

General information			
Category	Technology and Energy		
ID	QM 2.5		
Title	Alpouse input for conference		
Duration	4 hours		
N. participants	-		
Location	Congress Center Innsbruck		
Target group	General Public		
Characteristics of the Qualification Module			
Aims	The aim of the module is to inform the public about the results of our analysis		
Methodic Approach	Poster presentation		
Contents	Energy potentials of a village in Bregenzerwald		
Learning outcomes	Savings of renovation, potentials of pv		
Final Certification	-		
Conception			
PP Leader	EIV – Energieinstitut Vorarlberg		
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QM Experiences			
Performing institution	EIV – Energieinstitut Vorarlberg		
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Status	done		
Location	Congress Center, Innsbruck, Tirol, Austria		
Date	21 st of November 2011		
Trainers	DI Sabine Erber	e-mail	sabine.erber@energieinstitut.at
Available material	poster presentation, Fotos		
Photos	2.5 alpine future 2.6 poster presentation		

We still have the choice

IPCC SRES Scenarios: Temperature Change
5 years running ensemble mean



Source: IPCC Working Group III Contribution to the Fourth Assessment Report (AR4)

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