Perrysburg Electric River Fliers

Must be returned by March 20 to fly - …no exceptions.

P.E.R.F.

Pilot Name: _____

AMA or MAAC Number Required: _____

Company: _____

Address: _____

_____

Telephone: _____

E-mail: _____

Helper name: _____

PERF TENTH ANNIVERSARY INDOOR RC INVITATIONAL

Saturday April 10, 2010 Toledo Central Catholic High School, Flying 6:00 to 11:00 pm.

The PERF Invitational is dedicated to the promotion of Micro RC Airplanes. This year PERF is holding this event in conjunction with TNT Electric Company, sponsor of ETOC to showcase Micro RC models 4 ounces or less ready to fly. The event will be held at Toledo Central Catholic High School at the same time as ETOC but in another gym at the school. Any category of RC models is welcome including sport, scale and gliders. Models should be powered by electric motors or CO_2. All frequencies including 27, 72, 75, 900 and 2.4 will be acceptable at PERF.

Please submit this form by March 20 to P.E.R.F. C/O Joe McBride, 21131 W River Road, Grand Rapids, Ohio 43522. There is no entry fee! Each participant will be provided two tickets to the event: one for the pilot and one for a helper. We will need the name of the pilot and helper so that free pass badges can be printed. You will pick up your entry badge at the entry door. We encourage you to register on line by sending your information (See above) to Joe at kc8ps1@wildblue.net. You may also register by mail.
For questions E-mail Tim Wolf at twolff69@hotmail.com

This registration form must be received by PERF by March 20 for your inclusion in the event. We cannot accept late registrations. No open registration at the door.

Optional Model Information Sheets for the Master of Ceremonies

Model # 1		Pilot:	
Airplane Name		Frequency	
Mfg/ Designer		Battery Type	
Motor		Overall Length	
Speed Control		Wingspan	
Receiver		Weight RTF See Note # 1	
Servos/ Actuators (Qty./ type)		Wing Loading	
Construction Materials:			
Typical Flight Performance			

Model # 2		Pilot:	
Airplane Name		Frequency	
Mfg/ Designer		Battery Type	
Motor		Overall Length	
Speed Control		Wingspan	
Receiver		Weight RTF See Note # 1	
Servos/ Actuators (Qty./ type)		Wing Loading	
Construction Materials:			
Typical Flight Performance			

Model # 3		Pilot:	
Airplane Name		Frequency	
Mfg/ Designer		Battery Type	
Motor		Overall Length	
Speed Control		Wingspan	
Receiver		Weight RTF See Note # 1	
Servos/ Actuators (Qty./ type)		Wing Loading	
Construction Materials:			
Typical Flight Performance			

Note 1. We are specifying a maximum RTF weight of 4 oz. for indoor flying for this event. Please no helicopters, balloons. blimps or 3D models.