| Email vote 2024  | 0131 HVAC p     |                     | Ċ           | ⊙          |            | :   |          |  |
|--|-----------------|---------------------|-------------|------------|------------|-----|----------|--|
|  | Questions       | Responses 5         | Settings    |            |            |     |          |  |
| 5 responses  |                 |                     |             |            | ink to She | ets | •<br>•   |  |
|  |                 | Accepting responses |             |            |            | ses |          |  |
| Summary  | ry Question     |                     |             | Individual |            |     |          |  |
| Who has responded?   | )               |                     |             |            |            |     |          |  |
| Email  |                 |                     |             |            |            |     |          |  |
| jkamb@auroraacademycha   | rter.com        |                     |             |            |            |     |          |  |
| bfleming@auroraacademy@  | charter.com     |                     |             |            |            |     |          |  |
| rakerly@auroraacademych  | arter.com       |                     |             |            |            |     |          |  |
| lkirkbride@auroraacademy   | charter.com     |                     |             |            |            |     |          |  |
| tmanuel@auroraacademyc   | harter.com      |                     |             |            |            |     |          |  |
| <b>Growth Feasibility</b> recomme<br>upgrades as outlined in the r                     |                 |                     | 00 for mech | anical     |            | D   | Сору     |  |
| The funds will be pulled from<br>5 responses   | n the allocated | HVAC Project to     | otals.      |            |            |     |          |  |
|  |                 |                     |             |            |            |     |          |  |
| I vote, "YES", to approve the<br>expense of up to \$2,630,000 on<br>mechanical project |                 |                     |             |            |            |     | 5 (100%) |  |
|  |                 |                     |             |            |            |     |          |  |