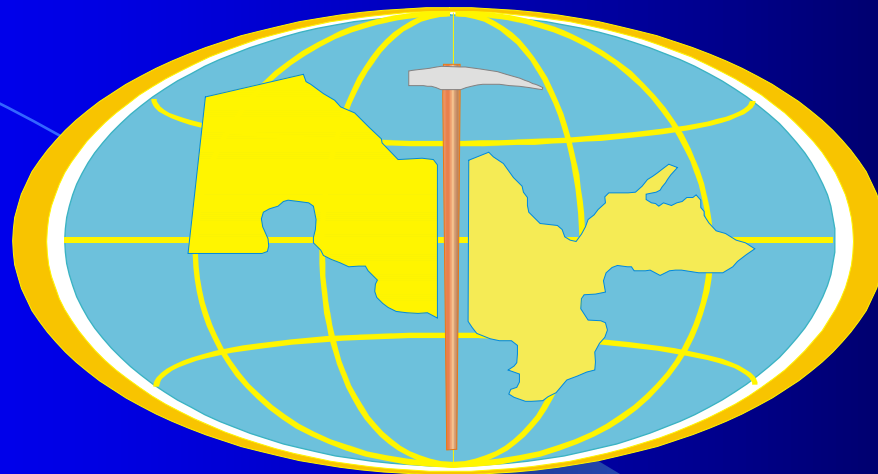


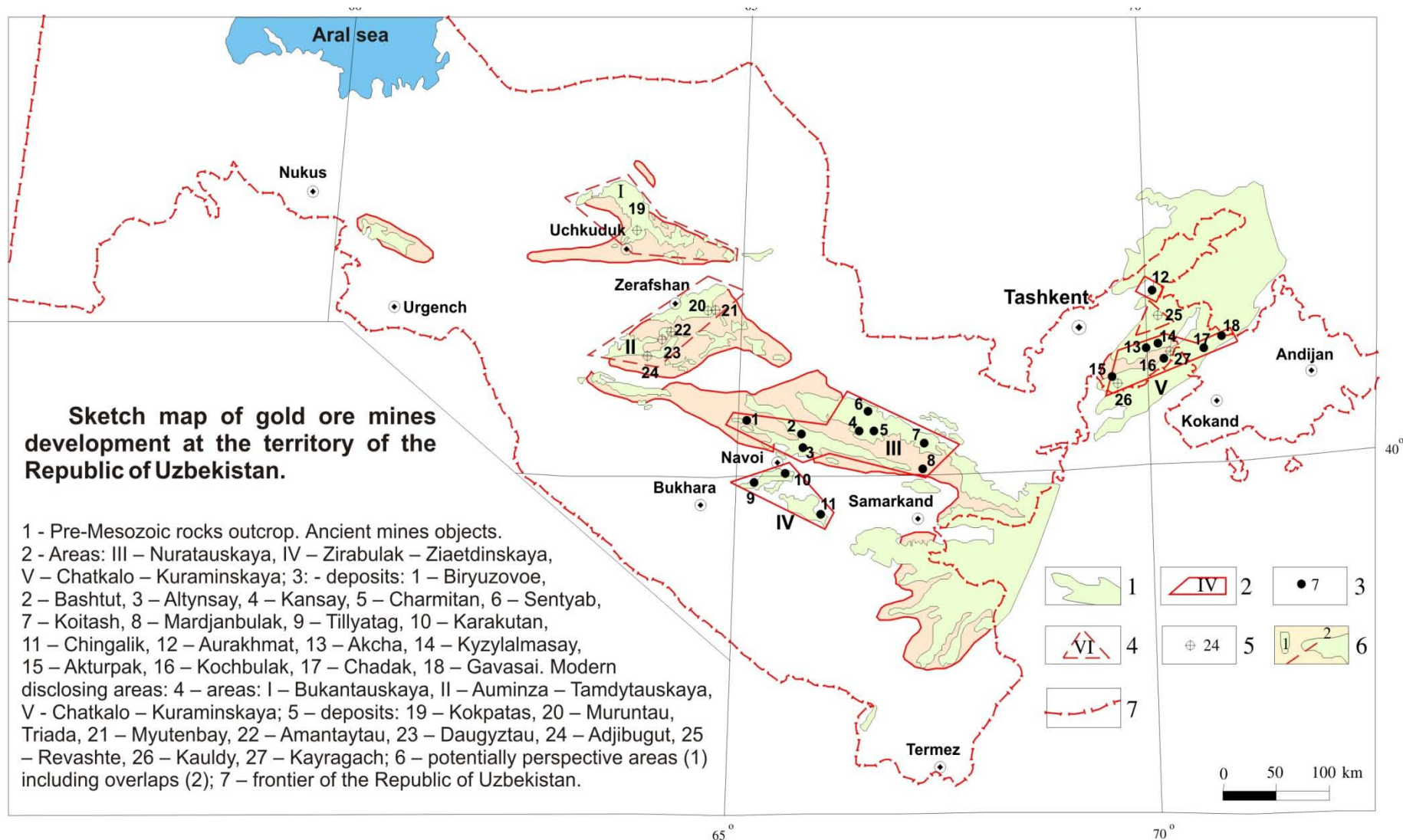
**STATE COMMITTEE OF THE REPUBLIC OF UZBEKISTAN  
FOR GEOLOGY AND MINERAL RESOURCES**



**Investment potential of solid mineral  
resources of the Republic of Uzbekistan**



## Sketch map of gold ore mines development at the territory of the Republic of Uzbekistan

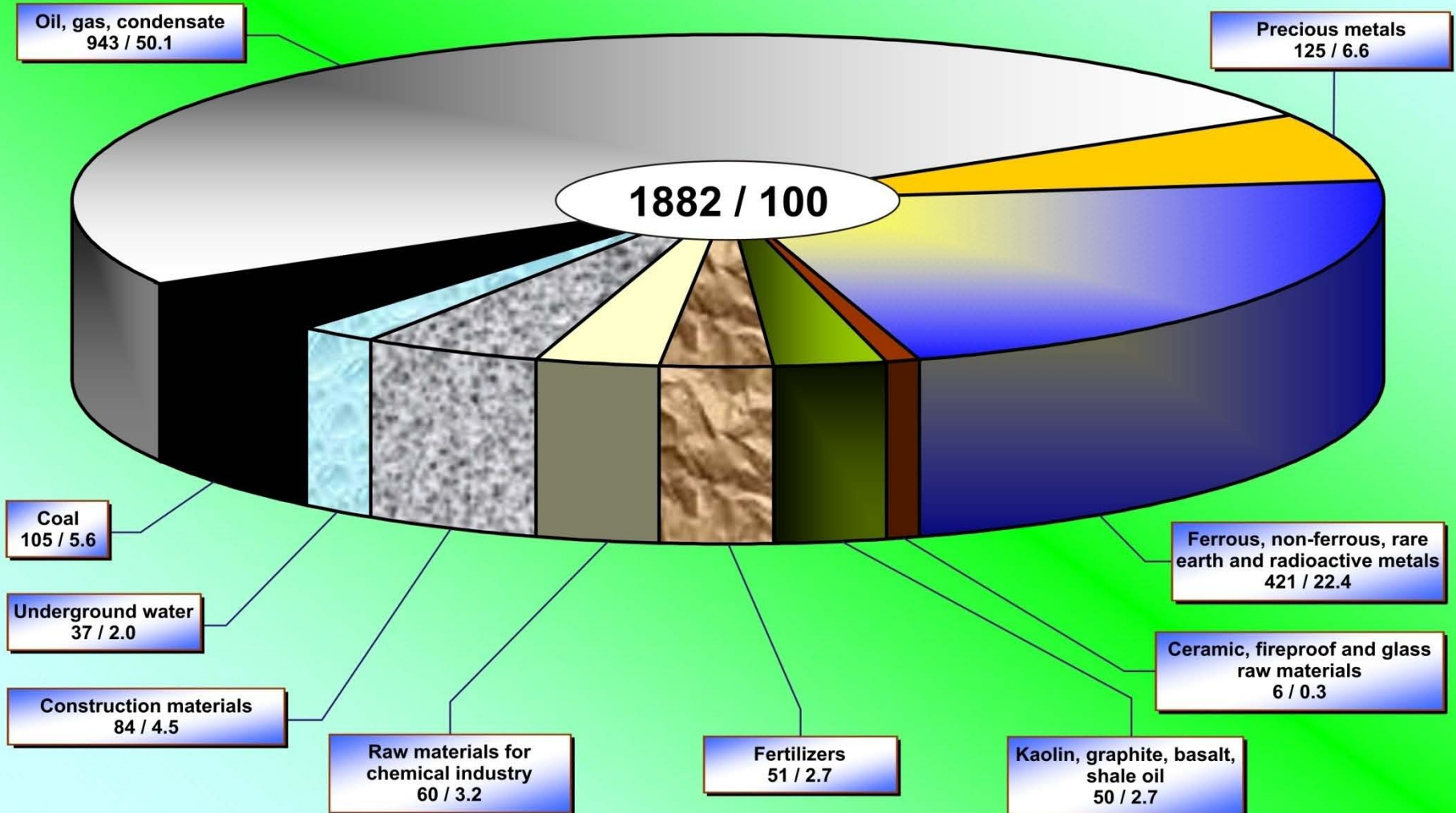




<b>REVEALED DEPOSITS, ORE MANIFESTATION AND PROSPECT AREAS</b>	<b>3100</b>
<b>OUT OF THEM EXPLORED</b>	<b>1489</b>
<i>INCLUDING:</i>	
<b>HYDROCARBON RAW MATERIAL</b>	<b>197</b>
<b>COAL</b>	<b>5</b>
<b>PRECIOUS METALS</b>	<b>50</b>
<b>NONFERROUS AND RARE METALS</b>	<b>19</b>
<b>RADIOACTIVE RAW MATERIAL</b>	<b>23</b>
<b>FERROUS METALS</b>	<b>6</b>
<b>INDUSTRIAL MINERALS</b>	<b>37</b>
<b>MINING CHEMICAL RAW MATERIAL</b>	<b>22</b>
<b>GEM STONE RAW MATERIAL</b>	<b>30</b>
<b>CONSTRUCTION MATERIALS</b>	<b>530</b>
<b>FRESH AND MINERAL UNDERGROUND WATER</b>	<b>570</b>

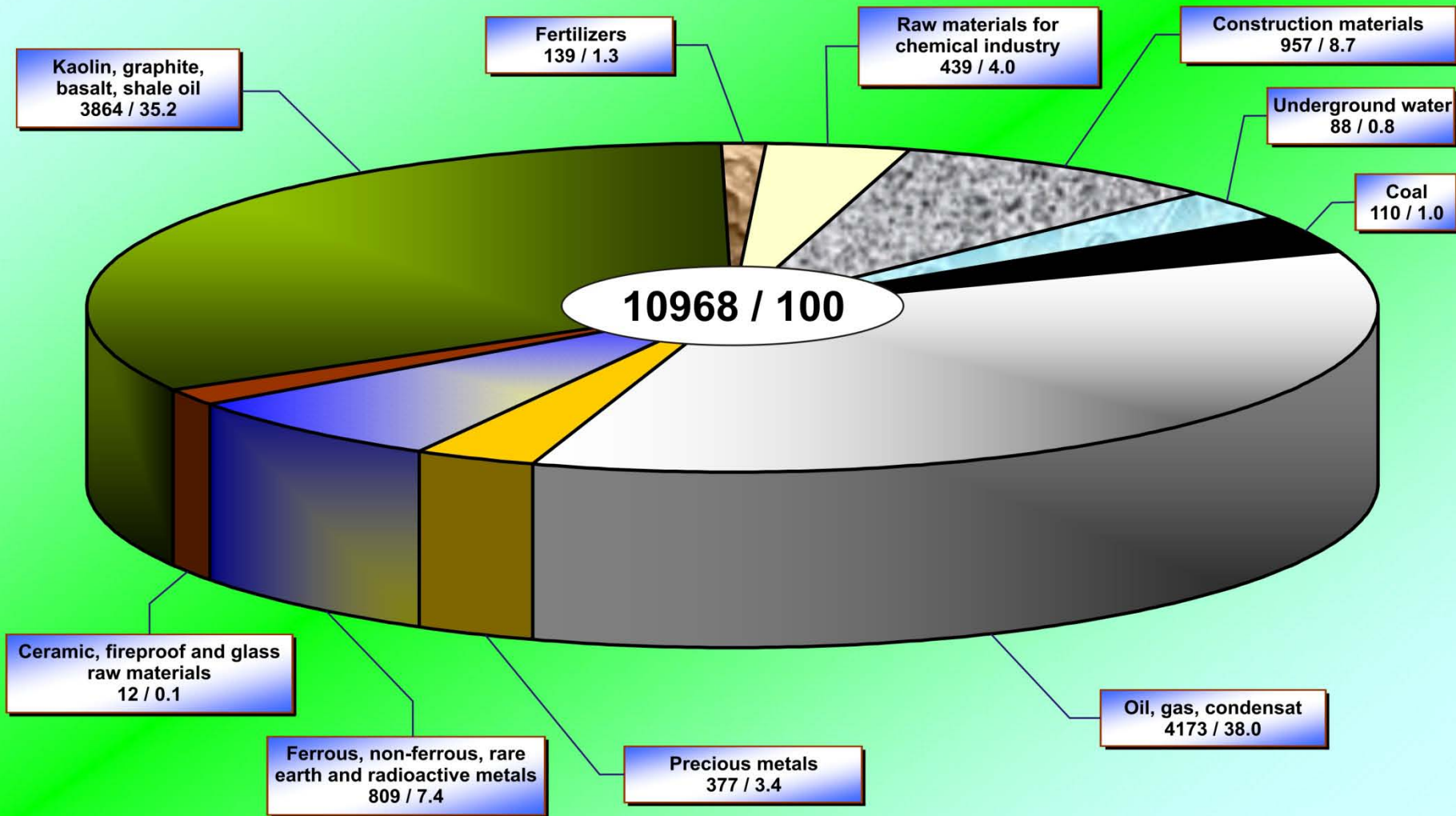


REPUBLIC OF UZBEKISTAN  
VALUE OF EXPLORED RESERVES  
(billion USD/ % of total)

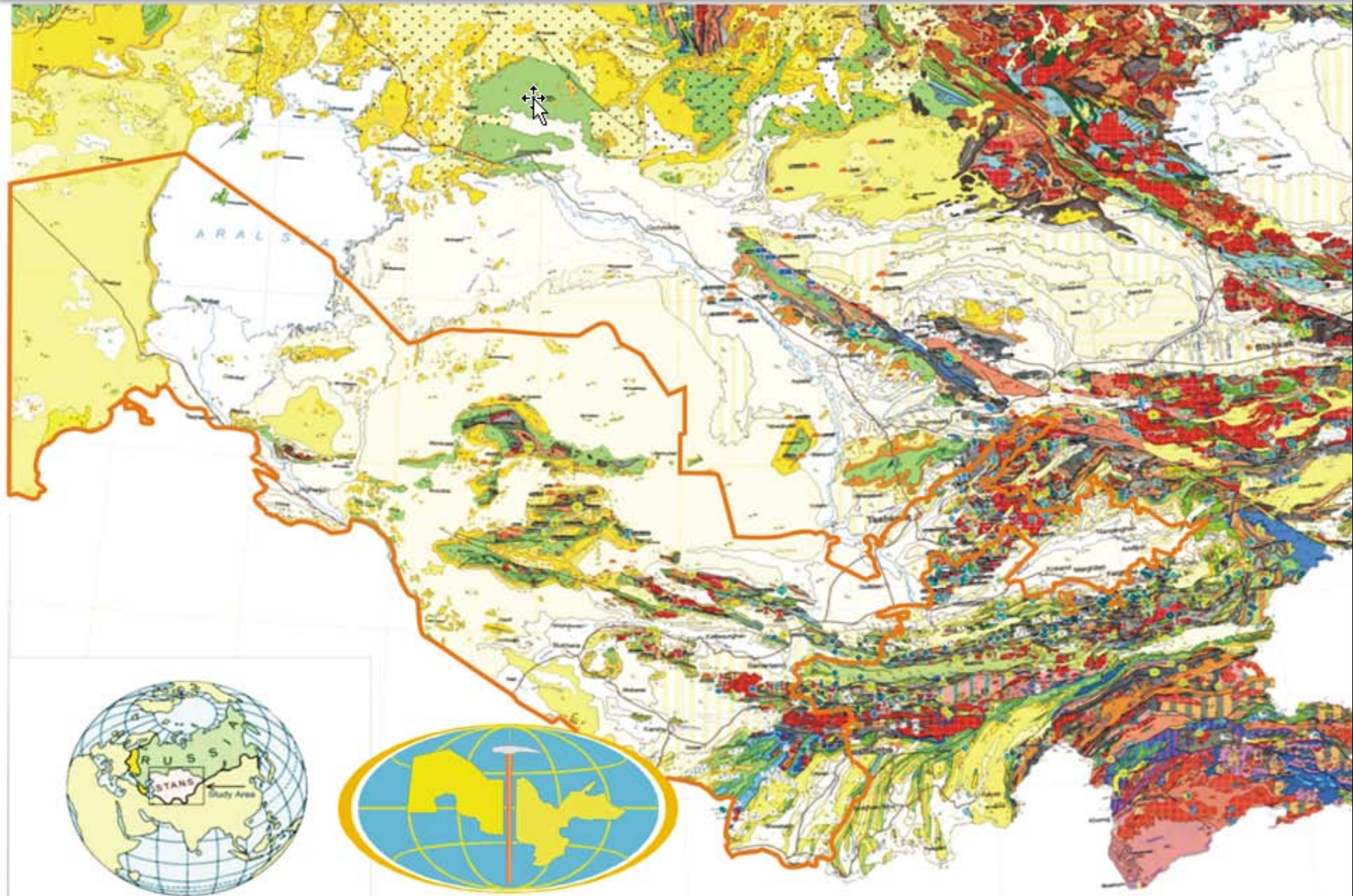




REPUBLIC OF UZBEKISTAN  
ASSESSMENT OF MINERAL POTENTIAL  
(Billion USD / % of Total)

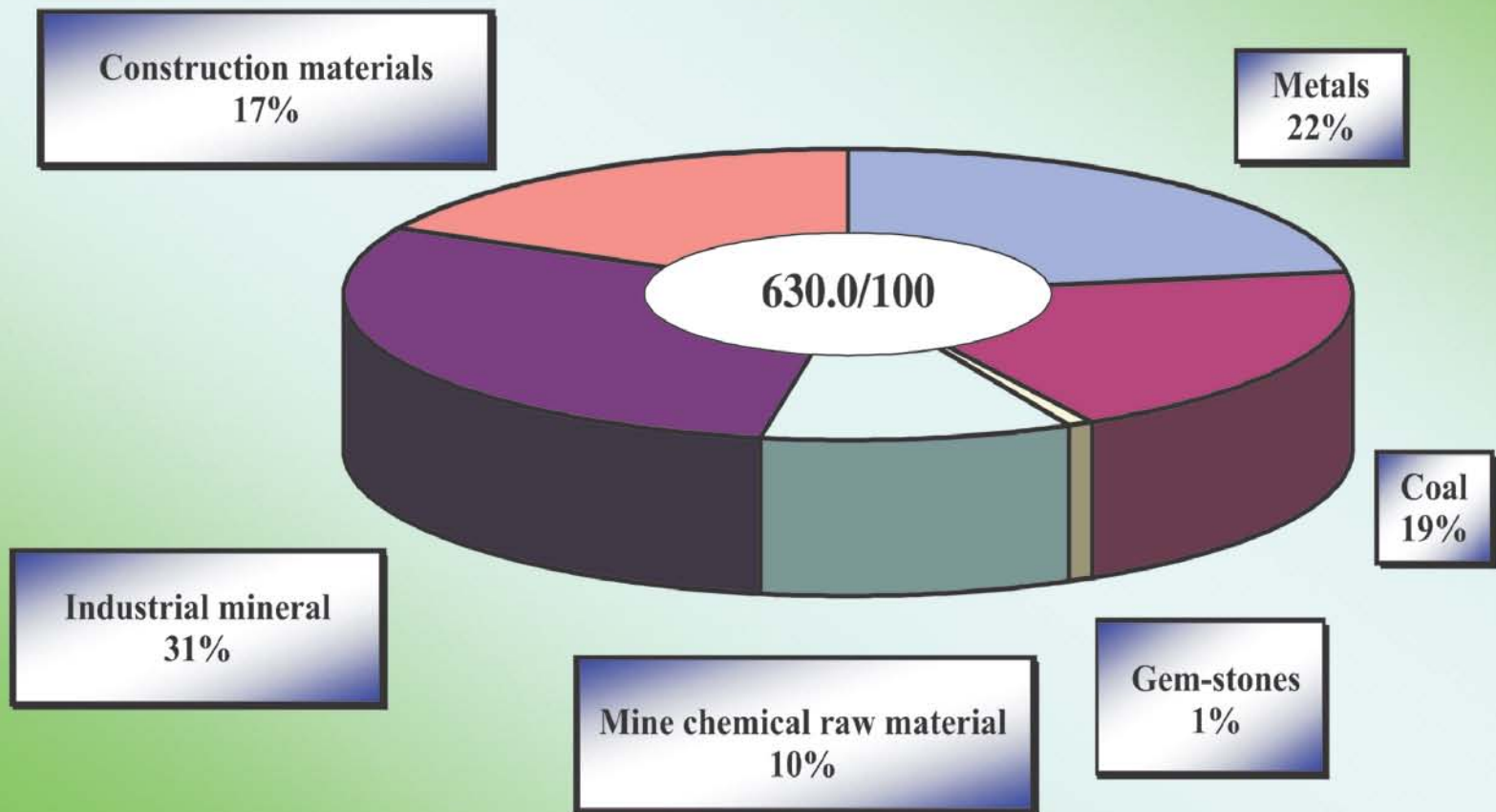


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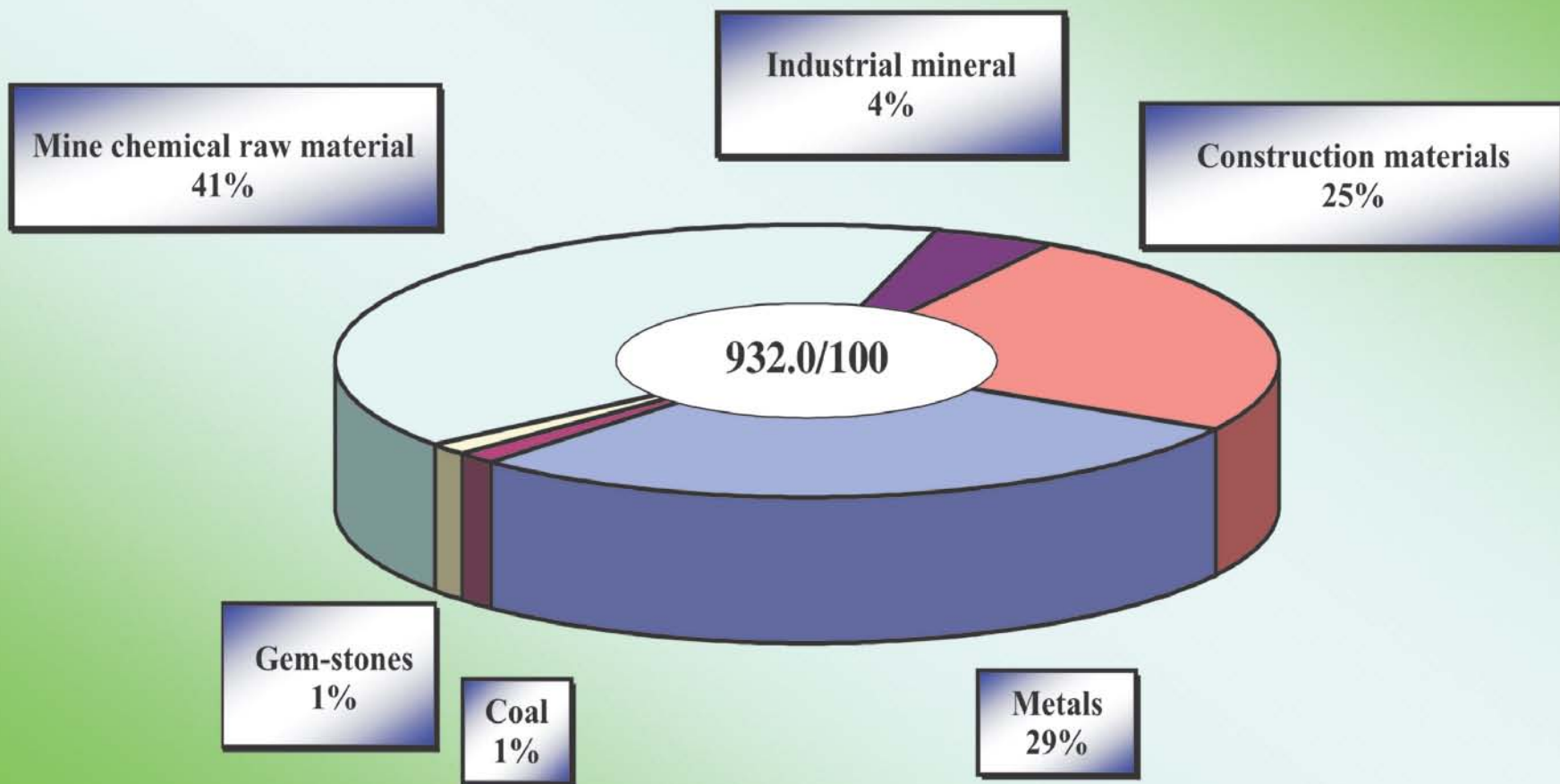


Value  
of the explored mineral raw material of the Republic of Uzbekistan in mineral resources  
(US\$ billion / % of total cost)





**Valuation**  
of hard mineral resources potential of in-situ resources of the Republic of Uzbekistan  
(US\$billion / % of total cost)



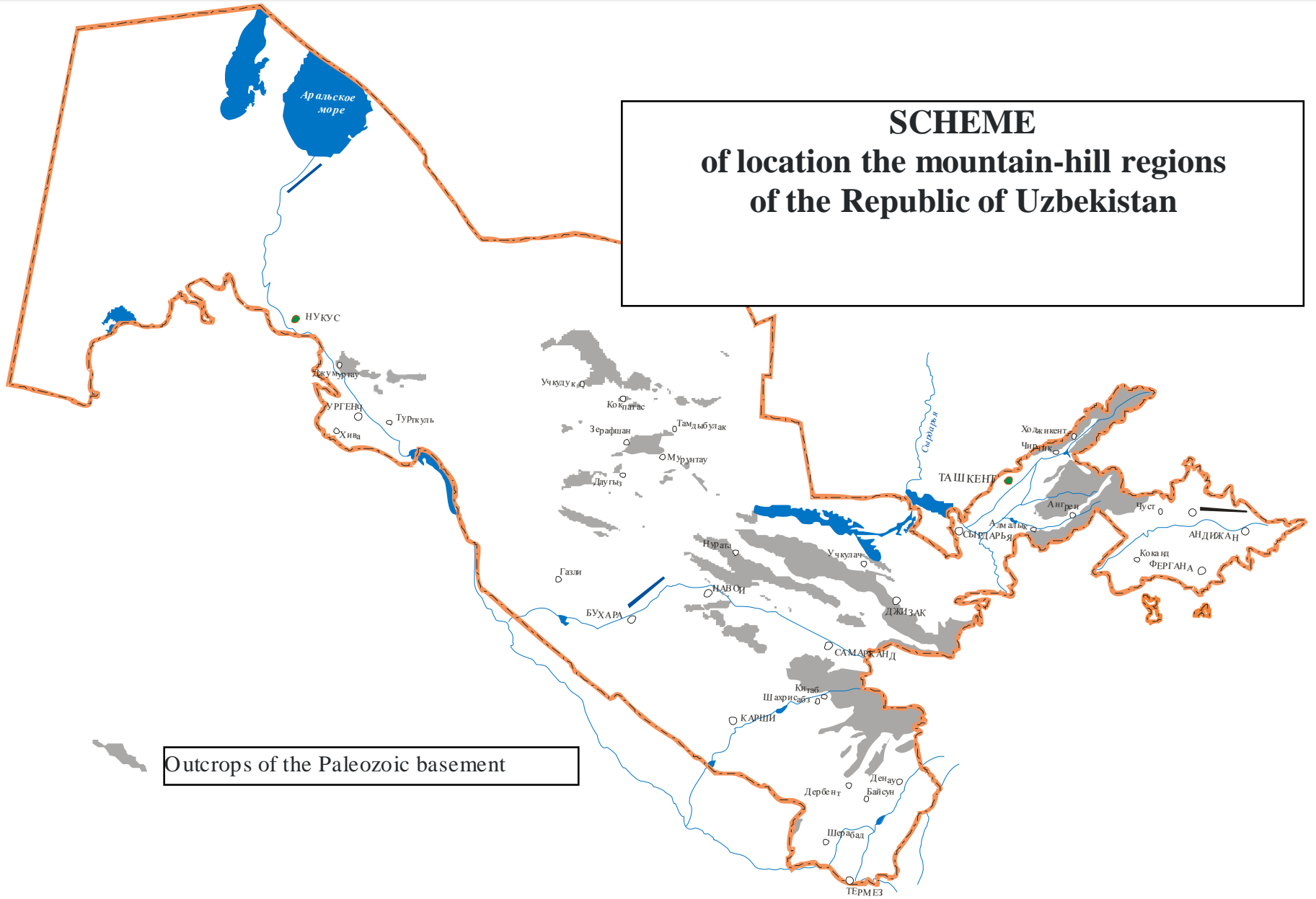


**Potential of the basic kinds of hard mineral resources  
of the Republics Uzbekistan**

<b>№</b>	<b>Kind of raw material</b>	<b>Mineral resources</b>	<b>Total potential</b>
<b>1</b>	<b>Non-ferrous and rare metals</b>	<b>Copper, zinc, molybdenum, lead, tungsten, lithium, strontium</b>	<b>Tens millions tons</b>
<b>2</b>	<b>Industrial minerals</b>	<b>Veined quartz and quartzite for obtaining silicon, kaolin, graphite, barite, feldspar and fluorite, etc.</b>	<b>Hundred millions tons</b>
<b>3</b>	<b>Mine Chemical raw material</b>	<b>Mineral salts, iodine, mineral paints, vermiculite, phosphorites, etc.</b>	<b>Tens billions tons</b>
<b>4</b>	<b>Mineral fuels</b>	<b>Hard coal, combustible shales</b>	<b>Tens billions tons</b>
<b>5</b>	<b>Gem-stones</b>	<b>Turquoise, onyx marble, jasper, cacholong, rhodonite, agate, cornelian, listvenite, serpentine</b>	<b>Tens thousand tons</b>
<b>6</b>	<b>Refractory and ceramic raw material</b>	<b>Talc, basalt, ceramic raw material, wollastonite, porcelain stones</b>	<b>First billions</b>
<b>7</b>	<b>Construction materials</b>	<b>Cement, glass, expanded clay aggregate, brick-tile and agloporytic raw material, chalkstones, gypsum, natural facing and building stones, clays for drilling fluids, etc.</b>	<b>First billions tons</b>

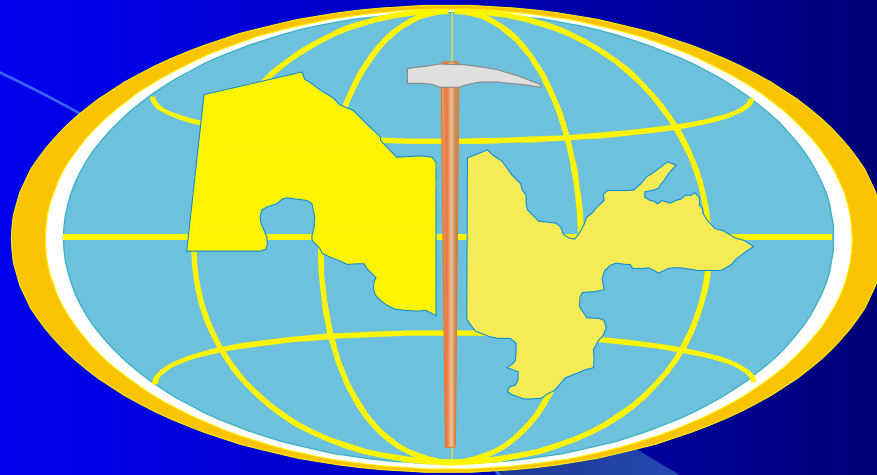


**SCHEME**  
**of location the mountain-hill regions**  
**of the Republic of Uzbekistan**



Outcrops of the Paleozoic basement

**STATE COMMITTEE OF THE REPUBLIC OF UZBEKISTAN  
FOR GEOLOGY AND MINERAL RESOURCES**



**THANK YOU FOR YOUR ATTENTION!**