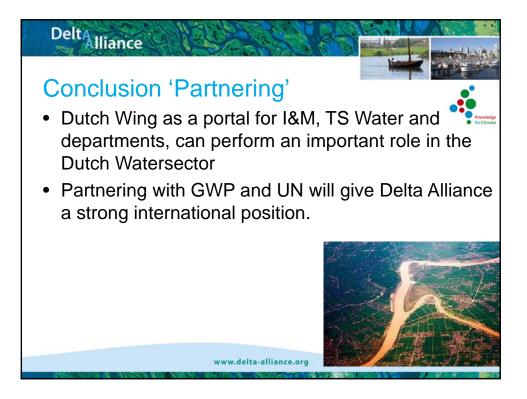
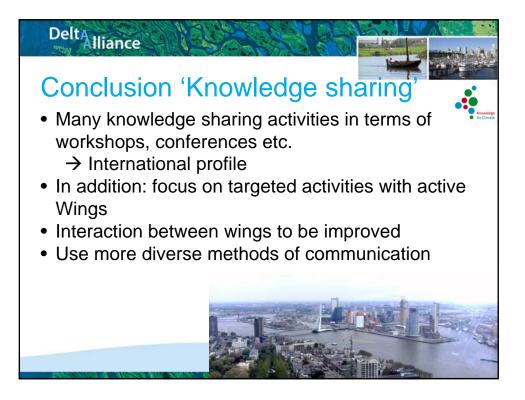


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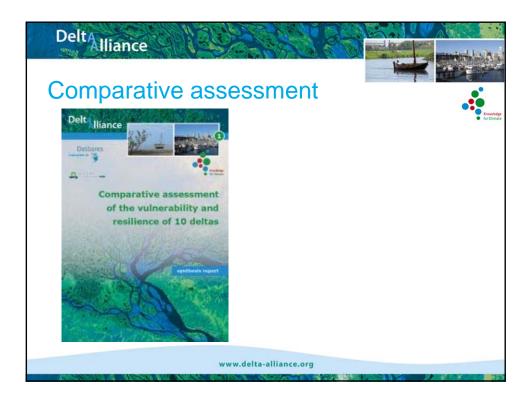








										-	
Knowledg	je	g	aps	ar	nal	ys	es				•
	Nile In	_			Ciliwung	-		Danube		Mississippi River delta	
			Meghna				- Alexandre		Day-ticita	Hiver beita	
Occupation layer Socio-economic scenarios (6)											i - 1
Water use and treatment (5)								1.00			
Integrated spatial planning (5)											
Ecosystem services (5)											
Land-use change modelling (4)											
Adaptation to salinisation (2)											
Network layer											
Freshwater management (7)	•	•	•		•	•	•		•		Also
Dikes and dams (5)											
Transport (3)		•									
Flood forecasting/early warning systems (1)			•								
Base layer											portfolio
Effects of changes/ eco-system functioning (9)	•	•	•	•	•		•	•	•	•	> 20 project
Building with nature and natural safety (8)	•		•	•	•	•	•	•		•	
Monitoring changes (7)	•		•	•	•	•	•		•		
Predicting changes (7)	•		•		•	•	•	•	•		
Base-layer data management (3)			•		•					•	ideas fr
Governance							-		-		the Win
Governmental roles and arrangements (6)	•				•	•	•		•	•	
Integrated delta management (6)								•			
Communication/capacity building (4)											
Financial arrangements (4)							•				
River basin cooperation (2)											



Delt	ecard			300			l'en	
Current situation	Land and water use (occupation layer)	Infra- structure (network layer)	Natural Resources (base layer)	Gov- ernance	Resilience & Sustainability Indicator			Kn
					Current	Moderate Scenario	Extreme scenario	
Nile Delta		0	-	0	-	-		
Incomati	0	-	-	-	-	-		
GBM Delta	-			0		-		
Yangtze Delta	-	+	-	0	0	0		
Ciliwung Delta	-	-		-	-		-	
Mekong Delta	0	0	-	0	0	+	0	
Rhine-Meuse Delta	+	++	0	+	+	0	-	
Danube	+	+	+	0	+	0	0	
California Bay-Delta	0	-	-	0	-	0	-	
Mississippi River Delta	0	0	-	0	-	0	-	



