

# Annex 1

## Workshop Programme

<b>DAY ONE</b> Monday, February 16, 1987		
Opening Session		Session 3
WELCOME	Colin Rosser, Director, ICIMOD	Tropical African Mountain Environment and Their Farming Systems - Amare Getahun
INAUGURAL ADDRESS	Mr. Hari Narayan Rajauria Hon'ble Minister of Agriculture, Law and Justice, HMG, Nepal	North African and Mid-Eastern Mountain Environment and Their Farming Systems - Gordon Potts
INTRODUCTION TO WORKSHOP	Geoffrey Hawtin, Associate Director, IDRC	Approaches and Techniques for Assessing Mountain Environment - Tariq Husain
VOTE OF THANKS	Mr. A. N. Rana Secretary, Ministry of Agri.	DISCUSSANT - Daniel Galt - ARPP, Nepal
Session 2		
<b>MT. PHYSICAL ENVIRONMENT AND FARMING SYSTEMS</b>		<b>DAY TWO</b> Tuesday, February 17, 1987
CHAIRMAN	Geoff Hawtin	Session 4
RAPORTEURS	Tola, B.Bhadra, G.Potts	<b>GENETIC RESOURCES OF MOUNTAIN CROPS</b>
Hindu Kush-Himalaya Region	Ram P.Yadav & P.L.Maharjan	CHAIRMAN Mario Tapia
Agricultural System of Xizang	Cheng Hong	RAPORTEURS Ken Riley, Amare Getahun, Prodipto Roy
Mountain Farming System in Nepal	J.C. Gautam and Mahesh Pant	Indigenous Cereal Crop Genetic Resources in the Mountains of Pakistan - Rashid Anwar
High Mountain Environment and Farming Systems in the Andean Region of Latin America	N. Mateo and M. Tapia	Collecting Fruit Genetic Resources in the Northern Mountains of Pakistan - M. Sadiq Bhatti

<p>Session 4 contd.</p>	<p><b>DAY THREE</b> Wednesday, February 18, 1987</p>
<p>Pattern of Variability of Eleusine Coracana (L) Gaertn to High Altitude &amp; its Influence on the Structure of Yields - Surinder K. Mann</p> <p>Exploring Underexploited Crops of the Himalayan Mountain Agriculture: Chenopods Tej Pratap</p> <p>Crop Genetic Resources of Nepalese Mountains A.N.Bhattacharai,</p> <p>B.R.Adhikary K.L.Manandhar Unity of Genetic Population for Arid Barley and Cultivated Barley in Himalayan Area Shao Qiquan, Zhou Jeqi and Li Ansheng</p> <p>Mountain &amp; Upland Agriculture and Genetic Resources (Thailand) - Sutti Chantaboon</p>	<p><b>FIELD TRIP</b></p>
<p>Session 5</p>	<p><b>DAY FOUR</b> Tuesday, February 19, 1987</p>
<p>Status of Valuable Native Andean Crop in the High Mountain Agriculture of Ecuador J. Tola Cevallos, C. Nieto, E.Parolta, R.Castillo</p> <p>The Andean Phytogenetic and Zoogenetic Resources M.Tapia, Nicholas Mateo</p> <p>An Evolution of Andean Root and Tuber Crops: Genetic Resources for Mountainous Environments Steven R.King and Noel D. Vietmeyer</p> <p>Mountain Crop Genetic Resources with Special Emphasis on Ethiopia - Melaku Worede</p> <p>Mountain Crop Genetic Resources (Morocco) Azzedine Douiyssi</p>	<p>Session 6</p>
<p>Session 5</p>	<p><b>INTERNATIONAL COOPERATION ON MOUNTAIN CROPS GENETIC GERM PLASM</b></p>
	<p>CHAIRMAN: Tej Pratap</p>
	<p>RAPORTEURS: Nicholas Mateo, Steven King P. L. Maharjan</p>
	<p>Role of NBPGR Exploration, Characterization and Exchange of Mountain Crop Genetic Resources B.D. Joshi and R.S. Paroda</p>
	<p>Agriculture in Bhutan D. R. Ghalley</p>
	<p><b>DAY FOUR</b> Thursday, February 19, 1987</p>
	<p>Session 7</p>
	<p><b>GROUP DISCUSSION</b></p>
	<p><u>Group A</u></p>
	<p>CHAIRMAN: Geoffery Hawtin</p>
	<p>RAPORTEURS: J. C. Tola, N. Mateo J. C. Gautam</p>
	<p><u>Topic:</u> Special Features of Mountain Agriculture and Farming Systems</p>

<u>Group B:</u>	
CHAIRMAN                      Mario Tapia	Session 8
RAPPORTEUR    Steven King, Manzoor Khan Amare Getahun	COMBINED GROUP DISCUSSION (contd.)
GROUP DISCUSSION	Session 9
<u>Group A</u> Special Features of Mountain Agriculture and Farming System	CONCLUDING SESSION/GROUP PRESENTATION
<u>Group B</u> Crop Genetic Resources of Mountain Crops and Germ Plasm Collection, Conservation and Exchange	CHAIRMAN                                      Colin Rosser  Recommendations and closure of the workshop