



REGIONE CALABRIA

DIPARTIMENTO INFRASTRUTTURE E LAVORI PUBBLICI

SETTORE INFRASTRUTTURE DI TRASPORTO -SISTEMI COMPLESSI

“PAC CALABRIA 2014/2020 - AZIONE 7.4.1 - Piano operativo monitoraggio ponti e viadotti delle reti stradali non ANAS” applicazione delle linee guida nell’ambito della definizione della classe d’attenzione dei ponti esistenti delle reti stradali non ANAS della Regione Calabria – Affidamento dei servizi per l’ingegneria e l’architettura mediante procedura aperta multilotto

CUP: **J59J25000340005**

CIG: **-----**

TIPO DI PROCEDURA: *Gara Europea a Procedura Aperta*

CRITERIO DI AGGIUDICAZIONE: *Offerta economicamente più vantaggiosa*

RIFERIMENTO NORMATIVO: *D. Lgs. 36/2023*

DETTAGLIO LOTTI

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1. PREMESSA

Le attività relative all'affidamento dei servizi d'ingegneria e l'architettura inerenti l'applicazione dei Livelli 0, 1 e 2 delle "Linee Guida per la classificazione e gestione del rischio, la valutazione della sicurezza ed il monitoraggio dei ponti esistenti" e s.mi. approvate dall'Assemblea generale del Consiglio Superiore dei Lavori Pubblici (di seguito: Linee Guida) finalizzati alla definizione della classe di attenzione dei ponti esistenti delle reti stradali non ANAS della Regione Calabria riguardano 362 ponti ripartiti in 11 lotti funzionali:

Identificativo	Ponti ad 1 campata	Ponti da 2 a 3 campate	Ponti ≥ 4 campate	Totale ponti da valutare
Lotto_1VV	32	5	5	42
Lotto_2KR	19	4	7	30
Lotto_3CS	27	5	1	33
Lotto_4CS	16	12	7	35
Lotto_5CS	22	8	2	32
Lotto_6CZ	14	14	6	34
Lotto_7CZ	13	13	7	33
Lotto_8CZ	14	16	3	33
Lotto_9RC	13	14	3	30
Lotto_10RC	15	13	2	30
Lotto_11RC	20	9	1	30

La prestazione richiesta alle società di ingegneria o RTP è quella di applicare i Livelli 0, 1, 2 delle "Linee Guida per la classificazione e gestione del rischio, la valutazione della sicurezza ed il monitoraggio dei ponti esistenti", ai ponti della rete stradale non ANAS della Regione Calabria.

L'attività, è analiticamente descritta nel precedente paragrafo 2, sarà remunerata secondo il seguente schema:

	Costo Unitario
Ponti da 1 campata	€ 5.000,00
Ponti da 2 a 3 campate	€ 7.000,00
Ponti ≥ 4 campate	€ 9.000,00

In base ai lotti individuati ed in funzione del numero di ponti in ogni singolo lotto sono stati calcolati i seguenti corrispettivi:

Identificativo	Ponti ad 1 campata	Ponti da 2 a 3 campate	Ponti ≥ 4 campate	Importo del Servizio
Lotto_1VV	32	5	5	€ 240.000,00
Lotto_2KR	19	4	7	€ 186.000,00
Lotto_3CS	27	5	1	€ 179.000,00
Lotto_4CS	16	12	7	€ 227.000,00
Lotto_5CS	22	8	2	€ 184.000,00
Lotto_6CZ	14	14	6	€ 222.000,00
Lotto_7CZ	13	13	7	€ 219.000,00
Lotto_8CZ	14	16	3	€ 209.000,00
Lotto_9RC	13	14	3	€ 190.000,00
Lotto_10RC	15	13	2	€ 184.000,00
Lotto_11RC	20	9	1	€ 172.000,00

2. LOTTO 1 – PROVINCIA DI VIBO VALENTIA (Lotto_1VV)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N° CAMPATE
1	VV_005-01	https://www.google.com/maps/search/38.731127,16.161413	SP 5	0+250	14,00	1
2	VV_011DIR-02	https://www.google.com/maps/search/38.66361,16.041747	SP 11 DIR	3+470	10,00	1
3	VV_018-01	https://www.google.com/maps/search/38.663386,15.908713	SP 18	0+606	18,00	1
4	VV_018-02	https://www.google.com/maps/search/38.662197,15.906889	SP 18	0+848	80,00	4
5	VV_018-04	https://www.google.com/maps/search/38.653214,15.864444	SP 18	7+344	7,00	1
6	VV_022-01	https://www.google.com/maps/search/38.621417,15.951083	SP 22	1+575	16,80	1
7	VV_022-02	https://www.google.com/maps/search/38.615361,15.948361	SP 22	2+380	16,40	1
8	VV_022-03	https://www.google.com/maps/search/38.62275,15.90575	SP 22	7+990	8,00	1
9	VV_022-04	https://www.google.com/maps/search/38.645556,15.844778	SP 22	15+900	13,50	1
10	VV_022-07	https://www.google.com/maps/search/38.667639,15.875944	SP 22	20+565	8,00	1
11	VV_023-03	https://www.google.com/maps/search/38.586315,15.893021	SP 23		260,00	12
12	VV_023-05	https://www.google.com/maps/search/38.576444,15.911556	SP 23	3+975	9,00	1
13	VV_023-06	https://www.google.com/maps/search/38.579556,15.910611	SP 23	4+380	13,00	1
14	VV_023-07	https://www.google.com/maps/search/38.582972,15.899417	SP 23	5+575	9,00	1
15	VV_023-08	https://www.google.com/maps/search/38.590306,15.885528	SP 23	7+730	24,00	3/1
16	VV_023-09	https://www.google.com/maps/search/38.591306,15.879222	SP 23	8+425	26,00	2
17	VV_023-12	https://www.google.com/maps/search/38.618167,15.889083	SP 23	12+805	6,00	1
18	VV_024-15	https://www.google.com/maps/search/38.584919,15.899633	SP 24	12+870	14,00	1
19	VV_028-02	https://www.google.com/maps/search/38.580885,15.932563	SP 28	2+712	7,00	1
20	VV_029-01	https://www.google.com/maps/search/38.572639,15.939333	SP 29	2+555	6,00	1
21	VV_029-02	https://www.google.com/maps/search/38.58325,15.953306	SP 29	4+640	5,00	1
22	VV_029-03	https://www.google.com/maps/search/38.58275,15.956861	SP 29	5+030	5,00	1
23	VV_029-04	https://www.google.com/maps/search/38.583,15.958639	SP 29	5+320	2,00	1
24	VV_029-05	https://www.google.com/maps/search/38.583167,15.962194	SP 29	5+670	2,00	1
25	VV_029-06	https://www.google.com/maps/search/38.585389,15.96325	SP 29	6+570	2,00	1
26	VV_029-07	https://www.google.com/maps/search/38.595861,15.974056	SP 29	9+030	4,00	1
27	VV_030-11	https://www.google.com/maps/search/38.591083,15.997361	SP 30	14+470	6,00	1
28	VV_031DIR-01	https://www.google.com/maps/search/38.5583,15.983414	SP 31 DIR	1+490	10,00	1
29	VV_033/1-03	https://www.google.com/maps/search/38.613044,16.02706	SP 33/1	5+624	6,00	1
30	VV_033/1-06	https://www.google.com/maps/search/38.601019,16.008439	SP 33/1	8+515	7,00	1
31	VV_033/2-01	https://www.google.com/maps/search/38.596888,16.010497	SP 33/2	0+828	7,00	1
32	VV_033VAR-03	https://www.google.com/maps/search/38.626793,16.050467	SP 33 VAR	1+618	6,00	1
33	VV_035-01	https://www.google.com/maps/search/38.520666,15.992829	SP 35	5+200	72,00	3
34	VV_035-02	https://www.google.com/maps/search/38.519471,15.995485	SP 35	5+470	72,00	3
35	VV_064-02	https://www.google.com/maps/search/38.654881,16.208175	SP 64	7+126	88,00	4
36	VV_073-03	https://www.google.com/maps/search/38.612824,16.185472	SP 73	3+900	51,00	3
37	VV_083-01	https://www.google.com/maps/search/38.684905,15.936116	SP 83	0+499	15,00	1
38	VV_083-03	https://www.google.com/maps/search/38.685946,15.946362	SP 83	1+473	20,00	1
39	VV_083-04	https://www.google.com/maps/search/38.683735,15.947222	SP 83	2+476	15,00	1
40	VV_083-05	https://www.google.com/maps/search/38.676346,15.978405	SP 83	7+920	45,00	3
41	VV_095-10	https://www.google.com/maps/search/38.73619,16.162284	SP 95	6+409	5,00	1
42	VV_095 10BIS	https://www.google.com/maps/search/38.73561,16.160953	SP 95		45	7

3. LOTTO 2 – PROVINCIA DI CROTONE (Lotto_2KR)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N° CAMPATE
1	KR 015-01	https://www.google.com/maps/search/39.216784,16.963009	SP 15	6+588	44.29	1
2	KR 016-01	https://www.google.com/maps/search/39.214172,17.017732	SP 16	6+138	61.39	2
3	KR 018-01	https://www.google.com/maps/search/39.201378,17.067633	SP 18	5+595	80.71	1
4	KR 026-01	https://www.google.com/maps/search/39.248506,16.850793	SP 26	9+934	119.37	6
5	KR 026-02	https://www.google.com/maps/search/39.246788,16.843067	SP 26	11+228	98.65	4
6	KR 026-03	https://www.google.com/maps/search/39.247491,16.839908	SP 26	12+292	131.67	4
7	KR 029-03	https://www.google.com/maps/search/39.191383,16.890278	SP 29	11+037	20.9	1
8	KR 038-01	https://www.google.com/maps/search/39.11386,16.861207	SP 38	9+589	94.49	3
9	KR 041-01	https://www.google.com/maps/search/39.026334,16.904844	SP 41	9+926	48.09	1
10	KR_041-02 (KR_041-00)	https://www.google.com/maps/search/39.014073,16.918154	SP 41	12+065	120.23	5
11	KR 041DIR-01	https://www.google.com/maps/search/39.037853,16.877666	SP 41 DIR	0+115	54.01	1
12	KR 053-02	https://www.google.com/maps/search/39.324724,16.89337	SP 53	37+655	40.24	1
13	KR 053-03	https://www.google.com/maps/search/39.327502,16.854306	SP 53	43+423	57.84	1
14	KR 053-04	https://www.google.com/maps/search/39.314253,16.839594	SP 53	48+759	74.03	1
15	KR 053-05	https://www.google.com/maps/search/39.308398,16.809044	SP 53	54+145	133.91	7
16	KR 054-01	https://www.google.com/maps/search/39.306756,16.755354	SP 54	3+802	24.56	1
17	KR 054-02	https://www.google.com/maps/search/39.305128,16.761477	SP 54	4+783	20.2	1
18	KR 054-03	https://www.google.com/maps/search/39.323745,16.769223	SP 54	9+480	26.21	1
19	KR 054-04	https://www.google.com/maps/search/39.326893,16.770664	SP 54	9+932	44.3	3
20	KR 054-05	https://www.google.com/maps/search/39.336816,16.768574	SP 54	11+756	37.78	1
21	KR 054-06	https://www.google.com/maps/search/39.345245,16.773119	SP 54	13+550	41.16	1
22	KR 056-01	https://www.google.com/maps/search/39.186629,16.848844	SP 56	0+155	161.53	6
23	KR 056-06	https://www.google.com/maps/search/39.155863,16.90283	SP 56	10+475	37.26	1
24	KR 056-07	https://www.google.com/maps/search/39.13763,16.909202	SP 56	14+594	44.47	1
25	KR 056-10	https://www.google.com/maps/search/39.119687,16.952972	SP 56	24+054	39.22	1
26	KR 058-01	https://www.google.com/maps/search/39.081215,16.78615	SP 58	3+744	35.71	2
27	KR 058-02	https://www.google.com/maps/search/39.087401,16.78489	SP 58	4+638	34.54	1
28	KR 058-08	https://www.google.com/maps/search/39.131542,16.858986	SP 58	20+210	79.85	5
29	KR 058-09	https://www.google.com/maps/search/39.131727,16.862771	SP 58	20+566	41.66	1
30	KR 058-10	https://www.google.com/maps/search/39.149972,16.888327	SP 58	25+008	40.68	1

4. LOTTO 3 – PROVINCIA DI COSENZA (Lotto_3CS)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N ° CAMPATE
1	CS_180-01	https://www.google.com/maps/search/39.572722,16.377198	SP 180	2+600	29.0	1.0
2	CS_180-02	https://www.google.com/maps/search/39.570262,16.389104	SP 180	4+100	40.0	1.0
3	CS_180-03	https://www.google.com/maps/search/39.574163,16.398704	SP 180	6+840	30.0	1.0
4	CS_180-04	https://www.google.com/maps/search/39.5794361,16.4077889	SP 180	8+600	35.0	1.0
5	CS_180-05	https://www.google.com/maps/search/39.576749,16.416245	SP 180	10+400	25.0	1.0
6	CS_180-08	https://www.google.com/maps/search/39.582091,16.426655	SP 180	12+280	27.0	1.0
7	CS_180-10	https://www.google.com/maps/search/39.6059548,16.4428109	SP 180	18+100	40.0	1.0
8	CS_181-02	https://www.google.com/maps/search/39.567439,16.448533	SP 181	4+900	25.0	1.0
9	CS_181-03	https://www.google.com/maps/search/39.565341,16.451182	SP 181	5+500	20.0	1.0
10	CS_183-01	https://www.google.com/maps/search/39.610757,16.415245	SP 183	4+600	20.0	1.0
11	CS_184-06	https://www.google.com/maps/search/39.592665,16.506414	SP 184	1+500	25.0	1.0
12	CS_184-07	https://www.google.com/maps/search/39.591821,16.506726	SP 184	1+650	23.0	1.0
13	CS_184-13	https://www.google.com/maps/search/39.52382,16.451928	SP 184	16+300	20.0	1.0
14	CS_184-17	https://www.google.com/maps/search/39.50145,16.432348	SP 184	21+600	22.0	1.0
15	CS_186-01	https://www.google.com/maps/search/39.647345,16.47385	SP 186	0+080	50.0	3.0
16	CS_186-04	https://www.google.com/maps/search/39.604107,16.464339	SP 186	5+530	40.0	1.0
17	CS_189-01	https://www.google.com/maps/search/39.654423,16.466285	SP 189	0+400	50.0	3.0
18	CS_207-01	https://www.google.com/maps/search/39.326701,16.656135	SP 207	0+900	25.0	1.0
19	CS_207-02	https://www.google.com/maps/search/39.336317,16.612717	SP 207	5+900	30.0	1.0
20	CS_215-02	https://www.google.com/maps/search/39.236557,16.534807	SP 215	3+600	20.0	1.0
21	CS_217-03	https://www.google.com/maps/search/39.248687,16.339478	SP 217	12+300	45.0	1.0
22	CS_219-01	https://www.google.com/maps/search/39.268633,16.320597	SP 219	3+600	30.0	1.0
23	CS_226-01	https://www.google.com/maps/search/39.274337,16.338836	SP 226	1+600	30.0	1.0
24	CS_242-03	https://www.google.com/maps/search/39.164739,16.403677	SP 242	11+700	30.0	1.0
25	CS_244-07	https://www.google.com/maps/search/39.246362,16.404731	SP 244	20+200	23.0	1.0
26	CS_247-01	https://www.google.com/maps/search/39.407375,16.257677	SP 247	1+550	220.0	9.0
27	CS_247-02	https://www.google.com/maps/search/39.402611,16.279515	SP 247	3+949	69.0	1.0
28	CS_248_S1-01	https://www.google.com/maps/search/39.440512,16.249458	SP 248	2+000	68.0	3.0
29	CS_248_S1-02	https://www.google.com/maps/search/39.449625,16.322745	SP 248	15+890	30.0	1.0
30	CS_248_S1-03	https://www.google.com/maps/search/39.451339,16.323384	SP 248	16+110	20.0	1.0
31	CS_260-02	https://www.google.com/maps/search/39.295255,16.740501	SP 260	8+600	65.0	1.0
32	CS_094-02	https://www.google.com/maps/search/39.492947,16.105408	SP 94	30+660	53.8	3.0
33	CS_094-03	https://www.google.com/maps/search/39.518585,16.110013	SP 94	35+840	29.0	3.0

5. LOTTO 4 – PROVINCIA DI COSENZA (Lotto_4CS)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N ° CAMPATE
1	CS_108-03	https://www.google.com/maps/search/39.543967,16.184744	SP 108	4+336	31.5	3.0
2	CS_108-04	https://www.google.com/maps/search/39.538078,16.169011	SP 108	5+967	22.1	1.0
3	CS_108-05	https://www.google.com/maps/search/39.535645,16.160745	SP 108	6+737	21.0	1.0
4	CS_108-06	https://www.google.com/maps/search/39.54154,16.152876	SP 108	7+747	43.2	2.0
5	CS_108-07	https://www.google.com/maps/search/39.545428,16.145231	SP 108	8+566	44.0	2.0
6	CS_108-08	https://www.google.com/maps/search/39.547856,16.132509	SP 108	9+800	44.0	2.0
7	CS_112-02	https://www.google.com/maps/search/39.561807,16.106471	SP 112	2+258	30.0	3.0
8	CS_121-02	https://www.google.com/maps/search/39.716028,16.133605	SP 121	4+000	123.7	7.0
9	CS_188-10	https://www.google.com/maps/search/39.490705,16.524454	SP 188	27+200	44.0	3.0
10	CS_188-12	https://www.google.com/maps/search/39.471228,16.49224	SP 188	32+200	20.0	1.0
11	CS_239-01	https://www.google.com/maps/search/39.537019,16.237092	SP 239	0+950	252.0	16.0
12	CS_260_S2-01	https://www.google.com/maps/search/39.355461,16.775728	SP 260	12+400	25.0	1.0
13	CS_270-01	https://www.google.com/maps/search/39.510903,15.965189	SP 270	0+250	38.0	2.0
14	CS_270-03	https://www.google.com/maps/search/39.514671,16.001378	SP 270	6+500	33.6	1.0
15	CS_270-04	https://www.google.com/maps/search/39.559179,16.053191	SP 270	18+487	98.0	3.0
16	CS_270-05	https://www.google.com/maps/search/39.561324,16.052623	SP 270	18+742	75.0	3.0
17	CS_270-06	https://www.google.com/maps/search/39.562888,16.052166	SP 270	18+920	45.5	2.0
18	CS_270-07	https://www.google.com/maps/search/39.566728,16.052602	SP 270	19+470	175.0	4.0
19	CS_270-08	https://www.google.com/maps/search/39.569521,16.053333	SP 270	19+640	152.0	4.0
20	CS_270-09	https://www.google.com/maps/search/39.574913,16.141049	SP 270	30+736	45.8	3.0
21	CS_009-05	https://www.google.com/maps/search/39.754182,15.841196	SP 9	8+960	36.0	5.0
22	CS_030-01	https://www.google.com/maps/search/39.448886,15.994439	SP 30	0+300	40.0	1.0
23	CS_038-01	https://www.google.com/maps/search/39.301295,16.083821	SP 38	5+950	20.0	1.0
24	CS_115-02	https://www.google.com/maps/search/39.623146,16.041976	SP 115	3+650	20.0	1.0
25	CS_122-01	https://www.google.com/maps/search/39.643973,16.094221	SP 122	2+700	87.0	4.0
26	CS_123-04	https://www.google.com/maps/search/39.622767,16.135382	SP 123	9+899	40.0	1.0
27	CS_147-01	https://www.google.com/maps/search/40.087922,16.492761	SP 147	9+552	50.0	1.0
28	CS_147-03	https://www.google.com/maps/search/40.050741,16.457342	SP 147	26+649	25.0	1.0
29	CS_147-04	https://www.google.com/maps/search/40.054665,16.455147	SP 147	27+265	31.0	1.0
30	CS_147-05	https://www.google.com/maps/search/40.057007,16.454814	SP 147	27+490	52.0	1.0
31	CS_147-06	https://www.google.com/maps/search/40.058714,16.452679	SP 147	27+806	73.0	4.0
32	CS_147-07	https://www.google.com/maps/search/40.058679,16.449793	SP 147	28+050	60.0	3.0
33	CS_153-01	https://www.google.com/maps/search/39.952193,16.45354	SP 153	16+200	34.0	1.0
34	CS_153-03	https://www.google.com/maps/search/39.978377,16.37934	SP 153	25+500	72.0	1.0
35	CS_153-04	https://www.google.com/maps/search/39.965898,16.369232	SP 153	28+140	50.0	1.0

6. LOTTO 5 – PROVINCIA DI COSENZA (Lotto_5CS)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N ° CAMPATE
1	CS_172-03	https://www.google.com/maps/search/39.784958,16.403424	SP 172	7+549	91.0	3.0
2	CS_253-01	https://www.google.com/maps/search/39.768363,16.466731	SP 253	37+570	90.0	5.0
3	CS_253-03	https://www.google.com/maps/search/39.798507,16.483289	SP 253	42+196	55.0	3.0
4	CS_253-04	https://www.google.com/maps/search/39.840079,16.511098	SP 253	47+430	62.0	2.0
5	CS_253-05	https://www.google.com/maps/search/39.844764,16.516633	SP 253	48+146	62.0	2.0
6	CS_253-07	https://www.google.com/maps/search/39.891692,16.556	SP 253	54+457	37.0	2.0
7	CS_253-08	https://www.google.com/maps/search/39.894557,16.559215	SP 253	54+960	24.0	2.0
8	CS_253-16	https://www.google.com/maps/search/39.929795,16.597906	SP 253	59+974	102.0	6.0
9	CS_263-02	https://www.google.com/maps/search/39.629562,15.99458	SP 263	22+700	30.0	1.0
10	CS_263-03	https://www.google.com/maps/search/39.643322,16.017249	SP 263	29+500	36.0	1.0
11	CS_263-04	https://www.google.com/maps/search/39.64689,16.037621	SP 263	32+000	50.0	1.0
12	CS_263-05	https://www.google.com/maps/search/39.666336,16.032244	SP 263	35+100	25.0	1.0
13	CS_263-06	https://www.google.com/maps/search/39.683753,16.047913	SP 263	38+550	30.0	1.0
14	CS_263-07	https://www.google.com/maps/search/39.698478,16.048923	SP 263	40+300	25.0	1.0
15	CS_263-08	https://www.google.com/maps/search/39.700426,16.049841	SP 263	40+700	35.0	1.0
16	CS_263-09	https://www.google.com/maps/search/39.704528,16.071676	SP 263	43+900	35.0	1.0
17	CS_263-10	https://www.google.com/maps/search/39.703488,16.075512	SP 263	44+700	36.0	1.0
18	CS_263-11	https://www.google.com/maps/search/39.704323,16.074874	SP 263	44+850	30.0	1.0
19	CS_263-12	https://www.google.com/maps/search/39.707987,16.075459	SP 263	45+350	31.0	1.0
20	CS_263-13	https://www.google.com/maps/search/39.709451,16.07555	SP 263	45+500	35.0	1.0
21	CS_263-14	https://www.google.com/maps/search/39.711169,16.075447	SP 263	45+600	32.0	1.0
22	CS_263-16	https://www.google.com/maps/search/39.726415,16.094757	SP 263	51+300	30.0	1.0
23	CS_263-17	https://www.google.com/maps/search/39.727324,16.095353	SP 263	51+400	60.0	1.0
24	CS_263-20	https://www.google.com/maps/search/39.735842,16.108735	SP 263	53+100	50.0	1.0
25	CS_267-01	https://www.google.com/maps/search/40.005759,16.609626	SP 267	0+550	31.5	1.0
26	CS_086-01	https://www.google.com/maps/search/39.301671,16.171728	SP 86	1+753	32.05	1.0
27	CS_093-01	https://www.google.com/maps/search/39.279739,16.168134	SP 93	0+650	38.19	1.0
28	CS_093-03	https://www.google.com/maps/search/39.292929,16.170332	SP 93	3+543	35.3	1.0
29	CS_173-01	https://www.google.com/maps/search/39.682406,16.428571	SP 173	4+136	38.0	3.0
30	CS_197-01	https://www.google.com/maps/search/39.614595,16.29983	SP 197	2+657	106.0	3.0
31	CS_247/b-01	https://www.google.com/maps/search/39.366347,16.43973	SP 247/b	38+600	60.0	1.0
32	CS_247/b-02	https://www.google.com/maps/search/39.357435,16.444727	SP 247/b	39+700	48.0	1.0

7. LOTTO 6 – PROVINCIA DI CATANZARO (Lotto_6CZ)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N ° CAMPATE
1	CZ_004-01	https://www.google.com/maps/search/38.962255,16.8262495	SP 4	4+200	47.0	3.0
2	CZ_004-06	https://www.google.com/maps/search/39.046906,16.81069	SP 4	19+100	36.0	3.0
3	CZ_005-01	https://www.google.com/maps/search/39.0047576,16.7998343	SP 5	5+800	77.0	3.0
4	CZ_005-04	https://www.google.com/maps/search/39.0226949,16.7844571	SP 5	10+700	42.0	1.0
5	CZ_005-05	https://www.google.com/maps/search/39.029599,16.78878	SP 5	12+100	30.0	1.0
6	CZ_005-06	https://www.google.com/maps/search/39.029994,16.789274	SP 5	12+200	45.0	1.0
7	CZ_010-02	https://www.google.com/maps/search/38.9655525,16.8086522	SP 10	1+100	28.0	1.0
8	CZ_159/4-03	https://www.google.com/maps/search/39.0129744,16.727181	SP 159/4	10+600	22.0	2.0
9	CZ_159/4-04	https://www.google.com/maps/search/39.0215992,16.730711	SP 159/4	13+200	60.0	1.0
10	CZ_159/4-08	https://www.google.com/maps/search/39.033418,16.7501369	SP 159/4	17+100	40.0	1.0
11	CZ_159/4-12	https://www.google.com/maps/search/39.0539886,16.7703509	SP 159/4	26+600	70.0	5.0
12	CZ_008/1-01	https://www.google.com/maps/search/38.9201515,16.7229139	SP 8/1	0+200	66.5	4.0
13	CZ_008/2-01	https://www.google.com/maps/search/38.9533998,16.7652323	SP 8/2	11+700	60.0	1.0
14	CZ_008/2-02	https://www.google.com/maps/search/38.9420647,16.7500234	SP 8/2	8+400	111.5	3.0
15	CZ_012-01	https://www.google.com/maps/search/38.9856159,16.6829134	SP 12	0+400	22.0	2.0
16	CZ_012-04	https://www.google.com/maps/search/38.952146,16.71544	SP 12	8+500	16.5	1.0
17	CZ_024-01	https://www.google.com/maps/search/39.0179906,16.6186219	SP 24	6+400	35.0	1.0
18	CZ_025-01	https://www.google.com/maps/search/38.950362,16.594746	SP 25	2+200	50.0	3.0
19	CZ_025-16	https://www.google.com/maps/search/38.9879209,16.6087791	SP 25	8+570	150.0	5.0
20	CZ_158/1-01	https://www.google.com/maps/search/38.9974116,16.7521765	SP 158/1	3+350	83.4	3.0
21	CZ_158/1-03	https://www.google.com/maps/search/38.987934,16.759759	SP 158/1	5+050	48.7	2.0
22	CZ_159/3-01	https://www.google.com/maps/search/39.0180987,16.604102	SP 159/3	1+850	15.0	1.0
23	CZ_159/3-02	https://www.google.com/maps/search/39.0179844,16.6186206	SP 159/3	4+600	27.0	1.0
24	CZ_159/3-03	https://www.google.com/maps/search/39.011545,16.643261	SP 159/3	10+100	23.0	1.0
25	CZ_159/3-05	https://www.google.com/maps/search/39.0065889,16.6552555	SP 159/3	12+600	53.0	3.0
26	CZ_159/4-04	https://www.google.com/maps/search/39.0171436,16.6844789	SP 159/4	4+900	68.5	1.0
27	CZ_159/4-05	https://www.google.com/maps/search/39.0172144,16.685761	SP 159/4	5+000	77.0	1.0
28	CZ_013-01	https://www.google.com/maps/search/38.900509,16.625593	SP 13	3+100	147.8	5.0
29	CZ_013-02	https://www.google.com/maps/search/38.9005233,16.6392935	SP 13	4+650	53.0	3.0
30	CZ_013-03	https://www.google.com/maps/search/38.9114034,16.6532291	SP 13	7+100	80.0	3.0
31	CZ_013-06	https://www.google.com/maps/search/38.983103,16.627021	SP 13	20+300	30.0	3.0
32	CZ_013-07	https://www.google.com/maps/search/38.982182,16.627988	SP 13	20+500	38.0	9.0
33	CZ_015-01	https://www.google.com/maps/search/38.9198045,16.6732742	SP 15	1+900	160.0	8.0
34	CZ_016-01	https://www.google.com/maps/search/38.893937,16.6449837	SP 16	1+250	94.0	3.0

8. LOTTO 7 – PROVINCIA DI CATANZARO (Lotto_7CZ)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N ° CAMPATE
1	CZ_018-01	https://www.google.com/maps/search/38.914733,16.5954913	SP 18	1+050	170.0	10.0
2	CZ_018-02	https://www.google.com/maps/search/38.9255417,16.5981875	SP 18	3+100	204.0	9.0
3	CZ_159/2-26	https://www.google.com/maps/search/38.998818,16.5516689	SP 159/2	25+400	80.0	1.0
4	CZ_034/1-01	https://www.google.com/maps/search/38.9776692,16.5271577	SP 34/1	2+100	22.0	1.0
5	CZ_034/2-01	https://www.google.com/maps/search/38.9205079,16.5557509	SP 34/2	0+850	173.0	6.0
6	CZ_034/2-04	https://www.google.com/maps/search/38.9661943,16.5423196	SP 34/2	9+150	280.0	5.0
7	CZ_039-01	https://www.google.com/maps/search/39.011954,16.4767046	SP 39	3+350	50.5	3.0
8	CZ_040-03	https://www.google.com/maps/search/38.9717829,16.5174204	SP 40	1+700	103.0	2.0
9	CZ_040-09	https://www.google.com/maps/search/38.9565805,16.5202139	SP 40	6+700	47.0	1.0
10	CZ_165/2-01	https://www.google.com/maps/search/38.9096692,16.5507873	SP 165/2	20+180	100.0	3.0
11	CZ_167/1-02	https://www.google.com/maps/search/38.923986,16.464439	SP 167/1	7+700	60.0	5.0
12	CZ_168/1-02	https://www.google.com/maps/search/38.905705,16.408727	SP 168/1	2+050	18.6	1.0
13	CZ_168/1-05	https://www.google.com/maps/search/38.913468,16.451725	SP 168/1	6+100	18.5	1.0
14	CZ_168/1-10	https://www.google.com/maps/search/38.921864,16.479856	SP 168/1	8+800	11.0	1.0
15	CZ_066-03	https://www.google.com/maps/search/39.070662,16.373051	SP 66	2+650	31.5	3.0
16	CZ_077-01	https://www.google.com/maps/search/39.013571,16.432476	SP 77	1+400	58.5	3.0
17	CZ_109-02	https://www.google.com/maps/search/38.932399,16.332091	SP 109	3+805	21.0	1.0
18	CZ_163/2-07	https://www.google.com/maps/search/38.925972,16.361623	SP 163/2	6+800	35.0	3.0
19	CZ_170/1-01	https://www.google.com/maps/search/38.916163,16.277707	SP 170/1	0+610	124.0	5.0
20	CZ_170/1-02	https://www.google.com/maps/search/38.911927,16.305687	SP 170/1	3+460	30.0	1.0
21	CZ_170/1-03	https://www.google.com/maps/search/38.910237,16.314592	SP 170/1	4+310	49.0	1.0
22	CZ_170/1-04	https://www.google.com/maps/search/38.907729,16.326905	SP 170/1	5+930/5+400	49.0	1.0
23	CZ_170/2-02	https://www.google.com/maps/search/38.903052,16.351733	SP 170/2	1+630	49.0	3.0
24	CZ_170/2-04	https://www.google.com/maps/search/38.905197,16.364888	SP 170/2	2+870	49.0	3.0
25	CZ_087-01	https://www.google.com/maps/search/38.895815,16.338835	SP 87	0+500	112.0	7.0
26	CZ_088-01	https://www.google.com/maps/search/38.874633,16.385574	SP 88	8+500	53.7	3.0
27	CZ_088-02	https://www.google.com/maps/search/38.874713,16.381116	SP 88	8+900	25.0	2.0
28	CZ_089-01	https://www.google.com/maps/search/38.853724,16.409991	SP 89	5+500		2.0
29	CZ_089-02	https://www.google.com/maps/search/38.874543,16.381096	SP 89	9+400		1.0
30	CZ_089-06	https://www.google.com/maps/search/38.884579,16.345124	SP 89	12+600		2.0
31	CZ_090-01	https://www.google.com/maps/search/38.846457,16.361189	SP 90	2+100	27.0	1.0
32	CZ_114-01	https://www.google.com/maps/search/38.826059,16.285618	SP 114	5+000	50.0	3.0
33	CZ_162/1-05	https://www.google.com/maps/search/38.834633,16.392889	SP 162/1	11+500	25.0	1.0

9. LOTTO 8 – PROVINCIA DI CATANZARO (Lotto_8CZ)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	PROGR.	LUNGHEZZA	N ° CAMPATE
1	CZ_167/2-02	https://www.google.com/maps/search/38.885846,16.338741	SP 167/2	5+200	74.0	3.0
2	CZ_167/3-01	https://www.google.com/maps/search/38.875173,16.32629	SP 167/3	0+700	53.0	3.0
3	CZ_099-01	https://www.google.com/maps/search/38.932352,16.226134	SP 99		50.0	2.0
4	CZ_099-02	https://www.google.com/maps/search/38.957405,16.255571	SP 99	0+600	61.0	3.0
5	CZ_101-03	https://www.google.com/maps/search/38.95019,16.192312	SP 101	3+500	16.0	1.0
6	CZ_105-01	https://www.google.com/maps/search/38.982528,16.259258	SP 105	1+800	48.0	3.0
7	CZ_163/1-8	https://www.google.com/maps/search/38.966394,16.219357	SP 163/1	31+700	50.0	3.0
8	CZ_073-01	https://www.google.com/maps/search/38.971024,16.28178	SP 73	0+000	19.0	1.0
9	CZ_093-01	https://www.google.com/maps/search/39.033097,16.161748	SP 93	0+800	23.7	1.0
10	CZ_093-09	https://www.google.com/maps/search/39.075192,16.242939	SP 93	19+600	44.5	1.0
11	CZ_093-11	https://www.google.com/maps/search/39.07064,16.267204	SP 93	23+100	65.0	1.0
12	CZ_046-01	https://www.google.com/maps/search/38.856685,16.537532	SP 46	2+600	21.0	3.0
13	CZ_047-02	https://www.google.com/maps/search/38.832239,16.574182	SP 47	5+700	6.5	1.0
14	CZ_118-02	https://www.google.com/maps/search/38.702666,16.476989	SP 118	0+600	43.0	1.0
15	CZ_118-05	https://www.google.com/maps/search/38.702024,16.514621	SP 118	5+800	14.5	1.0
16	CZ_120-04	https://www.google.com/maps/search/38.711194,16.454542	SP 120	2+300	78.8	3.0
17	CZ_122-07	https://www.google.com/maps/search/38.772235,16.507406	SP 122	17+500	20.0	1.0
18	CZ_124-02	https://www.google.com/maps/search/38.6759288,16.5487002	SP 124	0+100	250.0	8.0
19	CZ_124-03	https://www.google.com/maps/search/38.712471,16.532023	SP 124	3+700	125.0	5.0
20	CZ_124-04	https://www.google.com/maps/search/38.7053082,16.5328244	SP 124	4+300	60.0	3.0
21	CZ_162/2-09	https://www.google.com/maps/search/38.7873084,16.5139005	SP 162/2	23+600	26.0	1.0
22	CZ_171/1-01	https://www.google.com/maps/search/38.7722369,16.4833109	SP 171/1	0+400	26.0	3.0
23	CZ_119-02	https://www.google.com/maps/search/38.696243,16.467544	SP 119	2+500	27.0	1.0
24	CZ_128-01	https://www.google.com/maps/search/38.6791839,16.5179277	SP 128	0+000	22.8	3.0
25	CZ_128-03	https://www.google.com/maps/search/38.6722443,16.4928143	SP 128	3+200	50.0	2.0
26	CZ_132-01	https://www.google.com/maps/search/38.6547093,16.5523835	SP 132	1+800	60.0	3.0
27	CZ_144-01	https://www.google.com/maps/search/38.6957553,16.4493801	SP 144	1+050	23.0	1.0
28	CZ_150-02	https://www.google.com/maps/search/38.6439577,16.3861997	SP 150	3+300	75.0	3.0
29	CZ_128_R15-05	https://www.google.com/maps/search/38.625298,16.491921	SP 128	13+650	41.0	1.0
30	CZ_139-09	https://www.google.com/maps/search/38.5142716,16.5107266	SP 139	6+250	51.0	2.0
31	CZ_140-01	https://www.google.com/maps/search/38.5346805,16.5169396	SP 140	0+080	30.0	2.0
32	CZ_142-01	https://www.google.com/maps/search/38.5059578,16.5013337	SP 142	1+600	11.0	1.0
33	CZ_142-12	https://www.google.com/maps/search/38.4760775,16.5165677	SP 142	9+000	95.0	5.0

10. LOTTO 9 – PROVINCIA DI REGGIO DI CALABRIA (Lotto_9RC)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	LUNGHEZZA	N ° CAMPATE
1	RC_001d-02	https://www.google.com/maps/search/38.2694906,15.99404	SP 1 dir		1.0
2	RC_001d-10	https://www.google.com/maps/search/38.3169,15.9956611	SP 1 dir		1.0
3	RC_001d-16	https://www.google.com/maps/search/38.3290111,16.0099556	SP 1 dir		1.0
4	RC_001d-17	https://www.google.com/maps/search/38.3318611,16.0136111	SP 1 dir		3.0
5	RC_001d-19	https://www.google.com/maps/search/38.3432306,16.0159722	SP 1 dir		1.0
6	RC_002b-01	https://www.google.com/maps/search/38.3231167,15.9534667	SP 2 bis		3.0
7	RC_002b-02	https://www.google.com/maps/search/38.2694667,15.9444861	SP 2 bis		1.0
8	RC_002b-03	https://www.google.com/maps/search/38.2699806,15.9437472	SP 2 bis		3.0
9	RC_003-04	https://www.google.com/maps/search/37.9464972,15.7899	SP 3		1.0
10	RC_003-08	https://www.google.com/maps/search/37.9782861,15.8057611	SP 3		1.0
11	RC_003-09	https://www.google.com/maps/search/37.9839306,15.8110333	SP 3		2.0
12	RC_004-04	https://www.google.com/maps/search/38.3981361,16.0656417	SP 4		1.0
13	RC_004-05	https://www.google.com/maps/search/38.4196556,16.1004083	SP 4	40.0	2.0
14	RC_004-08	https://www.google.com/maps/search/38.4410528,16.1042417	SP 4		1.0
15	RC_004-23	https://www.google.com/maps/search/38.4608778,16.0713333	SP 4	60.0	2.0
16	RC_004-24	https://www.google.com/maps/search/38.4798028,16.0746694	SP 4		3.0
17	RC_004-40	https://www.google.com/maps/search/38.5201722,16.1328278	SP 4	35.0	2.0
18	RC_005-01	https://www.google.com/maps/search/38.4536306,16.0296444	SP 5		4.0
19	RC_005-54	https://www.google.com/maps/search/38.3538111,16.2576083	SP 5	30.0	2.0
20	RC_005-58	https://www.google.com/maps/search/38.3092528,16.3168528	SP 5	30.0	2.0
21	RC_006-15	https://www.google.com/maps/search/38.2080417,15.7551583	SP 6		3.0
22	RC_007-01	https://www.google.com/maps/search/38.1746944,15.7191278	SP 7		1.0
23	RC_019-07	https://www.google.com/maps/search/38.2601111,15.8144056	SP 19		2.0
24	RC_022-06	https://www.google.com/maps/search/38.0059472,15.758975	SP 22		3.0
25	RC_022-07	https://www.google.com/maps/search/38.0009694,15.7595889	SP 22		3.0
26	RC_022-22	https://www.google.com/maps/search/37.9739472,15.7572778	SP 22		1.0
27	RC_022-26	https://www.google.com/maps/search/37.969925,15.7568639	SP 22		5.0
28	RC_027-11	https://www.google.com/maps/search/38.2838111,15.8828694	SP 27		5.0
29	RC_029-01	https://www.google.com/maps/search/38.3594083,15.9514611	SP 29		1.0
30	RC_029-04	https://www.google.com/maps/search/38.3276694,15.9574889	SP 29		1.0

11. LOTTO 10 – PROVINCIA DI REGGIO DI CALABRIA (Lotto_10RC)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	LUNGHEZZA	N ° CAMPATE
1	RC_032-01	https://www.google.com/maps/search/38.3798194,15.9116639	SP 32		3.0
2	RC_037-01	https://www.google.com/maps/search/38.4246056,16.0437583	SP 37		3.0
3	RC_037-02	https://www.google.com/maps/search/38.4252556,16.049675	SP 37	15.0	1.0
4	RC_037-03	https://www.google.com/maps/search/38.4359972,16.0689167	SP 37	15.0	1.0
5	RC_038d-01	https://www.google.com/maps/search/38.4184639,15.9532472	SP 38 dir		1.0
6	RC_039-01	https://www.google.com/maps/search/38.4150167,15.9608472	SP 39		1.0
7	RC_039-02	https://www.google.com/maps/search/38.4148972,15.9643167	SP 39		1.0
8	RC_041-03	https://www.google.com/maps/search/38.4498306,16.1217306	SP 41		1.0
9	RC_041-04	https://www.google.com/maps/search/38.4528694,16.1236306	SP 41		1.0
10	RC_041-06	https://www.google.com/maps/search/38.46155,16.1066	SP 41		1.0
11	RC_043-04	https://www.google.com/maps/search/38.4609694,16.0418306	SP 43	45.0	3.0
12	RC_047-01	https://www.google.com/maps/search/38.3882306,16.075975	SP 47	25.0	1.0
13	RC_048-02	https://www.google.com/maps/search/38.4960472,15.9691417	SP 48	150.0	5,0
14	RC_049-02	https://www.google.com/maps/search/38.5056056,15.9844889	SP 49		3.0
15	RC_050-01	https://www.google.com/maps/search/38.503975,15.9237944	SP 50		3.0
16	RC_052-01	https://www.google.com/maps/search/38.493525,16.0064278	SP 52	75.0	3.0
17	RC_055-03	https://www.google.com/maps/search/38.4694722,16.0253556	SP 55	50.0	3.0
18	RC_056-01	https://www.google.com/maps/search/38.4776333,16.0322	SP 56	100.0	5,0
19	RC_056-02	https://www.google.com/maps/search/38.4760944,16.0346611	SP 56		1.0
20	RC_057-04	https://www.google.com/maps/search/38.5033278,16.0070389	SP 57	35.0	3.0
21	RC_057-05	https://www.google.com/maps/search/38.5082417,16.0038333	SP 57		1.0
22	RC_059-01	https://www.google.com/maps/search/38.5096667,16.0388611	SP 59	36.0	2.0
23	RC_061-04	https://www.google.com/maps/search/38.5236722,16.0761194	SP 61		3.0
24	RC_061-05	https://www.google.com/maps/search/38.5186028,16.0641389	SP 61	40.0	3.0
25	RC_066-06	https://www.google.com/maps/search/38.0003981,16.0393411	SP 66		1.0
26	RC_068-01	https://www.google.com/maps/search/37.9957686,16.0964883	SP 68		1.0
27	RC_069-19	https://www.google.com/maps/search/38.0786864,16.07165	SP 69		3.0
28	RC_071-02	https://www.google.com/maps/search/38.0797361,16.1216389	SP 71		1.0
29	RC_072-13	https://www.google.com/maps/search/38.1451222,16.07955	SP 72		2.0
30	RC_111D-02	https://www.google.com/maps/search/38.2258889,16.1206389	SP 111 DISM		1.0

12. LOTTO 11 – PROVINCIA DI REGGIO DI CALABRIA (Lotto_11RC)

PROG.	IDENTIFICATIVO	GEOREFERENZIAZIONE	STRADA	LUNGHEZZA	N ° CAMPATE
1	RC_077-23	https://www.google.com/maps/search/38.2251694,16.1610222	SP 77		3.0
2	RC_077-25	https://www.google.com/maps/search/38.2194611,16.1669278	SP 77		2.0
3	RC_078-20	https://www.google.com/maps/search/38.2335333,16.1419917	SP 78		3.0
4	RC_080-01	https://www.google.com/maps/search/38.2724806,16.1517667	SP 80		4.0
5	RC_080-07	https://www.google.com/maps/search/38.257966,16.200491	SP 80		2.0
6	RC_085-06	https://www.google.com/maps/search/38.31386,16.205201	SP 85		1.0
7	RC_085-10	https://www.google.com/maps/search/38.3016722,16.2155472	SP 85		1.0
8	RC_089-12	https://www.google.com/maps/search/38.3899553,16.4135389	SP 89		1.0
9	RC_089-18	https://www.google.com/maps/search/38.3957881,16.4154011	SP 89		1.0
10	RC_090-06	https://www.google.com/maps/search/38.403,16.4111669	SP 90		2.0
11	RC_098D-01	https://www.google.com/maps/search/37.9782806,15.80685	SP 98 DISM		3.0
12	RC_100D-03	https://www.google.com/maps/search/37.9537278,15.8836806	SP 100 DISM		3.0
13	RC_100D-07	https://www.google.com/maps/search/37.9785944,15.8821833	SP 100 DISM		1.0
14	RC_100D-11	https://www.google.com/maps/search/37.9910111,15.8747722	SP 100 DISM		1.0
15	RC_100D-18	https://www.google.com/maps/search/38.002575,15.8704667	SP 100 DISM		3.0
16	RC_101D-03	https://www.google.com/maps/search/38.0586806,15.9079694	SP 101 DISM		1.0
17	RC_105D-03	https://www.google.com/maps/search/37.9660239,16.0807669	SP 105 DISM		1.0
18	RC_106D-08	https://www.google.com/maps/search/38.0185,16.0716667	SP 106 DISM		1.0
19	RC_106t-02	https://www.google.com/maps/search/37.9299944,15.9261028	SP 106 ter		1.0
20	RC_107D-03	https://www.google.com/maps/search/38.0544689,16.1130669	SP 107 DISM		1.0
21	RC_107D-04	https://www.google.com/maps/search/38.0472283,16.1226781	SP 107 DISM		1.0
22	RC_110D-08	https://www.google.com/maps/search/38.19045,16.1448611	SP 110 DISM		1.0
23	RC_119D-01	https://www.google.com/maps/search/38.2999167,16.2993417	SP 119 DISM		1.0
24	RC_121D-06	https://www.google.com/maps/search/38.3456694,16.3414417	SP 121 DISM		1.0
25	RC_122D-03	https://www.google.com/maps/search/38.3212083,16.3668139	SP 122 DISM		1.0
26	RC_122D-09	https://www.google.com/maps/search/38.3341028,16.3701083	SP 122 DISM		1.0
27	RC_122D-10	https://www.google.com/maps/search/38.3366861,16.3684972	SP 122 DISM		3.0
28	RC_122D-19	https://www.google.com/maps/search/38.3526167,16.3607472	SP 122 DISM		1.0
29	RC_122D-20	https://www.google.com/maps/search/38.3518944,16.3581861	SP 122 DISM		1.0
30	RC_122D-21	https://www.google.com/maps/search/38.3503361,16.3551806	SP 122 DISM		1.0