

Corrispettivi CUsf anno 2013

	Gennaio 2013			Febbraio 2013			Marzo 2013			CU _{Sf,m} [c€/kWh]C U _{Sf,m}
	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	
	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	
Domestico D2										
consumo ≤ 1.800 kWh/anno	4,771	1,860	2,911	4,771	1,860	2,911	4,771	1,860	2,911	4,901
1.800 kWh/anno < consumo ≤ 2.640 kWh/anno	9,825	5,511	4,314	9,825	5,511	4,314	9,825	5,511	4,314	10,042
2.640 kWh/anno < consumo ≤ 4.440 kWh/anno	15,645	9,443	6,202	15,645	9,443	6,202	15,645	9,443	6,202	15,979
consumo > 4.440 kWh/anno	19,858	13,656	6,202	19,858	13,656	6,202	19,858	13,656	6,202	20,192
Domestico D3										
consumo ≤ 1.800 kWh/anno	10,021	3,819	6,202	10,021	3,819	6,202	10,021	3,819	6,202	10,355
1.800 kWh/anno < consumo ≤ 2.640 kWh/anno	11,713	5,511	6,202	11,713	5,511	6,202	11,713	5,511	6,202	12,047
2.640 kWh/anno < consumo ≤ 4.440 kWh/anno	15,645	9,443	6,202	15,645	9,443	6,202	15,645	9,443	6,202	15,979
consumo > 4.440 kWh/anno	19,858	13,656	6,202	19,858	13,656	6,202	19,858	13,656	6,202	20,192
Utenze di illuminazione pubblica BT										
	8,702	3,349	5,353	8,702	3,349	5,353	8,702	3,349	5,353	8,971
Utenze in BT per alimentazione delle infrastrutture di ricarica pubblica per veicoli elettrici										
	17,278	7,974	9,304	17,278	7,974	9,304	17,278	7,974	9,304	17,772
Altre utenze BT										
	7,789	2,056	5,733	7,789	2,056	5,733	7,789	2,056	5,733	8,072
Utenze di illuminazione pubblica MT										
	6,482	2,182	4,300	6,483	2,183	4,300	6,489	2,189	4,300	7,297
Altre utenze MT										
consumo ≤ 4 GWh/mensili	6,285	1,517	4,768	6,286	1,518	4,768	6,292	1,524	4,768	7,122
4 GWh/mensili < consumo ≤ 8 GWh/mensili	6,285	1,517	4,768	6,286	1,518	4,768	6,292	1,524	4,768	7,122
8 GWh/mensili < consumo ≤ 12 GWh/mensili	1,643	1,517	0,126	1,644	1,518	0,126	1,650	1,524	0,126	2,210
consumo > 12 GWh/mensili	1,643	1,517	0,126	1,644	1,518	0,126	1,650	1,524	0,126	2,210
Utenze AT										
consumo ≤ 4 GWh/mensili	6,262	1,445	4,817	6,263	1,446	4,817	6,269	1,452	4,817	7,103
4 GWh/mensili < consumo ≤ 8 GWh/mensili	3,910	1,445	2,465	3,911	1,446	2,465	3,917	1,452	2,465	4,614
8 GWh/mensili < consumo ≤ 12 GWh/mensili	3,910	1,445	2,465	3,911	1,446	2,465	3,917	1,452	2,465	4,614
consumo > 12 GWh/mensili	1,556	1,445	0,111	1,557	1,446	0,111	1,563	1,452	0,111	2,123
Utenze AT con tensione inferiore a 380 kV										
consumo ≤ 4 GWh/mensili	6,236	1,419	4,817	6,237	1,420	4,817	6,243	1,426	4,817	7,077
4 GWh/mensili < consumo ≤ 8 GWh/mensili	3,884	1,419	2,465	3,885	1,420	2,465	3,891	1,426	2,465	4,588
8 GWh/mensili < consumo ≤ 12 GWh/mensili	3,884	1,419	2,465	3,885	1,420	2,465	3,891	1,426	2,465	4,588
consumo > 12 GWh/mensili	1,530	1,419	0,111	1,531	1,420	0,111	1,537	1,426	0,111	2,097
Utenze AT con tensione uguale o superiore a 380 kV										
consumo ≤ 4 GWh/mensili	6,235	1,418	4,817	6,236	1,419	4,817	6,242	1,425	4,817	7,076
4 GWh/mensili < consumo ≤ 8 GWh/mensili	3,883	1,418	2,465	3,884	1,419	2,465	3,890	1,425	2,465	4,587
8 GWh/mensili < consumo ≤ 12 GWh/mensili	3,883	1,418	2,465	3,884	1,419	2,465	3,890	1,425	2,465	4,587
consumo > 12 GWh/mensili	1,529	1,418	0,111	1,530	1,419	0,111	1,536	1,425	0,111	2,096

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Aprile 2013		Maggio 2013			Giugno 2013			Luglio 2013			Agosto 2013			Settembre 2013			
CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C	CU _{Sf,m} ^{reti} [c€/kWh]C	CU _{Sf,m} ^{ogs} [c€/kWh]C	CU _{Sf,m} [c€/kWh]C
U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}	U _{Sf,m} ^{reti}	U _{Sf,m} ^{ogs}	U _{Sf,m}
1,818	3,083	4,901	1,818	3,083	4,901	1,818	3,083	5,281	2,206	3,075	5,281	2,206	3,075	5,281	2,206	3,075	5,123
5,469	4,573	10,042	5,469	4,573	10,042	5,469	4,573	10,445	5,857	4,588	10,445	5,857	4,588	10,445	5,857	4,588	10,313
9,401	6,578	15,979	9,401	6,578	15,979	9,401	6,578	16,414	9,789	6,625	16,414	9,789	6,625	16,414	9,789	6,625	16,318
13,614	6,578	20,192	13,614	6,578	20,192	13,614	6,578	20,627	14,002	6,625	20,627	14,002	6,625	20,627	14,002	6,625	20,531
3,777	6,578	10,355	3,777	6,578	10,355	3,777	6,578	10,790	4,165	6,625	10,790	4,165	6,625	10,790	4,165	6,625	10,694
5,469	6,578	12,047	5,469	6,578	12,047	5,469	6,578	12,482	5,857	6,625	12,482	5,857	6,625	12,482	5,857	6,625	12,386
9,401	6,578	15,979	9,401	6,578	15,979	9,401	6,578	16,414	9,789	6,625	16,414	9,789	6,625	16,414	9,789	6,625	16,318
13,614	6,578	20,192	13,614	6,578	20,192	13,614	6,578	20,627	14,002	6,625	20,627	14,002	6,625	20,627	14,002	6,625	20,531
3,309	5,662	8,971	3,309	5,662	8,971	3,309	5,662	9,402	3,689	5,713	9,402	3,689	5,713	9,402	3,689	5,713	9,275
7,948	9,824	17,772	7,948	9,824	17,772	7,948	9,824	18,310	8,332	9,978	18,310	8,332	9,978	18,310	8,332	9,978	18,245
2,014	6,058	8,072	2,014	6,058	8,072	2,014	6,058	8,522	2,398	6,124	8,522	2,398	6,124	8,522	2,398	6,124	8,398
2,753	4,544	7,300	2,756	4,544	7,300	2,756	4,544	7,258	2,684	4,574	7,255	2,681	4,574	7,261	2,687	4,574	7,014
2,084	5,038	7,125	2,087	5,038	7,125	2,087	5,038	7,095	2,015	5,080	7,092	2,012	5,080	7,098	2,018	5,080	6,859
2,084	5,038	7,125	2,087	5,038	7,125	2,087	5,038	7,095	2,015	5,080	7,092	2,012	5,080	7,098	2,018	5,080	6,859
2,084	0,126	2,213	2,087	0,126	2,213	2,087	0,126	2,085	2,015	0,070	2,082	2,012	0,070	2,088	2,018	0,070	1,765
2,084	0,126	2,213	2,087	0,126	2,213	2,087	0,126	2,085	2,015	0,070	2,082	2,012	0,070	2,088	2,018	0,070	1,765
2,012	5,091	7,106	2,015	5,091	7,106	2,015	5,091	7,075	1,943	5,132	7,072	1,940	5,132	7,078	1,946	5,132	6,840
2,012	2,602	4,617	2,015	2,602	4,617	2,015	2,602	4,537	1,943	2,594	4,534	1,940	2,594	4,540	1,946	2,594	4,263
2,012	2,602	4,617	2,015	2,602	4,617	2,015	2,602	4,537	1,943	2,594	4,534	1,940	2,594	4,540	1,946	2,594	4,263
2,012	0,111	2,126	2,015	0,111	2,126	2,015	0,111	1,998	1,943	0,055	1,995	1,940	0,055	2,001	1,946	0,055	1,683
1,986	5,091	7,080	1,989	5,091	7,080	1,989	5,091	7,049	1,917	5,132	7,046	1,914	5,132	7,052	1,920	5,132	6,814
1,986	2,602	4,591	1,989	2,602	4,591	1,989	2,602	4,511	1,917	2,594	4,508	1,914	2,594	4,514	1,920	2,594	4,237
1,986	2,602	4,591	1,989	2,602	4,591	1,989	2,602	4,511	1,917	2,594	4,508	1,914	2,594	4,514	1,920	2,594	4,237
1,986	0,111	2,100	1,989	0,111	2,100	1,989	0,111	1,972	1,917	0,055	1,969	1,914	0,055	1,975	1,920	0,055	1,657
1,985	5,091	7,079	1,988	5,091	7,079	1,988	5,091	7,048	1,916	5,132	7,045	1,913	5,132	7,051	1,919	5,132	6,813
1,985	2,602	4,590	1,988	2,602	4,590	1,988	2,602	4,510	1,916	2,594	4,507	1,913	2,594	4,513	1,919	2,594	4,236
1,985	2,602	4,590	1,988	2,602	4,590	1,988	2,602	4,510	1,916	2,594	4,507	1,913	2,594	4,513	1,919	2,594	4,236
1,985	0,111	2,099	1,988	0,111	2,099	1,988	0,111	1,971	1,916	0,055	1,968	1,913	0,055	1,974	1,919	0,055	1,656

Corrispettivi CU_{sf} anno 2013

Ottobre 2013		Novembre 2013			Dicembre 2013			Anno 2013		
CU _{Sf,m} ^{reti} [c€/kWh]C U _{Sf,m} ^{reti}	CU _{Sf,m} ^{ogs} [c€/kWh]C U _{Sf,m} ^{ogs}	CU _{Sf,m} [c€/kWh]C U _{Sf,m}	CU _{Sf,m} ^{reti} [c€/kWh]C U _{Sf,m} ^{reti}	CU _{Sf,m} ^{ogs} [c€/kWh]C U _{Sf,m} ^{ogs}	CU _{Sf,m} [c€/kWh]C U _{Sf,m}	CU _{Sf,m} ^{reti} [c€/kWh]C U _{Sf,m} ^{reti}	CU _{Sf,m} ^{ogs} [c€/kWh]C U _{Sf,m} ^{ogs}	CU _{Sf} [c€/kWh]C U _{Sf}	CU _{Sf} ^{reti} [c€/kWh]C U _{Sf} ^{reti}	CU _{Sf} ^{ogs} [c€/kWh]C U _{Sf} ^{ogs}
1,995	3,128	5,123	1,995	3,128	5,123	1,995	3,128	5,019	1,970	3,049
5,646	4,667	10,313	5,646	4,667	10,313	5,646	4,667	10,156	5,621	4,536
9,578	6,740	16,318	9,578	6,740	16,318	9,578	6,740	16,089	9,553	6,536
13,791	6,740	20,531	13,791	6,740	20,531	13,791	6,740	20,302	13,766	6,536
3,954	6,740	10,694	3,954	6,740	10,694	3,954	6,740	10,465	3,929	6,536
5,646	6,740	12,386	5,646	6,740	12,386	5,646	6,740	12,157	5,621	6,536
9,578	6,740	16,318	9,578	6,740	16,318	9,578	6,740	16,089	9,553	6,536
13,791	6,740	20,531	13,791	6,740	20,531	13,791	6,740	20,302	13,766	6,536
3,469	5,806	9,275	3,469	5,806	9,275	3,469	5,806	9,088	3,454	5,634
8,112	10,133	18,245	8,112	10,133	18,245	8,112	10,133	17,901	8,092	9,810
2,178	6,220	8,398	2,178	6,220	8,398	2,178	6,220	8,195	2,162	6,034
2,369	4,645	7,018	2,373	4,645	7,016	2,371	4,645	7,014	2,499	4,516
1,700	5,159	6,863	1,704	5,159	6,861	1,702	5,159	6,842	1,831	5,011
1,700	5,159	6,863	1,704	5,159	6,861	1,702	5,159	6,842	1,831	5,011
1,700	0,065	1,769	1,704	0,065	1,767	1,702	0,065	1,927	1,831	0,097
1,700	0,065	1,769	1,704	0,065	1,767	1,702	0,065	1,927	1,831	0,097
1,628	5,212	6,844	1,632	5,212	6,842	1,630	5,212	6,822	1,759	5,063
1,628	2,635	4,267	1,632	2,635	4,265	1,630	2,635	4,333	1,759	2,574
1,628	2,635	4,267	1,632	2,635	4,265	1,630	2,635	4,333	1,759	2,574
1,628	0,055	1,687	1,632	0,055	1,685	1,630	0,055	1,842	1,759	0,083
1,602	5,212	6,818	1,606	5,212	6,816	1,604	5,212	6,796	1,733	5,063
1,602	2,635	4,241	1,606	2,635	4,239	1,604	2,635	4,307	1,733	2,574
1,602	2,635	4,241	1,606	2,635	4,239	1,604	2,635	4,307	1,733	2,574
1,602	0,055	1,661	1,606	0,055	1,659	1,604	0,055	1,816	1,733	0,083
1,601	5,212	6,817	1,605	5,212	6,815	1,603	5,212	6,795	1,732	5,063
1,601	2,635	4,240	1,605	2,635	4,238	1,603	2,635	4,306	1,732	2,574
1,601	2,635	4,240	1,605	2,635	4,238	1,603	2,635	4,306	1,732	2,574
1,601	0,055	1,660	1,605	0,055	1,658	1,603	0,055	1,815	1,732	0,083