

ENTE PROPRIETARIO	ALER MILANO
ID AVVISO	7961
COMUNE DI RIFERIMENTO	CINISELLO BALSAMO

*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 indicano 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
4992882	X	48,331		48558
4986251		45,182	48560	48562
5070510	X	44,500		48535
5075084		44,355	48538	48561
5033544	X	40,628		48562
5027186		40,473	48562	
5070017	X	40,374	48536	
4985161		39,735	48562	
5073831		39,158	48536	48559
4994652		38,886	48560	
5081257		38,175		48537
4661632	X	38,141	48562	
5027626		36,626		48559
4997478	X	36,500	48535	
4988846		36,385	48562	
5074048		36,207	48560	48562
5033044		36,125	48558	
4990213		35,617	48562	
5049535		35,592	48536	48559
5072830		35,409	48559	48535
5030703	X	35,368	48561	48538
5032971		35,167		48535
5063787		34,756		48558
4786389	X	34,384	48536	48559
5024661	X	34,138		48558
5025003		33,846		48562
5059727		33,608	48536	48559
4996719		33,444	48560	
5055884	X	32,800	48536	
5021452		32,759	48538	48561
4988984		32,643	48537	48538
5035104	X	32,500	48535	
5071920	X	32,500	48536	48559
5073363	X	32,500	48559	
5033465	X	32,438	48537	48561
5073980	X	32,251	48538	48561
5075539		32,225	48536	
5069416		32,102	48536	48559
5035327	X	32,000	48537	48538
5078006	X	31,968	48558	48561
4987725	X	31,918		48558
5075950	X	31,900	48535	
5055407	X	31,717	48538	48561
5055792		31,700		48535
5022390	X	31,688	48537	48561
4994651		31,541	48558	
4996055		31,519	48560	
4988798		31,250		48559
4997680		31,107	48538	48537
5059532	X	31,068	48558	
5064805		31,044	48536	

5074565	X	31,000	48537	48558
5066115	X	31,000	48558	
5073602	X	31,000	48536	48559
5059350	X	30,733	48559	
5040571		30,395	48537	48538
5029289		30,331	48560	
5030151		30,256	48559	
5024260		30,140	48560	48562
4992785	X	30,059	48538	
5055829		29,867	48537	48561
5034321		29,645	48562	
4997733	X	29,574	48562	
4989575		29,532	48562	
5055114		29,447	48538	48561
5080676		29,428	48560	
5023221		29,155		48562
5073081		29,048		48558
5031337	X	28,918	48537	48561
4997623		28,667	48536	48559
5033626		28,625	48538	
5032010	X	28,500	48537	48558
5075576	X	28,500	48558	48537
5076441	X	28,500		48558
4993449	X	28,500	48537	48538
4990298	X	28,440	48536	
5040904	X	28,400	48559	
4990432		28,391	48560	
4988147	X	28,389		48535
5072333	X	28,206	48538	48561
5071821		28,103	48537	48538
4986649	X	28,084	48561	
4987860	X	27,970	48538	48561
5081540		27,743	48537	48538
4988280		27,521	48561	48537
5036258		27,501	48536	48559
4995745	X	27,500	48537	48538
5030271		27,488	48562	
5080709	X	27,473		48562
5022053	X	27,408	48562	
5031305		27,349	48560	
5076918	X	27,336	48560	
5055562	X	27,164	48560	
5038065		27,012		48561
5027397	X	26,932	48560	
4731813	X	26,804	48561	
5029982		26,685	48559	
5036232		26,616	48538	48561
5070197		26,610		48536
4990264		26,593		48559
5022089		26,510	48535	48536
4992988		26,510	48559	48536
5031660		26,344	48537	48561
5036566		26,250		48559
5075965		26,250		48559
5033288		26,131	48537	48561
5046773		26,112	48537	48561
5021885		25,963	48560	
5034531	X	25,840	48561	48537
5055794	X	25,638	48538	48561
5030937		25,597	48562	
5048078		25,594		48558
4915561		25,570	48537	48558
4989645	X	25,568	48537	48538

5035250	X	25,541	48560	
5040795		25,535	48558	
4989769	X	25,500	48538	48537
5032016	X	25,500	48560	
5072794		25,489	48535	48559
5022384		25,289	48537	48561
5025049	X	25,250	48537	
5066268		25,222	48535	
5078582		25,107	48535	48536
4993233	X	25,000	48538	48537
5033838		24,956		48535
5075787		24,899	48558	
4997405		24,848	48535	
5081387		24,783	48535	
5029760		24,682	48561	48558
5055489		24,656		48535
4994007	X	24,500	48560	
4537561	X	24,500	48536	
5000269		24,364	48537	48561
4965690		24,347	48559	
5036776	X	24,000	48538	48561
4996636		23,876	48535	48536
5072079	X	23,849	48538	48561
5026694		23,812	48560	
5076104		23,754	48558	48561
5055943		23,652		48561
4055799		23,644		48562
5081460	X	23,619	48560	
5068514	X	23,618	48560	
5030912		23,508	48536	48559
5026372	X	23,500		48558
5024108	X	23,324	48535	48559
4986191	X	23,108		48561
5068011		23,086	48560	
5023192		23,022		48562
5076899		23,009	48537	48538
5024663	X	23,000		48562
4985598		22,903	48560	
4597813	X	22,868	48560	
5047979		22,797		48561
4992000	X	22,560	48538	48561
5045149		22,540	48535	
4983647		22,513	48560	
5070836	X	22,500	48558	
5023230	X	22,476		48561
5028228		22,464		48560
5045248	X	22,422	48538	
5063993		22,370	48560	
5058679		22,238		48561
5033429		22,211	48538	48561
4987813	X	22,002		48558
5080929		21,945	48560	
4990110		21,743	48561	48537
4994263		21,371	48538	48561
4989017		21,346	48562	
4990499		21,317	48537	48538
5074403		21,299	48536	48559
5080959		21,155	48538	48537
5029670		21,137	48562	
5067274	X	20,926	48538	48537
4943684		20,900	48561	
5049590	X	20,851	48538	48561
5030374	X	20,847	48560	

5032514		20,756	48538	48561
4996234		20,694	48537	48561
5033009		20,677		48562
5048266		20,577	48562	
5031815		20,534		48537
4988707		20,513		48537
5029313	X	20,500		48535
5055680	X	20,471	48560	
4987209		20,457		48562
5026817	X	20,424	48562	
5075728	X	20,325		48562
5069214		20,245	48537	48561
4987740		20,216	48560	
5060151		20,113	48535	
5048678		20,100	48537	48561
5080795		20,037	48561	48538
4988658	X	20,000	48560	
4993131		19,988	48560	
4985693	X	19,950	48558	
4990787		19,906	48562	
5037788	X	19,901		48558
5026428	X	19,886	48562	
5079299		19,806		48562
4985686	X	19,768		48537
5035563		19,739	48538	48561
4987002		19,723	48560	
5052174		19,687		48562
5028302		19,650		48562
4990712		19,511		48562
5044181	X	19,494		48562
5033232	X	19,462	48538	48561
5048251		19,401		48562
4987662		19,300		48562
5045182		19,234	48538	48561
5027661		19,126	48562	
4994180		19,069		48562
5035656		18,973	48537	48538
5072993	X	18,867	48538	48561
5055599	X	18,852	48558	
5040070		18,830		48562
5070403	X	18,500	48536	48559
4303167	X	18,500		48535
4990252	X	18,479	48537	48561
5026625	X	18,397		48558
5028227		18,379		48562
4994658	X	18,376	48537	48538
4990723		18,369	48560	
5022214		18,343	48537	48561
5027601		18,328	48562	
5070139	X	18,236	48560	
5047529		18,229	48558	
5033811		18,028	48562	
5026791	X	17,806	48562	
4988322	X	17,767	48537	48561
4993246		17,743	48538	48561
5025414		17,743	48537	48558
5048487		17,693	48560	
5023067		17,654	48537	48561
5076514		17,635	48560	48562
5026515		17,561		48562
4985327		17,551	48559	
5056144		17,550	48537	48561
5049930		17,520	48560	

5030237		17,512	48560	
5036745		17,479	48562	
4987278	X	17,406	48537	48561
5031321		17,310	48558	
5066144	X	17,265	48560	
4987688		17,253	48562	
5033469		17,225	48537	48538
4986793		17,188	48538	48561
4986522		17,112	48560	
5031022	X	17,000	48560	
4987720	X	17,000	48538	48561
5023722		16,902	48538	48561
5030657		16,870	48535	48536
5074365		16,835	48560	
5021542		16,802		48562
5066403		16,783	48560	
4994805	X	16,777	48560	
5073166		16,773		48562
5024655		16,759	48560	
5072590		16,724	48560	
4990785		16,698	48559	
5047130		16,651	48560	
5074554		16,559	48562	
5043890		16,543	48560	
5035717	X	16,500	48560	
5034261		16,483		48562
4994628	X	16,328	48562	
5060097	X	16,232	48537	48538
5055210		16,198	48560	
5028552		16,170	48560	
5037791		15,988	48537	48558
4995882	X	15,837	48562	
5060911		15,771	48562	
4990797		15,721	48560	
4988253		15,519	48560	
5027786	X	15,500	48559	
5030660		15,372	48560	
5041190		15,355	48560	
5078461		15,321	48535	48559
5034400		15,317	48538	48537
4994612		15,013		48562
5022966		15,010	48537	48538
5046911		15,000	48538	48561
5076831		14,993	48538	48561
4990776		14,961	48562	
5031062		14,949	48560	
4990314		14,902	48538	48561
5030736		14,890	48537	48561
5048184		14,828	48560	48562
5030612		14,758	48560	48562
4990297		14,743	48537	48538
4593079		14,674	48562	
5028511		14,597	48561	48537
5052322	X	14,500	48536	48559
4987364		14,488	48560	
5024607		14,344	48560	
5048450		14,263	48535	
5061743		14,084		48562
5072407	X	14,000	48559	
5065073	X	14,000	48536	48559
4994626	X	14,000	48558	48537
5076623		13,999	48560	48562
5021416	X	13,974	48561	48538

4990823		13,761	48559	
5028516		13,621	48537	48538
5026682		13,468	48537	48538
5048400	X	13,323	48537	48538
4991885		13,191		48560
5015608	X	13,100	48535	48536
5036317		12,852	48560	
5028969		12,816	48537	
4986458	X	12,798	48562	
4988608		12,669	48560	
5076200	X	12,589	48560	
5031975		12,561	48537	48538
5033171	X	12,549	48560	
5031352	X	12,500	48537	48561
5041020		12,215	48562	
4989342		12,113		48562
4989129		12,006	48561	48537
4988927		11,916	48560	
5076698	X	11,865		48562
5076516	X	11,828	48560	48562
3935402		11,813	48560	
5033509		11,756	48561	48538
5048518	X	11,500	48535	48559
5027790		11,391	48537	48538
4990694		11,256	48561	48538
5079341		11,186	48562	
5028615		11,135	48562	
4989763		11,024		48560
5026782	X	10,995	48560	
5022266		10,910	48537	48538
4995326		10,737	48538	48561
5029980		10,690	48561	48537
5066247		10,571		48560
5075827		10,568	48537	48538
4995945	X	10,500	48562	
4995756		10,262	48560	
5030365		10,220	48560	
5081486		10,085	48537	48558
4990325	X	9,888	48560	
5032394	X	9,802	48562	
4987447		9,711	48538	48561
5026759		9,598	48537	48538
5024382		9,575	48537	48538
5076579		9,573	48538	48561
5025801		9,487	48537	48538
5064225		9,437	48560	
3978282		9,375		48562
5050523	X	9,308	48560	
5043875		9,266	48538	
5030994	X	9,222	48535	48536
5046670		8,946		48562
5065770		8,878	48537	48538
4988509		8,622	48535	48536
5044643	X	8,500	48538	48561
5044594		8,394	48560	
5069580	X	8,274	48537	48538
4988036		8,089	48560	
5046660	X	8,000	48538	48537
3916098	X	8,000	48558	
5024330		7,371	48537	48561
5028568	X	7,328	48535	
5073516	X	7,292	48560	
4985261		7,254		48560

4988303	X	7,000	48537	48538
5081077		6,959	48537	48561
5080723		6,949	48537	48538
4985427		6,895	48561	48537
5022674		6,772	48538	48561
5029564		6,695	48537	48561
5027519	X	6,628	48560	
5027408	X	6,500	48560	48562
4995820		5,930	48560	
4985662		5,878	48560	
4995357		5,400	48537	48561
5027516	X	5,000	48537	48561
4989131	X	5,000		48562
5072200	X	5,000		48562
5066602	X	5,000	48535	
4996539	X	4,951	48537	48538
4985065		4,828	48562	
5048206	X	4,698	48562	
5079806	X	3,440	48536	
5024258		3,391	48562	
5078940		3,117	48562	
5063956		2,998	48560	