# **Executive Presentation**

ChemCorp

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Source: Excel File 1564687817\_ChemCorp\_Sales\_Data\_Jan15\_Dec15

| Title | Executive Summary | Size, Regionality | Revenue | Profit Margins &<br>Growth | Product Divestment | Divestment | Recap |
|-------|-------------------|-------------------|---------|----------------------------|--------------------|------------|-------|
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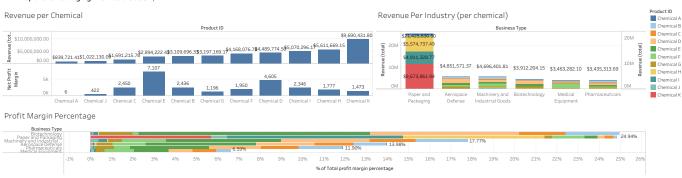
### **Executive Summary**

Our best performing Chemicals

- K, H, I with revenues of \$9.6m, \$5.6m, and \$5.07m

Our best performing industry

- Paper and Packaging with revenues of \$21.4M..

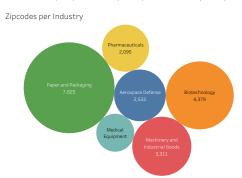


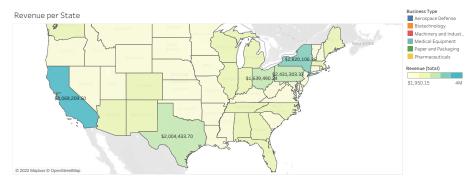
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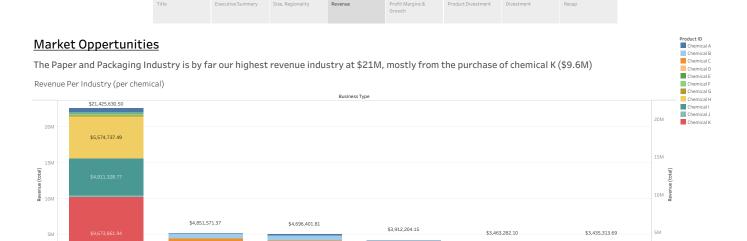
# **Customer Strategy**

The most customers come from these 3 industries
- Paper and packaging (36%), Biotechnology(20%), and Machinery and Industrial Goods (15%)

The majority of our revenue comes from these 5 states at a total of \$11.4M - California (\$4M), New York (\$2.8M), Pennsylvania (\$2.4M), Texas (\$2M), and Ohio (\$1.6M)







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|       |                   |                   |         | Growth           |                    |            |       |

# Market Oppertunities Cont.

The Industry that has the highest profit margin is Biotechnology (24.9%), followed closely by Paper and Packaging (24.8%).

Interestingly, both of these industrys also hold the top amount of customers, 4,379 and 7,825 respectfully, a total of 12,204 which is 43.6% of customers.

Profit Margin Percentage

Business Type

Biotechnology

Paper and Packaging

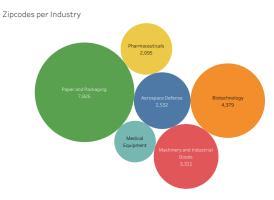
Machinery and Industrial Goods

Aerospace Defense

Pharmaceuticals

Medical Equipment

0% 2% 4% 6% 8% 10% 12% 14% 16% 16% 18% 20% 22% 24% 26% 9% of Total profit margin percentage



Business Type

Aerospace Defense
Biotechnology
Machinery and Indust...
Medical Equipment
Paper and Packaging
Pharmaceuticals

| ne industry v<br>- Medical Eq                              |  | t prof margin is  |                         |                            |                  |  |                |                  |                         |                    |                |
|--|--|-------------------|-------------------------|----------------------------|------------------|--|----------------|------------------|-------------------------|--------------------|----------------|
| ne chemicals   | that make th   | e least amount of | revenue are             |                            |                  |  |                |                  |                         |                    |                |
| et Profit Mai  | -  |                   |                         |                            |                  |  |                |                  |                         |                    |                |
| E<br>Paper a<br>Machinery and Ind<br>Aeros<br>Pha<br>Medic | pace Defense<br>rmaceuticals<br>al Equipment<br>-200 | 0 200 400 60      | 0 800 1000 1200         | 1,699<br>1400 1600 1800 20 | 00 2200 2400 260 | 3,066<br>0 2800 3000 3200 3<br>Net Profit Mary |                | 0 4200 4400 4600 | <b>4800</b> 5000 5200 5 | 400 5600 5800 6000 | 6,427          |
| venue per C  | hemical  |                   |                         |                            |                  | Product ID                                     |                |                  |                         |                    |                |
|  |  |                   |                         | 40.004.000.40              | \$3,109,696.33   | \$3,197,169.17                                 | \$4,168,076.78 | \$4,489,774.50   | \$5,070,296.17          | \$5,611,669.15     | \$9,690,431.80 |
| \$5,000,000.00<br>\$0.00                                   | \$839,721.41   | \$1,022,130.09    | \$1,691,215.78          | \$2,894,222.43             |                  |  |                |                  |                         |                    |                |
|  | \$839,721.41   | \$1,022,130.09    | \$1,691,215.78<br>2,450 | 7,107                      | 2,436            | 1,196  | 1,950          | 4,605            | 2,346                   | 1,777              | 1,473          |

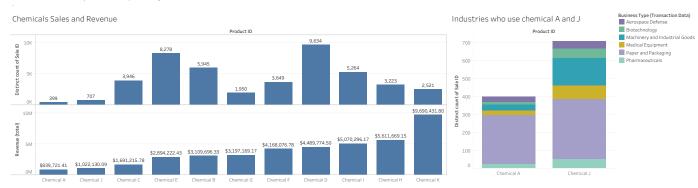
Title Executive Summary Size, Regionality Revenue Profit Margins & Product Divestment Divestment Recap

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|       |                   |                   |         |                            |                    |            |       |

### **Divestment**

The industries that we should focus on is - Paper and Packaging industry and Biotechnology industry because they are the best performing.

The chemicals we should look into divest from are - A, and J because they are the worst performing



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|       |                   |                   |         | Growth |                    |            |       |  |

### Recap

- Invest in Chemicals K, H, and I
- Biotechnology and Paper and Packaging Industries

#### Divest in

- Chemicals A

#### Things to Consider

- While chemicals A and J are the least profitable, our top industries, Biotechnology and Paper and Packaging, uses these chemicals at a high percentage. Removing these chemicals from our product line could result in loosing these industries. Our suggestion would do be only divest chemicals A and J from the other industries and only keep theme exclusivly for Bio and Paper industries. This would cut down costs while still serving our top industries.

