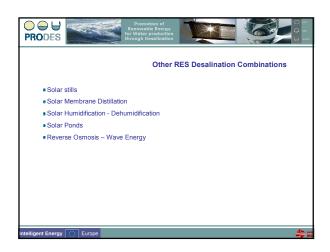
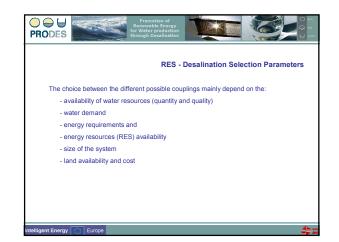
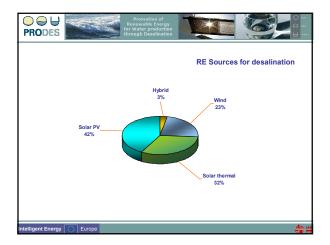


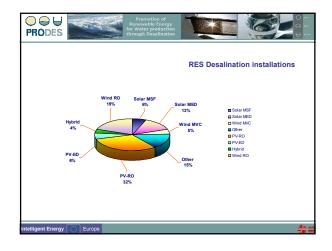


		F	Promising 1	Technologi	es Combinatio
RES	MSF	MED	VC	RO	ED
WEC			1	1	
PV				1	1
Solar Thermal collectors	1	٧			
Geothermal	1	1			



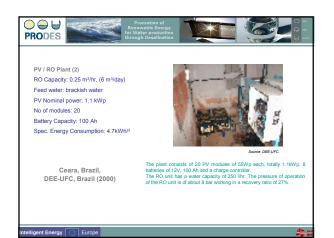


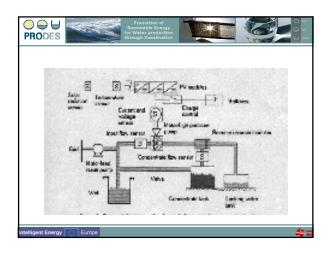






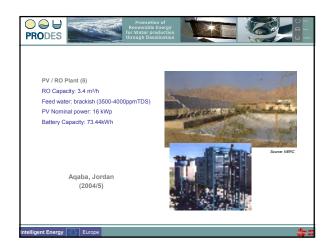


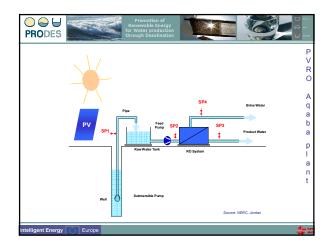




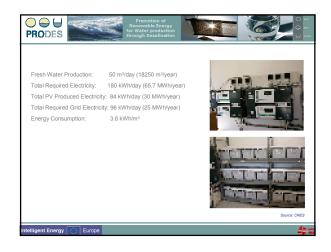


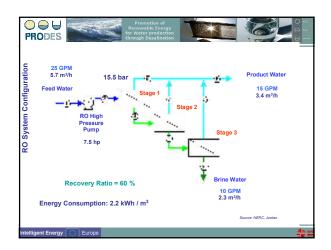


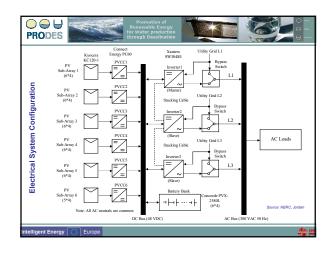


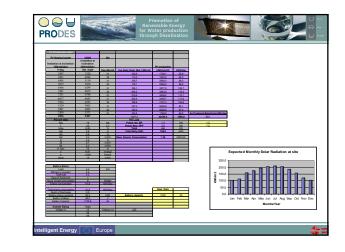


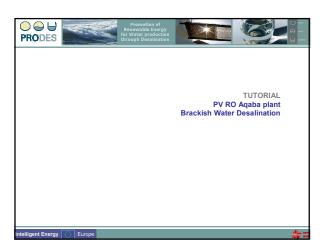




















	Concession of	-721	unougn	Desalination			trees -
Design & operational of	lata				PV-R0	D: CASES OF S	STUDY. KSAR GHIL
	Water p	Water production (m ³)		Days c	f operation	Hours of ope	ration
TOTAL Since June 06		4,565			483	2,370.6	3
1° year	2,537			281	1,356.5	;	
2° year (Until March, 2008)	2,028			202	1,014.1	1	
Mean 1º year	6.9 m ³ /day		23.4 d	ays/month	3.7 h/da	IY	
Mean 2º year	7.4 m ³ /day		22.4 d	ays/month	3.7 h/da	y .	
			Design		Real		
Water production (m ³ /year)			4,200-4,500		2,537		/ 06-June 07 / 07-March 08
Days of operation/year			3	20-350	281		
			Summer		N N	Vinter	
		De	sign	Real	Design	Real	
Hours of operation/day			7	4.25	5	3.3	1



