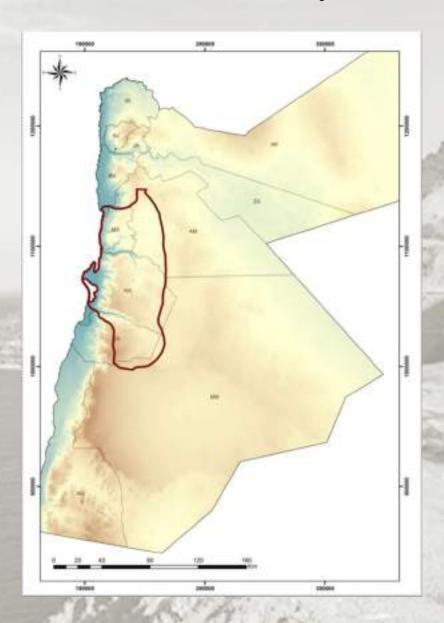
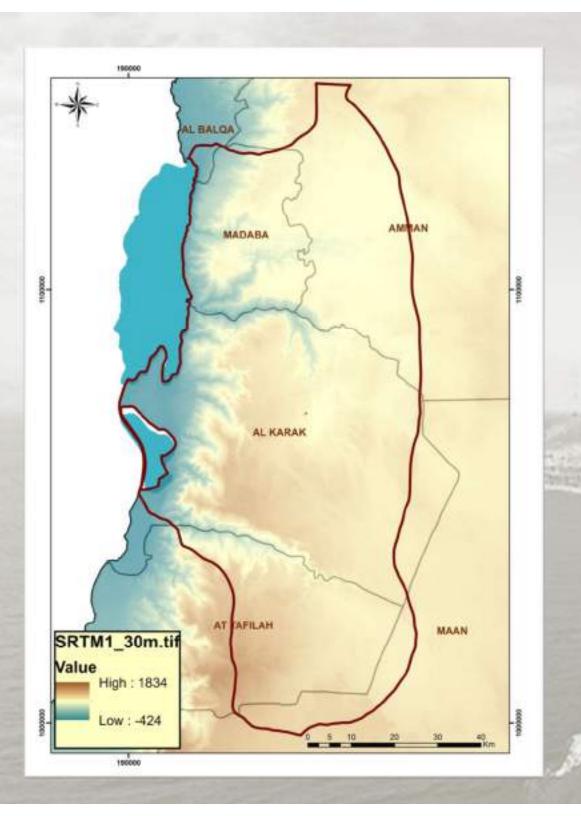


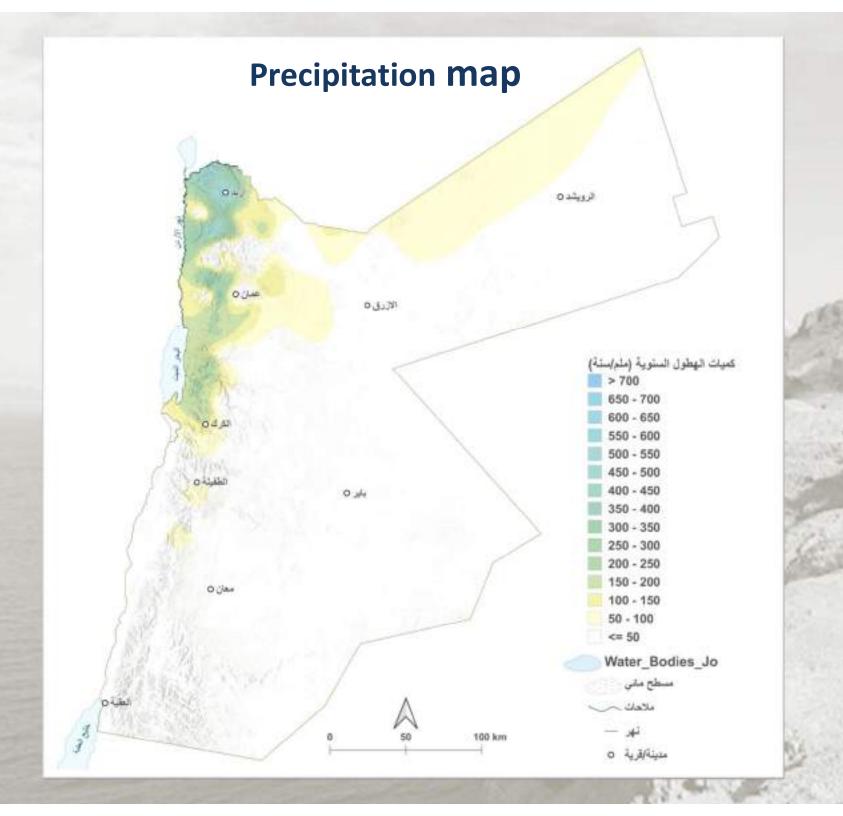
## MADABA The Dead Sea basin has an area of 6875 km<sup>2</sup> AL KARAK AT FAFILAH MAAN ALAQABAH 120 000

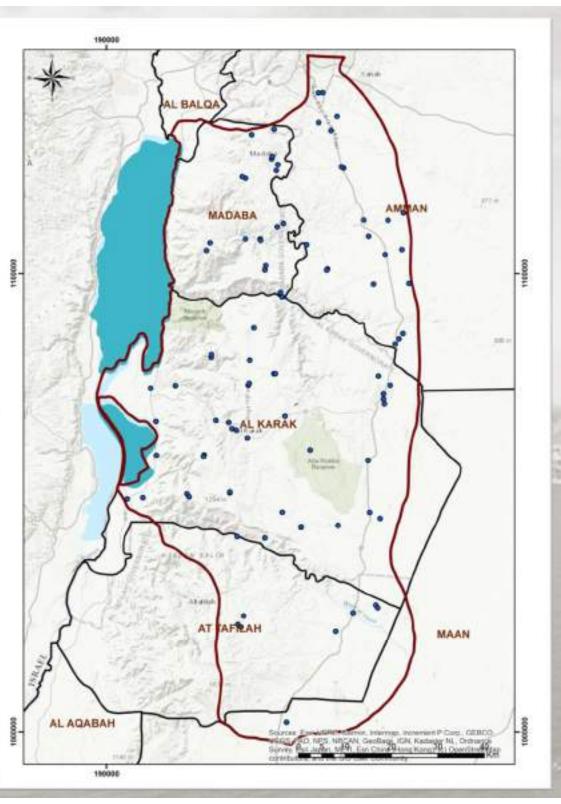
## **DSB Location map**

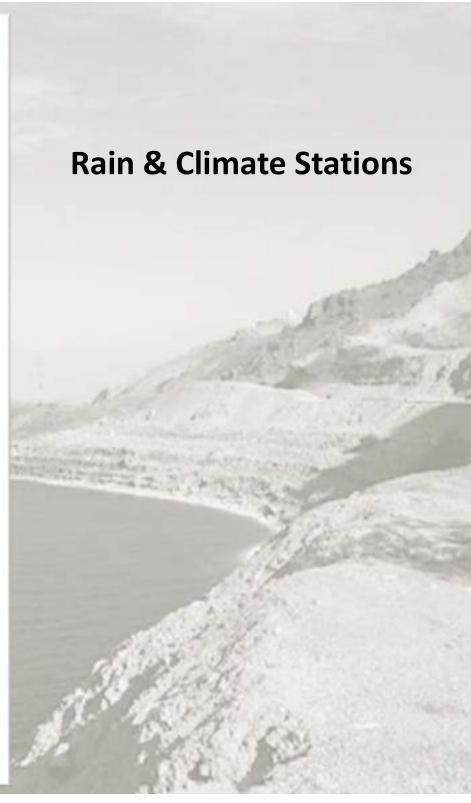


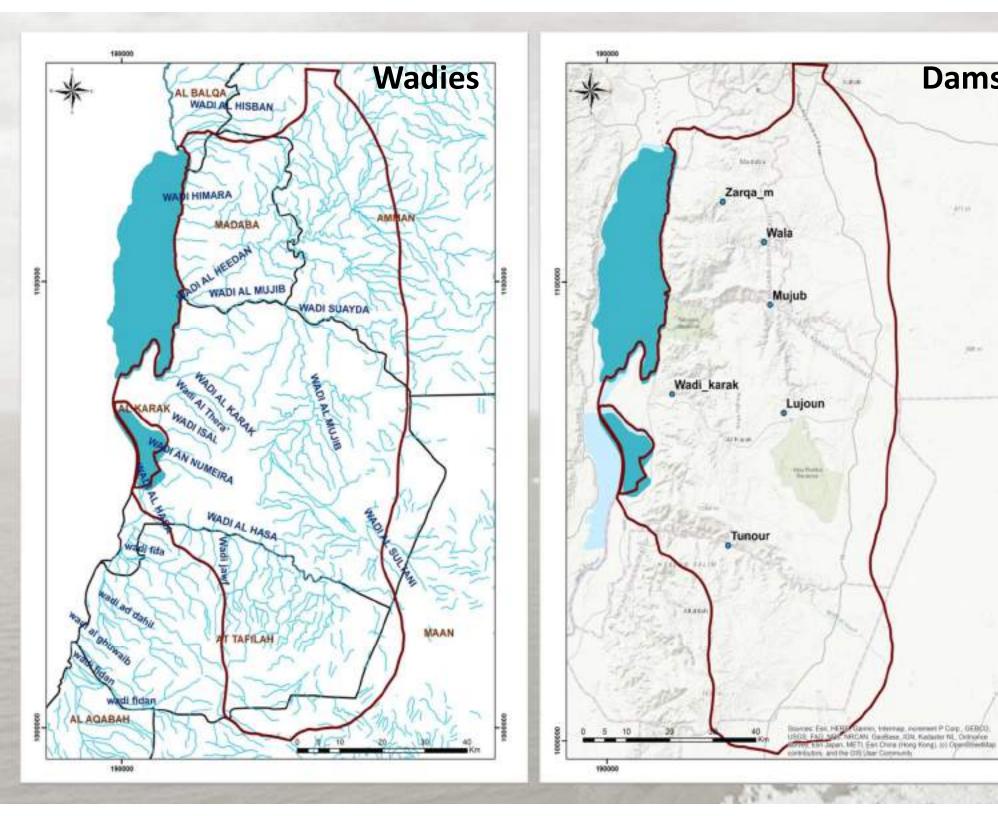


Topography & Climate





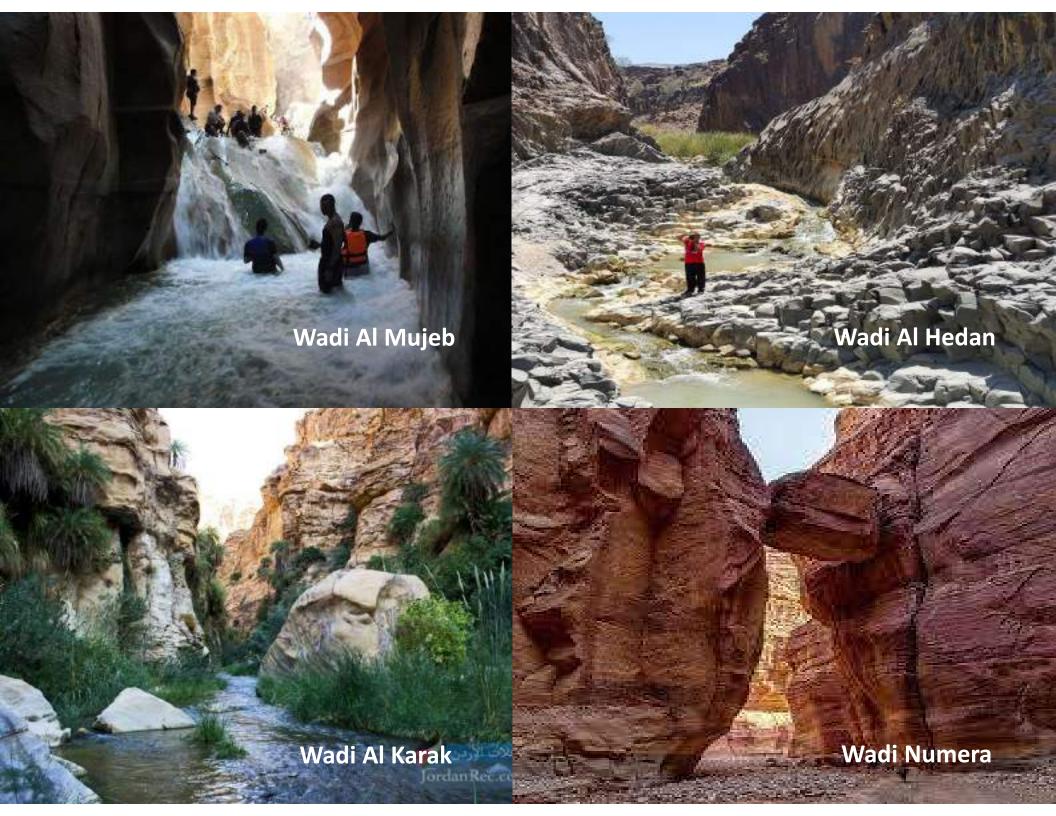




**Dams** 

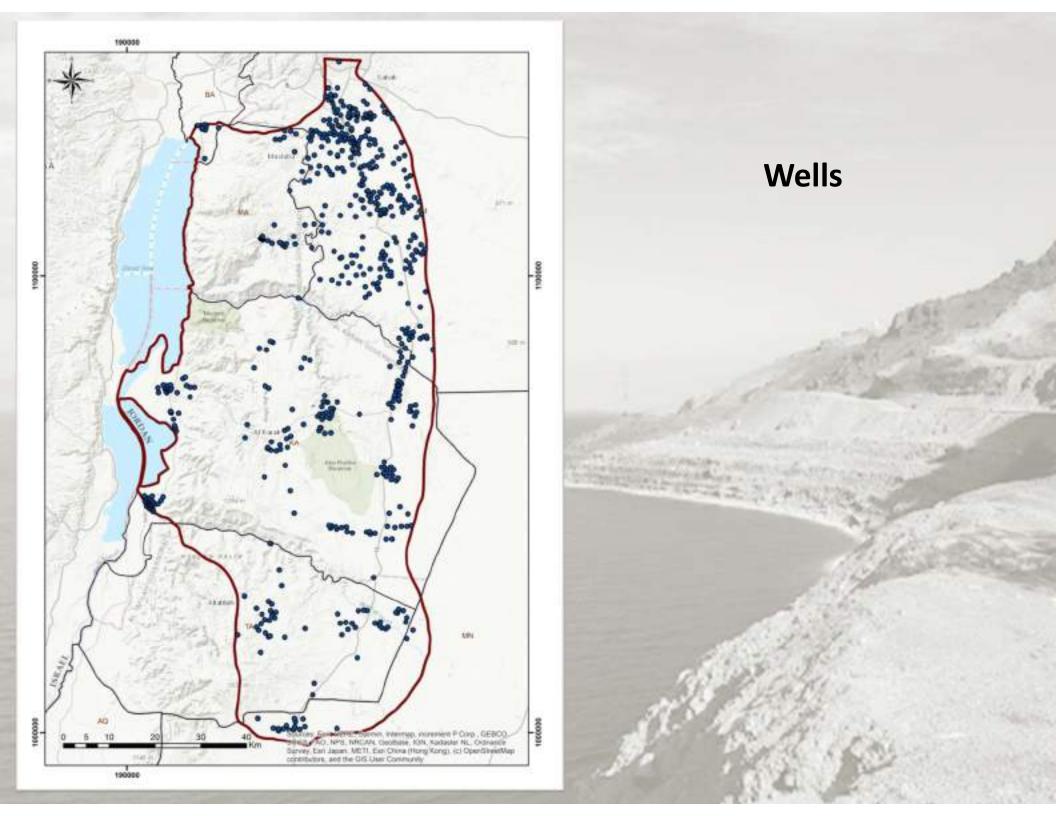
Atton

300.00



Dam	Design Capacity (MCM)	Usage		
Zrqaa maeen	1	Irrigation & recharge		
Allajon	2	Irrigation & recharge		
Tanour	16.8	irrigation & industrial uses		
Wala	8.2	Irrigation & recharge		
Mujeb	29.8	Drinking, irrigation & industrial uses		
Karak	2	Irrigation & recharge		

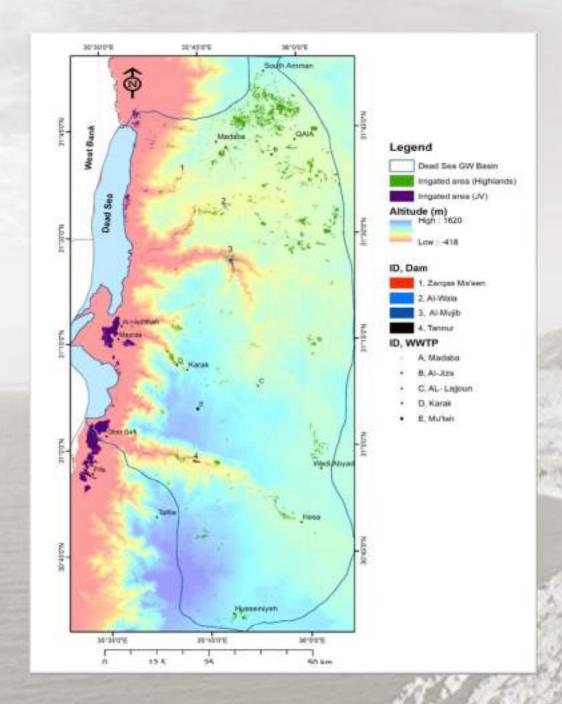




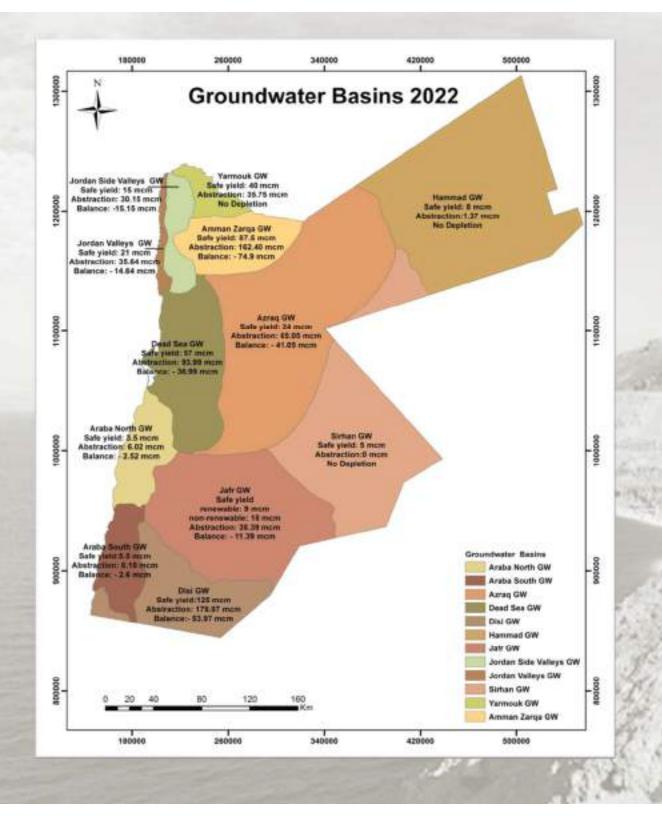
## groundwater extracted from Dead sea basin and its uses 2022

Industrial		nomadic		Government domestic		private domestic	
wells	production	wells	production	wells	production	wells	production
54	8.11	9	0.22	127	45.55	17	1.35

Total		Government irrigation		tourism		private irrigation		
	wells	production (MCM)	wells	production	wells	production	wells	production
	531	93.99	8	2.12	9	0.34	307	36.31



Distribution of irrigated areas during 2017



Groundwater Basin	Safe Yield (MCM)	Abstraction (MCM)	Deficit (MCM)
Disi & Mudawara	125	178.97	-53.97
Amman-Zarqa	87.5	162.4	-74.9
Yarmouk	40	35.75	4.25
Jordan Side Valley	15	30.15	-15.15
Azraq	24	65.05	-41.05
Jafer	27	38.39	-11.39
Jordan Valley	21	35.64	-14.64
Dead Sea	57	93.99	-36.99
Araba South	5.5	8.1	-2.6
Hammad	8	1.37	6.63
Sirhan	5	0	5
Araba North	3.5	6.02	-2.52

