

PRG 2014					PRG 2002		
Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
RONCONE							
1	.178/1 345	R3			1	R3b	
2	.180/1	R2			2	R2	
3	.180/1	R2			3	R2	
4	.732	R3			4	R3b	
5	.181	R2	S 1,5m		5	R2	S1
6	.185	R2	S 1,5m		6	R2	S1
7	326	R2		Fontana	7		
8	.653	R3			8	R3b	
10	.653	R5					
11	.186	R1		D.Lgs. 24/2004	11	R1	
12	.187/1	R3			12	R3b	
13	.187/2	R2	S 3,0 m		13	R2	
14	.188	R2			14	R2	
15	.190/3	R2			15	R2	
17	.190/1	R3	20%		17	R3b	
18	.190/1	R2			18	R2	
19	.190/1	R2			18	R2	
20	3802/1	R1		Fontana	20	R1	
21	.132	R3	S 1,5m.		21	R3b	
22	.132	R3			22	R3b	
24	23/2	R5	20%		24	R3b	
25	.490	R3			25	R3b	
30	.6/2	R6			30	R3b	
31	.6/9	R6			31	R3b	
32	.6/2	R2	S 2,0 m		32	R3a	
33	222/1	R5	20%	PR2	33	R3b	
34	.516	R3	No S		35	R3b	
35	.6/4	R3	No S		35/37	R3b	
36	.517	R3	No S		37	R3b	
37	.516	R3	No S		37	R3b	
38	.6/1	R3	S1		39	R3b	S1

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
39	.6/1	R3	S1		40	R3b	S1
40	.6/1	R3			40	R3b	S1
41	.6/1	R3	S2		41	R3b	
42	.6/1	R6			42	R6	
43	3801	R1		Fontana	43	R1	
44	.5	R3			44	R3a	
45	.5	R3			44	R3a	
47	.5	R5			46	R4a	VA
48	.654	R3			47	R3b	
49	27/3	R5			48	R4a	
50	.7	R2			49	R2	
51	.7	R2			50	R2	
52	.8/1	R2			52	R2	
53	.10	R2		D.Lgs. 24/2004	53	R2	
54	.10	R2			54	R2	
55	.469	R3			55	R3b	
56	.469	R3			56	R3a	S2
57	.469	R3			57	R3b	
58	.470	R3			58	R3a	
59	.15/1	R2	S 1,5m.		59	R2	S1
60	.13	R5			60	R4a	
61	.15/1	R3			61	R3	
62	.18	R2			62	R2	
63	.18	R2	S 1,50		62	R2	
64	.20	R2	S 1,50		63	R2	
65	.24	R2	S 1,50		64	R2	S1
66	.17	R2	S 1,50		65	R2	
67	.16	R2	S 1,50		66	R2	
68	.26	R3			68	R3a	
70	.551	R3			70	R3a	
71	3933	R1		Fontana	71	R1	
72	.4	R2		D.Lgs. 24/2004	72	R2	
73	.3	R1		D.Lgs. 24/2004	73	R1	

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
74	.1	R1		D.Lgs. 24/2004	74	R1	
75	.2	R1		D.Lgs. 24/2004	75	R1	
76	.29	R3	S 1,00		76	R3a	S1
77	.28	R2	S 1,00		77	R2	S1
78	.30	R5			78	R4a	
79	.30	R3			79	R3b	
80	.30	R3			80	R3a	
81	.30	R3			81	R3a	
82	.41/2	R3	S 1,50		83	R3b	S1
83	.615	R3			83	R3b	S1
84	.41/1	R3	S 1,50		85	R3b	S1
85	.614	R5			82	R4a	
86	.650	R3	S 1,50		86	R3b	S1
87	.552	R3			87	R3b	
88	.552	R3			88/89	R3b	A
90	.42	R3			90	R3a	
92	.42	R3			92	R3a	
93	.49	R3			93	R3a	
94	.50	R3	S (*)		94	R3b	
95	.497	R3			95	R3a	
96	.497	R3			96	R3b	
98	.648	R3			98	R3b	
99	.463	R3			100	R3a	
100	.463	R3			100	R3a	
101	.51	R3			101	R3b	S1
102	.47	R3			102	R3b	S1
104	82/2	R5			104	R4a	
105	.511	R5	R9 S4		105	R4b	
106	.697	R3			106	R3b	
107	.616/1	R3			107	R3b	
108	.461	R3			108	R3b	
109	.461	R3			109	R3b	
110	.665	R2			110	R4a	

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
111	.65	R2	S 1,50		111	R2	S1
112	.65	R2	S 1,50		112	R2	
113	.65	R3			113	R2	S1
114	.65	R3			114	R2	S1
115	.458/1	R3			115	R3b	
116	.70	R3			116	R3a	
119	.66	R3			119	R3b	
121	.68/1	R3			121	R3b	
123	.71/1	R2	S 1,00		123/124	R3a	
124	.72	R2			125	R3a	
125	.71/1	R2	S 1,50		124/126	R3a	
126	71/1	R3	S 1,50		123/126	R3a	
127	.73/4 .73/3	R5			127	R4a	
128	.73/3	R5			127	R4a	
130	.76	R3			130	R3a	
131	.76	R3			131	R3a	
132	.772/2	R1		Fontana	132	R2	
133	.77	R2			133	R3a	
134	.78	R2			134	R3a	
135	.80	R3			135	R3a	
136	.82	R2			136	R3a	
137	.81 150/5	R3	No S		137	R4a	A
138	.848	R3		R9 S3	138	R3b	
139	.85	R3			139	R3a	
140	.85	R2			140	R3a	
141	108/1	R3	No S		141	R3b	
142	.59	R3			142	R2	
143	.58	R3			143	R2	
144	.476	R3	No S		144	R3b	
145	.57/3	R3	S 1,00		145	R4a	A
146	.61	R2	S 1,50		146	R2	
149	.53/1	R2			151	R2	
150	3924	R1		Fontana	150	R2	

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
151	.53/1	R2			151	R2	
152	.63/1	R3			152	R3b	
153	.63/1	R2			153	R3b	S1
155	.777	R5	20%		155	R4b	
157	.53/1	R3			157	R3b	
158	.53/1	R2			158 151	R2	
159	.53/4	R5			159	R4a	
160	.55	R3			160	R3b	
161	.55	R2			161	R3b	S1
162	.55	R2			162	R3a	
163	97/1	R5		A	163	R4a	
164	.462	R3			164	R3b	
166	.605	R5		A	166	R4a	
167	.89	R2			168	R2	
168	.89	R3			168	R2	
169	.816 .605	R3	No S				
170	.605	R5	20%	A/G	170	R4a	
171	.605	R3			171	R3b	
173	.606	R3			173	R3b	
174	.606	R3	No S			R4a	
176	.94/1	R3			176	R3b	
177	.94/2	R5		A/G	177	R4a	
178	.94/3	R5		A/G	178	R4a	
179	.94/4	R3			179	R3b	
180	.96/1	R3			180 181	R3b	
182	100/1	R3	S 1,5m.		182	R3b	
184	.475	R3			184	R3b	
185	.100/2	R5		A/G	185	R4a	
186	.100/2	R3			186	R3b	
187	.780	R5		A/G	187	R4a	
188	.607	R3			188	R3b	
191	.113	R3			191	R3a	
192	.111	R3			192	R3b	

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
193	.111	R3			193	R3b	
194	.115	R3			194	R3b	
195	.110	R3		Fontana	198	R3b	
196	.115	R3			196	R3b	
197	.109	R3			197	R3a	
198	.800	R3				R4A	
199	.774	R5	20%		199	R4b	
200	.775	R7	20%		200	R4b	
201	.101/1	R2			201	R2	
202	.104	R2			202	R2	
203	.104	R2			203	R2	
205	3943	R1		Fontana	205	R2	
206	.694	R3			206	R3b	
207	.92	R2	S 1,5 m		207	R2	
208	.92	R2			208	R2	
209	201/1	R5	20%	A	209	R4a	A
210	.105	R3			210	R3b	
212	.106	R3			212	R3b	
213	.108	R2			213	R2	
218	.125	R3			218	R3a	
219	.492/8	R3			219	R3b	
220	.492/1	R3			220	R3a	
221	.859	R3			221	R3b R6	S4
222	.506/1	R3			223	R3a	
223	.506/1	R3			223	R3a	
224	.506/1	R3			224	R3b	A
226	.563	R3		Produttivo	226	R6	S4
227	3951	R3		Fontana	227	R3b	
228	.644	R3			228	R3b	
229	.504	R3			229	R3b	
232	.124	R3			232	R3b	
233	.126	R3			233	R3b	
234	.123/1	R3			234	R3b	

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
235	277/1	R3			235	R3b	
236	.122	R3	S 1,5m.		236	R3a	S1
237	.121	R3			237	R3b	
238	272/2 269	R5			238	R4a	A
239	.120	R3			239	R3b	S1
240	.117	R3			240	R3a	
241	.116 .118	R3			241	R3a	S1
243	3896/3	R6			243	R4b	
244	.486	R3			244	R3b	
245	.40/2	R3			245	R3a	
246	.652	R3			246	R3b	
249	.839	R3			249	R3a	
252	.40/1	R3	S2	R9 S4	252	R2	S2
253	553 .554 .555	R3			253	R3a	
256	.553	R5			256	R4a	
257	.37	R5			257	R4a	
258	.37	R3			258	R3a	S1
259	.38	R3	S1		259	R3b	S1
260	.561	R3			260	R3a	
261	.560	R6			261	R4b	PR
263	.131/1	R2			263	R2	
267	.131/1	R2			267	R2	
268	.131/1	R3			268	R2	
269	.134	R3	S 1,0 m.		269	R3a	S1
272	.138	R3	S 1,0 m.		272	R3a	S1
273	.137/1	R2	S 1,5 m.		273	R2	
275	.137/2	R5		A/G	275	R4a	
276	.127	R3			276	R3a	S1
277	.129	R3			277	R3b	S2
278	.510	R3	R9 S4		278	R3b	
281	.609/1	R3	R9 S4		281	R3b	A-S4
282	.609/1	R3	S 1,5		282	R3b	S1
283	285/2 285/4	R5		A	283	R4a	

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
284	285/2	R5		A/G	284	R4a	
285	.468	R3	S 1,5 m.		285	R3a	S1
286	.154	R3			286	R3a	S6
287	.154	R3			287	R3a	
288	.151	R3	S 1,0 m.		288	R3a	S1
289	.151	R3	S 1,0 m.		288	R3a	S1
290	.150	R3	S 1,0 m.		289	R3a	S1
291	.147	R3	S 1,0 m.		290	R3a	S1
292	.141	R3	S 1,0 m.		291	R3a	S1
293	.175	R3	S 1,0 m.		292	R3a	S1
294	.176/1	R3			293	R3b	
295	.175	R3	S 1,0 m.		294	R3a	S1
296	.175	R3	S 1,0 m.		294	R3a	S1
297	.177	R3		Municipio	295	R3b	
298	.168 .170	R3	S 1,0 m.		297	R3a	S1
299	.165	R3			298	R3a	S1
300	.165	R3	S 1,0 m.		300	R3a	S1
301	.161	R3			301	R3a	S1
302	.161	R3			301	R3a	S1
303	156 .160	R3	S 1,0 m.		302	R3a	S1
304	.155	R3	S 1,0 m.		303	R3a	S1
305	.157	R3	S 1,0 m.		304	R3a	S1
306	.158	R3			305	R3a	S1
307	.538	R3			306	R3a	S1
308	.539	R3	S 1,5 m.		306	R3a	S1
309	.539	R3	S 2,5 m.		307	R3b	S3
310	.884	R3	20%		308	R3b	
311	.537	R3	S 1,0 m.		309	R3a	S1
312	.477/1 .477/3	R3			310	R3b	A-S8
313	.477/1	R3			311	R3b	
314	.469	R5			313	R4a	
315	268/7	R5	20%		314	R4a	VA

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
316	3937	R6			316	R4b	
317	.85	R7	30%		317	R6	S4
318	183	R7	20%		318	R4a	
319	.811	R5			319	R4a	
320	561/7	R3					
321	.180/3	R5					
322	307/3 306/5	R3	No S			R4a	
323	.68	R1					

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
FONTANEDO							
401	.649	R3			1	R3b	
402	.535	R3			2	R3b	
403	.569	R1		D.Lgs. 24/2004	3	R2 R3b	
404	.218	R3			4	R3b	
405	.218	R3			4	R3b	
406	.216	R2			7	R2	
407	.216	R2			8	R2	
408	.216	R2			8	R2	
409	.216	R3			9	R3b	
410	.216	R3			10	R3b	
411	.507	R3			11	R3b	
412	3834	R1		Fontana	12	R1	
413	3834	R1		Lavatoio	13	R1	
416	.646	R5	20%		16	R4a	VA
417	.211/1	R3			17 18	R2	
419	.211/1	R3			19 20	R2	
422	.211/3	R3			22	R3b	
423	.211/2	R3			23	R3a	
424	.205	R5			24	R4a	
425	.206	R5			25	R4a	VA
426	.206	R3			26	R2	
427	.206	R3			27	R2	
428	.205	R2			28	R2	
429	.204	R2			29	R2	
430	.204	R2	S 1,50		30	R2	
432	683	R5	30%		32	R4a	VA
433	.200	R3			33	R2	
434	.199	R2			34	R2	
435	.199	R2			35	R2	
436	.199	R2			35	R2	
437	3836	R3		Lavatoio	37	R3b	

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Nr.UE	P.ed. / p.f.	Cat. Int.	Interventi aggiuntivi (1)	Note (2)	Nr. UE	Cat. Int.	Note (3)
439	.810	R2			39	R3b	
440	.810	R3			40	R3b	
441	.195	R2			41	R2	
443	.195	R3			43	R3a	
444	.818	R5			44	R4a	
446	.460	R3			46	R3a	
448	.203	R2			48	R2	
449	.203	R2			49	R2	
450	.917	R3			50	R3b	
451	.213/1	R2			51 52 53	R2	
454	.219	R3			55	R2	
456	.219	R3	S 1,5 m		57	R3b	
457	.219	R3			57	R3b	
458	.223/1	R3			58	R2	
460	.496	R3			60	R3b	
461	.223/3	R3			61	R3a	
462	.224/1	R2			62	R2	
463	.224/1	R2			62	R2	
464	.225/1	R2		D.Lgs. 24/2004	63	R2	
465	.227	R3			64	R2	
467	.227	R2	Note	D.Lgs. 24/2004	65	R2	
468	754	R5	20%	AR	68	R4a	VA
469	676	R3		A/G			
470	756	R5		A/G			
471	.819	R5	20%	A			
472	739	R5					
473	720/1	R7	40%				
474	731	R5					

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PRA DI BONDO							
501	.124	R1		D.Lgs. 24/2004	1	R1	
502	.256	R5		A/G			
503	.256	R3			3	R3b	
504	.126/1	R3	S 1,5 m		4	R2	
505	2766	R1		Fontana	5	R2	
506	.265	R3	S 1,5 m		6	R2	
508	.134	R3			8	R3b	
509	.134	R3			9	R3a	
510	.374	R5	30%	A/G	10	R4a	
511	.463	R3			11	R3b	
512	.992/3	R5	20%	A/G	12	R4a	
513	.303	R3			13	R3b	
514	.133/1	R3			14	R2	
515	.133/2	R3			14	R2	
516	.137/2	R3			15	R2	
517	.137/2	R5			16	R3b	
518	.462	R5	20%	A/G	17	R4a	
519	.131	R3			18	R3a	
520	.132	R3			19	R3a	
521	.136	R3			20	R3a	
522	.518	R5			21	R4a	
523	.444	R3	S (*)		22	R3b	
524	.444	R5			23	R4a	
525	.125 1004/1	R7			25	R4b	VA
526	2765	R2		Fontana			
527	.266/2	R7			27	R4b	VA
528	.126/3	R3			28	R2	
529	.144	R3			29	R2	
530	.140	R3			30	R2	
531	127 .129 .139	R3			30	R2	
533	993/2	R3					

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Interventi aggiuntivi (1)

Ampliamenti in percentuale 20%

Sopraelevazioni S1 o 1,0 m.

S (*) Vedi nota riportata nella scheda

No S: Esclusa la sopraelevazione

Note: vedasi previsioni di interventi aggiuntivi contenuti nella scheda di catalogazione

Note (2)

D.Lgs. 42/2004 = Beni soggetti a vincolo diretto/indiretto o a verifica di interesse

D = Deposito G = Garage

VAR = Volume accessorio soggetto a riordino

Note (3)

A = Ampliamento di volume S1/S2 = Sopraelevazione

PR = Piano di Recupero VAR = Volume accessorio soggetto a riordino