

Twin Bridges R/C Race Way

Located At the base of the, I 74 Bridge from Illinois (Exit #1.)From Iowa (Exit # 4)
Information is available at **Victory Lane R/C Hobbies** corner of 15th St. and State St. Bettendorf, Ia.

(563) 441-7701

- **Indoor heated 12000 sq/ft facility with AC power, Pit tables, Tire truer and Dyno available**
- **Automated lap timing system compatible with personal transponders**
- **130-140' run line Oval Carpet Track, Touring Road Course Carpet Track (New 2007)**
- **Elevated driver's stands, Concessions available, Tech inspection team for points days**

Summer Saturday Racing

STARTING-May 5th - Aug - 4th

Doors open at 9: AM Registration at 11:A.M. Races start at 12: noon (cars ready or not)

\$10 for first car \$5 for second entry by same driver

Bring a racer to our track for the first time and get \$ 5.00 off your race fees

First time racers/drivers race for \$ 5.00 per class

Novice class children under 12 Race free (not free if winning pro classes)

Wednesday Practices or races TBA (please call **Victory Lane R/C Hobbies** for current information)

Race Classes

Race directors, at our discretion, will separate or combine classes to preserve competitive classes

OVAL TRACK:

Novice:

Any 8th scale or smaller electric vehicle, NO KNOBBY TIRES

1/10th Oval Stock:

4 cell 4600Mah or less sub C 4.8V rated NiMh/NiCd Batteries.

A 27 turn stock motor. Use stock spoiler only. No body cut outs on rear of car. Minimum car weight 40 oz.

1/10th Scale Oval 13.5 class:

4 cell 4600Mah or less 4.8V rated NiMh/NiCd Batteries.

*A 19 turn spec motor or 10.5/4300 **Novak** brushless motor. Minimum car weight 40 oz.*

1/10th Scale Oval 4300 class:

4 cell 4600Mah or less 4.8V rated NiMh/NiCd Batteries.

*Only 19 turn spec motor or 10.5/4300 **Novak** brushless motor. Minimum car weight 40 oz.*

TOURING TRACK:

1/12th Scale Touring 19Turn:

4 Cell 4600Mah or less sub C 4.8V rated NiMh /NiCd Batteries.

*A 19 turn spec motor or **Novak** 10.5/4300 brushless motor. Minimum car weight 28 oz*

1/10th Scale Touring Car Stock Class:

Take off brand CS-27 GLR Rubber Tires. Stock 27 turn brushed motor. No Li-Po batteries 4600Mah or less sub C cell 7.2V- 6, cell battery. Minimum car weight 50 oz

1/10th Scale Touring Car 4300 Brushless Class:

*Foam or rubber tires, 10.5 turn or higher brushless **Novak** motor.*

A 6-cell sub C rated at 7.2 V or 7.4 V rated LiPo battery.

(A 19t brushed motor can enter) Minimum car weight 50 oz

MISCELLANEOUS CLASSES:

Any electric class with foam tires can run with **three** or more paid racer entries. (Stadium trucks, mini's, F1, Sprint car, Legends, T-Spec, C-D-AA-AAA alkaline battery powered cars) Does anyone own a (hydrogen project, model car)?

Call **Victory Lane R/C Hobbies** to check for any changes