





## List of the main types of work aimed at biological stage of land reclamation

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The layout of the surface of heaps

Heaps hauling in soil to standards requirements

Land planning of subsidence of the day surface of technozems

Improvement of basic physical, chemical and biological parameters of rocks to the level of zonal soils

The biological stage of land reclamation are determined by a set of agrotechnical and phytomeliorative measures. Creation a common information base for managing edaphic parameters of various technozem structures is the main prerequisite for monitoring the state of nutrient regimes of "young" soils.

"EcoMining: Development of Integrated PhD Program for Sustainable Mining & Environmental Activities"