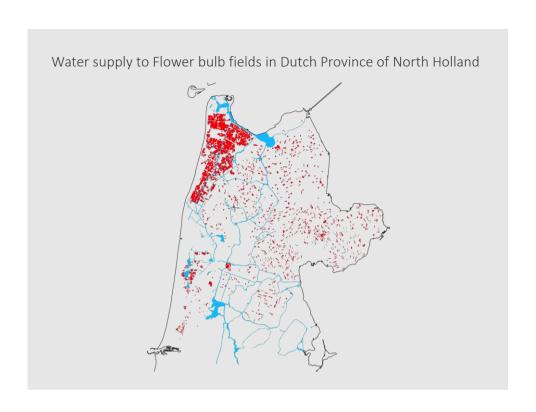
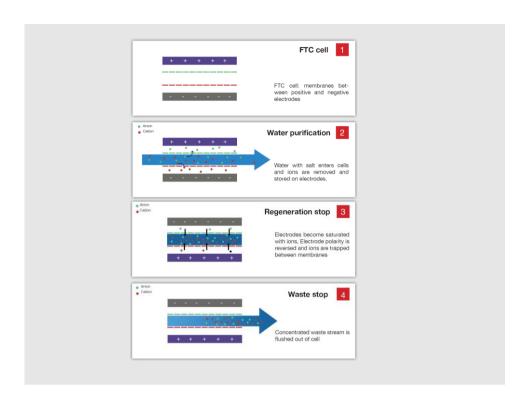


Backup sheets







Dutch water boards in coastal regions	Harvest value of all irrigated crops with current irrigation water salinities	Harvest value of all irrigated crops with reduced irrigation water salinities (50%)	Increase in har- vest value	
AGV-Waternet	9 041 550	9 127 427	85 877	
Hollands Noorderkwartier	367 218 784	389 183 232	21 964 448	
Rijnland	51 711 368	53 118 308	1 406 940	
Zeeuwse Eilanden	57 468 320	65 957 620	8 489 300	
Zuidhollandse Eilanden	155 279 264	157 212 784	1 933 520	
Wetterskip Fryslan + wadden	89 125 048	93 484 960	4 359 912	
Schieland+Krimpenerwaard	10 585 296	10 596 339	11 043	
Zeeuws Vlaanderen	23 461 200	24 163 548	702 348	
Brabantse Delta	312 371 840	319 925 792	7 553 952	
Hunze en Aa's	104 091 776	104 093 848	2 072	
Noorderzijlvest	45 889 700	48 580 816	2 691 116	
Zuiderzeeland	471 360 608	480 998 272	9 637 664	
Totals	1 697 604 754	1 756 442 946	58 838 192	



Cost assessment capacity CT4						
Capacity / module			0,5	m³/h		
Number of modules			4			
Capacity / h			2	m³/h		
Capaciteit / day			48	m³/day		
	cycles	minutes/cycle				
Service life of module	400000	5	2000000	min		
			33333	hours		
			1389	days		
			4	years		
Purchase			17500			
Desalinated water volume			66667	m³		
cost			€ 0,26	/m³		

Table 5: Cost assessment of a CapDi- unit with capacity CT4

