

Road verges on rural roads - management and other factors : a report based on information given by county council highway departments in England & Wales

Monks Wood Experimental Station, The Nature Conservancy, Natural Environment Research Council - Unpave Low Traffic Roads to Save Energy and Money

Description: -

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Educational technology -- United States.

United States. Bureau of the Census -- Officials and employees --

Selection and appointment.

Keane, John Gorman, 1930-

Roads -- Great Britain -- Maintenance and repair

Roads -- Environmental aspects -- Great Britain

Roads -- Shoulders -- Great Britain

Roadside improvement -- Great Britain

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Effectiveness of Wildlife Corridors

The number of individuals of non-littoral species that visited the reed zone was higher p 40 yr old stand conditions in the form of forest stands or corridors across managed landscapes to provide roosting habitat. A field study of the distribution of arthropods among isolated plants supports the model.

Equestrian road collisions: An analysis of the collision record, riding behaviours and experiences

Role of Corridors in Plant Dispersal: An Example with the Endangered *Ranunculus nodiflorus*.

Unpave Low Traffic Roads to Save Energy and Money

Figure 15 presents chloride ion concentrations from municipal water supply wells in an urban centre of southern Ontario. The corridor and tunnels were filled with rocks that imitated the natural habitat of scree.

Enhancing road verges to aid pollinator conservation: A review

Areas with highest loadings were in central and southern Ontario and Quebec, followed by the Atlantic provinces; lowest loadings were in the Prairies. Detailed data were analysed separately for provinces, municipalities and regional governments, including calculations of mass of salts per length and surface area of two-lane saltable roads and per area of maintenance district Morin and Perchanok, 2000.

Enhancing road verges to aid pollinator conservation: A review

An exception to the trend is an established wolf population in a fragmented area of Minnesota with a road density of 1. NEW METHODS
Approaches like that seen near Crowland are relatively expensive and their use site-specific. Thus, from the salts presented in Table 1, calcium chloride would produce the highest melting rate.

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