

**TABLE**  
**of the CFR border stations and their main characteristics**

Country	IM	Border stations		Terminals	Electrification	Line Type	Gauge	Traffic Type	Distance (km)
		Neighbouring IM	CFR						
Hungary	MAV	Lokoshaza	Curtici		YES	Simple	normal	freight + passenger	11,2
Hungary	MAV	Kotegyan	Salonta		NO	Simple	normal	passenger	13,2
Hungary	MAV	Biharkeresztes	Episcopia Bihor		NO	Simple	normal	freight + passenger	12,5
Hungary	MAV	Nyirabrany	Valea lui Mihai		NO	Simple	normal	freight + passenger	8,8
Hungary	MAV	Agerdomajor	Carei		NO	Simple	normal	freight + passenger	16,1
Serbia	ZS	Vrsac	Stamora Moravița		NO	Simple	normal	freight + passenger	18,9
Serbia	ZS	Kikinda	Jimbolia		NO	Simple	normal	freight + passenger	19
Bulgaria	NRIC	Vidin	Golenți		NO	Simple	normal	freight + passenger	23
Bulgaria	NRIC	Ruse	Giurgiu Nord		NO	Simple	normal	freight + passenger	16
Bulgaria	NRIC	Kardam	Negru Vodă		NO	Simple	normal	freight + passenger	12,9
Moldova	CFM	Giurgiuleşti	Galați	- transposition + transshipment in Galati	NO	Simple	wide	freight	7,1
Moldova	CFM	Prut	Fălcui	- transshipment (inactive)	NO	Simple	wide + normal	passenger	7,4
Moldova	CFM	Ungheni	Ungheni Prut	- transposition in Socola (Ungheni for passenger traffic); - transshipment in Cristesti Jijia (Ungheni)	NO	Simple	wide + normal	freight + passenger	1,4
Ukraine	UZ	Viçșani	Vadu Siret	- transposition in Vicsani (Vadu Siret for passengers); - transshipment in Dornesti and Vadu Siret	NO	Simple	wide + normal	freight + passenger	10,6
Ukraine	UZ	Berlibaş	Valea Vișeului		NO	Simple	wide	freight + passenger	11,7
Ukraine	UZ	Teresva	Câmpulung la Tisa		NO	Simple	wide	freight + passenger	5,6
Ukraine	UZ	Diacovo	Halmeu	- transshipment in Halmeu and Diacovo - transposition in Diacovo	NO	Simple	wide + normal	freight	2,4