

**BEAVER LAKE ASSOCIATION
DOCUMENT CONTROL FORM**

Requestor: Board of Directors

Ctrl Number: 383

Date: 9/15/2026

Document and Section Affected:

BLA Handbook, Section VI Miscellaneous, subsection B, #2, g

Requested Change(s) (list paragraph, page, line, and change):

From: g. E-Bike Classification:

Class 1 Electric bicycle, defined.

-2 wheels

-Pedal assists only (motor works while pedaling) 20 mph

-Must have operating pedals

Class 2 Electric bicycle defined:

-2 wheels

-Throttle-assisted (motor can propels only while you are pedaling) 20 mph

-Must have operating pedals

Class 3 electric bicycle, defined.

-2 wheels

-Under 750watts

-Motor assists up to 25 mph.

-Must have operating pedals

-Throttle assisted

Class 4 (Electric motorcycle) defined.

-2 wheels

-Requires a motorcycle license

-Has an electric motor higher than 750watts

-Does not have operable pedals

Any member that owns a 750watts OR higher rated electric bike, will need to be 17, registered with the county, provide a valid Class M motorcycle license and have insurance.

To: g. E-Bike Classification:

Class 1 Electric bicycle, defined.

-2 wheels

-Pedal assists only (motor works while pedaling) 20 mph

-Must have operating pedals

Class 2 Electric bicycle defined:

-2 wheels

-Throttle-assisted (motor can propels only while you are pedaling) 20 mph

-Must have operating pedals

Class 3 electric bicycle, defined.

-2 wheels

-750 watts or less

-Motor assists up to 25 mph.

-Must have operating pedals

-Throttle assisted

Class 4 (Electric motorcycle) defined.

-2 wheels

-Requires a motorcycle license

-Has an electric motor higher than 750watts

-Does not have operable pedals

Any member that owns **an electric bike rated higher than 750watts**, will need to be 17, registered with the county, provide a valid Class M motorcycle license and have insurance.

Justification: Why is this change needed?

Correct the 750-watt boundary so that exactly 750 watts is allowed.

Impacts: If not approved, what are the consequences?

Approved language was contradictory when wattage was exactly 750w.

Appropriate Committee: Approve ____ Disapprove: ____ N/A: ____ Date:

Recommendations for the Board:

Approval Status: Approved: __ Disapproved: ____ Date:

Board Comments: