



*Ducks Unlimited Canada selects TeraGo to provide Managed SD-WAN services for its operating locations.*

## Company Overview

Incorporated in 1937, Ducks Unlimited Canada (DUC) is a world-leading charity with a mission to conserve, restore and manage wetlands and associated habitats for the benefit of North America's waterfowl. They are a passionate community who believe that nature is the foundation of strong communities, a prosperous economy and a sustainable future. DUC have completed more than 11,890 projects and conserved, restored and positively influenced more than 163.5 million acres of habitat.

## Business Need

Ducks Unlimited Canada (DUC) is a non-profit organization dedicated to the conservation of wetlands and associated upland habitats for waterfowl. With their vision to have clean water and healthy wetlands for all waterfowl, wildlife and people in North America, DUC requires a robust networking system to enhance its operational efforts. DUC was looking for a partner that could deliver a comprehensive SD-WAN solution that met all their requirements across Canada.

## Solution

TeraGo's Managed SD-WAN (Software Defined -Wide Area Network) is a transformational network solution which offers DUC the flexible visibility and granular reporting they require to oversee each of their 30 locations. The SD-WAN solution delivers secure and reliable networks that optimize performance. From network design through deployment, TeraGo's project managers will help simplify the transition to SD-WAN enabling them with improved turnover time and excellent customer support.

## Benefits

DUC can continue to contribute to the conservation of Canada's water, wetlands, and wildlife with TeraGo's Managed SD-WAN solution. This solution offers DUC the support they need to effectively run their operations and create a positive impact on the environment. TeraGo's SD-WAN is highly scalable, cost efficient and can improve overall performance. By delivering industry leading customer service, TeraGo will offer the support required for DUC to efficiently manage and expand their organization.

“ We are pleased to work with TeraGo on their SD-WAN solution to generate deeper visibility and networking analytics for our numerous locations. We pride ourselves on working with great partners like TeraGo who are recognized for delivering exceptional IT solutions in Canada and abroad. ”

**Raj Perumal - Chief Information Officer, Ducks Unlimited**

## Challenges

DUC was frustrated with the customer and technical support they received from their previous SD-WAN provider. DUC needed to find a new partner that could provide an SD-WAN solution that met all their requirements as well as deliver exceptional technical and customer support. As a non-profit organization who is trying to create a positive impact on our environment, it was important to them to find a vendor that could maintain a robust networking solution that would enable them to enhance their operations and achieve their goals.

## Why TeraGo

TeraGo, a leading networking, colocation and cloud services provider is supplying DUC with Managed SD-WAN solutions to enhance and develop the company's operations. TeraGo's Managed SD-WAN is a transformational network solution delivering secure, highly reliable networks that optimize performance. It is deployed over public and private networks to seamlessly integrate offices, data centres, and cloud services through a centralized system. The SD-WAN solution will generate deeper visibility and networking analytics for numerous DUC locations.

## Benefits

The Managed SD-WAN solution provided by TeraGo delivered flexible visibility, granular reporting, as well as excellent customer and technical support. TeraGo's Managed SD-WAN solution generates deeper visibility that DUC required to manage and oversee each location. The SD-WAN solution is highly scalable, cost efficient and improves overall performance. DUC can continue to excel at conserving, restoring and managing North America's wetlands and associated habitats with their new Managed SD-WAN solution.