Costs = CostEscorts + CostMaintainers + CostMaintanance + CostDecrease

CostEscorts = Salary \* NrEscorts

CostMaintainers = Salary \* NrMaintainers

CostMaintanance = 1/2 \* CostDecrease if it is more than this, you should seriously consider replacing it.

Costs = Salary\*NrEscorts+Salary\*NrMaintainers+3/2\*CostDecrease

2\*distance\*NrDisablerd = TotalDistance

Vescort\*TimeBetweenFlights = TotalDistance1Escort

NrEscorts = TotalDistance/TotalDistance1Escort = 2\*distance\*NrDisablerd/(Vescort\*TimeBetweenFlights)

NrMaintainers = NrWheelchairs/WheelchairsPerMaintainer

NrWheelchars = NrEscorts since every escort has his own wheelchair

NrMaintainers = NrEscorts/WheelchairsPerMaintainer

CostDecrease = CostWheelchairPerSecond\*TimeBetweenFlights\*NrEscorts

CostWheelchairPerSecond = TotalCostWheelchair/TimeTillDestruction which we can find on the internet

CostDecrease = TimeBetweenFlights\*NrEscorts\*TotalCostWheelchair/TimeTillDestruct

- $Costs = Salary*NrEscorts + Salary*NrEscorts/WheelchairsPerMaintainer + \\ 3/2*TimeBetweenFlights*NrEscorts*TotalCostWheelchair/TimeTillDestruction$
- Costs = NrEscorts\*(Salary+Salary/WheelchairsPerMaintainer+3/2\* TimeBetweenFlights\*TotalCostWheelchair/TimeTillDestruction)
- $Costs = 2*distance*NrDisablerd/(Vescort*TimeBetweenFlights)*\\ (Salary+Salary/WheelchairsPerMaintainer+3/2*TimeBetweenFlights*\\ TotalCostWheelchair/TimeTillDestruction)$