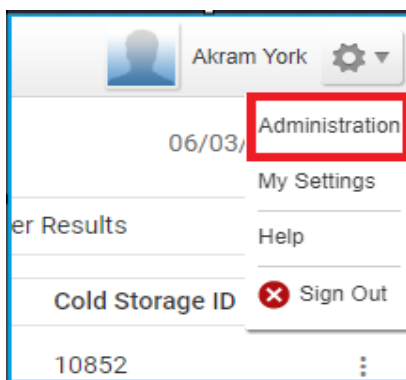# Admin Access Instructions for PIs/Responsible Parties

All PIs/responsible parties will by default have access to change the sensor variables in the Freezer Monitoring Web App. This will allow PIs/responsible to activate/inactivate a sensor through the application which is very helpful with the initial setup and the defrost process as it will be preventing triggering alerts for the mentioned cases.

PIs/responsible parties also can change/update the alert contacts list as well as change the threshold temperature to send alerts from the initial setup as needed.

To change a sensor's variables:

1. Under your profile in the top-right corner, click on "Administration".

2. To Activate / Inactivate a sensor, click on the name of the sensor that you would like to change, then a window will appear for the sensor's variables. In the first tab (General), you will see Activate / Inactivate after selecting the desired action, click save.

3. To update the alert contacts, move to the next tab "Custom Properties" in the same window. You will see (Alert_Notify1, Alert_Notify2 and Alert_Notify3) represents the 3 levels of contacts. The contacts are separated by semicolon which they can be either emails or mobile phone number for texting (using email to text format). After updating, click save.

Please note, when adding text alert for a user, we use email to text method. So basically, you will need to use the right format for the user's cell carrier. Below is a list for the most common cell carriers and their email to text addresses.

- AT&T: number@txt.att.net (SMS), number@mms.att.net (MMS)
- T-Mobile: number@tmomail.net (SMS & MMS)
- Verizon: number@vzwpix.com (MMS)
- Sprint: number@messaging.sprintpcs.com (SMS), number@pm.sprint.com (MMS)
- Virgin Mobile: number@vmobl.com (SMS), number@vmpix.com (MMS)
- Tracfone: number@mmst5.tracfone.com (MMS)
- Metro PCS: number@mymetropcs.com (SMS & MMS)
- BoostMobile: number@sms.myboostmobile.com (SMS),   number@myboostmobile.com (MMS)
- Cricket: number@sms.cricketwireless.net (SMS), number@mms.cricketwireless.net (MMS)
- Republic Wireless: number@text.republicwireless.com (SMS)
- Google Fi (Project Fi): number@msg.fi.google.com (SMS & MMS)
- U.S. Cellular: number@email.uscc.net (SMS), number@mms.uscc.net (MMS)
- Ting: number@message.ting.com
- Consumer Cellular: number@mailmymobile.net
- C-Spire: number@cspire1.com

▪ Page Plus: number@vtext.com

For a comprehensive list of Cell Carriers and their Email to Text addresses:
https://20somethingfinance.com/how-to-send-text-messages-sms-via-email-for-free/

4. To change the temperature threshold for alerts, click on the "Temperature" tab in the same window. You will often see the default threshold selected by category. To overwrite/change it, you will need to select the option "Set custom temperature thresholds for this asset:", then you should be able to enter the Minimum and Maximum temperature values. You can skip adding any other values. Then click save to save the new values.