## On-line data on water intake structures in the Karadarya river basin for vegetation / non-vegetation period, m<sup>3</sup>/sec

Andijansay	
Sharihansay	
including UFK <sup>1</sup>	
Savay	
PBK <sup>2</sup>	
PBK Uzb	
PBK Kyr	
Sluice	
Total supply kanal:	
Small taking of Andijan	
Ulugnar	
Pakhtaabad	
Siza	
BFK <sup>3</sup> from Karadarya	
Total offtake from Karadarya :	
Sum total offtake from Karadarya:	
Total supply kanal:	= $\sum$ (Andijansay, Sharihansay, Savay, PBK, Sluice)
Total offtake from Karadarya :	<ul> <li>         ∑ (Ulugnar, Pakhtaabad, Siza,Small taking of Andijan., BFK from Karadarya)     </li> </ul>

=  $\sum$  (Total supply kanal, Total offtake from Karadarya) Sum total offtake from Karadarya:

<sup>1</sup> UFK - South Fergana canal

<sup>2</sup> PBK - Right bank canal

<sup>3</sup> BFK - Big Fergana canal