

Our Planet Is in Our Hands

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Public Relations
Campaigns II (PRE466)
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Situational Analysis



Problem: The City Climate Task

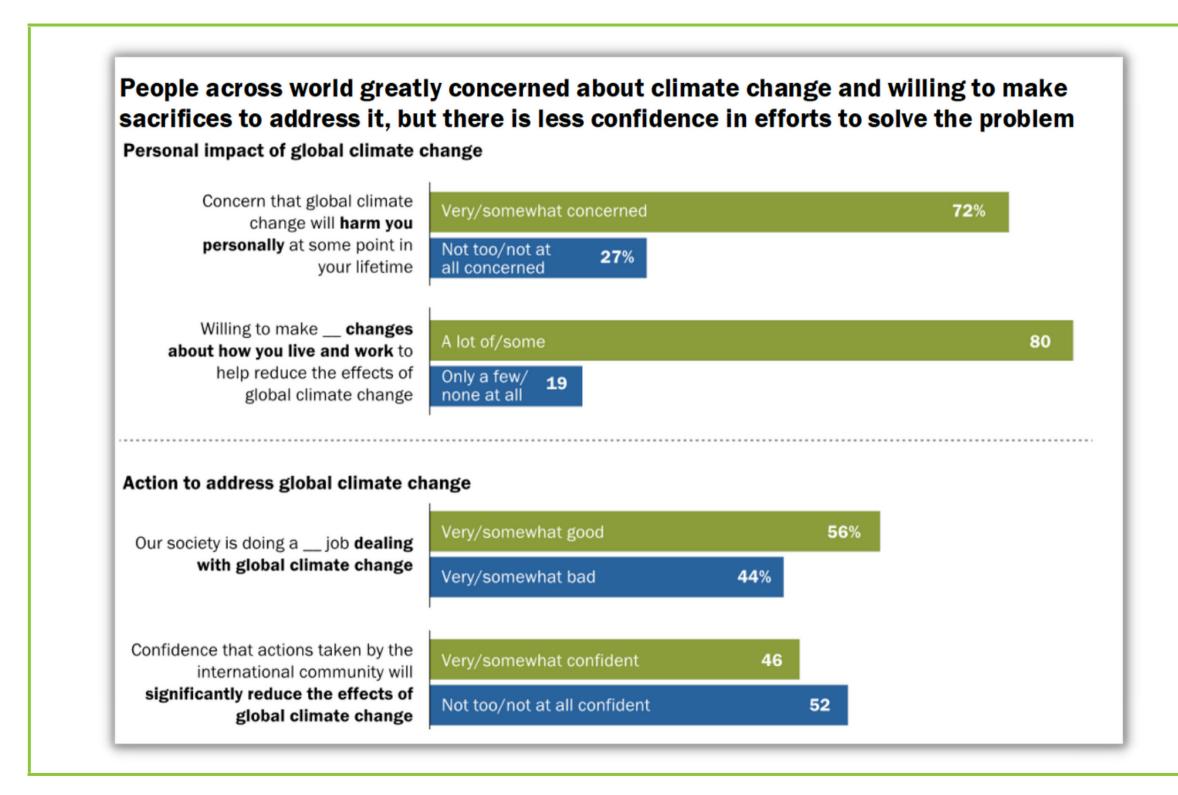
Force needed to expand their

presence on social media platforms.

Situational Analysis

Campaign: Increase engagement and followers on Instagram and Facebook.

Research

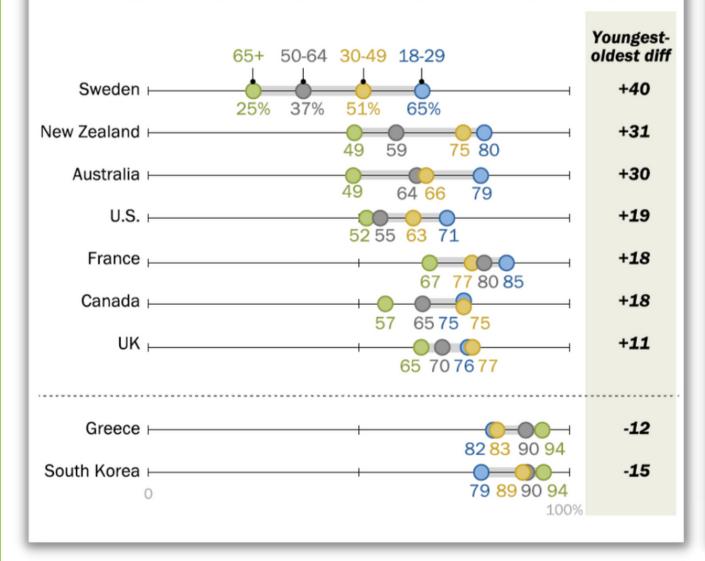




Research

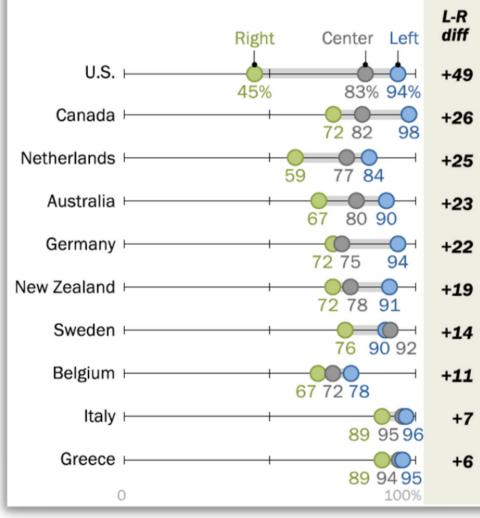
Younger adults tend to be more concerned than older counterparts that climate change will harm them

% who are <u>very/somewhat concerned</u> that global climate change will harm them personally at some point in their lifetime, among those ages ...



Ideological left is more willing to adjust lifestyle in response to climate change

% who would be willing to make <u>a lot of/some</u> changes to how they live and work to help reduce the effects of global climate change, among those on the ideological ...





Key Publics



- 1. Environmentalist groups
- 2. Influencers

Challenges

Curse of Knowledge.

 Limited information being posted about the City Climate Task Force.

 Limited post variation and engagement.

Opportunities

- Room for growth.
- Highlighting current actions. $\gamma_{s_{\kappa_{FO}}}$
- Environmentalist groups within the community.
- "What's-in-it-for-me" opportunity for local citizens.

Goal

To increase social media engagement and followers on Instagram and Facebook.

Objective 1

Have at least three influencers to post and share our content by Nov. 29.

Strategy 1

What: Convince influencers to post and share our content.



How: Emails, direct messages and tagging.

Appeal: Desire to be active within the community.

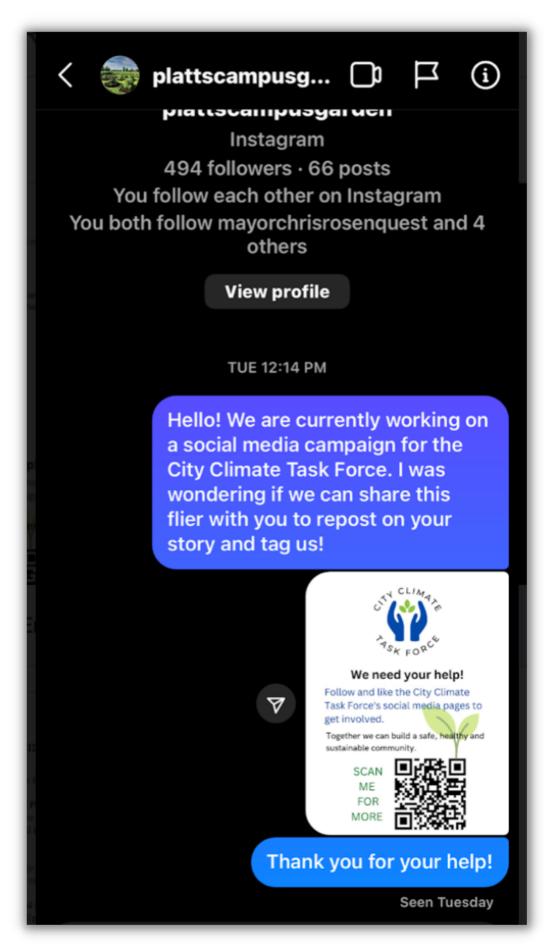
Tactics 1



- Asked task force members to share.
- Attended task force meetings.
- Tagged influencers in posts.









Dear Tom Messner,

I am a student working on behalf of the Plattsburgh City Climate Task Force to help increase its social media presence.

You have made a big impact on communities in the North Country, So I wanted to see if you would be willing to follow our social media pages and share and like some of our recent content. The goal is to help the local government take action to reduce greenhouse gas emissions and adapt to a changing climate.

The task force would be very appreciative if you could do this.

Thank you in advance.

Sincerely,

Eric Azer

City Climate Task Force's Social Media Campaign







Results 1

Castelli shared a post from the task force's social media accounts. Jones said he would include future events in his newsletter.

Objective 2

Gain double the number of γ_{s_k} followers, adding 54 more on Instagram and 157 more on Facebook, by Nov. 29.

Strategy 2

What: Persuade local environmentalists to follow our social media pages.



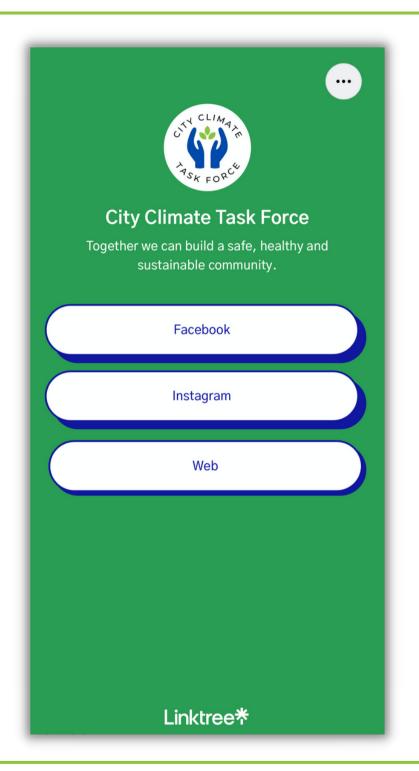
How: Quarter sheets and increased posts.

Appeal: Their drive to better the environment.

Tactics 2

- Created a Linktree account.
- Followed like-minded accounts.
- Diversified posting with polls, photos and infographics.
- Created a logo.

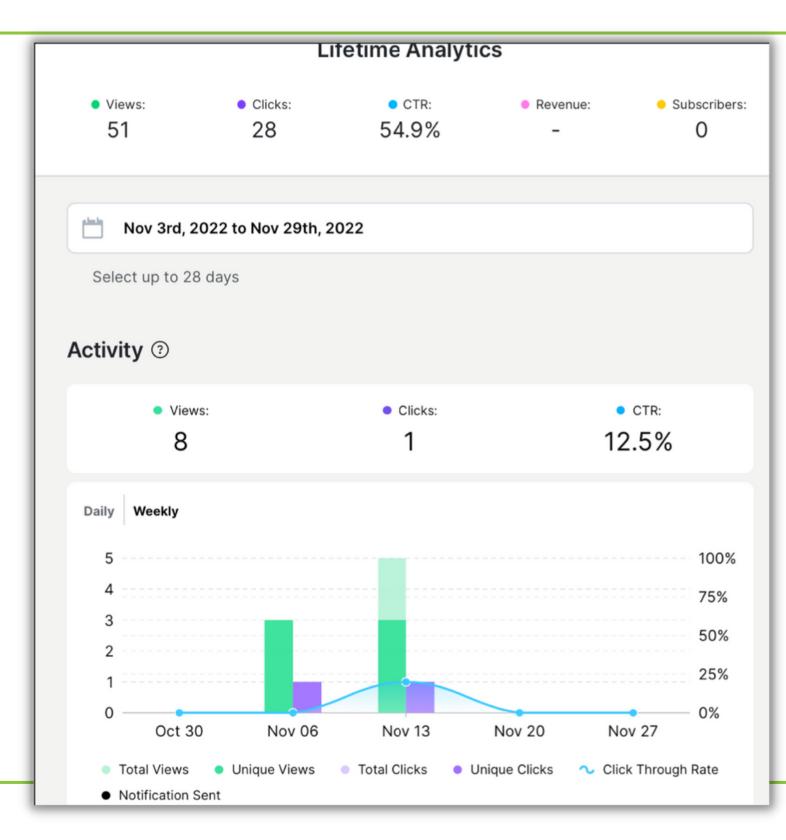




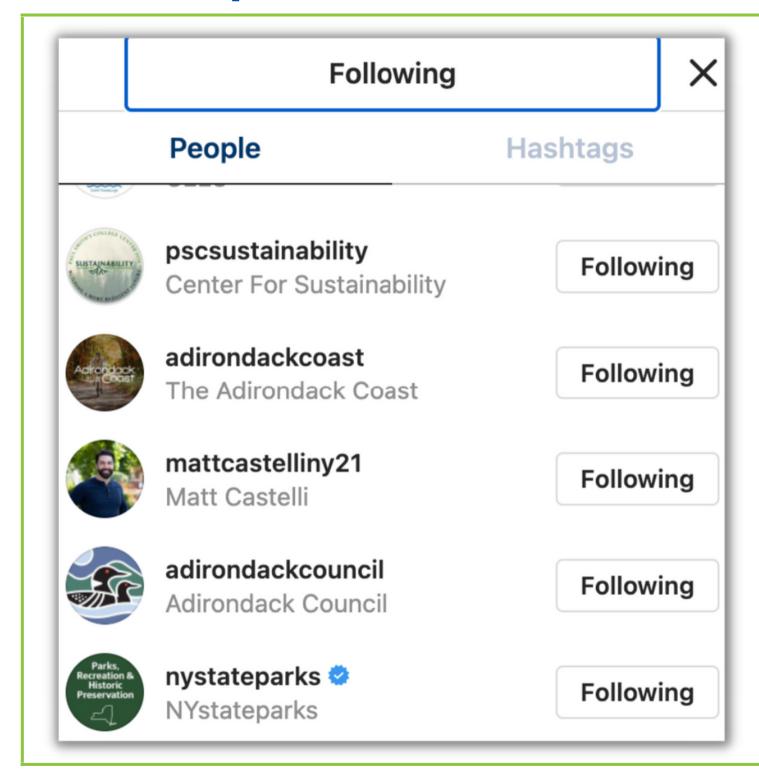


Linktree

Analytics could only be looked at from the past 28 days. This is from Nov. 3 to Nov. 29.

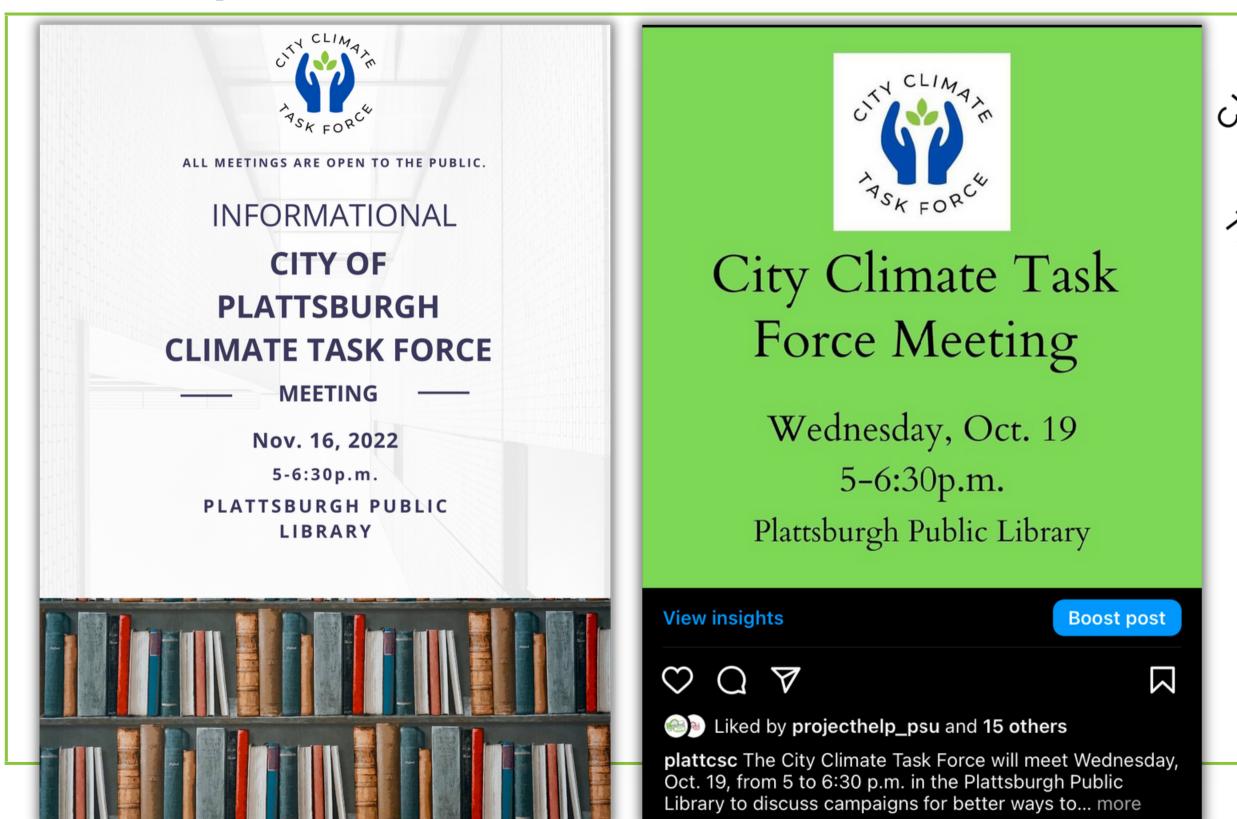






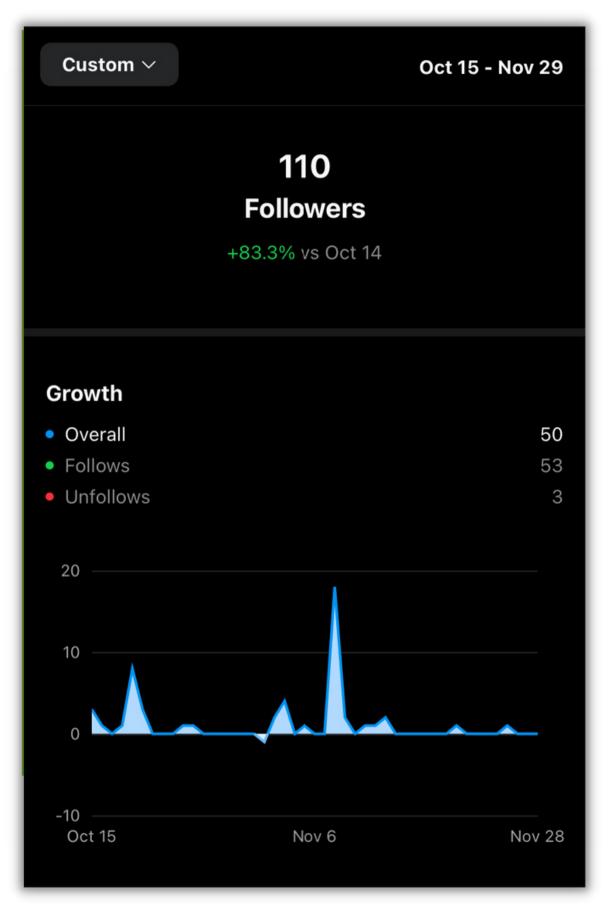








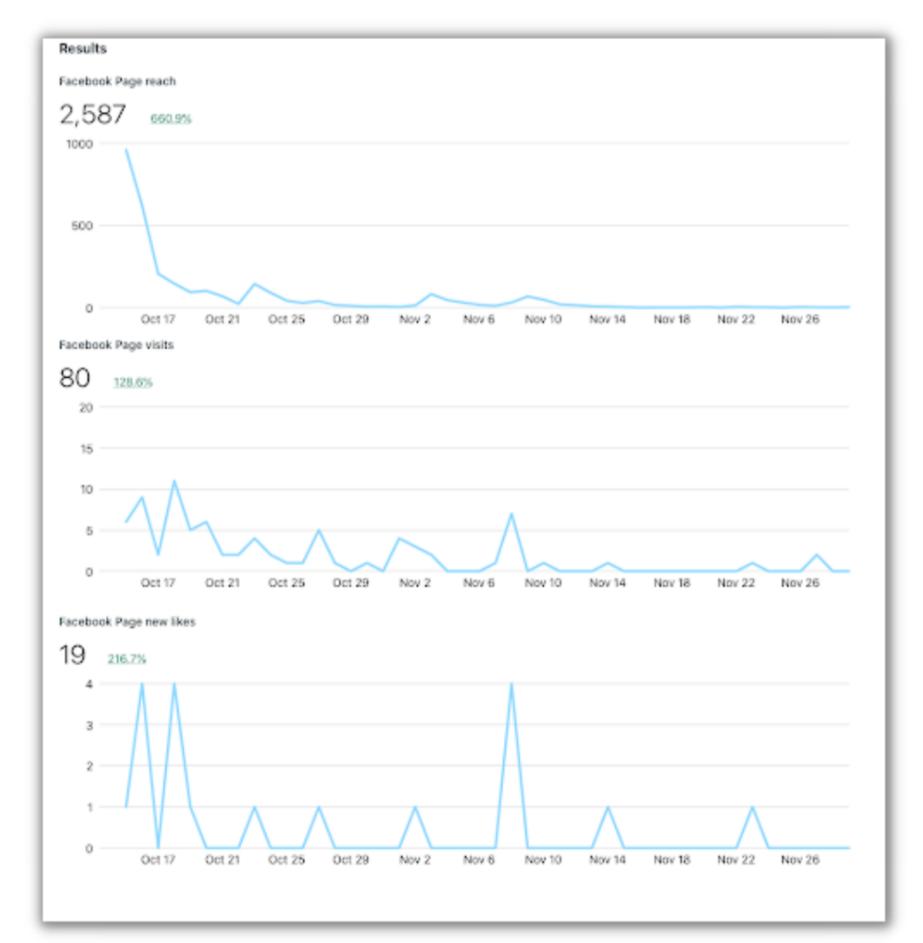
Results 2





Went from 54 followers on Instagram to 110 followers.

Results 2





Went from 157 followers on Facebook to 160 followers.

Objective 3

Gain double the engagement on \Im_{κ} social media platforms by looking at each platform's own analytics by Nov. 29.

Strategy 3

What: Persuade local environmentalists to follow our social media pages.



How: Quarter sheets and increased posts.

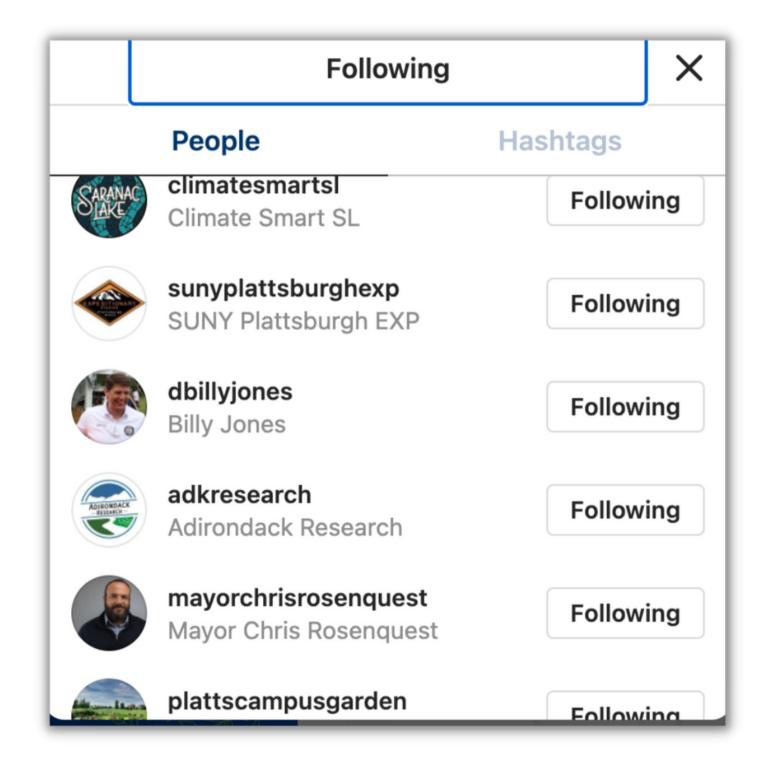
Appeal: Their drive to better the environment.

Tactics 3

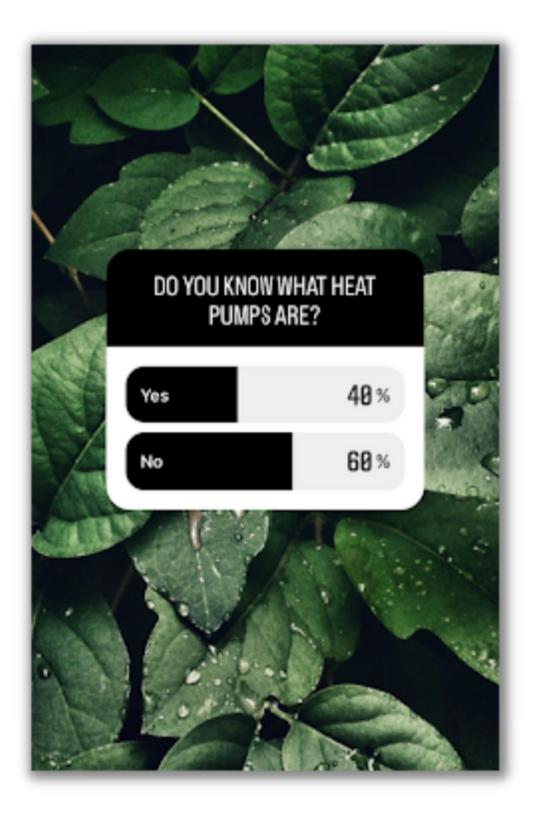
• Followed like-minded accounts.



- Increased posting.
- Utilized polls and stories for interactions.
- Connected social platforms with Linktree.









Heat Pumps are ...



Environmentally friendly and do not burn fossil fuel.

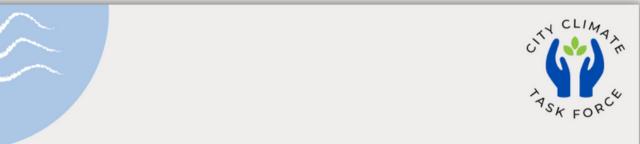


Adaptable to temperature, providing at-home heating and cooling.



Money savers, typically costing less than oil, propane or electric.



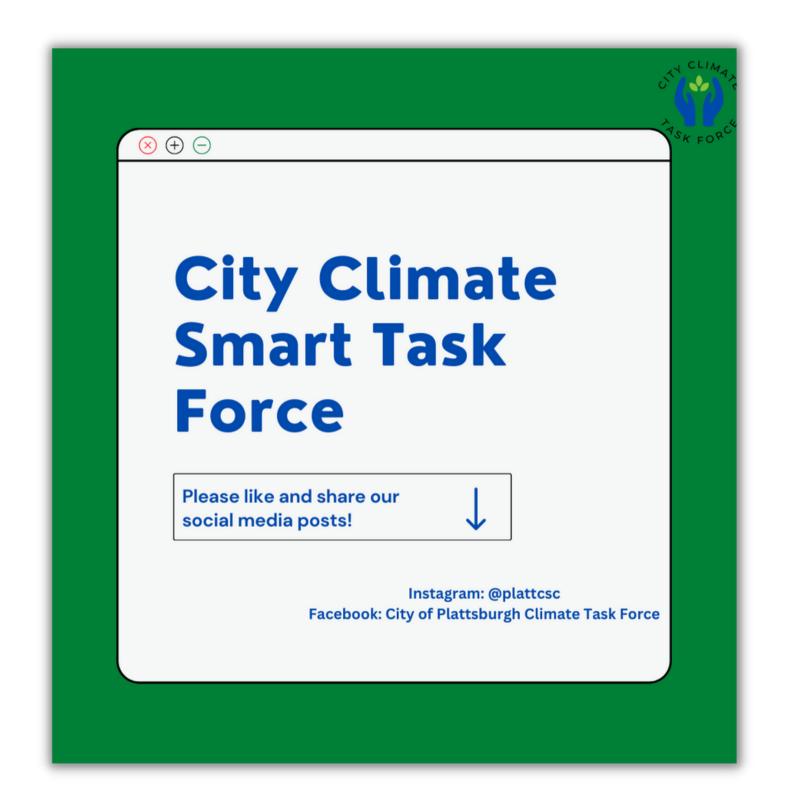


What are heat pumps?

A heat pump is a device that can heat a building by transferring thermal energy from the outside using the refrigeration cycle. Many heat pumps can also operate in the opposite direction, cooling the building by removing heat from the enclosed space and pushing it outside.

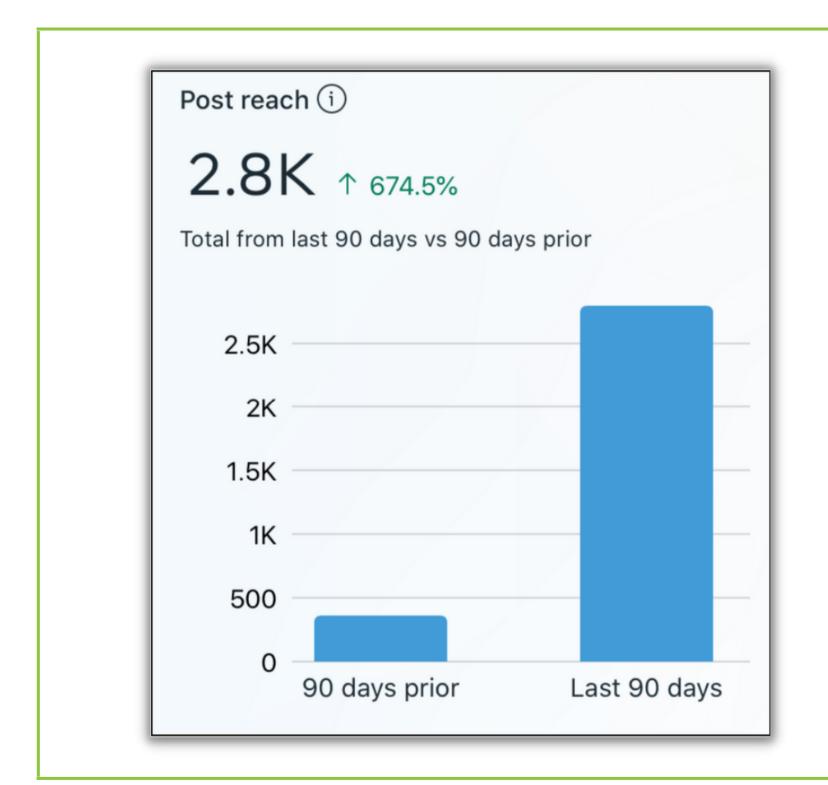


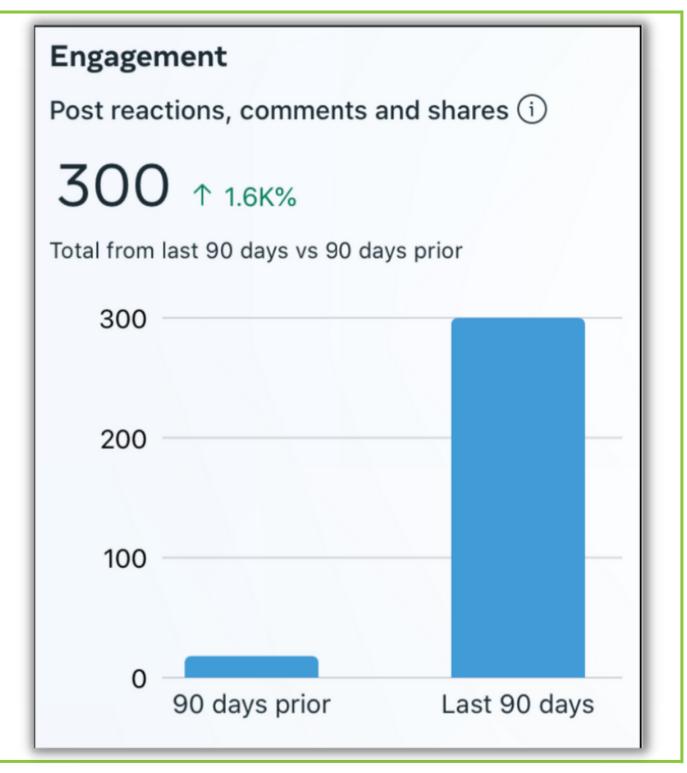




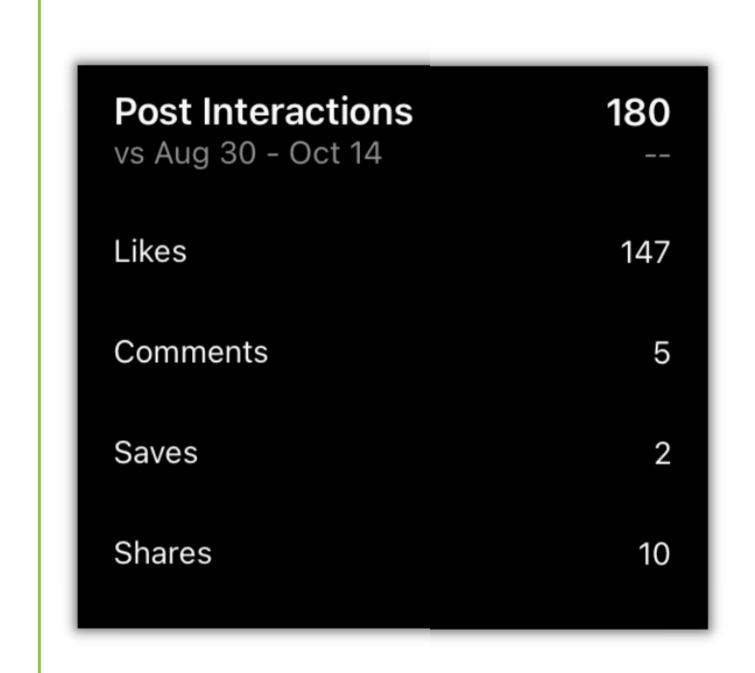


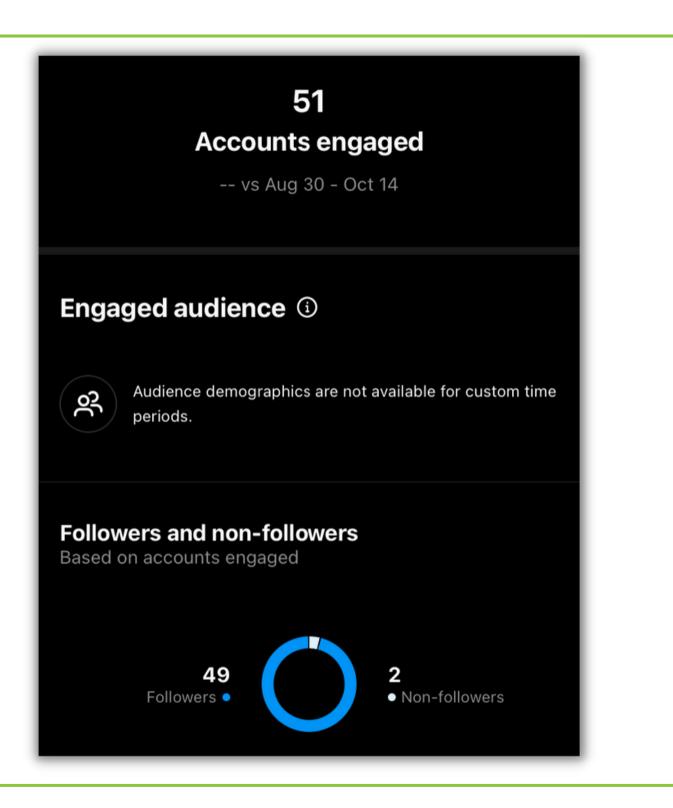
Results 3 - Facebook





Results 3 - Instagram





Evaluation



CLIMAX FORCE

- Boost posts.
- Capture people.
- Highlight events and goals.
- Post regularly.



Thank you!