Unequal Access to Education: A Global Issue

Author: Darina Mikhalina, 10th-grade student ("A" class)
State Budgetary Educational Institution Secondary School No. 21 named after E.P. Schaffe

The Core of the Problem

Educational inequality is a situation where access to quality knowledge, competent teachers, and modern educational resources depends not on a child's abilities, but on **external factors:**

- **Place of residence:** urban or rural area
- **Family income:** rich or poor
- **Cultural barriers:** education for girls, minorities, people with disabilities

Consequences

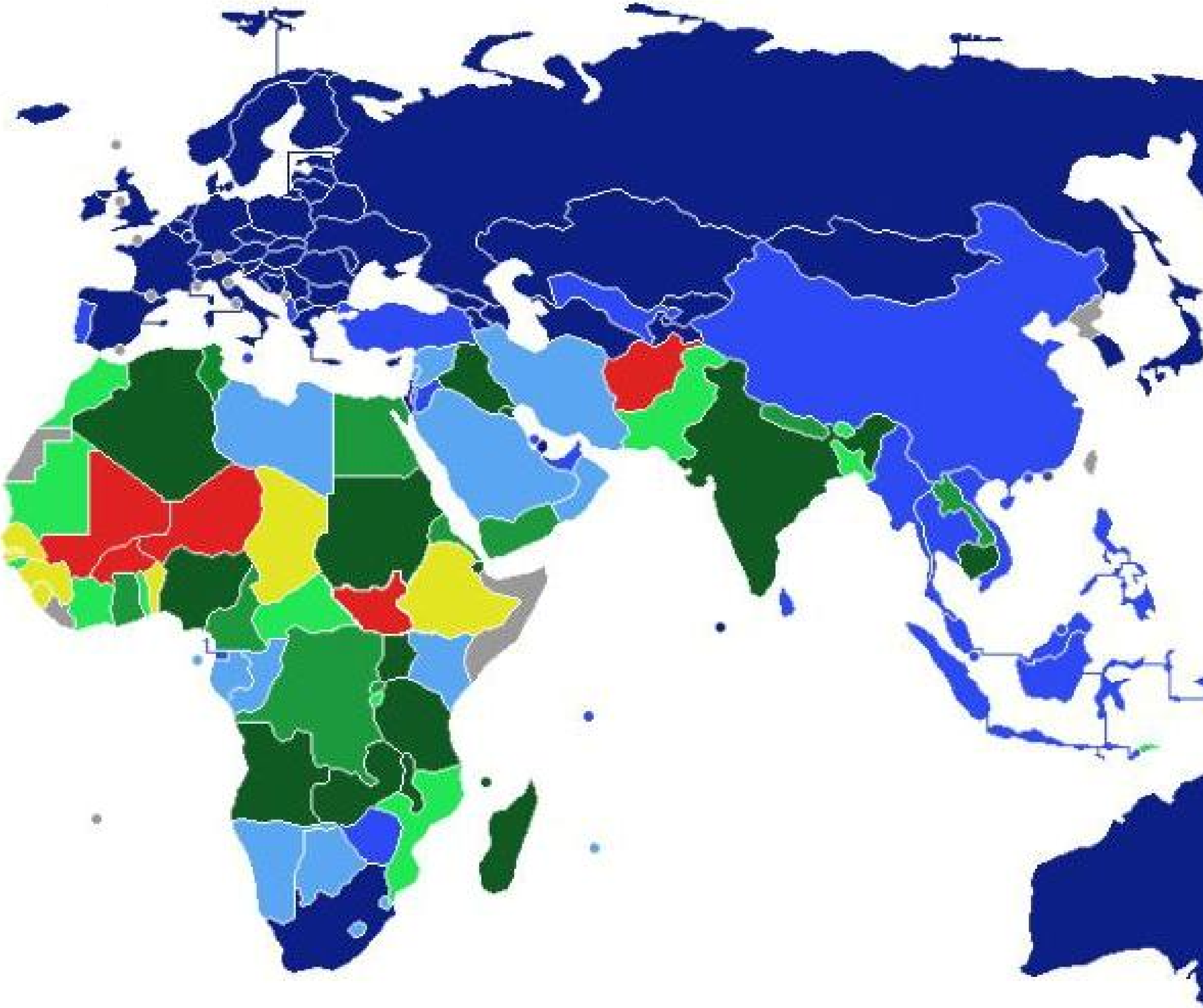
- **For the individual:** restricted life chances, low social mobility
- **For society:** widening gap between rich and poor, loss of potential from talented individuals
- **For the economy:** low labor productivity, shortage of skilled personnel, slowdown in innovative development

High-Risk Countries and Regions

- **Sub-Saharan African countries (Nigeria, Chad, Niger):** High poverty levels, shortage of schools and teachers, military conflicts

- **South Asia (Pakistan, Afghanistan, partially India):** Gender inequality, cultural barriers to girls' education

- **Conflict zones and politically unstable countries (Syria, Yemen, Venezuela):** Infrastructure destruction, mass population displacement



Solutions to the Problem

The solution requires systematic measures at multiple levels:

Digitalization of Education:

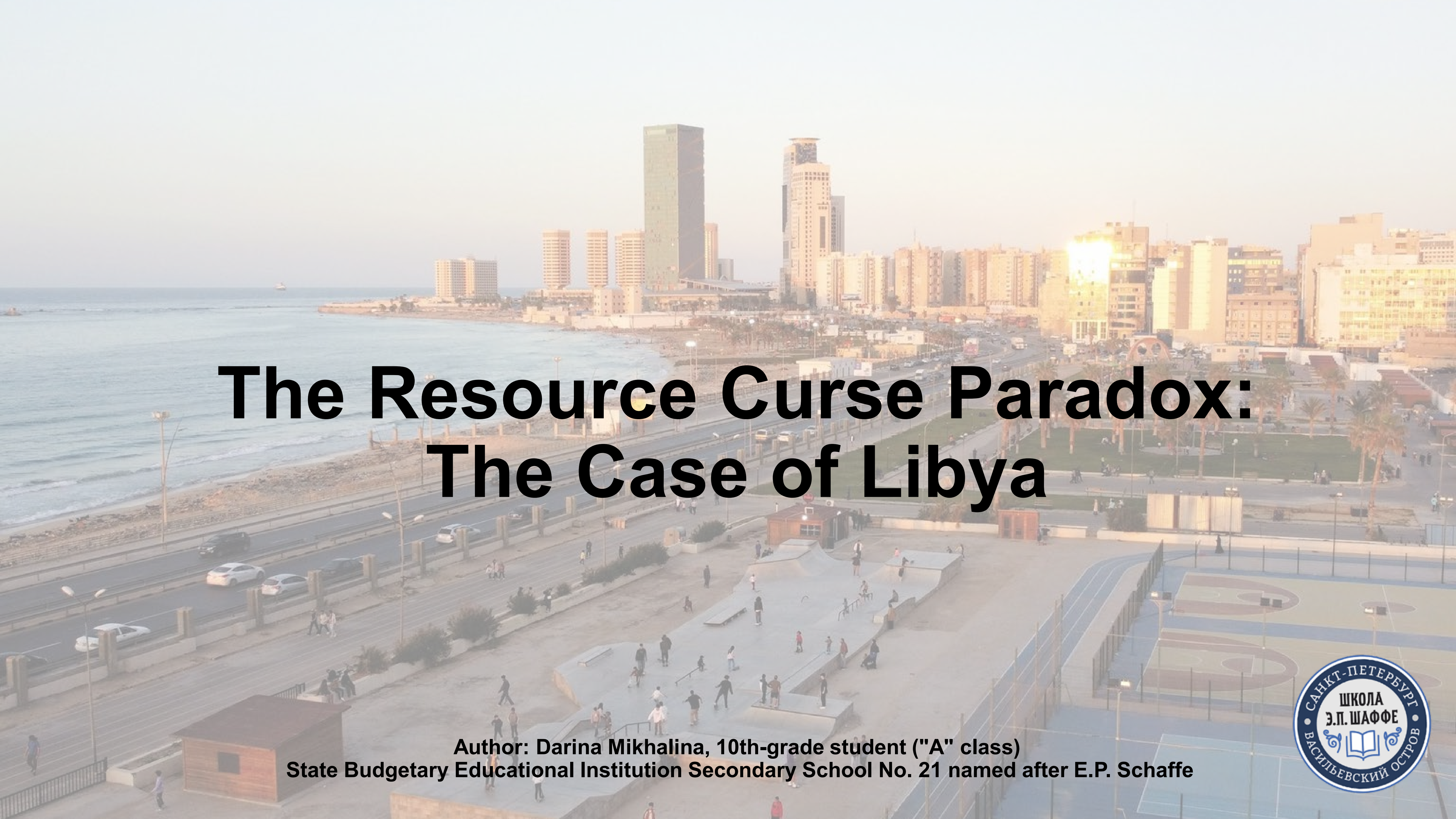
- Development of online platforms with high-quality content (courses, virtual libraries, video tutorials)
- Providing remote schools with stable internet and equipment

Investment in Teachers and Infrastructure:

- Professional development for educators, especially in rural areas
- Construction and modernization of schools, equipping them with basic amenities (electricity, water, internet)

Targeted Support for Vulnerable Groups:

- Scholarships, grants, and school meal programs for children from low-income families
- Development of inclusive programs for children with disabilities and minority representatives



The Resource Curse Paradox: The Case of Libya

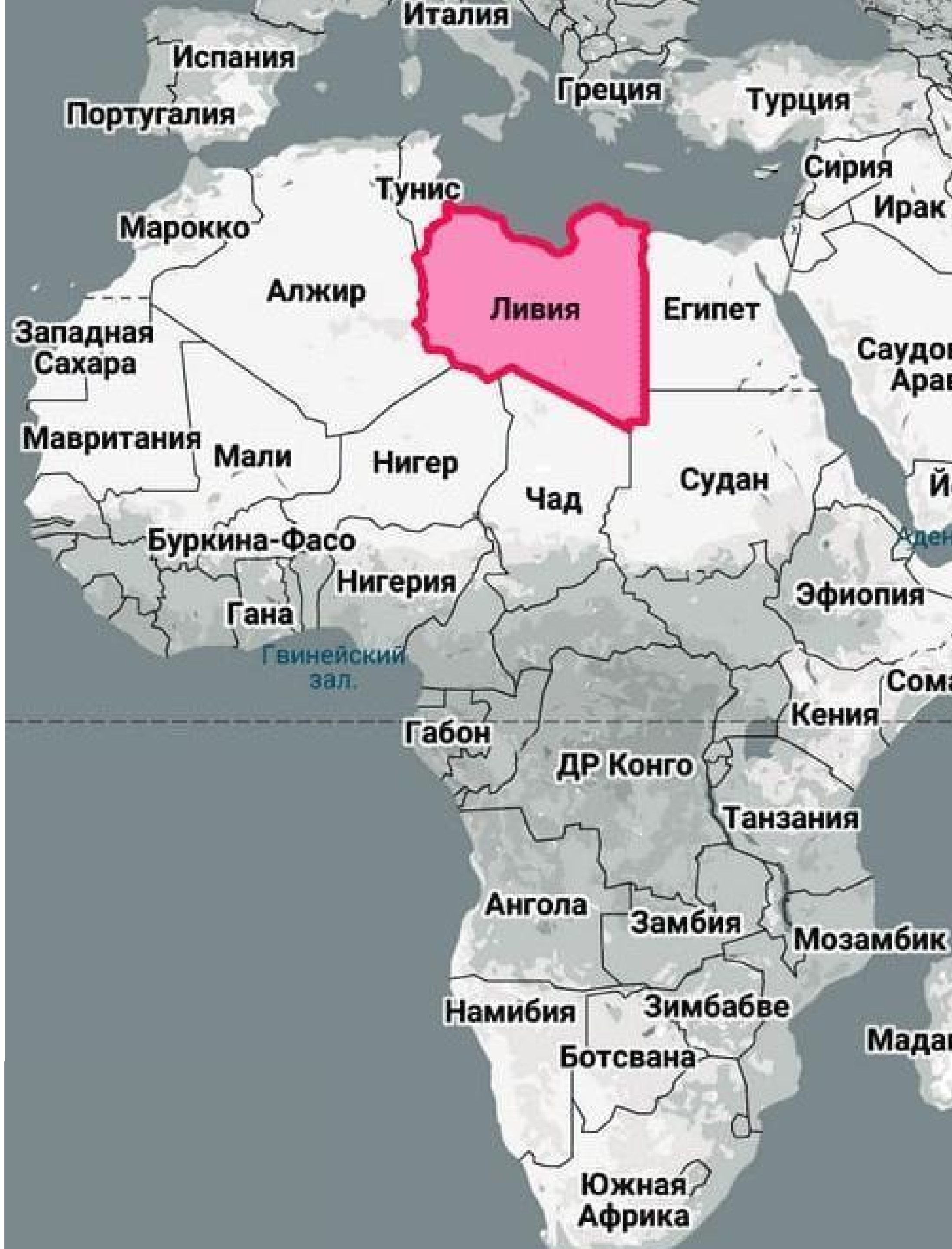
Author: Darina Mikhalina, 10th-grade student ("A" class)
State Budgetary Educational Institution Secondary School No. 21 named after E.P. Schaffe

What is the Resource Curse?

The resource curse (the paradox of plenty) is a situation where countries with abundant natural resource reserves (oil, gas, gold) develop more slowly and have less effective governance than countries without such wealth.

Key characteristics:

- **"Dutch Disease":** excessive appreciation of the national currency due to resource exports, which makes other sectors (agriculture, manufacturing) uncompetitive.
- **Rentier economy:** the state lives off resource sales ("rents") rather than citizens' taxes. This weakens the bond between the government and society.
- **Authoritarianism and corruption:** the elites' struggle for control over the "pipeline" leads to political instability.
- **Price dependency:** sharp fluctuations in oil prices cause deep budgetary crises.



Libya's Resource Profile

- **Reserves:** Libya holds the largest proven oil reserves in Africa.
- **GDP Structure:** the oil and gas sector accounts for about 95% of export revenues and over 60% of total GDP.
- **Monoprofile economy:** the country practically lacks developed manufacturing or modern agriculture unrelated to oil.

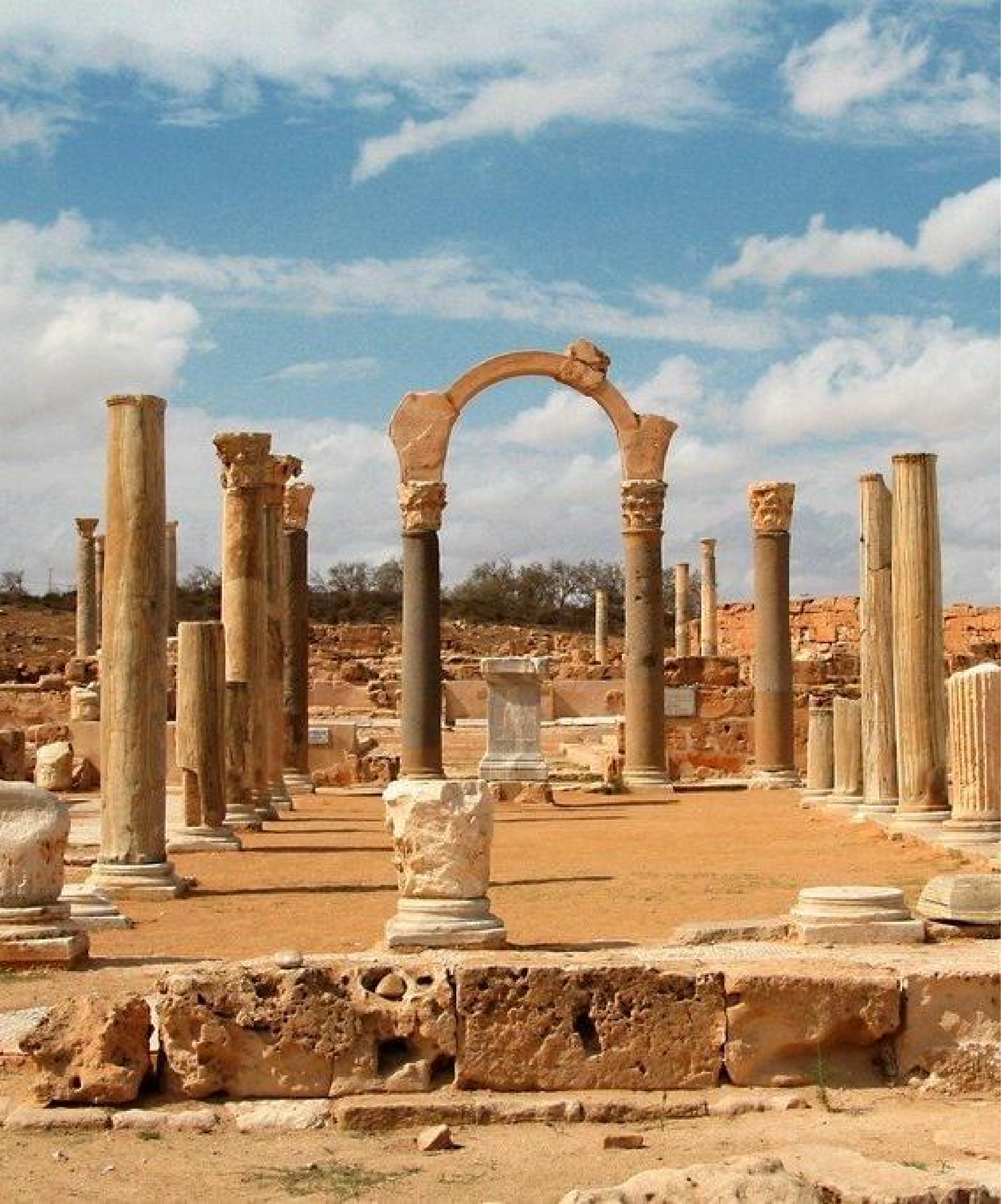
Libya and the "Dutch Disease"

Libya has exhibited classic symptoms of the "disease" for decades:

- **Import dependency:** almost all goods (from food to machinery) are purchased abroad using "petrodollars."
- **Weak private sector:** citizens strive to work in the public sector, which is funded by oil revenues, instead of starting businesses.
- **Lack of diversification:** any drop in world oil prices paralyzes social welfare payments within the country.

The Socio-Political Dimension

- **HDI (Human Development Index):** until 2011, Libya had one of the highest HDIs in Africa, but this was an "illusory" prosperity sustained solely by the distribution of oil money.
- **The struggle for resources:** after 2011, oil terminals became the primary target of warring factions. The resource turned into the cause of an endless civil war.
- **Institutional trap:** when a state does not need taxes from its citizens (because it has oil), it stops listening to the needs of society.



Confirmation of the Hypothesis

The resource curse paradox in Libya is fully confirmed.

Arguments:

Economic fragility: Libya's economy is an "appendage" to the oil well. Without oil, the state instantly loses its viability.

Conflict-generating nature: oil has not been a blessing, but rather a catalyst for political chaos and the struggle for power.

Institutional stagnation: the availability of "easy money" has prevented the country from building a modern democratic system and developing human capital for decades.