Bouncing back after a 29 point drop in our brand trust index

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Canada's National Capital Region experienced a

Derecho-

a line of intense, widespread, windstorms associated with a fast-moving group of severe thunderstorms that produced hurricane winds, heavy rain and flash flooding.



In the span of 15 minutes

Winds of up to 190 km per hour toppled transmission towers, damaged more than 500 hydro poles and downed miles of power lines.





The aftermath:

1,000 simultaneous power outages 180,000 customers without power







We start with a crystal-clear plan and a mandate- protect preserve and promote the brand.

Crisis Communications Teamwas activated at 5 p.m. on May 21, 2022 and stood down at 4 p.m. on June 3, 2022.





Estimated times of restoration

We were not able to communicate estimated times of restoration (ETRs) and neighborhood specific information.

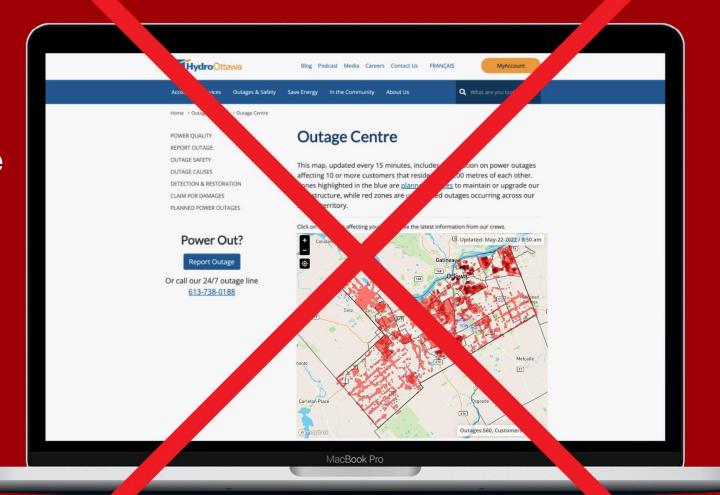
After the fourth day of the outage, we saw a significant negative impact to our public sentiment metrics and brand trust.



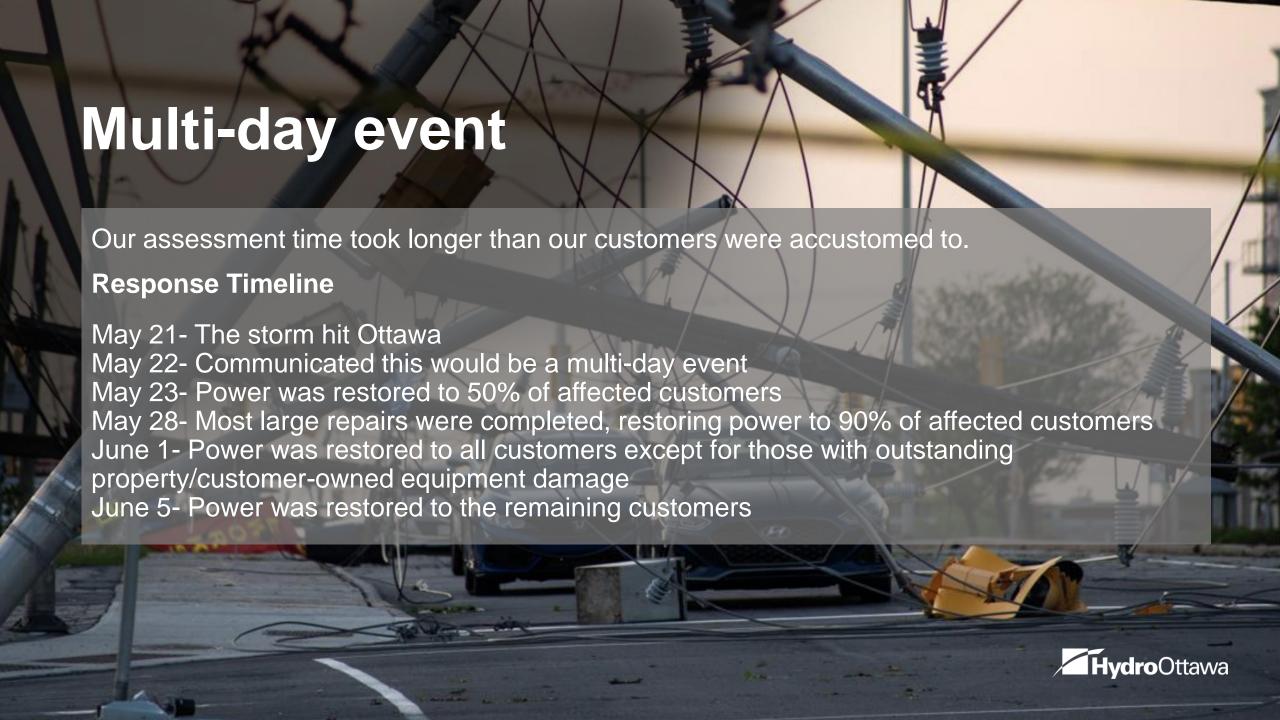


Outage map

With the absence of accurate information from our OMS we opted to **remove the outage map** from our website.







Media coverage

Ongoing **monitoring** of media landscape.

Sentiment remained negative to neutral throughout the event.

Tone of coverage shaped the information being shared.







Social media sentiment

Social media sentiment had a predominantly negative trend line throughout the event.

From May 21 to June 5, sentiment reached an unprecedented low average of 77% (reaching 69% at its lowest) and was monitored hourly throughout the event.



Rebuilding Trust campaign

To address this drop in sentiment and its potential impact on our social license, we developed a **Rebuilding Trust campaign**, a stakeholder communication and public relations strategy to rebuild community confidence, trust in Hydro Ottawa postderecho storm.

Focus on emergency preparedness, storm response, and resiliency efforts – at home and at the utility level.

Phased approach since August 2022.





We took a step back to **identify gaps** and opportunities for improvement.

We sought both shareholder and stakeholder **feedback**.

For **validation** we incorporated outage communications and emergency preparedness questions into our annual customer satisfaction survey.





Developed a content strategy focused on educating key stakeholders on emergency and storm preparedness.

Products have been customized for media, residential customers, commercial customers, community associations, elected officials, general population and applied on all platforms.



Introduced weather alert and customer update **emails**

Significant **positive response** (60% open rate)







We implemented an editorial strategy, leveraging **full-page advertorials**, promoting storm preparedness, setting outage priorities, mitigation measures and our restoration process for both printed and online versions.

Digital literacy can still be a barrier for an older cohort, so traditional printed media does provide a great alternative, even with its short shelf life.



Hydro Ottawa created a new, **Storm Centre webpage** activated during large scale events.

With 80% of affected customers relying on their smartphones to get updates during outages, the Storm Centre was also designed to be mobile friendly.

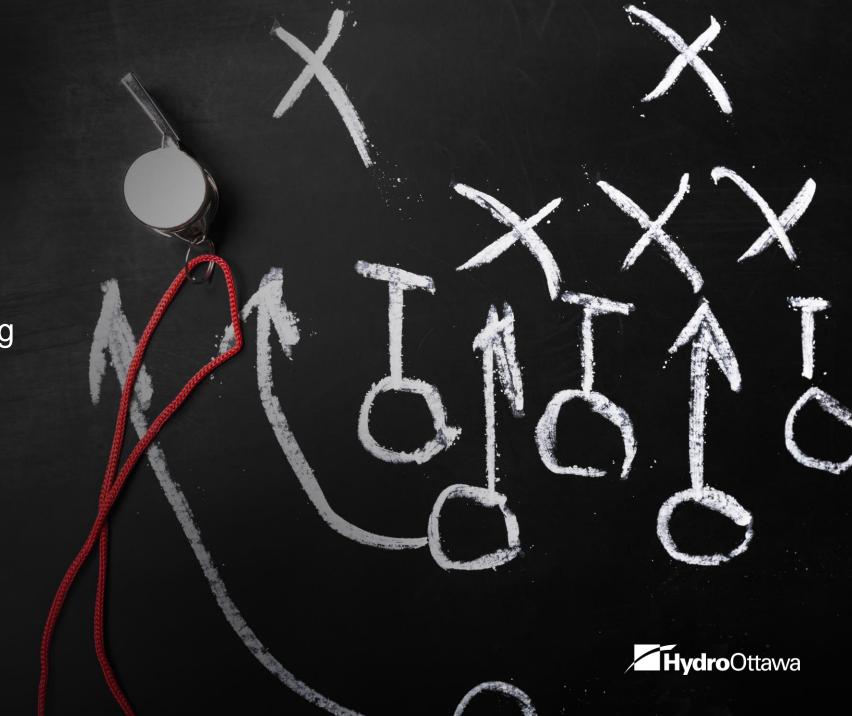




We unveiled our internal media room which can deliver virtual community roadshow presentations, provide virtual interviews and outage updates during major events.



To further enhance our preparedness and strengthen our response capabilities for future events we are developing a playbook for large scale events



Results

Results since we implemented the Rebuilding Trust campaign:

- Our average daily sentiment has rebounded to 98 %.
- Our shareholder is better informed and highly appreciative of our outreach efforts.
- We've seen significant uptake to community roadshow presentations.
- The new "Storm Centre" continues to generate great traction.
- Customer outage emails continue to garner positive comments and the open rate is always above industry benchmarks.



Key Takeaways

- Ottawa is now the weather-alert Capital of Canada
- Resiliency begins at home residents need to be ready to manage and respond for a minimum of 72 hours, if not more
- Social media becomes largely an irrelevant distraction after 24 hours
- We communicate what we know and when we know it and just because you don't like the answer, does not mean that we are not communicating
- Our approach is simple make safe; prioritize critical infrastructure followed by larger outages
- Large-scale outages are dynamic events making estimated times of restoration (ETR) difficult to predict



