TYPAR
Geosynthetics you can trust
BIOBARRIER®

ELECTRIFIED FENCE

There are about 6,000 collisions between cars and large animals on Québec highways each year.

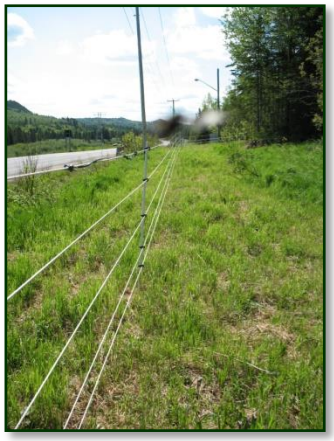
The Québec Ministry of Transport installs electrified fences in order to prevent animals from traversing onto the highway. The vegetation growing under these fences must be cut regularly which results in costly maintenance.

Vincent Jean, Manager of the QMT, Alma region, offered us the opportunity to participate in a pilot project to demonstrate that Biobarrier could be effective in this type of application.

Location: Highway 169 (km 32)

Vegetation growth around electrified fence.

Cutting the existing vegetation.



Installing Biobarrier and securing it in place by using the plastic attachments supplied with each roll.

Biobarrier was covered with 2" to 3" of sandy soil that was available on site. Crushed stone could have also been used to cover Biobarrier.

One year later

Two years later

Biobarrier is still performing as guaranteed!

Biobarrier's performance is <u>guaranteed</u> by the manufacturer for 15 years, but you can expect it to last for 25 and even 30 years!

For additional **information regarding the problem of deer-vehicle crashes, please visit:**
http://www.deercrash.com/index.htm