

XXXI Edition

2 GIORNI C.O. TICINO

Sa 15/Su 16 March

Regional orienteering race as a part of Farmer Orienteering Trophy

Type of the race

Two days pursuit race, first day on a regular startlist, second day according to results of the first.

Categories

Individual:

H10/12/14/16/18 HAL/HAK/HB
H35/40/45/50/55/60/65/70,
D10/12/14/16/18 DAL/DAK/DB
D35/40/45/50/55/60

Groups or individual:

OL, OM, OK (Open long, medium, short), age is not limited

Organizer

C.O. AGET Lugano

Information

Giuseppe Zambetti
6966 Villa Luganese, Tel. 091/ 943 48 02
E-mail: famzambetti@freesurf.ch

Map

Novaggio / Bedigliora, scale 1:10'000

Participation Fee

1987 and older	CHF 36.-
1988-1991	CHF. 26.-
1992 and younger	CHF. 22.-
OK,OM, OL	CHF. 11.- for day, additional map CHF. 3.-
for all	Additional CHF 3.- for the startlists delivery by regular mail

Registration

- online via GO2OL,
- by e-mail,
- by regular mail.

Registration with payment to Postal account (below).

Payment

by Post-Giro transfer to Postal account 69-6840-7
C.O. AGET
2 Giorni Ticino C.O.
6900 Lugano

Registration deadline

Saturday 9th of March (should arrive to organizers).

Limited late registration is possible up to Thursday 13th of March (additional CHF 10.-)

Event center

On Saturday and on Sunday event center is at Medium School of Bedigliora

Other

Saturday, start at 13.30, from event center to the start area is about 45 min. by foot.

It is possible to register only for 1 day (mark which one in registration) for 50% of registration fee.

For the TMO and Farmer Trophy final result is taken after the second day.

Startlist will be published at the event site and at Swiss-orienteering.ch site, on 12th of March.

Crèche and small race for the children (Troll) is available in the event center.

Travelling by public transport

Train up to Lugano, than train Lugano-Ponte Tresa up to Magliaso or Ponte Tresa and than bus up to Bedigliora.

For the timetable consult www.sbb.ch.

For more information see <http://2giorni.coaget.ch>



Repubblica e Cantone Ticino
DECS

SWISSLOS

