

# BLUE YONDER'S NEXT-GEN OPTIMIZED DELIVERY ECOSYSTEM



## Output Format:

```
`Scenario1` contains 2 output files `CostReport.csv` and  
`DronePath.csv` containing cost report and drone path  
respectively. Since there were no delivery failures in this  
scenario, there are only 2 output files.
```

***Our solution takes care of the base solution and all three complexity levels (1+2+3).***

*In all the 3 scenarios, we are able to deliver all the demands.*

## Assumptions:

Here are some of the assumptions we took based on our observations of the test data. This assumption holds on the data provided.

Assumption 1: Round trips to the demand location should be possible to each of the demand locations without using any Recharge Stations.