Table of available water quantity	
Total units invested in the public fund by all 5 players	Water available
0-10	0
11-15	5
16-20	20
21-25	40
26-30	60
31-35	75
36-40	85
41-45	95
46-50	100

Voting card	
Player number	**1**
I vote for the rule number	

Voting card	
Player number	**1**
I vote for the rule number	

Voting card	
Player number	**2**
I vote for the rule number	

Voting card	
Player number	**2**
I vote for the rule number	

Voting card	
Player number	**3**
I vote for the rule number	

Voting card	
Player number	**3**
I vote for the rule number	

Voting card	
Player number	**4**
I vote for the rule number	

Voting card	
Player number	**4**
I vote for the rule number	

Voting card	
Player number	**5**
I vote for the rule number	

Voting card	
Player number	**5**
I vote for the rule number	

| 1 | 2 | 3 | 4 | 5 |

Player calculation sheet				
Player no: Time:				
Capital letter: Place:				
Date:				
Round	My Decisions			
	A	B	C	D
	Contribution	Amount of water extracted	Amount kept = 10-A	Earnings: B+C
Practice 1				
Practice 2				
Practice 3				
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

Player calculation sheet Player no: Time: Capital letter: Place: Date:			
Round	**My Decisions**			
	A	B	C	D
	Contribution	Amount of water extracted	Amount kept = 10-A	Earnings: B+C
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

Player calculation sheet Player no: Time: Capital letter: Place: Date:					
Round	My Decisions				
	A	B	C	D	E
	Contribution	Amount of water extracted	Amount kept = 10-A	Fine (0 or B+6)	Earnings: B+C-D
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

SURVEY AFTER THE VOTING FOR THE RULES

You will get questions on 3 types of rules for which you are asked to give your opinion on a scale from 1 to 5.

Rule 1:
After everyone contributed to the public good, the order in which the players can take water from the irrigation system will be assigned randomly .

How efficient do you think this rule is for managing the irrigation system?
not at all efficient   1   2   3   4   5   very efficient

How fair do you think this rule is for managing the irrigation system?
not at all fair   1   2   3   4   5   very fair

How much personal freedom do you think this rule allows you in managing the irrigation system?
no freedom at all   1   2   3   4   5   complete freedom

How much do you think this rule would advance your own self-interest as measured by your total earning?
not at all 1   2   3   4   5   Very much

All things considered how attractive do you find this rule?
not attractive at all 1   2   3   4   5   Very attractive

Rule 2:
There is a fixed rotation in which each player can extract water from the irrigation system

How efficient do you think this rule is for managing the irrigation system?
not at all efficient   1   2   3   4   5   very efficient

How fair do you think this rule is for managing the irrigation system?
not at all fair   1   2   3   4   5   very fair

How much personal freedom do you think this rule allows you in managing the irrigation system?
no freedom at all   1   2   3   4   5   complete freedom

How much do you think this rule would advance your own self-interest as measured by your total earning?
not at all 1   2   3   4   5   Very much

All things considered how attractive do you find this rule?
not attractive at all 1   2   3   4   5   Very attractive

Rule 3:
Each player has a right of 20% of the water. The order to collect tokens remains the same for all the rounds: ABCDE. A random number between 1 and 6 is drawn, and when a 6 is drawn, players who take more than allowed have to pay this back, plus a penalty of 6 tokens.

How efficient do you think this rule is for managing the irrigation system?
not at all efficient   1   2   3   4   5   very efficient

How fair do you think this rule is for managing the irrigation system?
not at all fair   1   2   3   4   5   very fair

How much personal freedom do you think this rule allows you in managing the irrigation system?
no freedom at all   1   2   3   4   5   complete freedom

How much do you think this rule would advance your own self-interest as measured by your total earning?
not at all 1   2   3   4   5   Very much

All things considered how attractive do you find this rule?
not attractive at all 1   2   3   4   5   Very attractive

Monitor calculation sheet monitor:								Votes		Rule numbers		
	Time:	Extraction player no.								1	2	3
	Place:	1	2	3	4	5		Round 1				
	Date:							Round 2				

Round	Contribution decisions					Total Fund	Water available	Extraction decisions				
	1	2	3	4	5			1	2	3	4	5
Pract 1												
Pract 2												
Pract 3												
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												

Monitor calculation sheet (lottery) monitor: Time: Place: Date:													
Round	Contribution decisions					Total Fund	Water available	Extraction order	Extraction decisions				
	1	2	3	4	5				1	2	3	4	5
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													

Monitor calculation sheet (rotation) monitor:	Time:													Extraction player no.				
	Place:													1	2	3	4	5
	Date:																	
Round	Contribution decisions					Total Fund	Water available	Extraction order					Extraction decisions				
	1	2	3	4	5			1	2	3	4	5	1	2	3	4	5
1								A	B	C	D	E					
2								B	C	D	E	A					
3								C	D	E	A	B					
4								D	E	A	B	C					
5								E	A	B	C	D					
6								A	B	C	D	E					
7								B	C	D	E	A					
8								C	D	E	A	B					
9								D	E	A	B	C					
10								E	A	B	C	D					

Monitor calculation sheet (property) monitor:	Time:										Extraction player no.				
	Place:										1	2	3	4	5
	Date:														
Round	Contribution decisions					Total Fund	Water available	20% of Water	Dice		Extraction decisions				
	1	2	3	4	5						1	2	3	4	5
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															