Function	Unit	TODO
Cost=CostEscort+CostMaintainers+ CostMaintanance+CostDecrease	Euro=euro+euro+euro+euro	CostEscort, CostMaintainers, CostMaintanance, CostDecrease, quality
CostEscort = Salary * NrEscorts	Euro = euro * [dimentionless]	NrEscorts, Salary, CostMaintainers, CostMaintanance, CostDecrease, quality
CostMaintainers = Salary*NrMaintainers	Eurp = euro * [dimentionless]	NrEscorts, Salary, NrMaintainers, CostMaintanance, CostDecrease, quality
Salary=SalaryPerHour * TimeBetweenFlights	Euro = euro/hour * hours	NrEscorts, SalaryPerHour, TimeBetweenFlights, NrMaintainers, CostMaintanance, CostDecrease, quality
NrEscorts=TotalDistance/TotalDistanceEscort	[dimentionless] = km/km	TotalDistance, TotalDistanceEscort SalaryPerHour, TimeBetweenFlights, NrMaintainers, CostMaintanance, CostDecrease, quality
NrMaintainers = NrWheelchairs/WheelchairsPerMaintainers	[dimentionless] = [dimentionless] /[dimentionless]	, qualityTotalDistance, TotalDistanceEscort SalaryPerHour, TimeBetweenFlights, NrWheelchairs, WheelchairsPerMaintainers CostMaintanance, CostDecrease
NrWheelchairs = NrEscorts	[dimentionless]=[dimentionless]	TotalDistance, TotalDistanceEscort SalaryPerHour, TimeBetweenFlights WheelchairsPerMaintainers CostMaintanance, CostDecrease, quality
CostMaintanance = CostDecrease/2	Euro = euro/[dimentionless]	TotalDistance, TotalDistanceEscort SalaryPerHour, TimeBetweenFlights WheelchairsPerMaintainers, CostDecrease, quality
TotalDistance=2*distance*NrDisabled	km=km*[dimentionless]	distance,NrDisabled, TotalDistanceEscort, SalaryPerHour, TimeBetweenFlights, WheelchairsPerMaintainers, CostDecrease, quality
TotalDistanceEscort= Vescort*TimeBetweenFlights	km=km/hour * hour	distance,NrDisabled, SalaryPerHour, TimeBetweenFlights, WheelchairsPerMaintainers, CostDecrease,Vescort, quality