

ISSA 2012 Contest Sanction Application Rev 1.0

| Name, phone, email of contest o | rganizer: | •• |
|---|---|--|
| Peter Metzger, 574-315-3571, rac | • | |
| Dates of Contest: | Title of Contest: | |
| June 15, 2013 | 2013 Pinhook Slalom Open | |
| Location of Contest: | Number and type of events at this contest (hybrid, tight, etc): | |
| South Bend, IN | 2: Dual-Lane Hybrid, Dual-Lane Tight | |
| Sanction status desired (check attachement) | Classes of competitors: (Open, Jr, Women, etc) | # Of runs per competitor, qualification method, bracketing method: |
| Prime | Beginner, Open, Pro | Beginner: 3-4 runs single lane, Others: 2 qual. runs, single elim |
| Permits, insurance, arrangement | s for road closures, etc: | |
| Permit from South Bend Parks & R | ec dept., \$1,000,000 in liability insur | ance, off-road (in park) location |
| Prizes and value of prizes to be a | awarded: | |
| TBD | | |
| Venue description (surface, pitcl as completely as possible: | n, length, cone distance, etc). Ple | ase describe the hill and course |
| Top of hill has slight decline rolling into steeper pitch before leveling out. ~20mph hill with push. TS course will employ spacing from 5.5-7ft, HS will employ 6.5-9ft with offsets | | |
| Venue attractions (local attraction | ns for non-skaters): | |
| Course is in park with playground, Museum of Art, Snite Museum of A | several museums nearby (Studebak rt), Notre Dame campus | er, HealthWorks, South Bend |
| Media Coverage: | | |
| Promoted on local tv show "Experie | ence Michiana," other coverage TBD |) |
| Competitor amenities (lodging, r | neals, gifts, etc): | |
| Lunch and possibly supper to be provided for racers, working on securing location for after-party | | |
| Race Equipment (timing system, | displays, safety gear, etc.): | |
| Minimum 2 TrackMate timers (in parallel, 1 for backup). Brackets will be written on large (4'x8') display boards for competitor and public review. Helmets required. | | |
| Starting Ramps description (heig | ght, width, s-shaped or straight, m | aterial): |
| 4' high, 3' wide, s-shaped, wood wi | th Masonite surface and metal plate | at base. |
| Race Personnel (experience, trai | ning, etc) Please include Contes | st Organizer and contact info: |
| folks and some w/ 1 yr experience | s is the 4th event I've hosted. Board running race. Team of ~20 voluntee ce to work out bugs. We're aiming fo | rs will be trained and will have a |
| Spectators (expected number, or | her attractions for spectators, pro | ovision for, etc.) |
| | race course (safe distance away), a ses. Not sure how many will show u | |
| | to the ISSA rules, clarification of rules that will apply to this contest | |
| Push start for beginners, pro and o | pen will do single elim with race-bac | k for 3 rd /4 th place |

Contest Description:

This is our second year for the Pinhook Slalom Open in this location; last year it proved to be a good venue with challenging Pro/Am courses being set while the beginner course was rideable even for newcomers to the sport. This year's race again sees support from the local community as well as the slalom world, with sponsorships coming in from local businesses as well as companies such as Radikal, Gravity, and Loaded.

This year's race is again being run as a fundraiser for charity: water, a non-profit organization providing clean water in developing countries. More information on the fundraiser can be found at http://mycharitywater.org/slalom2013

Tight Slalom description:

Peter Metzger and Breagan Eicher, P.E., CFM will set the course at least one week in advance of the race. It will be marked and plotted, with this data being used to set the course again by 7:00AM on race day, when it will be test-ridden again to make sure it is acceptable. The hill is short but markedly sloped at the beginning before leveling out into a parking lot. Course surface is asphalt in good condition with few cracks. The course will have gentle curves to either side but few offsets.

Hybrid Slalom description:

Peter Metzger and Breagan Eicher, P.E., CFM will set the course at least one week in advance of the race. It will be marked and plotted, with this data being used to set the course again by 7:00AM on race day, when it will be test-ridden again to make sure it is acceptable. The hill is short but markedly sloped at the beginning before leveling out into a parking lot. Course surface is asphalt in good condition with few cracks. The course will have many offsets along with straight sections that gradually deviate from the fall line before an offset brings the course back in line with the hill.