**Original Cost** – The original purchase price of the vehicle

**Lifetime Maint. Cost** – The total of all repairs and service to the vehicle to include parts and labor

**Cost per Mile** – The cost to operate the vehicle based on past maintenance and mileage. Does not include fuel costs.

**Downtime** – The amount of time the vehicle was out of service due to maintenance needs

**Miles** – The actual mileage of the vehicle

**Age** – The age of the vehicle in years based on the year of that vehicle and current date.

**Point Calculations**

**Lifetime Maint. Cost** – Accounts for 40% of the total point accumulation. Based on the following formula:

\[
\text{Lifetime Maintenance Cost} / (1.3 \times \text{Original Cost}) \times 400
\]

In the above formula, 1.3 represents the average replacement cost increase and 400 is the maximum points for that component

**Cost per Mile** – Accounts for 20% of the total point accumulation. Based on the following formula:

\[
(Miles/100,000) \times (\text{ Lifetime Maintenance Cost}/\text{Original Cost}) \times 200
\]

In the above formula, 100,000 represents the average total miles for the lifecycle of a vehicle and 200 is the maximum points for that component.

**Downtime** – Accounts for 20% of the total point accumulation. Based on the following formula:

\[
((\text{Downtime}/42) \times 200)/\text{age}
\]

In the above formula, downtime is based on the number of days the vehicle was in for service. The number 42 represents the average number of days the vehicles are in for service based on the total downtime divided by age of the vehicle then averaged across the total vehicle fleet. 200 is the maximum points for that component.

**Miles** – Accounts for 10% of the total point accumulation. Based on the following formula:

\[
(Miles/100,000) \times 100
\]

In the above formula, 100,000 represents the average total miles for the lifecycle of a vehicle and 100 is the maximum points for that component.

**Age** - Accounts for 10% of the total point accumulation. Based on the following formula:

\[
(Age / 10) \times 100
\]

In the above formula, 10 represents the average years for the lifecycle of a vehicle and 100 is the maximum points for that component.

**Average Points per Year** – Calculated by dividing the total points by the age of the vehicle. On vehicles less than 3 years old, points are based on an overall average of all vehicles which equals 42 multiplied by age.