Numero domanda AVEPA	CUAA richiedente	Misura	Campagna	Superficie Ammessa a Premio	Superficie determinata all'ultimo pagamento	Superficie determinata dopo applicazione refresh	Superficie Ammessa all'ultimo pagamento	Superficie Ammessa dopo applicazione refresh	Importo liquidato all'ultimo pagamento	Importo liquidabile dopo applicazione refresh	Importo sottoposto a recupero (quota capitale)	Importo sottoposto a recupero (quota sanzione)	Debito
1158028	LVTLCU76E02H783V	214C20	2008	8,7908	8,7866	8,6924	8,7866	8,6924	2811,71	2781,57	30,14	0	30,14
1161077	02785840238	214C20	2008	7,0781	6,3092	6,6542	6,3092	6,6542	2321,95	1867,19	139,08	315,68	454,76
1162587	02209610282	214C20	2008	61,88	61,6019	61,4678	61,6019	61,4678	8870,67	8851,36	19,31	0	19,31
1166482	SCPGTN50B05I908U	214C20	2008	2,22	2,22	2,0725	2,22	2,0725	1065,6	853,2	70,8	141,6	212,4
1167833	PVILSU64E62G224R	214C20	2008	23,26	23,26	22,862	23,26	22,862	3611,04	3548,45	62,59	0	62,59
1180304	GMBBRN43R01H356Z	214C20	2008	1,45	1,4024	1,416	1,4024	1,416	673,6	657,28	16,32	0	16,32
1186889	03047620236	214C20	2008	10,1	10,0524	10,0524	10,0524	10,0524	4848	4825,15	22,85	0	22,85
1196437	TGNMRA84H10G224U	214C20	2008	1,97	1,97	1,7329	1,97	1,7329	625,76	399,83	75,31	150,62	225,93
1198995	MRNSFN55M18A757M	214C20	2008	1,0587	1,0538	0,9653	1,0538	0,9653	215,47	171,28	14,61	29,58	44,19
1155545	GNTNDR72B20L781H	214E0M	2008	6,2536	6,2531	5,8754	6,2531	5,8754	1069,37	875,35	64,68	129,34	194,02
1158675	DLBLSN74R69A757T	214E0M	2008	4,784	4,5923	4,4715	4,5923	4,4715	872,96	826,38	26,04	20,54	46,58
1161358	GRNGNN35M28D530G	214E0M	2008	29,6438	29,6438	29,2131	29,6438	29,2131	3982,78	3946,17	36,61	0	36,61
1163695	CRGSDR37A25F205C	214E0M	2008	4,842	4,7093	4,7093	4,7093	4,7093	1050,71	1021,92	28,79	0	28,79
1163933	CMPTNF58H16L722X	214E0M	2008	35,6373	35,4933	35,3524	35,4933	35,3524	3501,22	3402,29	34,7	64,23	98,93
1164002	GZALRS76R22A083C	214E0M	2008	8,864	8,2832	8,2832	8,2832	8,2832	1923,49	1797,45	126,04	0	126,04
1164079	PSCFRZ78P23A083N	214E0M	2008	4,2836	4,2181	4,2181	4,2181	4,2181	929,54	915,33	14,21	0	14,21
1164115	SCHRNT54B16H327X	214E0M	2008	2,1015	1,9528	1,9528	1,9528	1,9528	448,69	423,76	24,93	0	24,93
1164948	CHMRNN63P53A703H	214E0M	2008	4,19	4,1042	4,0194	4,1042	4,0194	519,83	457,1	25,93	36,8	62,73
1165180	RGNMRN49P14A465W	214E0M	2008	9,65	9,5692	9,4935	9,5692	9,4935	1678,25	1654,26	23,99	0	23,99
1165382	DLLLCN46T11H124V	214E0M	2008	6,1035	5,8709	4,4432	5,8709	4,4432	1324,46	0	360,29	964,17	1324,46
1165446	DLLLDA65S30D530S	214E0M	2008	6,9788	6,4581	6,4146	6,4581	6,4146	1514,4	1391,97	122,43	0	122,43
1167937	DLLLRA28A51A465K	214E0M	2008	5,2967	5,2526	5,1863	5,2526	5,1863	1149,1	1125,43	23,67	0	23,67
1168641	CRTFRC40S27H124F	214E0M	2008	24,7442	24,5112	24,0461	24,5112	24,0461	2683,19	2361,87	119,47	201,85	321,32
1169258	PRARND63B14A757Y	214E0M	2008	3,271	3,271	2,8444	3,271	2,8444	709,81	432,09	92,58	185,14	277,72
1169463	SCRFLV60M19D530X	214E0M	2008	3,9436	3,7682	3,7682	3,7682	3,7682	855,76	817,7	38,06	0	38,06
1169514	DMRMNL71D60D530S	214E0M	2008	3,9637	3,491	3,1573	3,491	3,1573	860,12	540,3	174,99	144,83	319,82
1170012	CMPDNL71H24B709J	214E0M	2008	7,85	7,7641	7,7641	7,7641	7,7641	998,35	983,66	14,69	0	14,69
1170438	GCMRRT87R25D530S	214E0M	2008	11,6429	11,5584	11,5584	11,5584	11,5584	2526,51	2508,17	18,34	0	18,34
1170713	RSSGDM57R04H522X	214E0M	2008	1,9	1,7903	1,7973	1,7903	1,7973	324,9	272,22	17,56	35,12	52,68
1170749	GSTDNC36R09D407N	214E0M	2008	4,26	4,1704	3,9439	4,1704	3,9439	922,16	757,53	66,33	98,3	164,63
1170803	03103980243	214E0M	2008	6,3971	6,097	5,9146	6,097	5,9146	543,75	471,73	41,01	31,01	72,02
1171067	PPOGPP63T25D530Q	214E0M	2008	28,4636	28,0858	28,0858	28,0858	28,0858	6176,6	6094,62	81,98	0	81,98
1171234	TDSDNI65S28A703H	214E0M	2008	12,3624	12,2005	11,4467	12,2005	11,4467	1050,8	844,82	77,83	128,15	205,98
1171399	PSNMHL27E16H522P	214E0M	2008	2,46	2,3746	2,3748	2,3746	2,3748	420,66	376,95	14,57	29,14	43,71
1171630	PLLLLG28D46I206C	214E0M	2008	4,7416	4,3194	4,3194	4,3194	4,3194	1028,93	937,31	91,62	0	91,62
1171825	CSCBTL30R25A443A	214E0M	2008	29,4249	26,9377	24,6863	26,9377	24,6863	6385,2	4379,82	1028,27	977,11	2005,38
1172125	MZZNDR78P23A757X	214E0M	2008	4,625	4,625	4,3605	4,625	4,3605	1003,63	831,44	57,4	114,79	172,19
1172139	PRDLNZ41P25H066K	214E0M	2008	20,5716	19,5934	19,5934	19,5934	19,5934	4053,92	3841,65	212,27	0	212,27
1172229	DBSVTR39H18C577I	214E0M	2008	1,221	1,1392	1,1392	1,1392	1,1392	264,96	247,21	17,75	0	17,75
1172396	DBNFNZ34R16D530D	214E0M	2008	2,662	2,4002	2,2828	2,4002	2,2828	577,65	444,42	82,28	50,95	133,23
1173043	00584860258	214E0M	2008	130	120,7956	120,7956	120,7956	120,7956	11050	10267,63	782,37	0	782,37
1173089	DBRMRZ60L07A757G	214E0M	2008	5,914	5,722	5,722	5,722	5,722	1283,34	1241,67	41,67	0	41,67
1173338	GRLMSM70C10B296W	214E0M	2008	2,06	1,8989	1,899	1,8989	1,899	352,26	269,67	27,53	55,06	82,59
1173557	DNONGL35T23H823K	214E0M	2008	7,364	7,2909	7,2909	7,2909	7,2909	1597,99	1582,13	15,86	0	15,86
1173681	DRLGRL71P17A757B	214E0M	2008	9,063	7,739	7,739	7,739	7,739	1966,67	1679,36	287,31	0	287,31
1173813	RGNFNC45L24A465O	214E0M	2008	4,35	4,3352	4,2922	4,3352	4,2922	809,31	795,17	6,83	7,31	14,14
1173840	DBSSNN65E53D530C	214E0M	2008	26,63	26,5175	26,5175	26,5175	26,5175	5778,71	5754,3	24,41	0	24,41
1174586	GNSPLA67S64A465G	214E0M	2008	13,0025	12,8456	12,8456	12,8456	12,8456	1863,39	1847,05	16,34	0	16,34
1174710	PRNCRN37R31L810Q	214E0M	2008	2,74	2,6598	2,6598	2,6598	2,6598	468,54	454,83	13,71	0	13,71
1174829	RLNDNC65R65A757U	214E0M	2008	7,387	7,2886	7,2886	7,2886	7,2886	1602,98	1581,63	21,35	0	21,35
1174961	RCHNTN54A23A121S	214E0M	2008	13,1414	12,7782	12,6236	12,7782	12,6236	2851,68	2739,32	112,36	0	112,36
1175478	FRGCRL85S04D530B	214E0M	2008	107,34	107,34	107,2185	107,34	107,2185	9412,98	9333,88	26,37	52,73	79,1
1175985	ZLTNTN68D21A703O	214E0M	2008	1,59	1,59	1,457	1,59	1,457	345,03	258,45	28,86	57,72	86,58
1176029	STTGRG50P05F094O	214E0M	2008	37,7381	37,7381	37,6669	37,7381	37,6669	8189,17	8173,72	15,45	0	15,45
1176215	VRGTNA68H63D530Y	214E0M	2008	2,1962	2,1925	2,021	2,1925	2,021	476,58	364,13	38,02	74,43	112,45
1176301	RGNRNI66R05D530L	214E0M	2008	6,2292	6,1968	5,837	6,1968	5,837	1351,74	1110,48	85,11	156,15	241,26
1176382	PZZGTT34L04E762Q	214E0M	2008	2,65	2,5681	2,5681	2,5681	2,5681	575,05	557,28	17,77	0	17,77
1176442	CRTCST54M20C949Z	214E0M	2008	18,5856	18,3912	17,9391	18,3912	17,9391	2633,14	2490,92	65,36	76,86	142,22
1177000	SCRMCL50B68D530E	214E0M	2008	7,0431	7,0431	6,5661	7,0431	6,5661	1528,35	1217,82	103,51	207,02	310,53
1177198	TSSGRG87T07M089H	214E0M	2008	5,969	5,969	5,4658	5,969	5,4658	1295,27	967,69	109,19	218,39	327,58
1178045	FRALBN26B23A443R	214E0M	2008	2,14	2,1317	1,9075	2,1317	1,9075	464,38	316,63	50,45	97,3	147,75
1178141	TLARRT61L71A540L	214E0M	2008	1,51	1,3406	1,351	1,3406	1,351	258,21	176,64	27,19	54,38	81,57
1178248	DLMTDE61T07E588B	214E0M	2008	4,78	3,478	3,2842	3,478	3,2842	754,73	628,56	42,06	84,11	126,17
1179546	ZLLTTR31D02D530Y	214E0M	2008	4,1212	4,0529	3,8975	4,0529	3,8975	894,3	778,32	48,54	67,44	115,98
1179628	SRTDGI85C13L157J	214E0M	2008	2,87	2,87	2,5012	2,87	2,5012	622,79	382,7	80,03	160,06	240,09
1179670	00832770259	214E0M	2008	61,5685	59,4843	59,4843	59,4843	59,4843	12511,81	12061,46	450,35	0	450,35
1179748	DNRLGU37P02C577F	214E0M	2008	2,166	2,0749	2,066	2,0749	2,066	470,02	448,32	21,7	0	21,7
1180276	RBNLCU72L06L840I	214E0M	2008	10,3627	9,7488	9,7488	9,7488	9,7488	2248,71	2115,49	133,22	0	133,22
1180720	SLNLGU35C12G404G	214E0M	2008	28,1773	26,1053	26,1053	26,1053	26,1053	6114,47	5664,85	449,62	0	449,62
1181033	SPDFNC54T13H124O	214E0M	2008	7,6406	7,388	7,388	7,388	7,388	1658,01	1603,2	54,81	0	54,81

Numero domanda AVEPA	CUAA richiedente	Misura	Campagna	Superficie Ammessa a Premio	Superficie determinata all'ultimo pagamento	Superficie determinata dopo applicazione refresh	Superficie Ammessa all'ultimo pagamento	Superficie Ammessa dopo applicazione refresh	Importo liquidato all'ultimo pagamento	Importo liquidabile dopo applicazione refresh	Importo sottoposto a recupero (quota capitale)	Importo sottoposto a recupero (quota sanzione)	Debito
1181122	CRTGDE34E29C577F	214E0M	2008	7,1494	7,0845	7,0845	7,0845	7,0845	1551,42	1537,34	14,08	0	14,08
1181263	TMSLNI49E01H214W	214E0M	2008	22,2153	21,1784	18,2548	21,1784	18,2548	1888,3	1054,65	336,64	497,01	833,65
1181450	DLLTRN20P27L551O	214E0M	2008	4,38	4,2219	3,9005	4,2219	3,9005	950,46	706,92	104,05	139,49	243,54
1181838	STTDIA38D49L026N	214E0M	2008	2,8718	2,768	2,6507	2,768	2,6507	619,95	524,29	44,75	50,91	95,66
1181839	PCALGU54L30C119X	214E0M	2008	4,8731	3,0501	3,0501	3,0501	3,0501	1057,46	661,87	395,59	0	395,59
1182331	ZNNGPP42M55D530R	214E0M	2008	4,5445	4,2001	3,5677	4,2001	3,5677	986,16	499,73	211,97	274,46	486,43
1182745	DBSMLN28B65F872N	214E0M	2008	10,6717	10,2604	10,2604	10,2604	10,2604	2315,76	2226,51	89,25	0	89,25
1182987	GRSSRG60B27D530A	214E0M	2008	14,7275	14,608	14,0568	14,608	14,0568	3195,87	2811,11	145,54	239,22	384,76
1183014	DZLBBR73M57G642O	214E0M	2008	4,1569	4,0815	4,0682	4,0815	4,0682	902,05	882,8	19,25	0	19,25
1183145	ZRNMRA33M48L551E	214E0M	2008	3,9051	3,8632	3,8201	3,8632	3,8201	843,83	828,96	14,87	0	14,87
1183327	MCCDRN64R20D686Q	214E0M	2008	12,2143	11,1781	10,8423	11,1781	10,8423	2650,5	2207,04	297,72	145,74	443,46
1183700	SCPRME52T16I626L	214E0M	2008	3,4945	3,4945	3,1826	3,4945	3,1826	758,31	555,26	67,69	135,36	203,05
1184358	CMTGNN28T26F094I	214E0M	2008	4,46	4,4522	4,1622	4,4522	4,1622	967,82	777,34	64,62	125,86	190,48
1184712	STTGNN59E10F094L	214E0M	2008	8,611	8,4977	8,3698	8,4977	8,3698	1868,59	1816,25	52,34	0	52,34
1186646	BSCLGU37S16M089X	214E0M	2008	1,396	1,2592	1,2547	1,2592	1,2547	302,93	272,27	30,66	0	30,66
1186874	DFRLLN52A49B662M	214E0M	2008	2,8025	2,7634	2,7033	2,7634	2,7033	608,14	586,62	21,52	0	21,52
1188307	DPLLCN63E27G408F	214E0M	2008	2,4177	2,2931	2,226	2,2931	2,226	521,43	453,92	38,39	29,12	67,51
1188876	LRIMRT69P59D530W	214E0M	2008	4,095	3,9559	3,9559	3,9559	3,9559	888,62	858,43	30,19	0	30,19
1189305	CTTFNC65D61I421N	214E0M	2008	4,969	4,8109	4,5162	4,8109	4,5162	1078,27	852,12	98,25	127,9	226,15
1190784	STOBFC43S12F094I	214E0M	2008	6,741	6,709	6,299	6,709	6,299	1462,8	1188,94	95,92	177,94	273,86
1192630	LNRMRN60E45F335X	214E0M	2008	7,344	7,1506	6,9835	7,1506	6,9835	1363,86	1293,72	51,98	18,16	70,14
1194066	BLFNDR52L28I563F	214E0M	2008	6,026	5,911	5,8596	5,911	5,8596	1307,64	1271,53	36,11	0	36,11
1194877	DMRCTN36E06C920P	214E0M	2008	7,7915	7,7578	7,453	7,7578	7,453	1690	1485,02	72,7	132,28	204,98
1195212	00231970252	214E0M	2008	59,1591	59,0874	59,0874	59,0874	59,0874	12837,52	12821,97	15,55	0	15,55
1195580	BSTNGL55R68L422T	214E0M	2008	3,183	3,183	2,8843	3,183	2,8843	690,71	496,25	64,82	129,64	194,46
1195688	CHRGDU50B17A944O	214E0M	2008	5,349	5,349	4,8143	5,349	4,8143	454,67	318,32	45,45	90,9	136,35
1195705	CSSMRA36S08D530P	214E0M	2008	1,3958	1,3958	1,3446	1,3958	1,3446	302,89	269,56	11,11	22,22	33,33
1197589	DLLMLS49H41I206T	214E0M	2008	3,017	3,017	2,6533	3,017	2,6533	654,69	417,92	78,92	157,85	236,77
1197902	CMTLTT44P69F094M	214E0M	2008	4,7166	4,7166	4,6239	4,7166	4,6239	1023,5	1003,39	20,11	0	20,11
1197995	CNZCST82P02G642D	214E0M	2008	10,0442	10,0259	8,757	10,0259	8,757	2175,62	1341,63	275,35	558,64	833,99
1198086	FRATLL25E01A443A	214E0M	2008	4,494	4,494	4,3059	4,494	4,3059	975,2	852,74	40,82	81,64	122,46
1198473	MRCRNT54E18L422N	214E0M	2008	4,468	4,468	4,2569	4,468	4,2569	969,56	832,13	45,81	91,62	137,43
1198797	RGNPLA75M02A465W	214E0M	2008	4,925	4,811	4,7193	4,811	4,7193	910,33	865,7	44,63	0	44,63
1199586	FRTPLA65S05A465G	214E0M	2008	6,4839	6,3369	6,3369	6,3369	6,3369	1407,01	1375,11	31,9	0	31,9
1199813	RGNFNC66R21Z700F	214E0M	2008	5,68	5,5551	5,5551	5,5551	5,5551	955,06	942,51	12,55	0	12,55
1199933	TRMSNO61T52A757Y	214E0M	2008	8,1377	8,1377	8,0378	8,1377	8,0378	1765,88	1744,2	21,68	0	21,68
1200059	RSSSNT37M55L422Q	214E0M	2008	7,81	7,81	7,6679	7,81	7,6679	1694,77	1663,93	30,84	0	30,84
1200100	SCHMRN46D27L422C	214E0M	2008	2,2038	2,2038	1,9687	2,2038	1,9687	478,22	325,18	51,01	102,03	153,04
1200162	TRBNLL45D43L422O	214E0M	2008	7,723	7,723	7,4217	7,723	7,4217	1675,89	1479,75	65,38	130,76	196,14
1200228	LSEMRA56E55B073J	214E0M	2008	7,81	7,736	7,736	7,736	7,736	1335,51	1322,86	12,65	0	12,65
1200460	PRNGLN65T57A703N	214E0M	2008	4,3965	4,3739	4,1484	4,3739	4,1484	954,04	802,33	53,84	97,87	151,71
1201051	SCLMRA63E14A757K	214E0M	2008	2,11	2,11	2,011	2,11	2,011	457,87	393,42	21,48	42,97	64,45
1201673	RLNNNL61H56A757T	214E0M	2008	6,212	6,212	5,6774	6,212	5,6774	1194,62	846,59	116,01	232,02	348,03
1202919	LMBGLN62S09L157S	214E0M	2008	53,1563	42,677	26,9084	42,677	26,9084	4518,29	0	2231,08	2287,21	4518,29
1208442	RNCMRC46P13I594J	214E0M	2008	9,1413	8,9699	8,9699	8,9699	8,9699	1393,74	1364,43	29,31	0	29,31
1140979	RMNRND34C30L781G	214E0P	2008	3,512	3,512	3,1241	3,512	3,1241	726,98	486,1	80,29	160,59	240,88
1162548	BLDMTT13S21G957Z	214E0P	2008	3,0592	3,0592	2,9337	3,0592	2,9337	633,25	555,32	25,97	51,96	77,93
1171920	03256150248	214E0P	2008	12,2846	12,2246	12,1991	12,2246	12,1991	2542,91	2525,21	17,7	0	17,7
1173350	DNOGNI40T18I107D	214E0P	2008	12,94	12,893	12,6104	12,893	12,6104	3261,93	3190,43	71,5	0	71,5
1175255	TNLNDR69D05C743M	214E0P	2008	1,81	1,81	1,62	1,81	1,62	374,67	256,68	39,33	78,66	117,99
1183574	MRCLCN67D12F789Z	214E0P	2008	4,2102	4,1234	4,1234	4,1234	4,1234	871,51	853,54	17,97	0	17,97
1191107	BRNMDL56P47H829D	214E0P	2008	1,48	1,48	1,4197	1,48	1,4197	306,36	268,92	12,48	24,96	37,44