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**THE IMPROVING OF THE FINANCIAL ECONOMIC ACTIVITIES OF THE
ENTERPRISES OF LOCAL RECREATIONAL COMPLEX**

The article describes the current status and problems of the recreational complex of the Republic of Crimea, a model of activity of the local recreational complex and the main actions for the development of small recreational enterprises.

Keywords: recreation, complex, institution, small recreational enterprises, modeling, program.

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$$= K_i \times \dots$$

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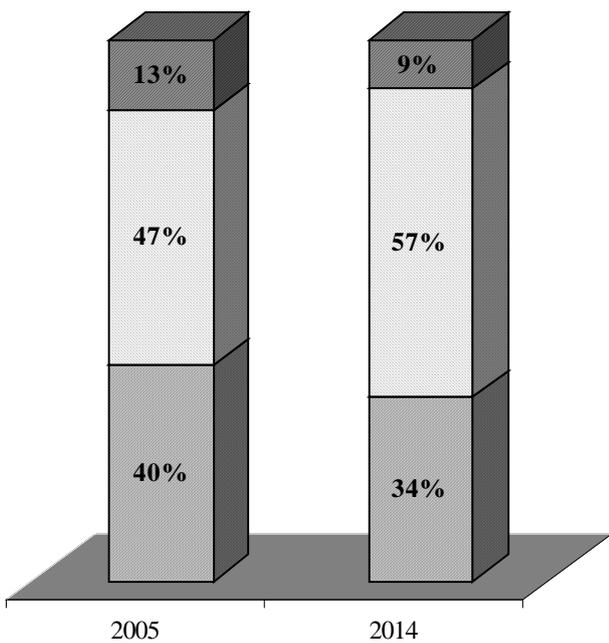
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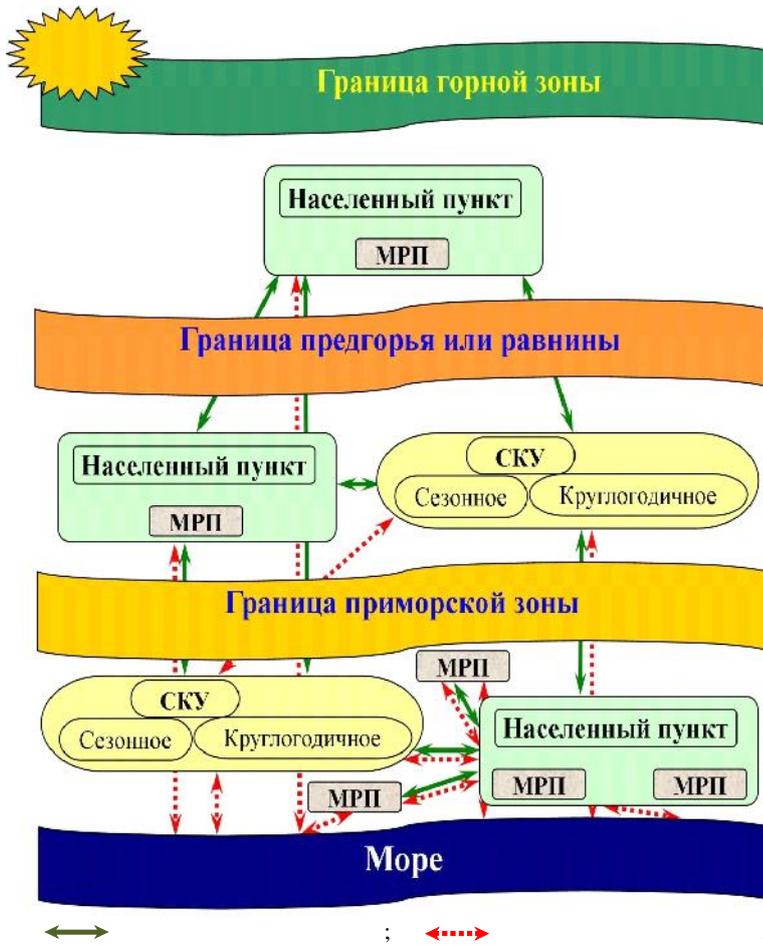
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$$= \sum_i (\sum_k \sum_l q_l \times n_{i,k,l} + \sum_{km} \sum_j qm_l \times nm_{i,km,j}) \rightarrow \max, \quad (1)$$

$l \in M1 \cup M2, j \in Mm;$

$$H = \left(\frac{1}{I_1}; T_{i,k,l} \right); n_{i,k,l} = T_{i,k,l} \times I_1; nm_{i,km,j} = Tm_{i,km,j} \times Im_j; qm_l = \left(\frac{1}{I_1}; T_{i,k,l} \right); en_i^1, en_i^2, en_i^3; ed_i^1, ed_i^2, ed_i^3$$

1) $():$

$$\sum_k \sum_l n_{i,k,l} + \sum_{km} \sum_j nm_{i,km,j} \leq \sum_k (en_i^k + ed_i^k), \quad (2)$$

$i \in I, \dots$

2)

$$\sum_k \sum_l b_l^p \times n_{i,k,l} \leq \sum_k (R_{k,i}^p + Rd_{k,i}^p), \quad (3)$$

$l \in M1$

$$\sum_k \sum_l b_l^p \times n_{i,k,l} + \sum_{km} \sum_j b_l^p \times nm_{i,km,j} \leq \sum_k (Rs_{k,i}^p + Rs_{k,i}^p) + Z_{a,i}^p, \quad (4)$$

$l \in M2, j \in Mm, a \in I.$

$$R_{k,i}^p, Rs_{k,i}^p = \left(\frac{b_l^p}{I_1}; \dots \right); Z_{a,i}^p = \dots$$

3)

$$ng_1 \times N_i + \sum_k (en_i^k + ed_i^k) \times nt_k + ng_2 \times Z_i \leq Tr_i, \quad (5)$$

$$N_i = \left(\frac{i}{2}; \dots \right); ng_1, ng_2; nt_1, nt_2, nt_3$$

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1. / . . . ; . . . // , 1975. — . 47-59.
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3. / . . . ; . . . // , 1981. — 63. — . 127-134.
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