



Parameters	Time []	Availability and sources
F – Inflow	h – start of hydrological season	V known to decision maker (from data)
D – Demand	i – decision date	\square known to decision maker (from model)
V – Volume	s – start of irrigation season	\circ unknown to decision maker (estimated)
CS – Crop surface	n – end of season	
CD – Crop demand		
Cu - Curtailments	$[s:i]$ from s to i	