NordicCUP
CANOE SLALOM
2023

Falun, Sweden
14 & 15 October

Invitation

Saturday 14 October: Hosjöholmen
09.45: End of free training on the race course with gates (from Friday 15.00)
10.00: First run C1M, K1W
11.00: Second run C1M, K1W
12.30: First run K1M, C1W
13.30: Second run K1M, C1W
15.00: Teams (One Run)
≈ 16.00: Prize ceremony

Free training. Best of two runs. We award age categories 14, 16, 18 and seniors.

Sunday 15 October: Falun Whitewater Park
10.00: Semifinal: One run. C1M, K1W, K1M, C1W (no training)
13.00: Final: C1M, K1W, K1M, C1W
≈ 15.00 Prize ceremony

Boats to final during sunday:
If 5 or fewer participants: all to final (regardless of age).
If 6 or more: participants minus 2, but maximum 10.

Participation fees and registration
Entries: 18 €/boat/start. Last day for registration is 6th of October. Payments for entries will be handled in Falu Kanotklubb club house, friday evening. Cash €, SEK or credit card. Team runs are free of charge.

Inform us of names for entries and for teams by mail: *info@faluka-notklubb.com*

Additional Race information
Team Leaders meeting for both races, Friday, 20.00, in the club house. Information in written form will be posted at both race sites.

Training during the week
Training in Hosjöholmen is available daily before 17.30. 5 €/session.

Training in Falun Whitewater Park will be available daily monday - friday: 10-11, 16-17 and 17-18: totally three slots. 12 €/session or season card. Please mail us in advance so we can plan the training slots. We will maximum allow 15 persons/slot.

Accommodation
There are space available in Falu Kanotklubbs clubhouse, for 15 €/person/night. Maximum 12 persons. Mail us in advance.

Welcome!

Prize money - Totally 2 000 €

We will award paddlers, including everyone up to 18 years, men and women separately, and C1 och K1 separately, according to the following system:

Score = Place, saturday + sunday (lowest possible score = 2)

1st place: 250 € (lowest score)
2nd place: 150 €
3rd place: 100 €

If two paddlers have same score, we differ them by adding their results.