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FARG‘ONA TUMANINING EKOLOGIK-XO‘JALIK HOLATINI BAHOLASH VA OPTIMALLASHTIRISHNING GEOEKOLOGIK JIHATLARI

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ANNOTATSIYA

Farg‘ona tumani hududining ekologik-xo‘jalik holatini turli darajadagi antropogen yuk ko‘rsatkichi bilan tasniflanadigan yerdan foydalanishning asosiy toifalari bo‘yicha baholab chiqildi. Hududning nisbiy va mutloq ekologik zo‘riqish darajasi hamda tabiiy himoyalanish ko‘rsatkichlari aniqlangan. Ekologik-xo‘jalik holatining zo‘riqish darajasi eng yuqori va eng past bo‘lgan hududlar ajratib ko‘rsatilgan. Yerdan foydalanish tarkibini takomillashtirish asosida muhofaza etiladigan tabiiy hududlarni maydonini kengaytirish bo‘yicha takliflar ishlab chiqilgan.

Kalit so‘zlarlar: barqaror rivojlanish, ekologik-xo‘jalik muvozanat, muhofaza etiladigan tabiiy hududlar, antropogen bosim, tabiiy himoyalanish ko‘rsatkichi.

ABSTRACT

The ecological and economic situation of the Fergana region was assessed by the main categories of land use, which are classified by different levels of anthropogenic load. The relative and absolute ecological stress levels and natural protection indicators of the region have been determined. Areas with the highest and lowest levels of environmental stress are identified. Areas with the highest and lowest levels of environmental stress are identified. Based on the improvement of land use structure, proposals have been developed to expand the area of protected natural areas.

Keywords: sustainable development, ecological and economic balance, protected natural areas, anthropogenic pressure, indicators of natural protection.