

Dimensions of navigable inland waterways of Ukraine

Source document: 8 October 2026

(1*) During martial law, the stated parameters cannot be guaranteed.

River and section limits (upstream–downstream)	Length, km	Depth, m (1*)	Width, m (1*)	Bend radius, m	Reference water gauges (3*)	Water level, m (Baltic datum) (2*)
Prypiat River						
Usiv – Chornobyl (km 62.5–30)	32.5	1.6	35	300	Mozyr gauge	103.0
Chornobyl – mouth of the Prypiat (km 30–0)	30	2.65	60	400	Chornobyl gauge	102.0
Total	62.5 km					
Dnipro River						
Hlushets (Belarus) – Nyzhni Zhary (Belarus) (km 1046–964)	82	-	-	-	Loiev gauge Nedanchychi gauge	108.42 102.58
Nyzhni Zhary – mouth of the Prypiat (km 964–943)	21	2.55	60	400	Tolokun gauge	102.0
Mouth of the Prypiat – Kyiv HPP dam (km 943–877)	66	2.65	80	800	Tolokun gauge	102.0
Kyiv HPP dam – Kaniv HPP dam (km 877–727)	150	3.65	80	800	Kyiv HPP, downstream (4*) Kyiv gauge Kaniv HPP, upstream	91.5
Kaniv HPP dam – Kremenchuk HPP dam (km 727–556)	171	3.65	80	800	Kaniv HPP, downstream Cherkasy gauge Kremenchuk HPP, upstream	79.0
Kremenchuk HPP dam – Middle Dnipro HPP dam (km 556–433)	123	3.65	80	800	Kremenchuk HPP, downstream Kremenchuk gauge Middle Dnipro HPP, upstream	63.8
Middle Dnipro HPP dam – Dnipro HPP dam (km 433–305)	128	3.65	80	800	Middle Dnipro HPP, downstream Dnipro gauge Dnipro HPP, upstream	51.4

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Dnipro HPP dam – Kakhovka HPP dam (km 305–93)	212.0	3.65	80	800	-	14.0
Kakhovka HPP dam – Kherson (km 93–33)	60.0	3.65	80	800	-	-1.0
Total	1013	Excluding the Kakhovka Reservoir and the Lower Dnipro: 741 km				
Southern Buh River						
Voznesensk – Nova Odesa (km 159–109)	50.0	1.90	35	300	Prybuzhany gauge	-0.65
Nova Odesa – Mykolaiv (km 109–55)	54.0	2.10	40	300	Mykolaiv gauge	-0.75
Total	104 km					
Overall length	1179.5 km	Excluding the Kakhovka Reservoir and the Lower Dnipro: 907.5 km				

(2*) Water levels refer to the Baltic height system.

(3*) Reference water gauge.

(4*) Downstream / upstream pool of the dam. HPP: hydroelectric power plant.