Cálculo de recursos hídricos renovables (RHR) por país (en km³/año, media)

Kirguistán

RHR INTERNOS

Precipitación (mm/año)	[1]	533	
Superficie del país (1000 ha)	[2]	19 995	
Precipitación (km³/año)	[3]	106.6	=([1]/1000000)x([2]x10)
Agua superficial: producida internamente	[4]	46.46	(a)
Agua subterránea: producida internamente	[5]	13.69	(b)
Parte comun entre aguas superficiales y subterraneas	[6]	11.22	(c)
RHR internos totales	[7]	48.93	=[4]+[5]-[6]

RHR EXTERNOS

		Natural		Contabilizadas	
Agua superficial					
Agua superficial que entra al país		0.558	(d)		
Entradas no sometidas a acuerdos	[8]			0.558	
Entradas sometidas a acuerdos				0	
Entradas aseguradas mediante tratados	[9]			0	
Agua superficial en rios fronterizos	[10]	0		0	
Entradas contabilizadas	[11]			0.558	=[8]+[9]+[10]
Agua superficial que sale del país		41.81	(e)		
Salidas no sometidas a acuerdos				5.72	(f)
Salidas sometidas a acuerdos				36.09	(g)
Salidas aseguradas mediante tratados	[12]			25.87	(h)
Agua superficial externa renovable total	[13]			-25.31	=[11]-[12]
Agua subterránea					
Agua subterránea que entra al país	[14]	0		0	
Agua subterránea que sale del país					
RHR externos totales	[15]			-25.31	=[13]+[14]

RHR TOTALES

Agua superficial	[16]	21.15	=[4]+[13]
Agua subterránea	[17]	13.69	=[5]+[14]
Parte comun entre aguas superficiales y subterraneas	[6]	11.22	(c)
RHR totales	[18]	23.62	=[16]+[17]-[6]
Tasa de dependencia (%)	[19]	1.128	=100*([11]+[14])/([11]+[14]+[7])

Metadatos:

(a) Amu Darya 1.93; Syr Darya 27.42; Southeastern (Tarim) 5.36; Chu 5.00; Talas and Assa 1.74; Lake Issyk-Kul 4.65; Karkyra (Lake Balkhash) 0.36.
(b) Amu Darya 0.23; Syr Darya 5.25; Southeastern (Tarim) 1.76; Chu 3.60; Talas and Assa 0.83; Lake Issyk-Kul 2.02.
(c) Amu Darya 0.23; Syr Darya 4.70; Southeastern (Tarim) 1.76; Chu 2.56; Talas and Assa 0.36; Lake Issyk-Kul 1.61.
(d) From rivers on the west slopes of Barluke mountain in China.
(e) Lake Issyk-Kul basin is an interior and internal basin and all rivers flowing to it originate within the country (4.65). Thus outflow does not include this basin, which is equal to the IRSWR (46.46) minus the flow to Lake Issyk-Kul (4.65), distributed as follows: Amu Darya to TJK 1.93; Syr Darya to UZB 27.42; Chu to KAZ 5.00; Talas and Assa to KAZ 1.74; Lake Balkhasha to KAZ 0.36; Tarim to CHN 5.36.
(f) Southeastern basins flowing towards China 5.36; limited resources generated in the Lake Balkhash basin 0.36.
(g) Amu Darya to Tajikistan 1.93; Syr Darya to Tajikistan 27.42; Chu to Kazakhstan 5.00; Talas and Assa to Kazakhstan 1.74.
(h) Amu Darya to Tajikistan 1.51; Syr Darya to Uzbekistan 22.33; Chu, Talas and Assa to Kazakhstan 2.03.