

- 1 Q. **Project C85: Replace Vehicles and Aerial Devices - Various Sites**  
 2 Volume I, Tab C, pages C-85 to C-86. Please provide a copy of all vehicle replacement  
 3 guidelines.  
 4  
 5  
 6 A. Please see the table below.

**Replacement Criteria for Fleet Vehicles and Mobile Equipment**

Category	Description	Age	Replacement Criteria
1000	Cars/Mini Vans	5 - 7 Yrs	>150,000 kms, Maintenance cost, Condition
2000	Pick ups/Service Vans	5 - 7 Yrs	>150,000 kms, Maintenance cost, Condition
3000	Class 5 Chassis 4500 kgs	6 - 8 Yrs	>200,000 kms, Maintenance cost, Condition
4000	Class 6 Chassis	6 - 8 Yrs	>200,000 kms, Maintenance cost, Condition
4000	Class 7 Chassis	7 - 9 Yrs	>200,000 kms, Maintenance cost, Condition
4000	Class 8 Chassis	7 - 9 Yrs	>200,000 kms, Maintenance cost, Condition
7000	HD Track Gear, Heavy Equipment	15 - 17 Yrs	Condition & Maintenance Cost
7000	Snowmobiles	3-7 Yrs	Condition & Maintenance Cost
7000	ATVs	3-7 Yrs	Condition & Maintenance Cost
8000	Light Trailers (Skidoo & ATV)	6 - 8 Yrs	Condition & Maintenance Cost
8000	Heavy Trailers (Muskeg Tag & Pole)	12 - 15 Yrs	Condition & Maintenance Cost
9000	Misc Equipment	10 - 12 Yrs	Condition & Maintenance Cost

**Notes** The life expectancy of units vary significantly as a result of location, use and operating conditions.  
 All replacement criteria is only a guideline, we look at each unit using a minimum of two criterion when we schedule a unit for replacement.  
 ATVs and snowmobiles used for Transmission line work, construction work and vegetation control are scheduled for replacement at four years if necessary.