

## 2018 INSIGHTS

### A Year in Review...

Average Rental Price Per Day:

\$162

**Gross Revenue:** 

\$52,794,574

**Total Cost:** 

**Total Profit:** 

\$46,078 \$52,748,496









### 2018 INSIGHTS

### Top Ten Most Profitable Cars

Gross Revenue:

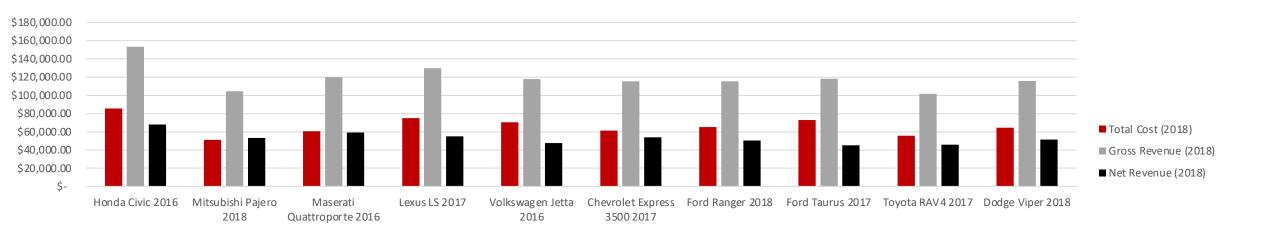
\$1,191,606

**Total Cost:** 

\$661,764

Net Revenue:

\$529,841

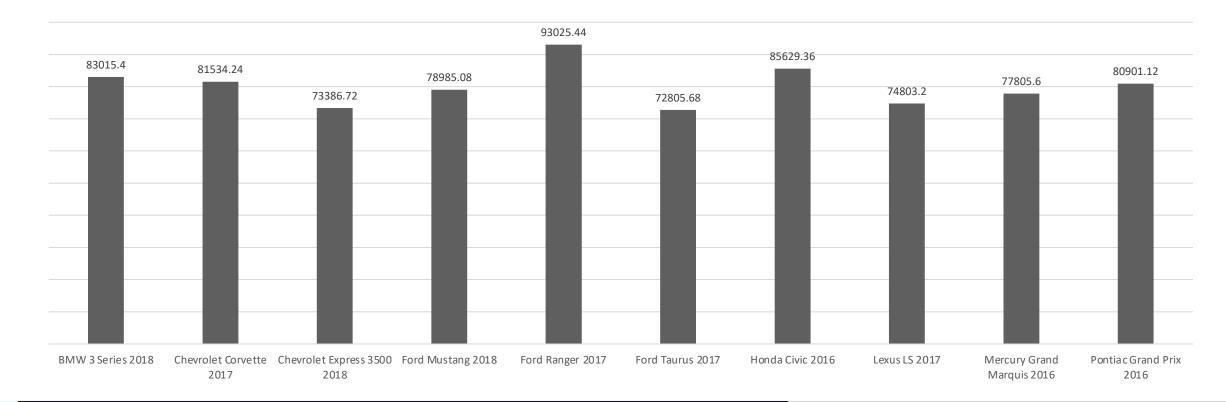


### 2018 INSIGHTS





TOTAL of \$46,078



How can we lower our costs and maximize profit?

#### Call to Action:

Implement the new pricing strategy by raising the daily prices, effective immediately, with growth oriented intentions. This will enable us to increase our overall revenue by an estimated amount, contributing to the company's overall profitability. We encourage our customers to understand that this price increase reflects our commitment to providing high-quality products/services and maintaining excellent customer service.

#### **Business Objective:**

To increase yearly profit by raising the daily prices by at least 10% - from **\$162** to **\$178.20** 





\* Here you can see that by raising daily prices, the total yearly profit grows, and shows how much more profit increases by each price raise.

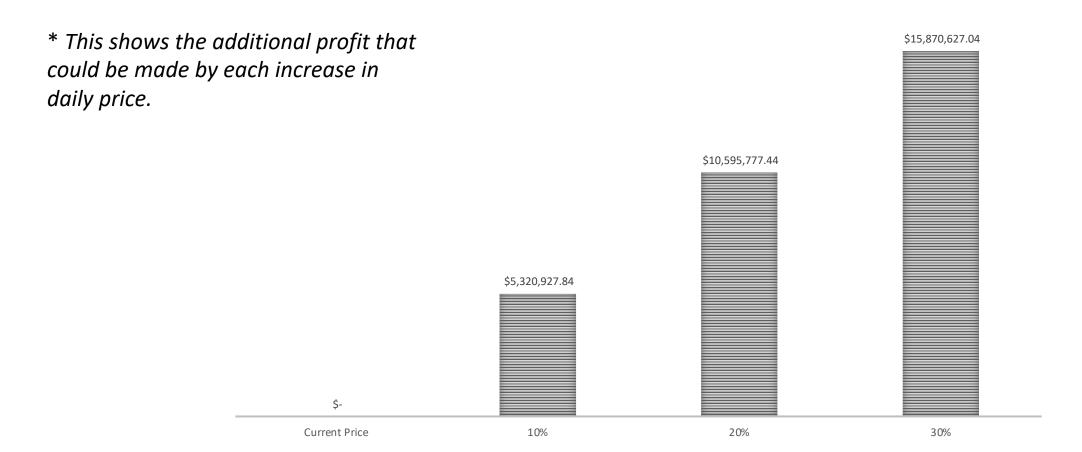
10%

Daily Price: \$178

Profit Increase: \$5,320,928

Total Profit: \$58,069,424

#### **PROFIT INCREASE**



\* Profit Increase in comparison to growing Total Profit by raising each percentage of daily price



■ Profit Increase

■ Total Profit

# REDUCE COSTS, INCREASE PROFIT

#### Call to Action:

It would be best to take swift action to reduce our costs and increase our profitability. As part of this initiative, we will cut unprofitable cars costing a total of \$46,078. We encourage all team members to support this initiative and work together to identify areas where we can reduce costs while maintaining the highest levels of quality and service. This will enable us to achieve our business objective of increasing yearly profit to \$52,794,574, which will in turn provide us with the resources we need to continue investing in our business and delivering value to our customers.

#### **Business Objective:**

To increase yearly profit to \$52,794,574 by cutting unprofitable cars costing a total of \$46,078



\* Cutting unprofitable cars saves a total of \$46,078.25



### CONCLUSION

I recommend implementing either one or both of the 2 main strategies to achieve our business objective of increasing our yearly profit.

- Raising daily prices by at least 10%, reflects the value of our products/services and will improve revenue.
- Cutting unprofitable cars will reduce unnecessary expenses and improve our overall profitability.

>>> LINK TO EXCEL WORKBOOK <<<



# THANK YOU