

## DONJE OGRIJEVNE VRIJEDNOSTI PO HIDRAULIČKIM CJELINAMA

Razdoblje 2020.g.	BJELOVAR		NARTA		VELIKI GRĐEVAC	
	Donja ogrijevna vrijednost MJ/m <sup>3</sup>	Donja ogrijevna vrijednost kWh/m <sup>3</sup>	Donja ogrijevna vrijednost MJ/m <sup>3</sup>	Donja ogrijevna vrijednost kWh/m <sup>3</sup>	Donja ogrijevna vrijednost MJ/m <sup>3</sup>	Donja ogrijevna vrijednost kWh/m <sup>3</sup>
01.01.- 15.01.	34,670	9,630428	34,673	9,631526	34,640	9,622307
16.01.- 31.01.	34,847	9,679629	34,835	9,676258	34,893	9,692420
01.02.- 15.02.	34,335	9,537592	34,355	9,543030	34,367	9,546364
16.02.- 29.02.	34,068	9,463252	34,066	9,462862	34,052	9,458942
01.03.- 15.03.	33,988	9,441016	33,983	9,439737	34,019	9,449777
16.03.- 31.03.	34,122	9,478213	34,131	9,480823	34,135	9,481979
01.04.- 15.04.	33,984	9,439969	33,983	9,439693	33,997	9,443614
16.04.- 30.04.	33,815	9,392983	33,805	9,390391	33,981	9,439200
01.05.- 15.05.	33,955	9,432081	33,955	9,431888	33,977	9,438090
16.05.- 31.05.	33,957	9,432488	33,956	9,432128	33,964	9,434546
01.06.- 15.06.	33,925	9,423744	33,914	9,420445	33,939	9,427399
16.06.- 30.06.	33,925	9,423719	33,924	9,423336	33,922	9,422714
01.07.- 15.07.	33,933	9,425738	33,928	9,424462	33,951	9,430893
16.07.- 31.07.	33,835	9,398704	33,838	9,399321	33,874	9,409439
01.08.- 15.08.	34,310	9,530603	34,293	9,525749	34,251	9,514056
16.08.- 31.08.	34,404	9,556725	34,362	9,544917	34,405	9,556883
01.09.- 15.09.	34,860	9,683236	34,908	9,696693	34,896	9,693466
16.09.- 30.09.	35,369	9,824673	35,457	9,849043	35,548	9,874500
01.10.- 15.10.	34,097	9,471449	34,092	9,469954	34,145	9,484763
16.10.- 31.10.	34,067	9,463061	34,063	9,462021	34,100	9,472248
01.11.- 15.11.	34,154	9,487355	34,118	9,477158	34,455	9,570779
16.11.- 30.11.	34,608	9,613442	34,616	9,615582	34,577	9,604766
01.12.- 15.12.	34,655	9,626340	34,688	9,635446	34,637	9,621475
16.12.- 31.12.	34,803	9,667458	34,810	9,669350	34,762	9,656007