

## Mountain-related side events at COP 23

Date	Event	Organizations	Time/Room
Tuesday,	Coordinated action on sustainable	Institute for Advanced Sustainability Studies (IASS), International	15.00—16.30
07 Nov 2017	development and climate change	Centre for Integrated Mountain Development (ICIMOD), Nepal	Meeting Room 4
Thursday, 09 Nov 2017	Afforestation and REDD+ in India	ICIMOD, Indian Council of Forestry Research and Education (ICFRE), German International Cooperation (GIZ)	11.00—13.00 India Pavilion
Thursday, 09 Nov 2017	Seminar Series on Biodiversity and Ecosystems in Climate Change - Day 4: Ecosystem-based Adaptation (EbA) Planning and Implementation	United Nations University (UNU), Center for Development Research (ZEF) and International Union for Conservation of Nature (IUCN) under Friends of Ecosystem-based Adaptation (FEBA), The Mountain Institute	12.00—13.30 Center for Development Research (ZEF), Ground Floor, conference room on right, Genscherallee 3, 53113 Bonn
Friday, 10 Nov 2017	Agriculture Action Day - Reducing the vulnerability of fragile ecosystems to climate change – the case of mountains and drylands	Food and Agriculture Organization of the United Nations (FAO), The Mountain Institute (TMI)	18.00—19.30 Location TBD
Saturday, 11 Nov 2017	Strengthening Exchange and Collaboration between the Arctic and the Hindu Kush Himalaya	Pakistan, ICIMOD	14.00—16.00 Pakistan Pavilion
Tuesday, 14 Nov 2017	Ecosystem-based Adaptation in the High Mountain Snow Leopard Landscapes	Kyrgyzstan, United Nations Development Programme (UNDP), Global Environment Facility (GEF)	12.30—14.00 Green/Bonn Zone
Tuesday, 14 Nov 2017	High level side event on: Cooperation for Building Resilient Mountain Communities	German Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety (BMUB), ICIMOD	13.30—14.20 German Pavilion
Tuesday, 14 Nov 2017	Mountains in motion: Climate Action in the Alps, the Carpathians, the Pyrenees and the Apennines	Alpine Convention, Austria, Italy	17.45—19.45 EU Pavilion

Tuesday,	Implementing the 2030 Agenda & Paris	Mountain Partnership Secretariat, Kyrgyzstan, International	18.30—20.00
14 Nov 2017	Agreement in mountains: building a	Climbing and Mountaineering Federation (UIAA)	Meeting Room 2
	Framework for Action		
Wednesday,	Agro-ecological practices for water	Helvetas Swiss Intercooperation, Asociacion para la Naturaleza y	11.30—13.00
15 Nov 2017	efficient, biodiverse, gender & nutrition	Desarrollo Sostenible (ANDES), International Federation of	Meeting Room 7
	sensitive food systems	Organic Agriculture Movements (IFOAM)	
Mada aday	Calabrata the lawrence of ThA Natura	HICAL Intermediated Climate Initiative (IVI) of DAMID TAM	10.20 20.00
Wednesday,	Celebrate the Journey of EbA – Nature	IUCN, International Climate Initiative (IKI) of BMUB, TMI	18.30—20.00
15 Nov 2017	Based Solutions for Climate Change		IUCN Pavilion
Thursday,	PANORAMA Solutions for a Healthy	GIZ, IUCN, United Nations Environment Programme, Grid-	09.00—13.30
16 Nov 2017	Planet	Arendal, Rare, TMI	GIZ Office Mäanderbau,
			Friedrich-Ebert-Allee 36 + 40,
			53113 Bonn
Thursday,	Mountains and Islands: building a	Mountain Partnership Secretariat, Jamaica, TMI	18.30—20.00
16 Nov 2017	coalition for vulnerable ecosystems		Meeting Room 2

## Mountain-related exhibits at COP 23

Date	Description	Organizations
Monday, 06 November, 2017 -	"Voice of the Vulnerable": The exhibition shares	Clean Energy Nepal (CEN), International Centre for
Friday, 17 November, 2017	lessons learnt of Government of Nepal about its	Integrated Mountain Development (ICIMOD)
	NAP process and progress – demonstration	
	activity including voices of local communities to	
	achieve equitable adaptation outcomes that	
	benefit the most vulnerable.	
Monday, 06 November, 2017 -	What is the Arctic we have to have to maintain	Climate Policy Center (CPC), International
Friday, 17 November, 2017	the global climate system? The cryosphere may	Cryosphere Climate Initiative (ICCI)
	be changing faster than anywhere on earth – but	
	its impacts on the climate system may take	
	centuries to appear, and thousands of years to	
	reverse. What NDCs and measures are enough to	
	meet this challenge?	