

THE CREATION OF SHELTER-BELT FOR AGRICULTURAL SITUATED IN SĂLARD VILLAGE FROM BIHOR COUNTY

Gânsac A.^{*}, V.Timiș-Gânsac^{**}, A.Oneț^{**}, C.Oneț^{**}.

^{*}Parcul National Apuseni, ^{**} University of Oradea - Faculty of Environmental Protection

Abstract

The aim of this paper is to create shelter-belt to forewarn the appearance of atmospheric drought in Sălard village. The role of shelter-belt is the climatic, economical, aesthetics and sanitary nature. It is usually made up of one or more rows of trees or shrubs planted in such a manner as to provide shelter from the wind and to prevent soil from erosion.

Key-words: *shelter-belt, atmospheric drought.*