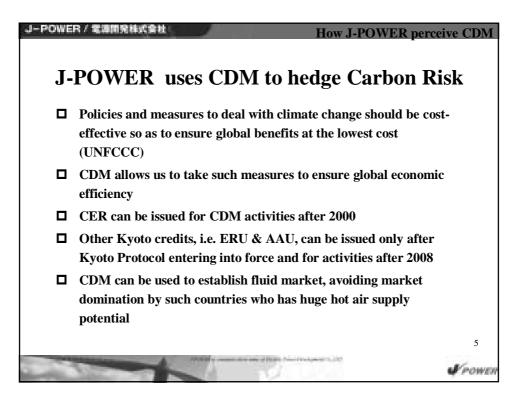
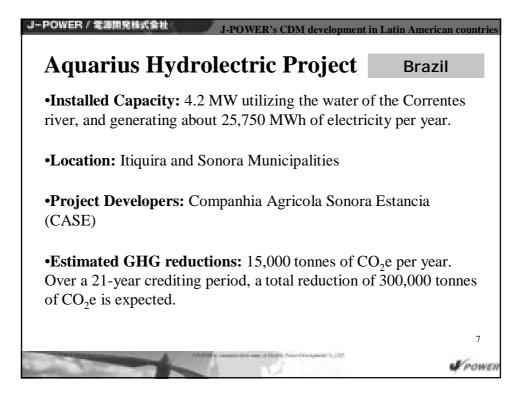


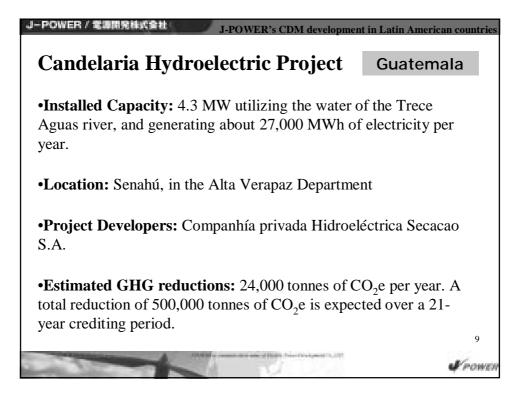
ower projects that promote	Sustainable D	Developm
Power Sources	Domestic	Foreign
1000	(MW)	(MW)
Hydropower	8551	- 1
Efficient and Clean Coal	7812 + <i>316</i>	172
Geothermal	13	49
Wind	133	64
Waste	21	-
Biomass	100	10
Gas Turbine Combined Cycle	503	1601
Combined Heat and Power	92	356

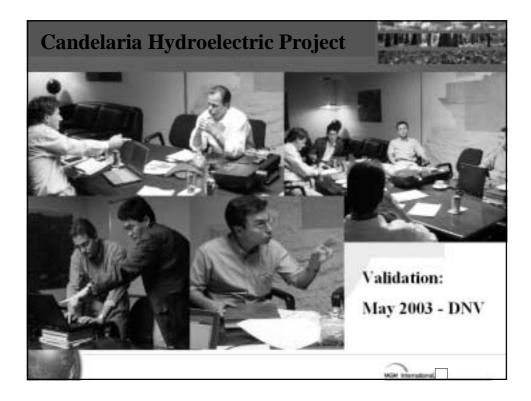


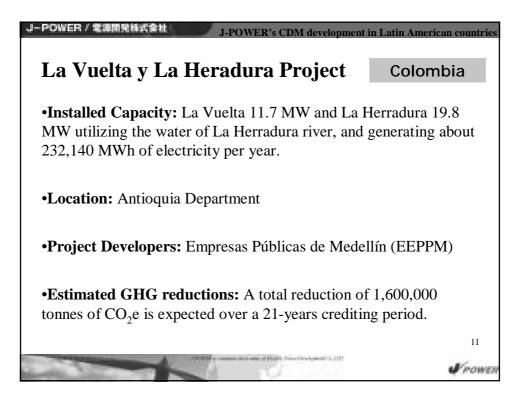


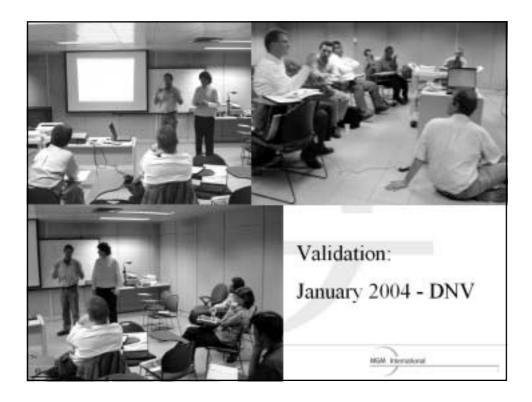


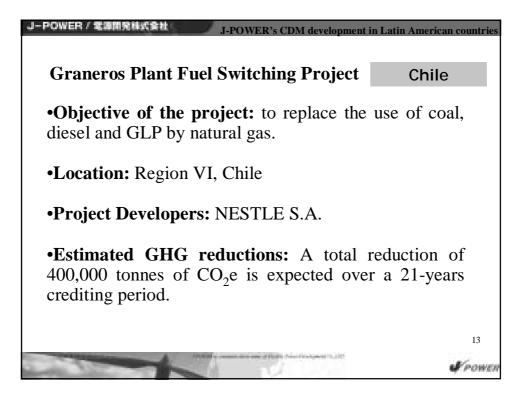




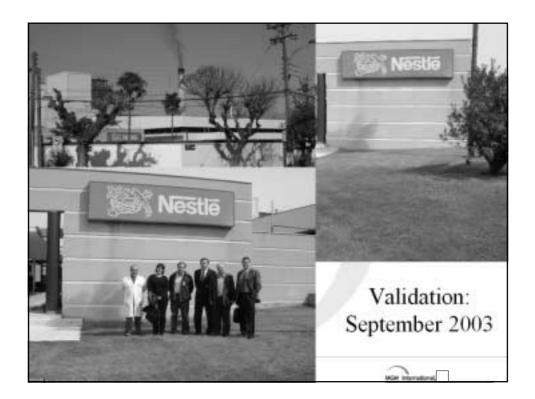












J-POWER / TERRETORY J-POWER's CDM development in Latin American countries		
Metrogas Package Cogeneration Project Chile		
•Objective of the project: Installation of a cogeneration system consuming natural gas and sell electricity and heat to an industrial plant. Cogeneration electric capacity is 2.99 MW_{e} .		
•Location: Santiago Metropolitan Area		
• Project Developers: Metrogas S.A. would own the cogeneration system.		
•Estimated GHG reductions: A total reduction of 115,530 tonnes of CO_2e over a 10-years crediting period is expected.		





