

CASE STUDY

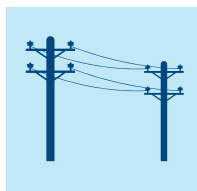
CCI SYSTEMS POWERS RAPID RECOVERY AFTER MICHIGAN ICE STORM

CHALLENGES

When a **historic ice storm** swept across northern Michigan, it left behind a trail of devastation, **crippling power lines, damaging infrastructure, and disrupting essential services**. The storm caused extreme ice accumulation, leading to the failure of thousands of utility poles. A replacement effort of this scale could typically span several months. But the **urgency of restoring power and communications** demanded a **faster solution**.

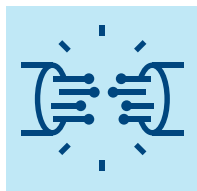
"CCI's ability to quickly scale and deploy crews meant less downtime and a faster return to normal!" -HFC Manager

SOLUTIONS & SERVICES



Deployed Crews On Site

- We deployed 18 expert crews across the hardest-hit zones the very same day we were dispatched.
- We established a site specific safety plan to ensure our commitment to safety was held to the highest of standards and completed the work accident and injury free.



Fiber Splicing

- Provided full-service support including fiber splicing, testing, and onsite management.



Management & Coordination

- Coordinated with local unions, local contractors, local utilities and municipalities to prioritize restoration of critical services.
- Maintained 24/7 project management and technical support throughout the recovery phase.

RESULTS & BENEFITS

What was expected to take months was accomplished in just a few weeks. Thousands of poles were replaced, and vital broadband and power infrastructure was restored. CCI was proud to participate in the rapid mobilization and deployment of a solution, and this only reinforces our commitment to community resilience.

