

Subject Line:

  THIS IS WHAT PRIDE LOOKS LIKE - Donate Now!!!  

Email Body:

Protesting.

Resisting.

Fighting systemic oppression.

Creating Change.

THIS IS WHAT PRIDE LOOKS LIKE.

We hope this letter finds you and your loved ones safe and healthy. Now that we are in the middle of Pride Month, we are all experiencing nation-wide protests against police brutality. Members of the LGBTQIA+ community should remember that Pride started as a riot and the fight against systemic oppression has never been more relevant!

However, we cannot forget that the COVID-19 pandemic continues to affect New York. With the racial injustices at the forefront of everyday life for EVERYONE, our queer Brown and Black communities, particularly our LGBTQIA+ Black & Indigenous People of Color (BIPOC), continue to be the most vulnerable.

We hope you take the opportunity to recognize this month of Pride, and the progress we have already made and still need to make, and make a donation (or better yet, become a monthly donor) to the Newburgh LGBTQIA+ Center.

If you are unable to attend any protests but want to support queer Black and Brown people, then donate to the Newburgh LGBTQIA+ Center. While we cannot physically be there to uplift our community at this time, we can still show support through our virtual social efforts and donations.

Your donation today provides us the capability to continue to provide protective gear for Newburgh's essential workers, virtual programming, and COVID-19 community resources. To donate, simply click the link here to support your local LGBTQ center and follow the steps!

Closing Statements:

We cannot thank you enough for taking the time to read our email and for donating to our Center. We are asking, sincerely, to please consider becoming monthly donors. The switch can be done easily and ensures the continuation of the good work done by the Newburgh LGBTQIA+ Center.

Please stay tuned for more from the Center, stay well, and stay home if you can!

With Love and Solidarity,

The Newburgh LGBTQIA+ Center