$Costs = CostEscorts + CostMaintainers + CostMaintanance + CostDecrease$

$CostEscorts = Salary * NrEscorts$

$CostMaintainers = Salary * NrMaintainers$

$CostMaintanance = 1/2 * CostDecrease$ if it is more then 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

$CostDecrease = TimeBetweenFlights * NrEscorts * TotalCostWheelchair/TimeTillDestruct$

$Costs = Salary * NrEscorts + Salary * NrEscorts/WheelchairsPerMaintainer + 3/2 * TimeBetweenFlights * NrEscorts * TotalCostWheelchair/TimeTillDestruction$

$Costs = NrEscorts * (Salary + Salary/WheelchairsPerMaintainer + 3/2 * TimeBetweenFlights * TotalCostWheelchair/TimeTillDestruction)$

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