



**MASSACHUSETTS REGISTRY of MOTOR VEHICLES (RMV)
BICYCLE CONVERSION to MOTORIZED BICYCLE (MOPED)
AFFIDAVIT of OWNER**

Complete all of the following:

1. Printed Name of Owner/Registrant _____

2. Residential Address _____ City/Town _____ State _____ Zip _____

3. Motor Purchased From: _____ Date of Purchase: _____

4. Serial Number of Motor: _____

5. Brand Name of Bicycle: _____ Date and Year Bicycle was Modified _____

6. Description of Bicycle:

_____	_____ MPH	_____	_____	_____
Bicycle Model	Max. Speed (as Modified)	Horsepower	Cylinder Capacity (if gas powered)	Watts (if electric/battery powered)

7. _____
Provide the Name & Address (above) of the person or business that modified the bicycle (if not yourself)

8. The converted bicycle has (check all that apply)

- (i) ___ an automatic transmission (ii) ___ a cylinder capacity of **not more than 50** cubic centimeters (cc's)
- (iii) ___ a maximum speed of 30 Miles Per Hour (MPH) or less
- (iv) number of wheels on the ground: ___2 ___3

9. Describe the nature of the modifications that were made to the bicycle:

10. Sign Here (under the penalties of perjury)

Signature Printed Name Date

If the bicycle has **two or three wheels, an automatic transmission, a cylinder capacity of not more than 50 cubic centimeters, and a maximum speed of 30 MPH or less**, it must be registered as a **Motorized Bicycle**.

If the modified bicycle does not meet all of the requirements above, the RMV will not register it (as a moped, a motorcycle, or a "limited-use motorcycle") and it **cannot legally be operated on a public way while the motor is being operated**.

Low Speed Electric Bicycle

If all of the following apply, a bicycle will be deemed a "low-speed electric bicycle" under Federal law (15 U.S.C. § 2085) and will not have to be registered with the RMV:

- Has two or three wheels
- Has fully operable pedals
- Has an electric motor of less than 750 watts (one horsepower)
- Has a maximum speed of less than 20 MPH on a paved level surface, when powered solely by the motor