THE FIRST NATIONAL REPORT

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ON THE IMPLEMENTATION OF THE EXTRACTIVE INDUSTRIES TRANSPARENCY INITIATIVE (EITI) IN TAJIKISTAN

(VISUAL REPORT)

EITI IN TAJIKISTAN



EXTRACTIVE INDUSTRIES TRANSPARENCY INITIATIVE



An international standard ensuring transparency of revenues received from extracted mineral resources.



An initiative that allows for the monitoring of extraction and exploration as well for the standardization of all the revenues in the sector with the help of a multi-stakeholder group.



The multi-stakeholder group is a coalition consisting of the government, extractive companies and civil society.



THE PROCESS OF TAJIKISTAN'S ACCESSION TO EITI

2011

21 civil society organizations established the coalition of civil society organizations "Transparency for Development".

A working group was established from among representatives of relevant ministries, civil society organizations and companies. THE EITI BOARD WAS

Based on the Resolution (№449 dated on 31.08.2012), the accession of Tajikistan to the EITI was approved and the EITI Board was formed.





2013 THE 22nd MEETING OF THE EXTRACTIVE INDUSTRIES TRANSPARENCY INITIATIVE BOARD

On February 26-27, 2013, the Republic of Tajikistan's application for acquiring the status of candidate country of the Extractive Industries Transparency Initiative (EITI) was endorsed.



THE FIRST NATIONAL REPORT ON EITI WAS PUBLISHED

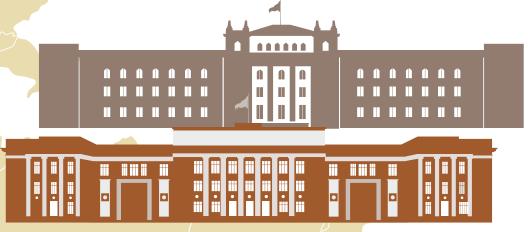
On November 25, 2015, the first regional conference was held, discussing the publication of the first report on EITI in Tajikistan and on the strengthening of regional cooperation.

LEGAL BASIS

ACTIVITIES OF THE EXTRACTIVE SECTOR IN TAJIKISTAN



Subsoil assets are exclusive state property and the state guarantees their effective use in the interests of its people (the Constitution of the Republic of Tajikistan)





The basis of legal regulation of subsoil use in the Republic of Tajikistan is established by the following laws and regulations:

- Law «On Subsoil»
- Law «On Production Sharing Agreements»
- Law «On Precious Metals and Precious Stones»
- Law «On Investments»
- Law «On Licensing of Certain Activities»
- Law «On Concessions»
- Tax and Customs Codes, etc.

EXTRACTIVE INDUSTRIES OVERVIEW

In the subsoil of Tajikistan, 800 occurrences of mineral resources and more than 600 deposits have been identified, explored and partially prepared for industrial development 6 These were the deposits and occurrences of coal, lead, zinc, copper and bismuth, antimony and mercury, precious metals, iron, tungsten and molybdenum, oil and gas, fluorspar, strontium, rock salt, boron, ornamental stones, semi-precious and precious stones, construction materials etc. – all together more than 50 types of mineral resources.

MINING SECTOR

Lead and Zinc

When it comes to the reserves of lead and zinc ores, Tajikistan is one of the leading countries in the world. The total amount of geological reserves at the 16 deposits of Tajikistan comprises more than 10 million tons of lead and almost as much zinc.



Antimony and Mercury Tajikistan ranks third in Asia and first in the CIS among all countries with proven reserves of antimony. One of the major areas is the Zeravshan-Hissor mercury-antimony zone with a width of 35 km and a length of 200 km.



Silver

Tajikistan has the most silverore deposits in Central Asia. There are over 100 thousand tons of proven and forecasted silver reserves. Wolframium (Tungsten) Two deposits of tungsten reserves - Djilay and Maikhura - and an ore occurrence - Ushturgardan have been registered in the national register.



Copper The country has a reserve of around 150 thousand tons of copper in 14 deposits.



Gold There are three gold mining regions on the territory of Tajikistan -

territory of Tajikistan – Karamazar, Southern Tien Shan (Central Tajikistan) and the Pamirs. A total of 1141.1 kg of gold was produced in the first half of 2014.



Iron ore deposits have been identified and explored, including Shohkadambulak in the northern part of the country total resources are estimated at 300 million tons. In addition, Bartsch in the Pamirs - probable reserves of 300 million tons - and Buvak, located not too far from Dushanbe.

Iron



MINING SECTOR

COAL



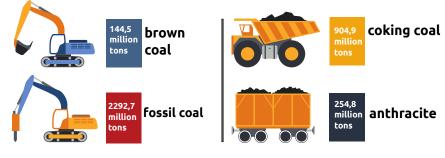
Tajikistan possesses 4 areas of coal-bearing strata exploration (deposits), with each area having a number of characteristics of geological zones:

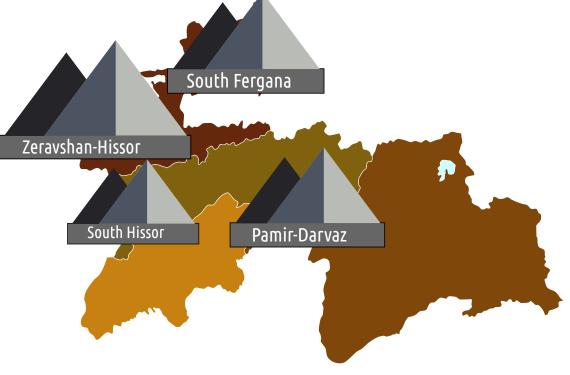
There are 40 deposits and occurrences of coal with all varieties of this type of solid fuel

Total expected coal

reserves are estimated at

4.3 billion tons:





OIL AND GAS SECTOR

Raw hydrocarbon deposits are estimated at 1033.76 million tons

Northern Tajikistan

The total initial potential of recoverable reserves of hydrocarbons in the north of Tajikistan is estimated at 108 million tons of equivalent fuel, including: Oil - 47.5 million tons, Gas - 53 billion m3 and Condensate - 7.5 million tons.

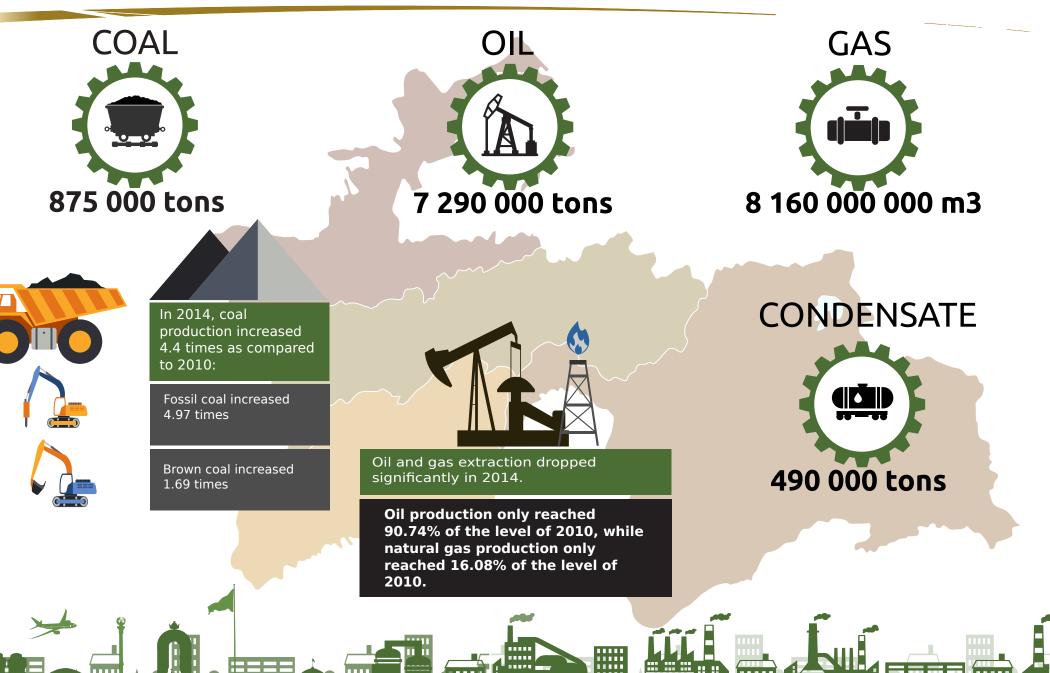
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South-western Tajikistan

Dushanbe zone Projected recoverable reserves are estimated at: Oil - 7.0 million tons – and, Gas - 37.0 billion m3. Kafirnigan Zone Projected recoverable reserves are estimated at: Oil - 17.057 million tons – and, Gas - 227.4 billion m3.

Vakhsh Zone Projected recoverable reserves are estimated at: Oil - 22.9 million tons – and, Gas – 151, 9 billion m3. Kulyab Zone Projected recoverable reserves amount to a total of: Oil - 20,275 million tons – and, Gas - 187.0 billion m3. As of 1 January 2015, the total amount of extracted resources in the country were: Oil - 7.29 million tons, Gas - 8.16 billion m3, Condensate - 0.49 million tons.

PRODUCTION OUTPUT



GOLD AND SILVER PRODUCTION

IN 2014, GOLD MINING COMPANIES EXTRACTED 3489 KG OF GOLD IN TAJIKISTAN, WHICH IS 814.6 KG MORE THAN 2013.

60% of the extracted gold in Tajikistan is mined by LLC JV "Zarafshan", the rest is produced by STK LLC «Aprelevka», Joint Venture "Tilloi Tojik", Artel "Odina" and other, smallerscale gold mining enterprises.

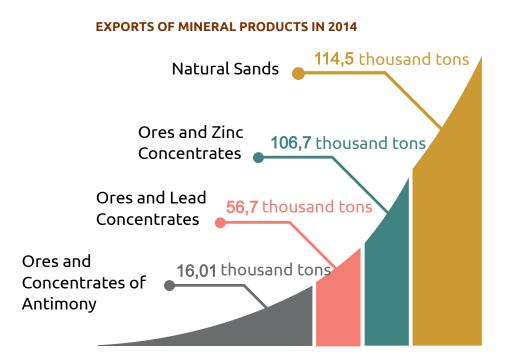
IN 2014, THE TOTAL AMOUNT OF SILVER PRODUCED IN TAJIKISTAN WAS 1870.0 KG, WHICH IS 70 KG MORE THAN 2013.

Bolshoy Konimansur (Kanimansur Kalon) is the main deposit of silver-porphyry ore, with more than 90% of proven reserves of silver in the country.





EXPORTS OF MINERAL PRODUCTS

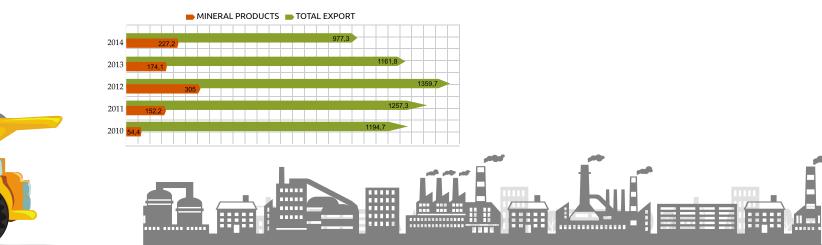


The total volume of exports from the extractive sector – 23.25%

THE SHARE OF MINERAL PRODUCTS IN THE COUNTRY'S EXPORTS, %

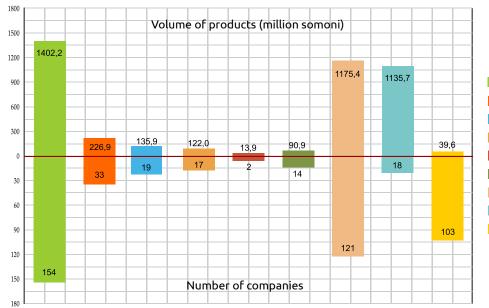


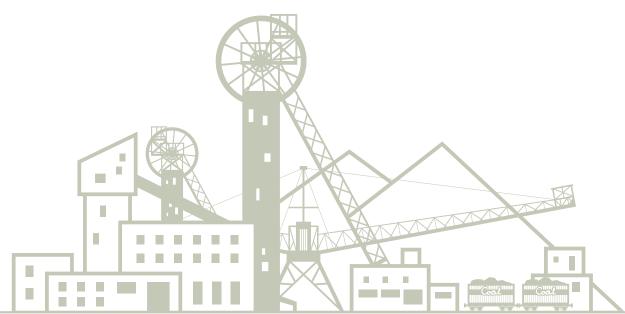
DYNAMICS OF EXPORTS OF MINERAL PRODUCTS, THOUSAND USD



MACROECONOMIC OVERVIEW

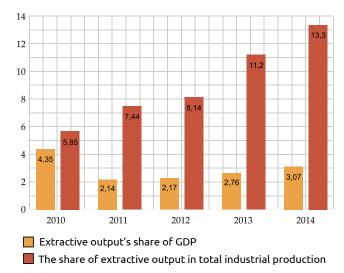
The main indicators of extractive industries in the Republic of Tajikistan



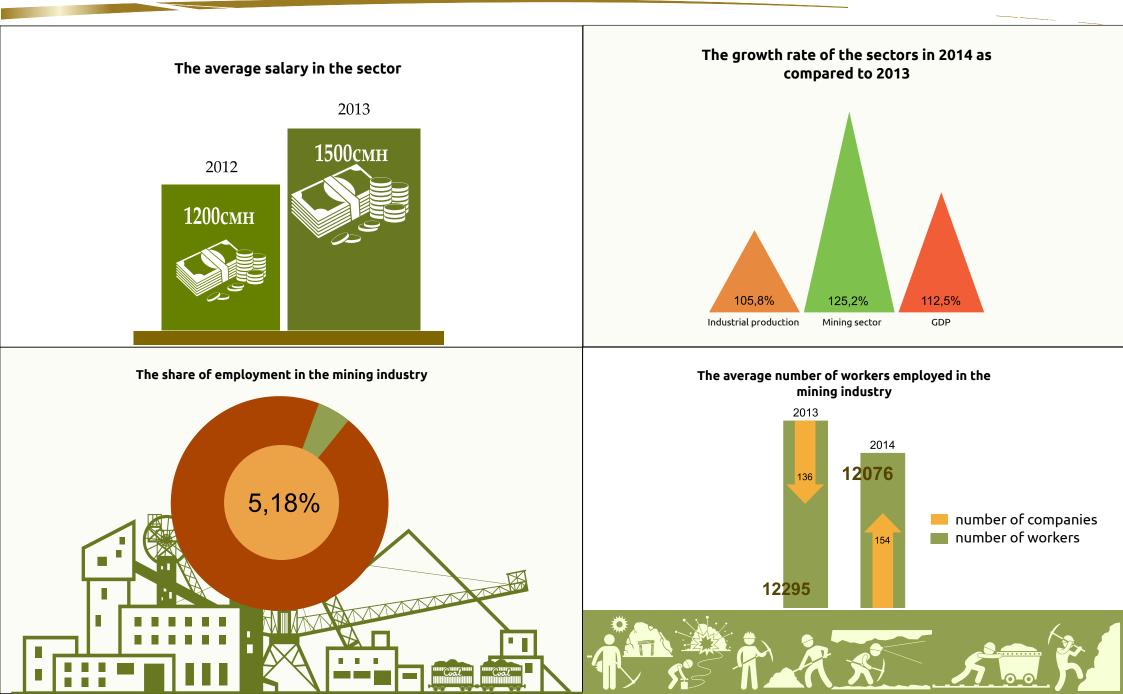


- Mining industry
- Development of energy materials
- Mining of coal and lignite
- Mining and agglomeration of coal
- Mining and agglomeration of lignite (brown coal)
- Extraction of crude oil and natural gas;
- Extraction of non-energy raw materials
- Mining of metal ores
- Other sectors of the mining industry and excavation (quarry development)

The role of extractive industries in the country's economy



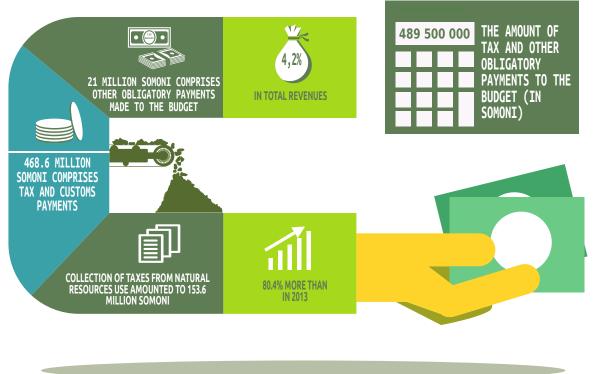
EMPLOYMENT



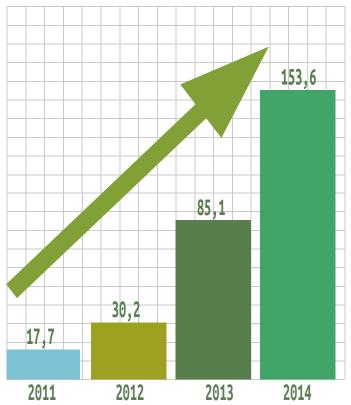
TAX REVENUES



FROM EXTRACTIVE INDUSTRIES IN 2014



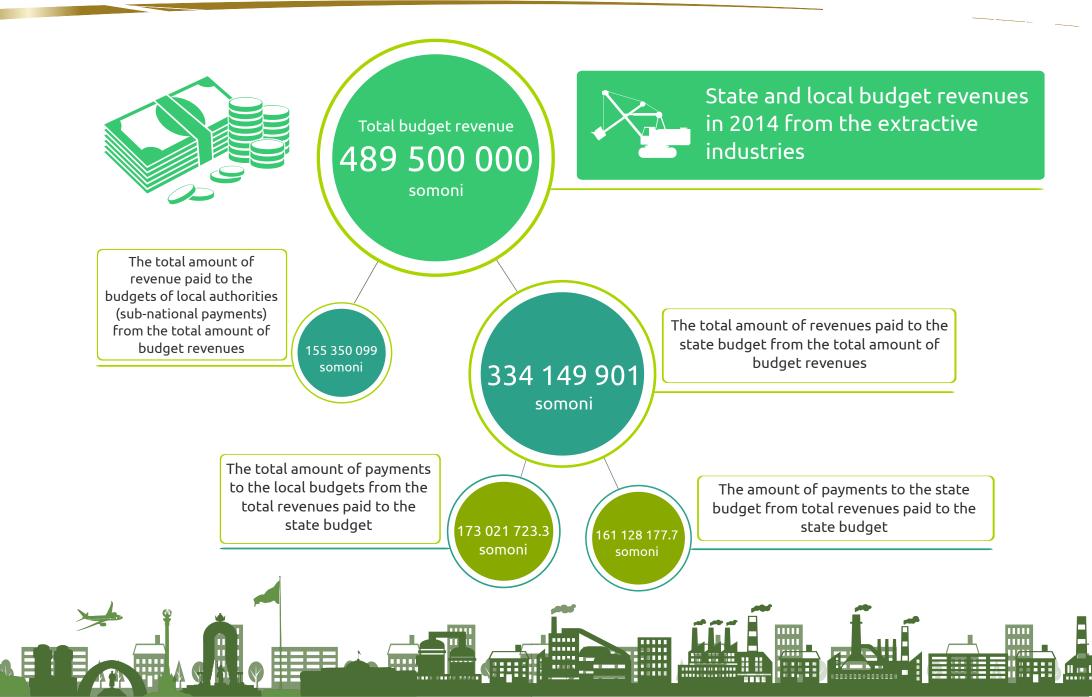
DYNAMICS OF TAX COLLECTION FROM SUBSOIL USERS (MLN. SOMONI)



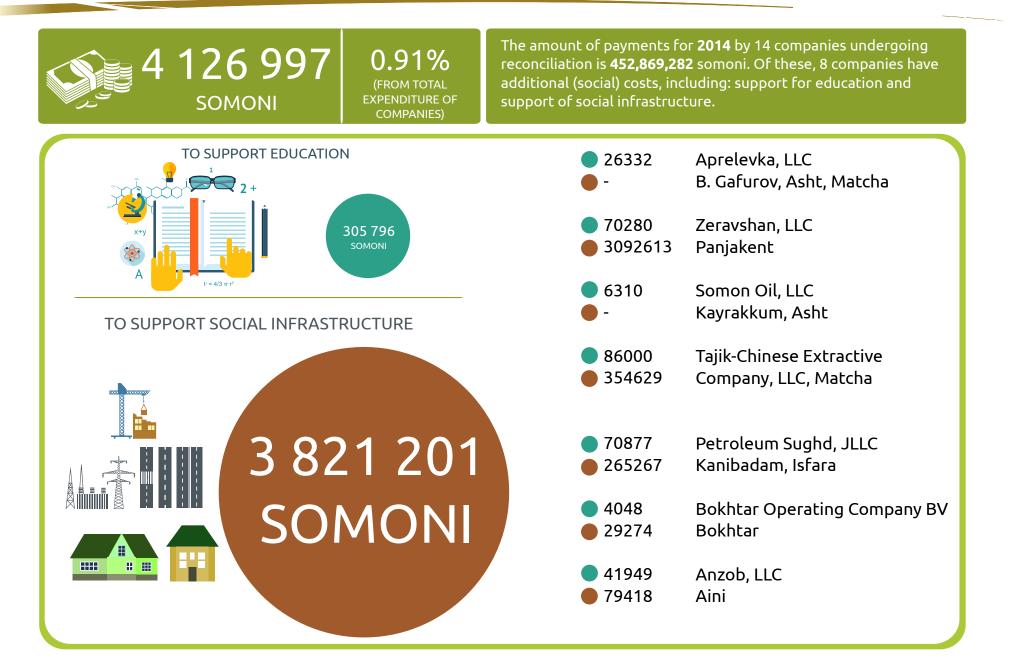
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THE AMOUNT OF REVENUES

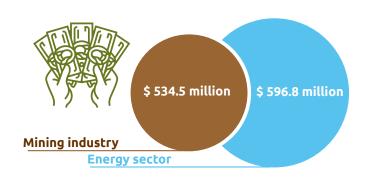


SOCIAL EXPENDITURE OF COMPANIES

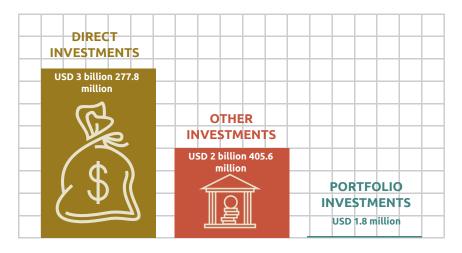


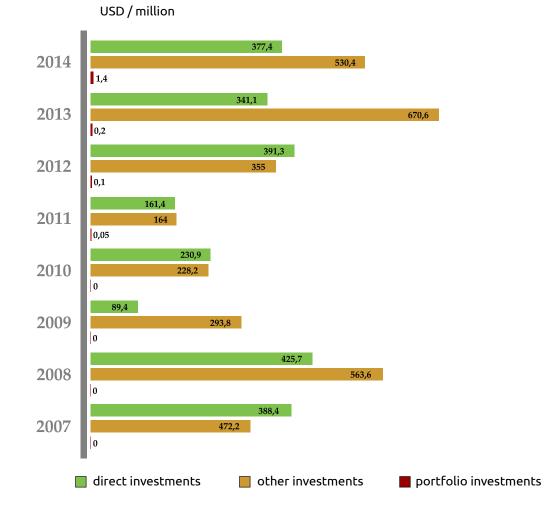
INVESTMENTS

Allocation of Foreign Direct Investments (2007-2014)



FDI inflow to the economy of Tajikistan (2007-2014)





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GOVERNMENT PARTICIPATION IN EXTRACTIVE INDUSTRIES

