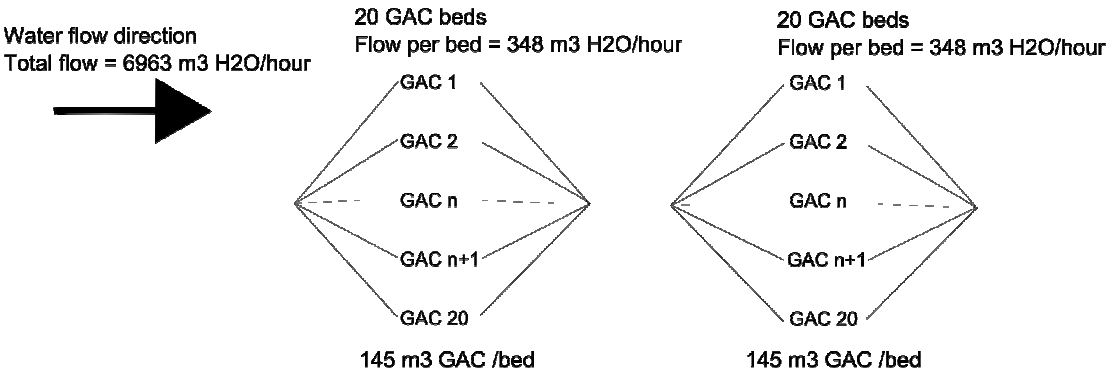
Water flow direction
Total flow = 6963 m3 H2O/hour
20 GAC beds
Flow per bed = 348 m3 H2O/hour
GAC 1
GAC 2
GAC n
GAC n+1
GAC 20
145 m3 GAC /bed
20 GAC beds
Flow per bed = 348 m3 H2O/hour
GAC 1
GAC 2
GAC n
GAC n+1
GAC 20
145 m3 GAC /bed