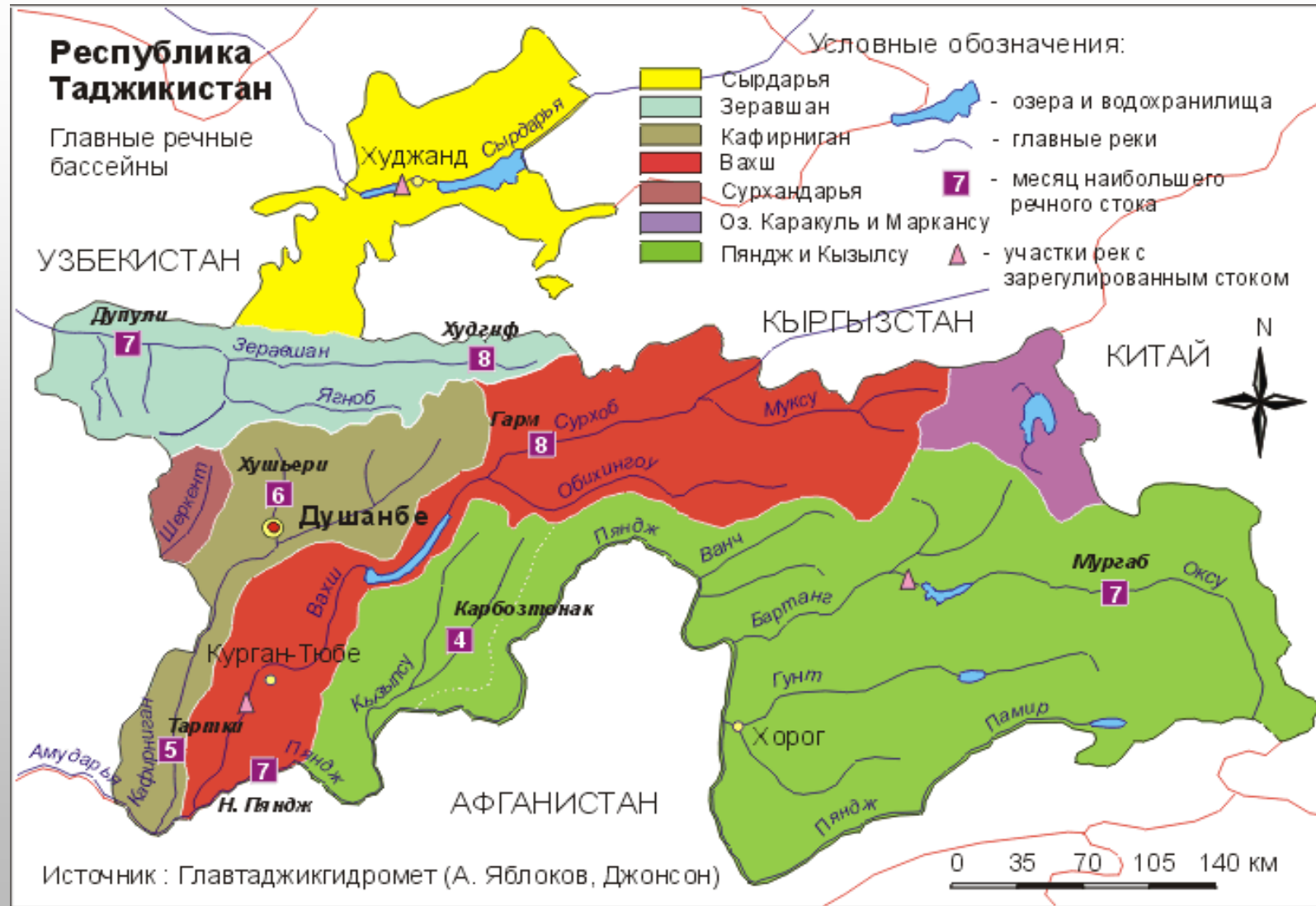
REFORMING THE WATER MANAGEMENT SYSTEM



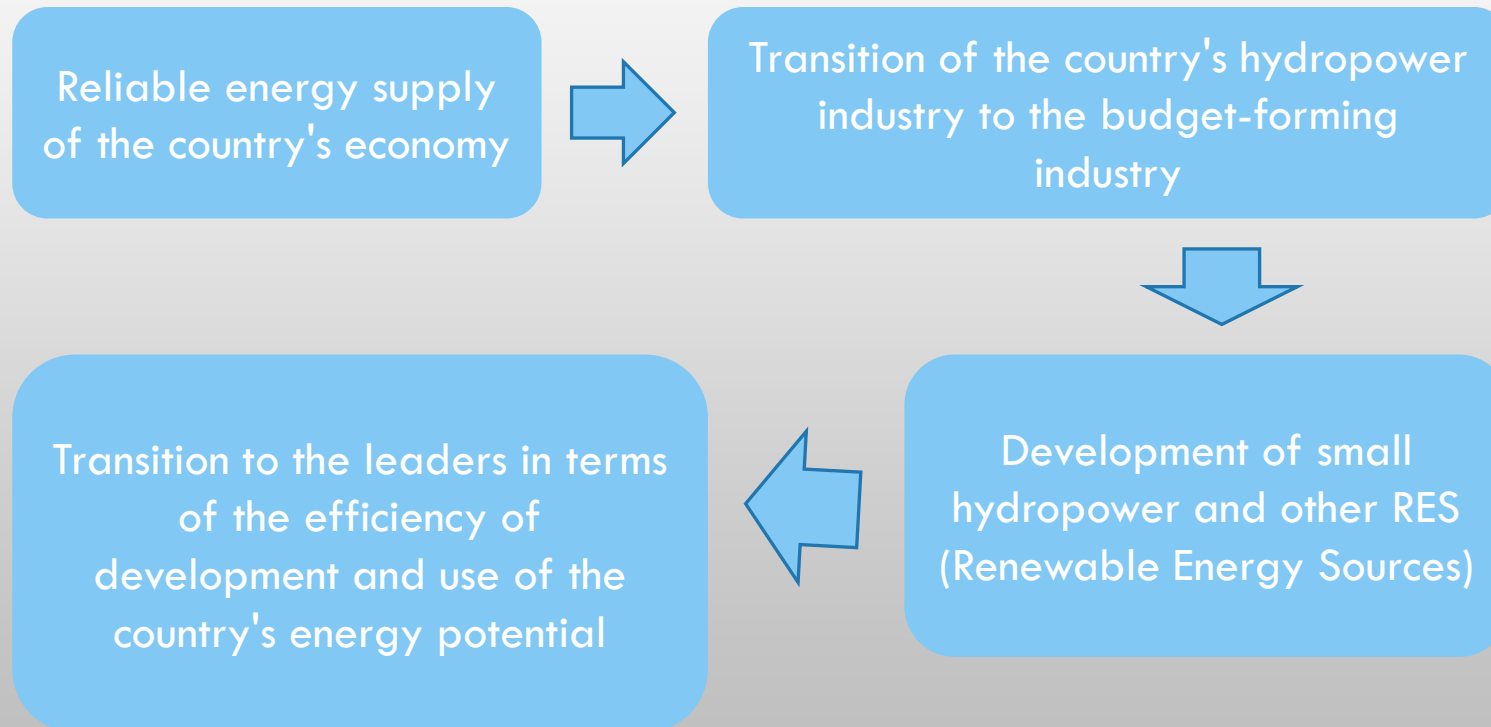
WATER RESOURCES IN THE ARAL SEA BASIN



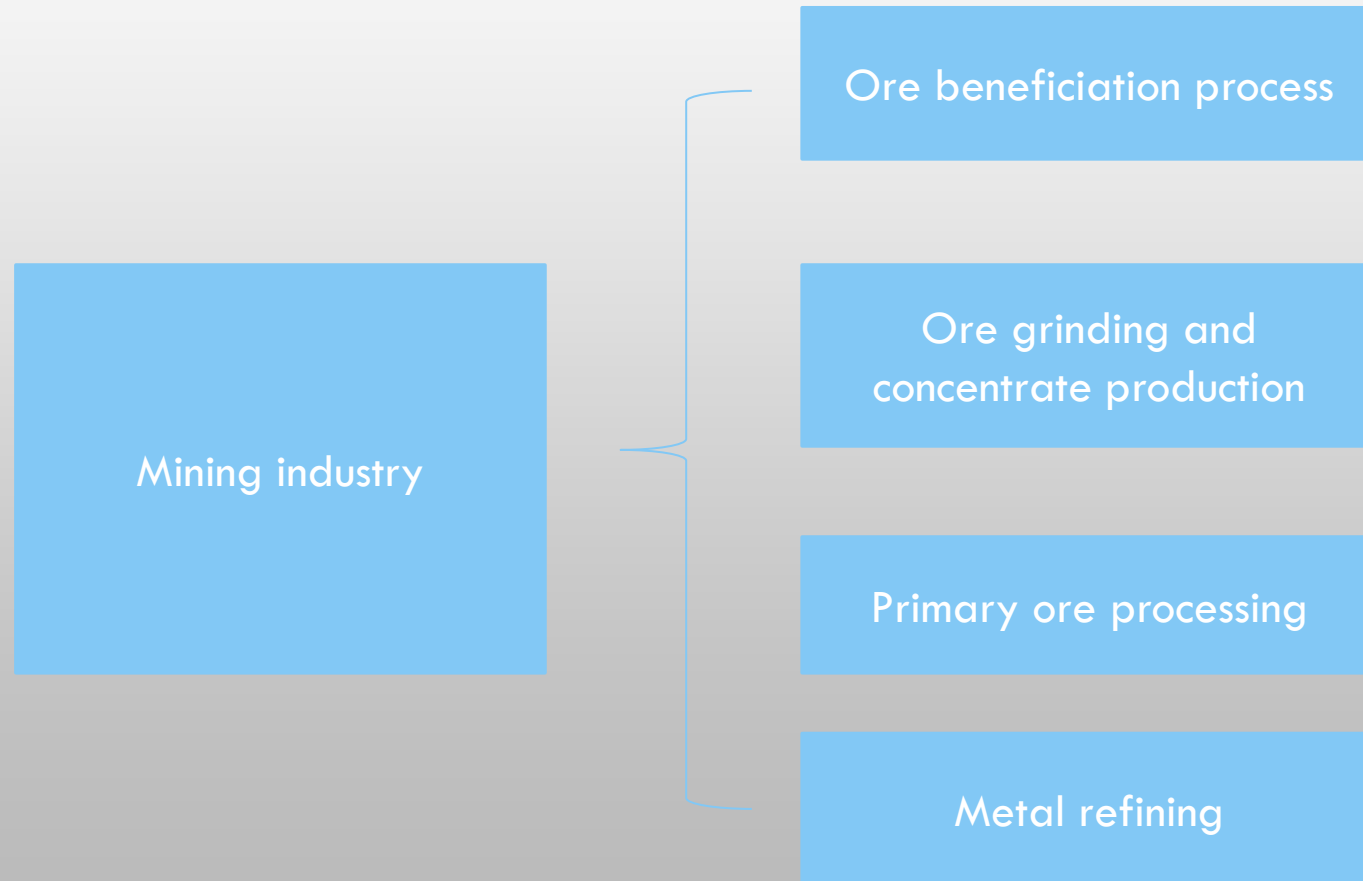
MAIN RIVER BASINS IN TAJIKISTAN



SPECIFIC PRIORITIES IN THE FUEL AND ENERGY COMPLEX



THE LARGEST CONSUMERS OF ENERGY



GREENHOUSE GAS EMISSIONS

Methane - is a strong greenhouse gas found in coal deposits.

Greenhouse gas
emissions

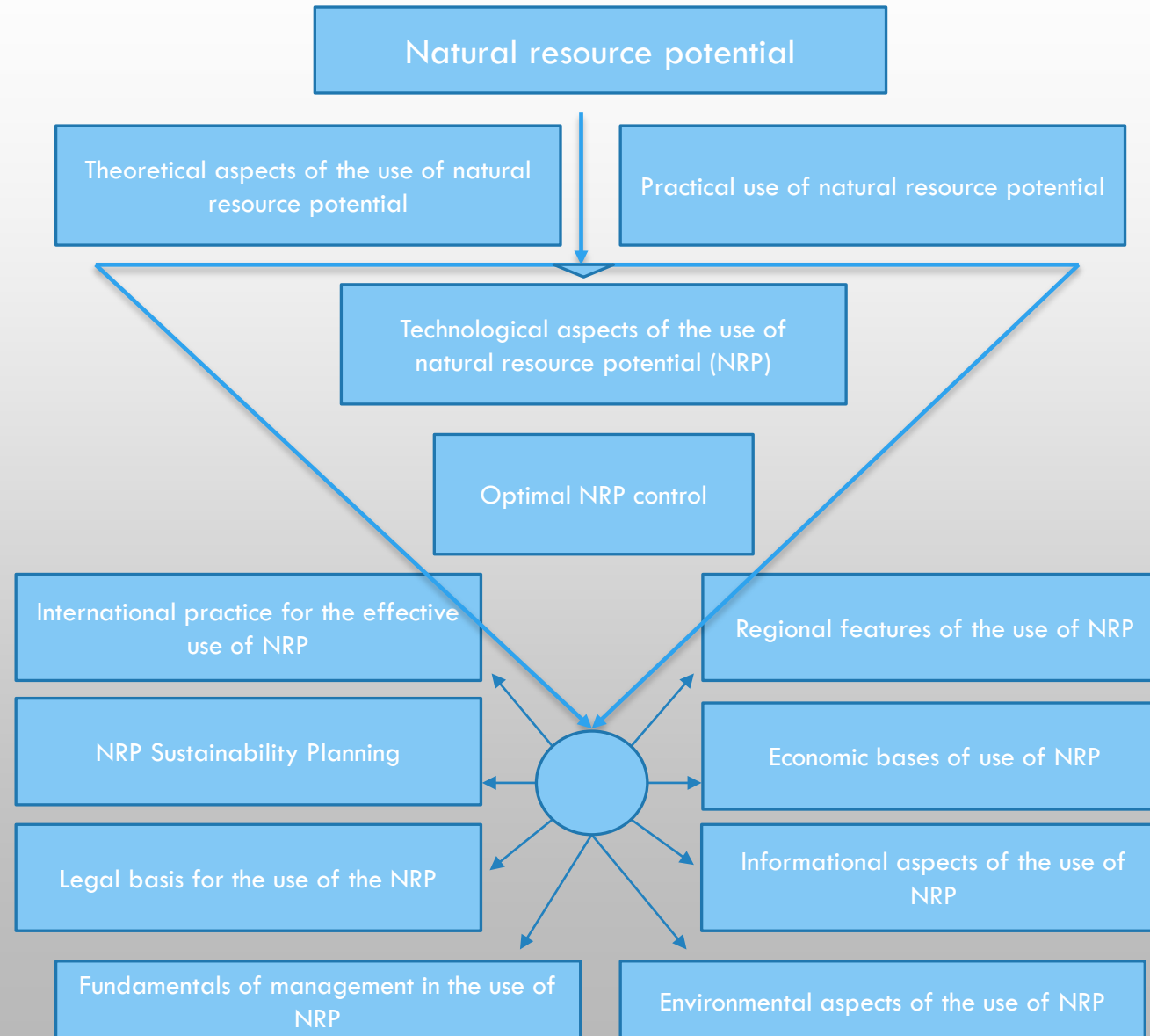
in the mining industry - 1.8%

in the production of coking coal and the steel
industry - 7-8%

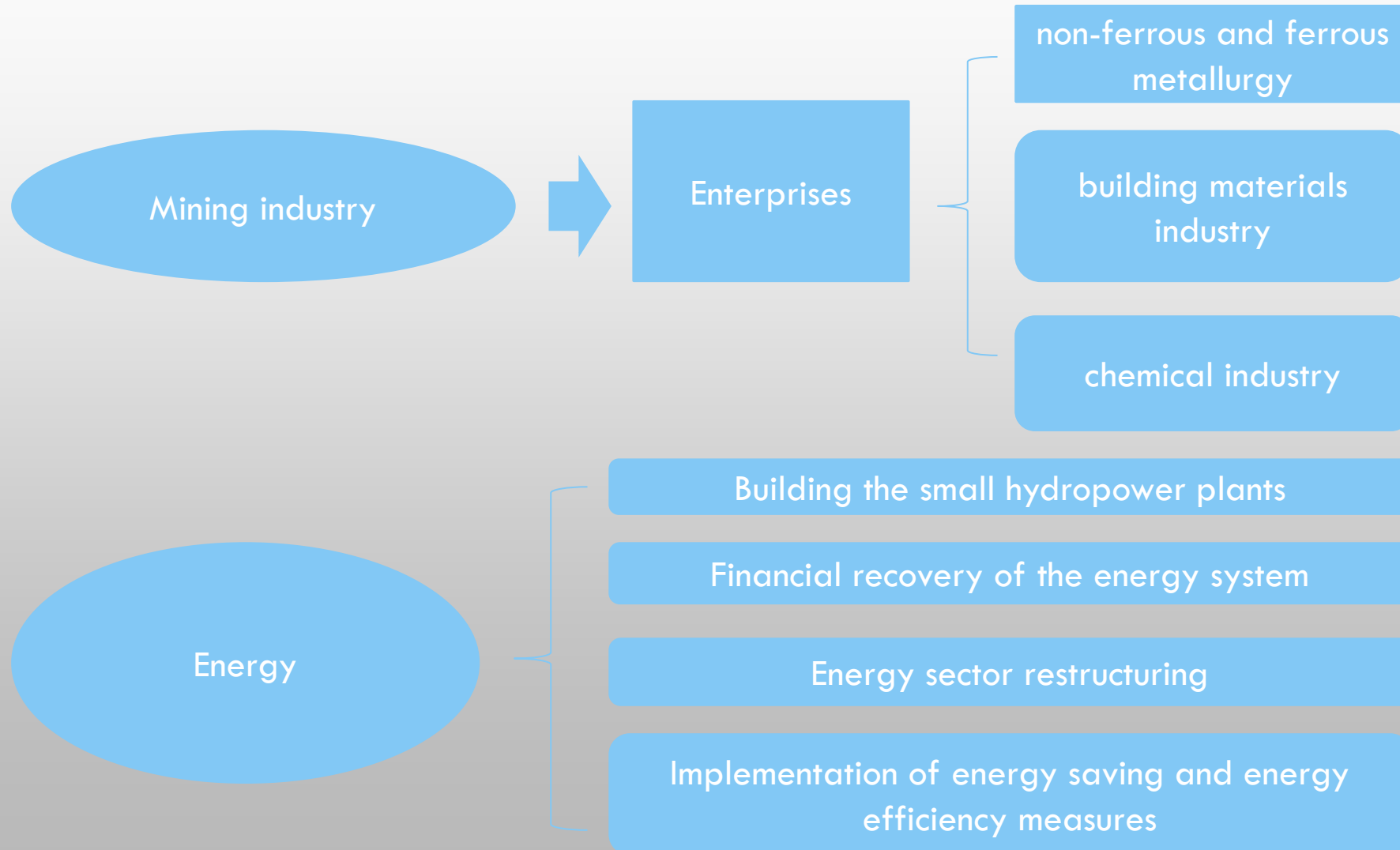
associated with the production of iron and steel

The steel industry is looking for ways to produce steel with less carbon emissions

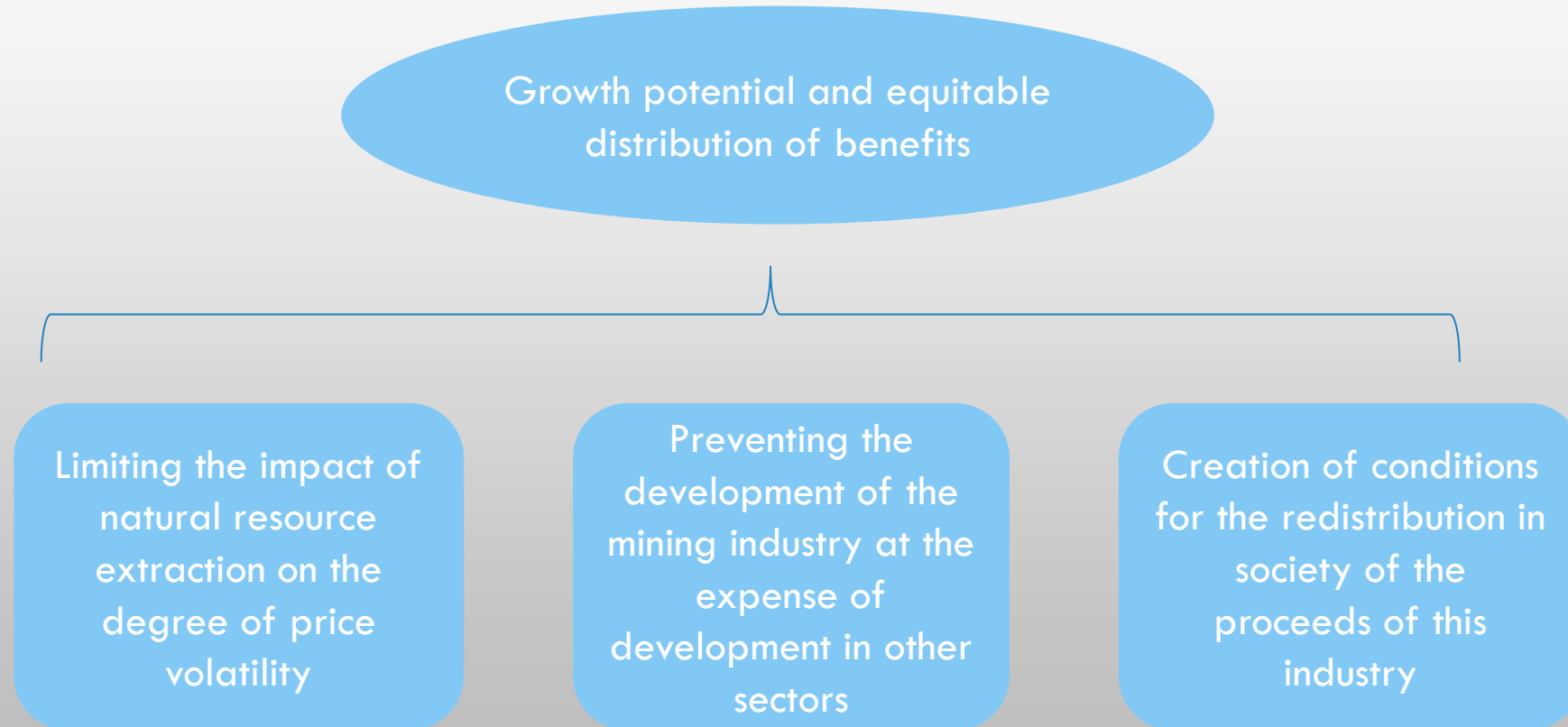
THE CONCEPT OF USING NATURAL RESOURCE POTENTIAL IN A MARKET ECONOMY



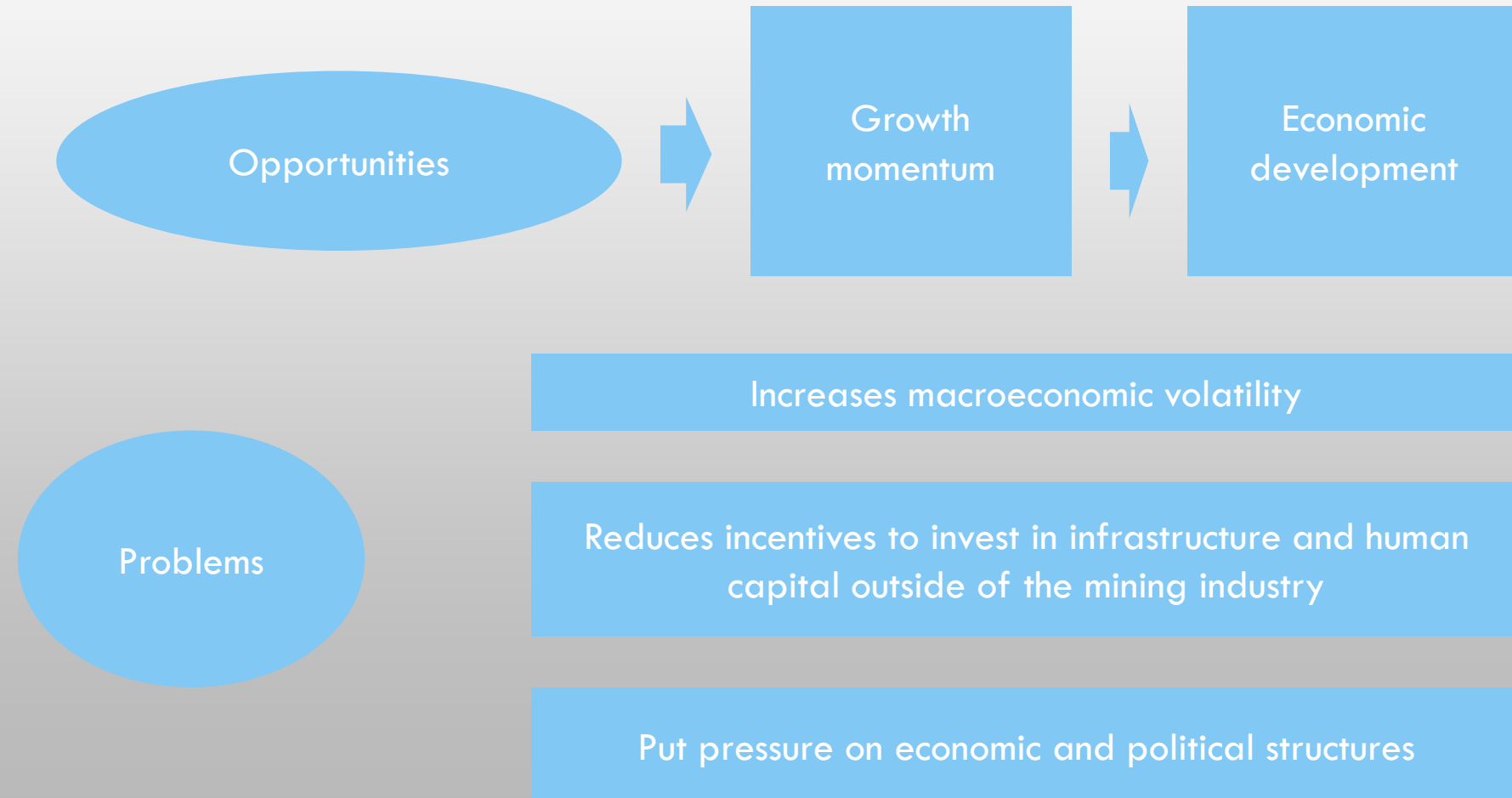
DEVELOPMENT PRIORITIES



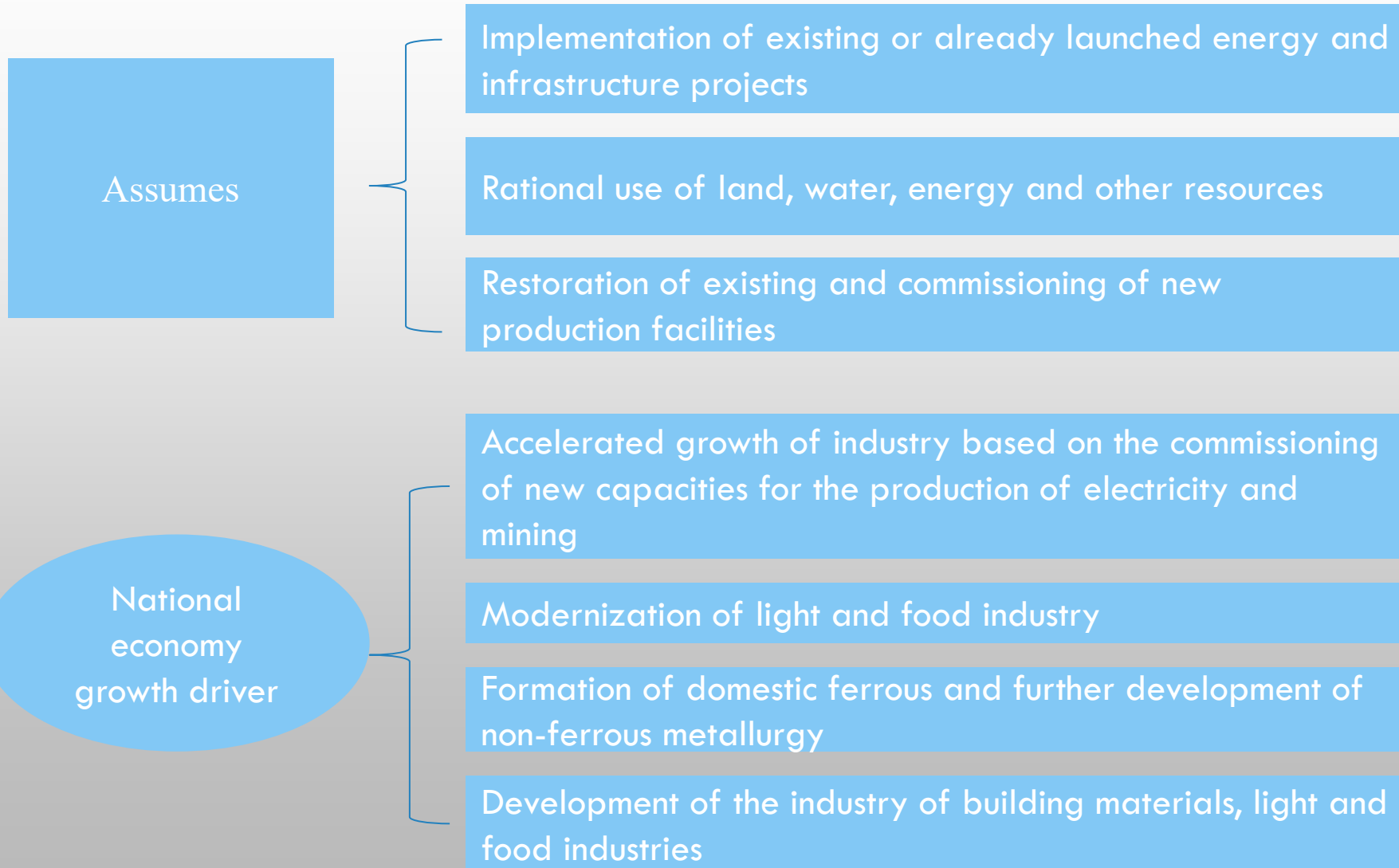
MINING INDUSTRY AND POLICY IMPACT



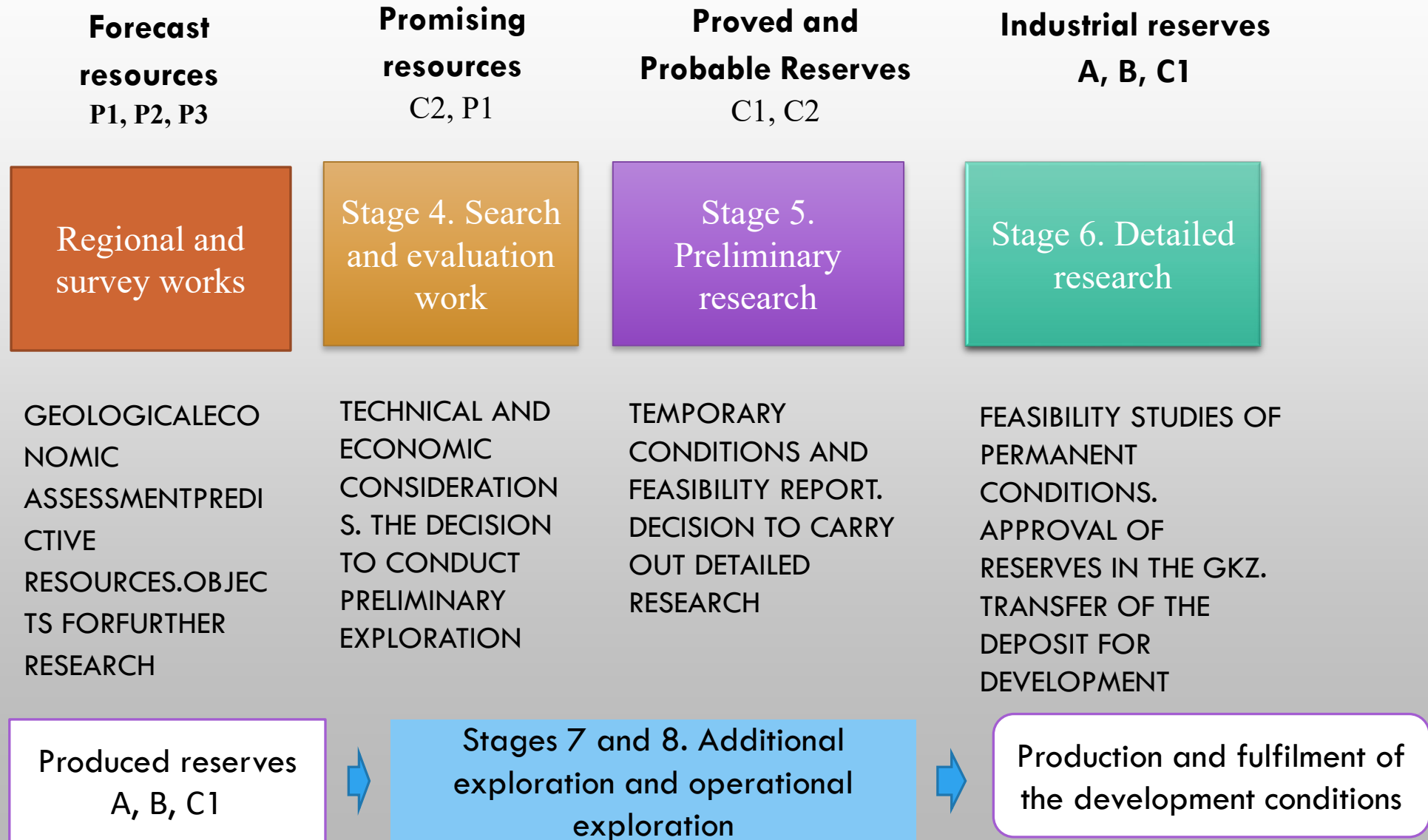
OPPORTUNITIES AND CHALLENGES IN THE EXTRACTION OF RAW MATERIALS



INDUSTRIAL DEVELOPMENT SCENARIO



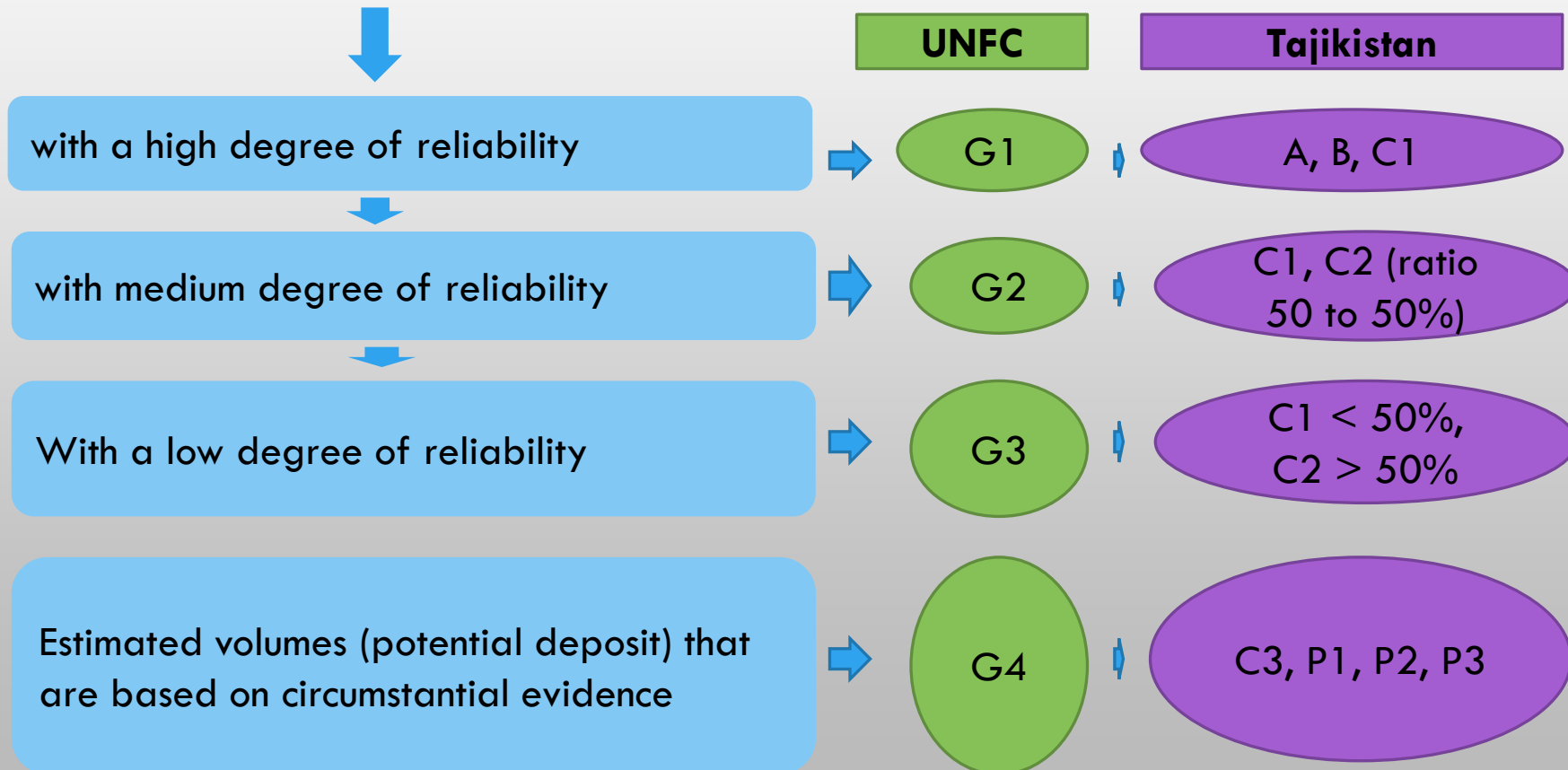
CONDUCTING EXPLORATION WORK BY STAGES



Comparison of UNFC and classification of resources and reserves of the Republic of Tajikistan according to the degree of geological exploration (G-axis)

CATEGORY

Deposit volumes that can be estimated





THANK YOU FOR ATTENTION!