



2016 FIS NorAm Cup at Holiday Valley – February 21-23

Date	Discipline	Location	Start Time
Sunday, February 21 st	Training GS	Edelweiss	9:00am-3pm
Monday, February 22 nd	PGS	Yodeler	10:00am Qualifying 12:15pm Finals
Tuesday, February 23 rd	PGS	Yodeler	10:00am Qualifying 12:15pm Finals
Rider Check-In: Holiday Valley Training Center	Sunday, January 21 st		9:00am-1:00pm
Contact Person:	There is NO On-site Registration	Andrew Boorman (585)-455-5213 usasawny@gmail.com	Registration Closes Feb 20th
FIS/USSA Info:	All competitors must have FIS licenses prior to check in for the event		
Team Captain's Meeting:	4:00pm Sunday and Monday		
Banquet:	6:00pm Monday. All athletes will have the banquet included. Parents and coaches may purchase tickets at registration for \$25 each.		
Course Set:	7:30am		
Online Entry:	https://ecommerce.holidayvalley.com/ecommerce/ItemList.aspx?node_id=2632118		
Entry Fee:	\$110 per event – Includes Lift Ticket & Banquet on Monday Night! \$52 Lift Tickets for Training Day		
Coach Tickets:	USSA Certified or Foreign equivalent coaches will receive comp tickets.		



Awards: \$1,600 Cash purse for entire event, may increase depending upon athlete entries.

Training Information: Official Training is Sunday February 21st from 11:00am-3:00pm
Lane space is available Saturday, but it must be reserved ahead of time.
Contact: Andrew Boorman (585) 455-5213 for lane space.

Travel Information: Closest Airport is Buffalo Airport (BUF) 1 Hour from Holiday Valley
Toronto Airport (YYZ) 3.5 hours from Holiday Valley

Lodging Information: The following accommodations are offering a discounted rate.
Mention that you are coming for the NorAm event at Holiday Valley.

Holiday Valley Inn: Located @ the base 716-699-2345
Special Rate: \$129/per night + Tax ***Must Mention NORAM***

<http://www.inntopia.travel/aspnet/09/packageselect.aspx?salesid=1770422&sessionid=&language=EN&packagecode=noramsnow&submit=Go#.Vo7uQruFO70>

Also check www.ellicottvilleny.com

Please check www.ussa.org for the latest information