

ENTE	COMUNE DI COMO
ID AVVISO	11661
COMUNE DI RIFERIMENTO	COMO

*Le domande con pari punteggio ai fini dell'assegnazione devono essere verificate in base ai criteri previsti dall'art. 12 c.3 del Regolamento Regionale n. 4/2017

** Sono incluse tutte le domande dei nuclei familiari che, in base all'art. 15 del Regolamento Regionale n. 4/2017, hanno priorità nell'assegnazione nella misura del 20% delle unità abitative disponibili nell'anno solare

Gli ID alloggio 1 e ID alloggio 2 individuano gli alloggi adeguati per i quali il richiedente ha espresso le preferenze (art. 9 comma 3).

In assenza di alloggi adeguati (art. 9 c. 3 bis) il richiedente non può esprimere preferenze: pertanto nella graduatoria gli ID alloggio non sono indicati.

ID DOMANDA	PRIORITA' NELL'ASSEGNAZIONE*	PUNTEGGIO ISBAR (Ordine decrescente)	ALLOGGIO 1	ALLOGGIO 2
6973710	X	56,000	74111	74883
6908183	X	50,944	74120	74115
6996854	X	49,379	74112	74118
6988041		48,459	74127	74112
6918646	X	47,000	74114	
6994566		45,818	74127	74119
6941750	X	45,754	74904	74111
6941278		45,666	74126	74127
6959994	X	45,000	74128	74884
6963951	X	44,900	74128	74883
6979935	X	44,667	74128	74904
6897733	X	44,500	74114	74121
6925995		44,135		74904
6917016	X	43,934	74111	74883
6921956		43,593		74126
6924636	X	43,000	74111	74128
6992539		42,549	74118	
6966301		42,151	74129	74120
6971600		41,336		74129
6996673	X	41,285	74112	74884
6989934		41,252	74128	74903
6982434	X	41,000		74111
6944371	X	40,861	74883	74111
6920335	X	40,858	74115	74120
6944485	X	40,833	74111	74904
6925414	X	40,276		74112
6972524	X	40,000	74904	74883
6984793		39,931	74126	
6937162	X	39,592	74118	
6942607	X	39,500	74111	74119
6934534	X	39,000	74119	
6939907	X	39,000	74904	74111
6921276		38,947		74128
6964913		38,892	74883	74119
6954211	X	38,498	74884	74112
6969061		38,432		74119
6984438		37,943	74127	
6969712	X	37,478	74112	74884
6934388		37,462	74119	74112
6972838	X	37,342	74111	74904
6968749		37,287	74114	74113
6975800		37,244	74118	74128
6921869		37,235	74904	74111
6955700		37,061	74884	74119
6963731		36,962	74112	74883
6909997		36,778	74108	74120
6986743		36,712	74112	74119
6922986		36,421	74118	
6981534		36,385		74107
6928316		35,852	74120	
6996360	X	35,760	74128	74903
6972728	X	35,698	74127	
6873092		35,656	74115	74120
6959877	X	35,623		74118
6973982		35,331		74126
6926697	X	35,272		74883
6910255		35,167	74128	
6915680		35,167	74884	74112
6935750	X	35,000		74884
6935651	X	35,000	74112	
6908541		34,563	74126	74127
6942508	X	34,488	74904	
6967133		34,318	74114	74120
6908377	X	34,000	74903	
6991799		33,931	74126	74127

6996726		33,758	74112	74127
6969524	X	33,687	74127	74112
6972689	X	33,666	74127	74126
6950157		33,631	74128	74903
6966134	X	33,589	74120	74123
6987087	X	33,543	74112	74127
6933831	X	33,479	74120	74129
6983477	X	33,470	74119	74112
6994203	X	33,332	74884	74119
6924037	X	33,321	74127	
6965322		33,196	74131	74130
6968293		33,150	74107	
6929569		33,105	74111	74883
6910209		33,092	74112	74119
6987471	X	33,000		74119
6917762		32,871	74127	74112
6978491		32,825	74119	
6922422		32,791	74904	74112
6932968		32,750	74111	74112
6913713		32,701	74108	74123
6973166	X	32,300	74128	
6966340		32,214	74884	74119
6947330		32,188		74129
6938147		32,150	74883	74128
6959811		31,973		74112
6971002		31,753		74118
6970207	X	31,715	74126	
6936676		31,453	74127	74126
6935368		31,095	74116	
6955284		31,075	74120	74115
6908375	X	31,000	74121	74123
6978378	X	31,000		74111
6921187		30,914	74123	74108
6976335		30,750	74883	74904
6972805	X	30,685	74904	74111
6921864		30,467	74128	74119
6969963		30,366	74120	74123
6914007	X	30,287	74903	74904
6983798		30,152	74112	74884
6924932	X	30,000	74904	74883
6961928	X	30,000	74884	
6962043		30,000	74118	74903
6934893		29,853	74884	
6985284	X	29,829	74113	
6993631		29,724	74121	74108
6917508	X	29,717	74127	74119
6922819		29,540	74107	74114
6933742		29,377	74126	74127
6948394		29,308		74132
6915903		29,305		74127
6933364		29,281	74113	74131
6941979		29,127	74118	
6953287		29,125	74111	74904
6939078		28,991	74107	74116
6960115		28,961	74111	74883
6949000		28,911		74126
6750622		28,849	74113	
6993196		28,788	74111	74883
6940712		28,638	74114	74107
6876273		28,500	74112	
6996450		28,038	74903	74904
6967788		28,013	74130	74131
6939458		28,005	74883	74903
6920298	X	28,000	74119	74884
6609523	X	28,000	74129	
6925201	X	27,996	74115	
6990390		27,883	74884	
6961894		27,837	74884	74112
6958982		27,819	74107	
6970786		27,804		74904
6927729		27,761	74884	74112
6948645		27,750	74883	
6884858	X	27,673		74112
6975753	X	27,656	74120	74107
6945981		27,624	74119	74128
6990437	X	27,619	74884	74112
6917115		27,495		74904

6996813		27,331	74128	
6936344		27,325	74903	
6979730	X	27,316		74884
6978671		27,000	74112	74118
6964630	X	27,000		74112
6950317		26,922	74126	74127
6933088		26,908	74126	74127
6981887		26,862	74112	74884
6977656	X	26,790		74118
6984944		26,658	74128	74111
6962246	X	26,295		74130
6915294		26,295		74119
6937587		26,253	74903	74904
6966595		26,178	74904	74903
6941342		26,173	74118	
6948069		26,122	74883	74111
6856857		26,115		74903
6970746	X	26,000	74132	
6996761		26,000	74884	
6946622	X	26,000	74131	
6940226	X	25,982	74904	
6882993		25,980	74120	
6943214		25,951	74113	74120
6813850		25,926	74107	
6951686	X	25,842	74128	74904
6969801		25,825		74884
6972715		25,816	74126	74127
6936723		25,780	74123	
6970843		25,701	74118	74112
6987279	X	25,699	74111	74883
6933413		25,664		74119
6974252		25,628	74119	
6914371		25,607	74112	74119
6947979	X	25,401	74883	74118
6914709		25,372		74884
6965071		25,302	74883	74904
6992044	X	25,263	74126	74127
6927664		25,174		74119
6992616		25,120	74121	74108
6958245		25,101	74107	74120
6961402		25,078	74126	74127
6969397	X	25,000	74127	74884
6921301	X	25,000	74116	74129
6957795		24,993		74129
6944911		24,969	74111	74883
6972518	X	24,929	74119	74112
6964903		24,843		74132
6968191		24,814	74129	74115
6949248	X	24,742	74118	74128
6942311		24,666	74127	
6996484		24,559	74120	74123
6964185	X	24,484		74131
6975084		24,454		74903
6978250	X	24,321	74119	74111
6974912		24,177		74116
6912272		24,150	74112	74126
6953825	X	24,094	74107	74120
6949866		24,079		74128
6985857	X	24,000	74127	74126
6971661		23,990		74904
6992979		23,847	74118	
6964582	X	23,832	74132	
6938859		23,798		74126
6918518		23,551	74131	74116
6936408	X	23,451	74123	74131
6984042		23,392	74108	
6973246		23,361	74120	
6994955		23,312	74118	74903
6942408		23,299	74127	
6976674		23,171	74108	74121
6928246		23,114	74115	74129
6916366		23,003		74107
6970282	X	22,994	74128	74903
6972268		22,910		74127
6944625		22,867	74111	
6983723		22,852	74107	74120
6934402	X	22,766	74118	74903

6994493		22,707	74903	74128
6926649		22,678	74119	
6913886		22,674	74131	
6913953		22,541		74127
6938018	X	22,500		74884
6995217		22,443	74112	
6917878	X	22,300	74119	
6937801		22,254	74113	74120
6922273	X	22,154	74112	74884
6932172	X	22,000	74111	74112
6996741		21,974	74111	74883
6992221	X	21,845	74115	74116
6996293		21,764	74884	
6763013		21,508	74121	
6950872		21,474	74129	74115
6961352		21,308	74126	
6993817		21,181	74126	74884
6942655		21,172	74884	
6935987		21,138	74884	74126
6972531	X	21,000	74118	
6993593	X	21,000	74903	
6924761	X	21,000	74118	74903
6996861	X	21,000	74904	74128
6976354		20,912	74123	74113
6952263		20,869	74884	74119
6975575		20,545	74115	74120
6937342		20,530	74118	
6972363		20,527	74118	74883
6909120		20,517	74115	74120
6971825	X	20,500	74126	74119
6924415	X	20,353	74127	74112
6948117		20,250	74128	74903
6983243		20,085	74128	
6974804		20,082	74126	74884
6947701		20,058		74131
6958325		20,032		74903
6955777		20,005	74118	74903
6914662		19,999		74127
6972310		19,962	74111	
6960628		19,766	74903	74118
6970640		19,675	74903	74118
6724839		19,571		74111
6917371		19,556	74128	
6971355		19,356	74119	74112
6963913		19,342		74884
6914992		19,307	74123	74129
6959263		19,212	74127	
6970713		19,192	74120	74123
6994827		19,169		74903
6916034		19,141		74115
6968136		19,101	74131	74130
6882833		19,094	74903	
6931134	X	19,000	74115	74129
6972678		18,960	74107	74120
6907583		18,910	74129	74107
6910738		18,902	74107	74108
6975665		18,893	74113	74114
6988105		18,792	74883	74128
6981352		18,762	74108	
6913595		18,721	74107	74123
6947683		18,695	74127	
6982739		18,678	74119	
6473679		18,641	74132	74116
6969212		18,629	74118	
6971619		18,500	74112	74126
6954748	X	18,433	74126	74127
6986001		18,306	74126	
6956907		18,122	74111	74883
6949113		17,901	74127	74126
6934702		17,878	74113	74116
6939886		17,819	74884	
6975922		17,737	74118	74119
6950849	X	17,625	74113	74116
6944842		17,562	74123	
6907368	X	17,500	74126	74127
6971657	X	17,500		74128
6959140		17,409	74108	74123

6974657		17,219	74120	74107
6942599		17,200	74903	
6971835		16,997		74107
6968837		16,991	74127	74884
6910991	X	16,904	74107	74108
6971819	X	16,251	74128	74903
6954779		16,178	74121	
6921084		16,037	74108	74121
6971371	X	16,000	74884	74883
6979340	X	15,730	74884	
6954718		15,670	74128	74904
6915850	X	15,500	74112	
6986179		15,398	74130	74131
6930423		15,204	74116	74130
6985683		15,061	74112	
6954741		14,326	74112	74126
6908016		14,320	74107	74120
6969176		14,058	74123	74113
6925971		13,993		74884
6952139		13,938	74127	
6973426		13,552	74116	
6914699	X	12,000	74132	
6979188	X	12,000	74119	
6960252	X	12,000	74111	74883
6987970	X	12,000		74119
6961150	X	11,910	74123	74115
6972760		11,828	74126	74127
6956157	X	11,591	74121	74108
6941889	X	11,575	74114	74121
6909089	X	11,559	74111	
6970253	X	11,494	74123	74120
6933611	X	11,452	74120	74129
6907780	X	11,383	74116	74113
6933008		11,138	74115	74129
6927778		11,127	74132	
6937794		11,093		74116
6959176		11,081	74883	74903
6943005		11,037	74113	74123
6912169		11,013	74130	74131
6910715		10,989	74107	74116
6969443		10,954		74119
6971634		10,950	74107	74123
6982539		10,903	74120	74107
6921292		10,893		74130
6913847		10,866	74127	
6973501		10,863	74120	74115
6972326		10,832	74115	74116
6946300		10,812	74114	74116
6971956		10,766	74131	
6920873		10,759	74116	
6987268		10,757	74115	74113
6925139		10,744	74107	
6944554		10,724	74116	74130
6965094		10,716	74126	74127
6950427		10,696	74132	
6921724		10,657		74130
6924801		10,644	74131	
6971806		10,526	74120	74123
6923829		10,506	74107	74113
6937154		10,484		74108
6948844		10,460		74126
6923168		10,448	74129	74116
6981019		10,423	74121	
6920292		10,347	74121	
6918506		10,306	74126	
6972919		10,305	74120	74123
6922502		10,297		74130
6948415		10,275	74123	74130
6863907		10,206	74120	74123
6949602		10,197	74113	74116
6941575		10,168	74114	
6996902		10,147	74904	74128
6956130		10,128	74120	74115
6994951		10,115	74119	74118
6821826		10,111	74108	74107
6960415		10,090	74123	74121
6919865		10,040	74107	74121

6910570		10,018	74127	74126
6945778		10,011	74121	
6909479		9,961		74130
6956416		9,953	74113	74114
6981049		9,942	74108	
6987504		9,922	74114	
6954765		9,846	74114	74116
6920978		9,834	74113	74114
6985913		9,822	74120	74121
6982048		9,822	74107	74123
6986761		9,820	74123	74121
6976521		9,809	74116	74131
6957375		9,740		74114
6982437		9,732	74108	74129
6941624		9,711	74120	74107
6996948		9,593	74107	74123
6931056		9,589	74120	
6951334		9,587	74884	
6948732		9,549	74107	74108
6941587		9,512	74121	
6918650		9,493	74129	74114
6973614		9,455	74115	74120
6967654		9,455	74107	74130
6910096		9,440	74107	74120
6913521		9,433		74108
6971545		9,397		74130
6973136		9,256	74115	
6959244		9,242	74108	
6972719		9,225	74123	74131
6979511		9,132	74127	74126
6997405		9,116	74129	
6992269	X	9,000	74114	74116
6920415		8,911	74107	74120
6984152		8,878	74132	74130
6910125		8,835	74107	74120
6968237		8,805		74884
6916039		8,805	74131	74123
6930769		8,738	74123	74107
6909453		8,725	74121	74108
6972428	X	8,709		74132
6924885		8,692	74115	74113
6972418		8,587	74120	74114
6965919		8,559	74129	
6928129	X	8,545	74114	74115
6907304		8,527	74107	74123
6963046		8,373	74115	
6993155	X	8,355	74115	
6977090		8,320	74115	74129
6995605		8,274	74119	
6911753		8,243	74121	74120
6952616		8,206	74112	74119
6972037		8,201	74112	
6968905	X	8,111		74131
6967376		8,026	74127	74126
6972150	X	7,968	74114	74123
6943777		7,967	74121	74130
6939929		7,690	74107	74123
6984124		7,654	74130	74131
6942713		7,630	74113	74131
6996081		7,271	74130	74131
6946619	X	7,212	74119	74883
6938219	X	7,000	74113	74123
6968804		6,860	74123	74120
6942541	X	6,855	74131	74132
6954962		6,748	74108	74121
6933161	X	6,665	74121	74120
6971960		6,577	74121	
6993571		6,456	74120	74129
6973809		6,455	74904	74903
6970328		6,319	74123	74107
6922299		6,278	74132	
6917398		6,122	74113	74130
6718668		5,840		74132
6928269		5,827	74126	
6969946		5,622	74129	74132
6943973		5,469	74130	74116
6935063		5,408	74114	74130

6928501		4,650	74120	
6961075		3,633		74132