

Izveštaj o kvaliteti plina za 2017. godinu

Specifična područje	DONJA OGRJEVNA VRIJEDNOST	DONJA OGRJEVNA VRIJEDNOST	GORNJA OGRJEVNA VRIJEDNOST	GORNJA OGRJEVNA VRIJEDNOST	GORNJI WOBBE INDEKS	GORNJI WOBBE INDEKS
	MJ/m ³ @15°C	kWh/m ³ @15°C	MJ/m ³ @15°C	kWh/m ³ @15°C	MJ/m ³ @15°C	kWh/m ³ @15°C
Bjelovar	34,431	9,564039	38,187	10,607569	49,615	13,781933
Dobrovac	34,482	9,578403	38,245	10,623623	49,720	13,811019
Donja Dubrava	34,813	9,670231	38,616	10,726701	50,450	14,013958
Đurđevac	33,762	9,378391	37,400	10,388889	46,239	12,844225
UMS Etan	36,624	10,173449	40,570	11,269433	51,976	14,437894
Ferdinandovac	32,927	9,146343	36,417	10,115880	42,070	11,686227
Gola	34,275	9,520926	38,012	10,558912	48,444	13,456609
Ludbreg	34,890	9,691794	38,703	10,750741	50,619	14,060741
Kozarac	34,702	9,639514	38,502	10,694861	50,526	14,035000
Kutina	34,682	9,633889	38,471	10,686458	50,218	13,949352
Kloštar Podravski	34,461	9,572500	38,221	10,616991	49,671	13,797454
UMS CPS Molve	34,329	9,535856	38,074	10,576030	49,390	13,719491
Našice	34,723	9,645231	38,511	10,697593	50,124	13,923426
Osijek	34,722	9,644977	38,511	10,697604	50,143	13,928507
Okoli	34,589	9,608171	38,382	10,661690	50,512	14,031065
Požega	34,707	9,640810	38,494	10,692674	50,107	13,918507
Slavonski Brod	34,697	9,638183	38,486	10,690544	50,138	13,927188
Špišić Bukovica	34,446	9,568275	38,205	10,612523	49,654	13,792824
Virje	35,751	9,930799	39,607	11,002014	50,330	13,980613
Zabok	34,960	9,710972	38,782	10,772731	50,797	14,110324
Ivanja Reka (Zagreb istok)	34,904	9,695428	38,720	10,755660	50,732	14,092095
Zagreb jug	34,826	9,673808	38,637	10,732465	50,713	14,086944
Zagreb Zapad	34,964	9,712257	38,785	10,773553	50,787	14,107604
Pula	33,752	9,375463	37,488	10,413368	50,177	13,937975
Donji Miholjac (75 bar)	34,896	9,693194	38,703	10,750833	50,325	13,979028

Navedene vrijednosti predstavljaju prosječne godišnje vrijednosti