




# BRUCE PENINSULA CASE STUDY

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Photography courtesy of EcoKare International

## PROJECT INFO

*Fencing Type: AMX-P40*

*Installation: Below Ground*

*Longevity: Permanent*

*Species: Turtles & Snakes*

*Client: Parks Canada*

*Location: Bruce Peninsula  
National Park, Ontario*

## SUMMARY

Parks Canada identified that the growth in visitor numbers posed an increased risk to wildlife and wanted to mitigate this by installing wildlife crossing structures and eco-fencing at various hotspots. The permanent Animex fencing installation was overseen by Eco Kare and was attached to the wing walls of the eco-passage and then extended along the roadside. Monitoring of the structures has revealed they are used by a wide variety of species to safely move through areas of the park divided by the road. We hope to see more parks adapt the same approach moving into the future.



### Challenges

- Retrofitted
- Wingwall attachment
- Snowload



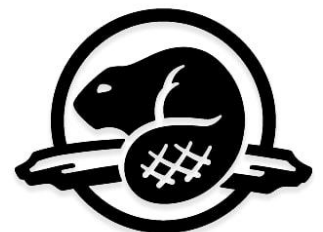
### Actions

- Installation supervision
- Visitor education
- Durable materials



### Outcomes

- Multi-species crossing
- Lower mortality rates
- Low maintenance



**Canada**