



Humanity In Progress
PO BOX 1776
board@psghumanity.org
Petersburg, AK 99833

*Received
March 30, 2022*

To Whom It May Concern,

We are writing to you in the hopes of discussing the possibility of the Petersburg Borough donating a years worth of garbage service to our non profit, Humanity In Progress. As a non-profit here in Petersburg geared towards providing necessary basic needs services to our community, we rely on volunteers and donations to help meet the needs of those struggling in our community. With the donations that come in, we are able to provide those in Petersburg who are in need with basic necessities that they have struggled to obtain elsewhere and to help keep individuals housed or get them into housing. After our space was flooded we unfortunately lost hundreds of dollars in donations we are working to replace that we were not able to have reimbursed through insurance due to the nature of how we acquired them, but as a non-profit the majority of what is in our space is donated.

We want to continue to support and provide basic supplies and housing support for our community, but we really do need help. A garbage can at our space is greatly needed and it would help us a lot to not have to add a monthly cost for garbage to our growing list of expenses, as our focus is to use these funds to put towards food and shelter for a growing number of people within our community. By donating a garbage can, you can help ensure that we are able to get the supplies we need to those individuals experiencing housing insecurity and who are struggling to meet their basic needs. With that being said, we would immensely appreciate if you would consider donating a garbage services to Humanity In Progress for the next year and help us continue to better our community.

Thank you for your time and consideration, if you have any follow up questions please feel free to contact our board chair Ashley Kawashima at (907)518-1195 or email our board directly at board@psghumanity.org

Sincerely,

The Humanity In Progress Board