

FIG Rome, Italy 6–10 May	3
Contribution of Real estate to climate change Targets for reduction of emissions leading to climate change Framework : direct and indirect effects of climate change on to Real estate Changes in Real estate in different countries Ranking of different countries. Measurement methodology Conclusion Extension of Research References Author information	
Platinum sponsors:	RH.

	DEAL			
DUCION	IREQU	IREMENTS		
Scenario category	Region	2020	2050	
A-450 ppm CO <sub>2</sub> -eq <sup>o</sup>	Annex I	-25% to -40%	-80% to -95%	
	Non-Annex I	Substantial deviation from baseline in Latin America, Middle East, East Asia and Centrally-Planned Asia	Substantial deviation from baseline in all regions	
B-550 ppm CO <sub>2</sub> -eq	Annex I	-10% to -30%	-40% to -90%	
	Non-Annex I	Deviation from baseline in Latin America and Middle East, East Asia	Deviation from baseline in most regions, especially in Latin America and Middle East	
	Annex I	0% to -25%	-30% to -80%	
	Non-Annex I	Baseline	Deviation from baseline in Latin America and MIddle East, East Asia	
		·	purce: IPCC 2007b, Fourth Assessment Repor	rt. Morling

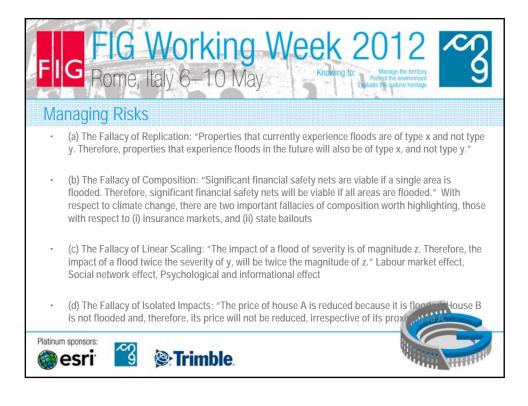
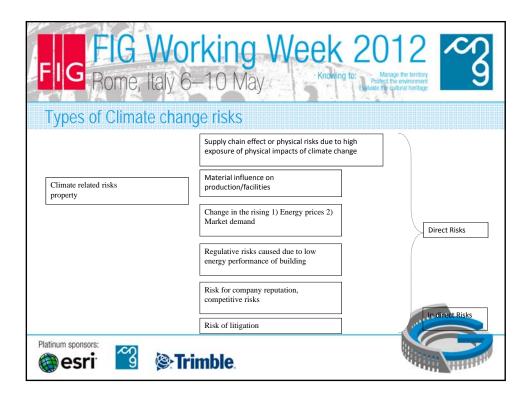
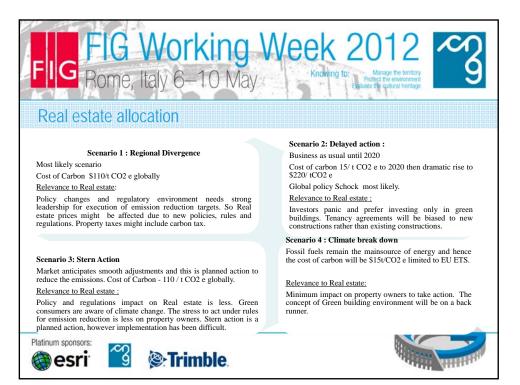
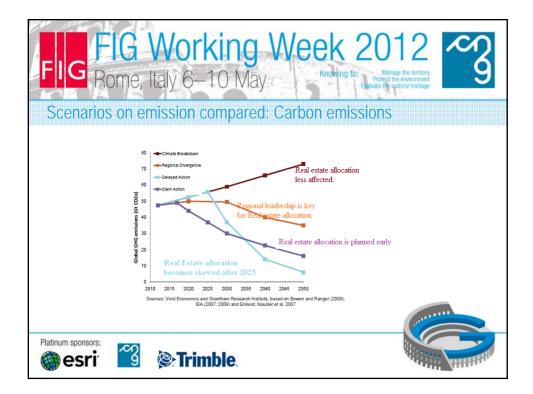


FIG Ror	G Workin me, Italy 6–10 N	g Week 2012 Nay Knowing to: Mage the test Protect the eventors Extrate the cutural heet	
	ortunities in Real e		
	es emerging in real estate		
	Investor pressure Extreme weather conditions	Growth in emission trading New products like green buildings using green retail	Green buildings Green consumers
Markets to invest	Clean Technology and Renewables Emissions trading	energy products during construction. Pricing cost of carbon in to the real estate contracts	Green markets Hedging innovation
Uncertainity	Temperature change International response	Increased trading oppurtunity due to uncertainity in carbon pricing and regulatory norms.	Emerging trend
Platinum sponsors:			
esri	Trimble.		HILL HAR







IG Romo	Working	Week 20 Knowing to: Marage By	12
Thomic,		LY Evenue me cut	tural heritage
Sensitivity to cli	mate change &	Global emissions	
Real estate sensitivity to climate change		GREEN-COME CAN EXHIBITIONS Emissions by Global Region	The following map illustrates the absolute carbon emissions (Scope 1, 2 and 3), in thousand matric tomes, for: Americas
Climate Change Risk Factors	Real estate Core Unlisted	Linissions by Global Region	Asia Pacific
Technology	High	327	1
Impacts	Low to Moderate	647	155
Policy	High	PARALIZED AND	A Startes
Overall climate change sensitivity	High		
		Source : Greenprint Carbon index,Green print foundatio	
	Trimble.		

