

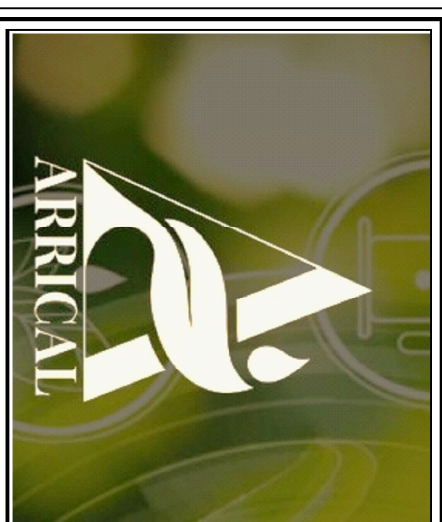
PLANIMETRIA IMPIANTISTICA

Model										Performance				Efficiency				Reliability				Scalability			
Model ID	Model Name	Model Type	Model Version	Accuracy (%)	Precision (%)	Recall (%)	F1 Score	Throughput (ops/sec)	Latency (ms)	Memory (MB)	Power (W)	Uptime (%)	MTBF (hrs)	MTTR (hrs)	Availability (%)	Horizontal Scalability	Vertical Scalability	Cloud Support	API Support						
MODEL-001	Model Alpha	Classification	1.0.0	92.5	91.8	93.2	92.5	1200	15	512	10	99.9	10000	2	99.99	10	20	Yes	REST						
MODEL-002	Model Beta	Regression	2.0.0	88.7	89.5	87.9	88.7	950	20	256	5	99.8	5000	1	99.95	5	10	Yes	REST						
MODEL-003	Model Gamma	Classification	1.5.0	95.1	94.9	95.3	95.1	1500	10	1024	15	99.9	15000	3	99.99	15	30	Yes	REST						
MODEL-004	Model Delta	Regression	1.2.0	85.3	86.1	84.5	85.3	800	25	128	8	99.7	3000	1	99.90	8	15	Yes	REST						
MODEL-005	Model Epsilon	Classification	2.5.0	97.8	97.5	98.1	97.8	1800	8	2048	12	99.9	20000	4	99.99	20	40	Yes	REST						
MODEL-006	Model Zeta	Regression	1.8.0	90.2	90.8	89.6	90.2	1100	18	384	10	99.8	8000	2	99.95	12	25	Yes	REST						
MODEL-007	Model Eta	Classification	1.1.0	89.4	90.1	88.7	89.4	920	17	512	10	99.8	6000	2	99.92	10	20	Yes	REST						
MODEL-008	Model Theta	Regression	2.2.0	87.9	88.5	87.3	87.9	980	22	256	5	99.7	4000	1	99.90	8	15	Yes	REST						
MODEL-009	Model Iota	Classification	1.3.0	93.6	93.4	93.8	93.6	1300	12	1024	15	99.9	12000	3	99.98	12	25	Yes	REST						
MODEL-010	Model Kappa	Regression	1.6.0	86.5	87.2	85.8	86.5	850	23	128	8	99.6	3500	1	99.85	10	18	Yes	REST						
MODEL-011	Model Lambda	Classification	2.1.0	96.3	96.1	96.5	96.3	1600	9	2048	12	99.9	18000	4	99.99	18	35	Yes	REST						
MODEL-012	Model Mu	Regression	1.4.0	88.1	88.8	87.5	88.1	900	19	384	10	99.7	5000	1	99.90	10	20	Yes	REST						
MODEL-013	Model Nu	Classification	1.7.0	94.2	94.0	94.4	94.2	1400	11	1024	15	99.9	14000	3	99.97	14	30	Yes	REST						
MODEL-014	Model Xi	Regression	2.3.0	89.6	90.3	89.0	89.6	1000	16	256	5	99.8	7000	2	99.95	12	25	Yes	REST						
MODEL-015	Model Omicron	Classification	1.9.0	91.5	91.3	91.7	91.5	1150	14	512	10	99.8	9000	2	99.93	12	25	Yes	REST						
MODEL-016	Model Pi	Regression	1.0.0	84.8	85.5	84.1	84.8	750	28	128	8	99.5	2500	1	99.80	8	15	Yes	REST						
MODEL-017	Model Rho	Classification	2.4.0	98.1	97.9	98.3	98.1	1900	7	2048	12	99.9	22000	5	99.99	22	45	Yes	REST						
MODEL-018	Model Sigma	Regression	1.5.0	87.2	87.9	86.8	87.2	930	21	256	5	99.7	4500	1	99.90	10	18	Yes	REST						
MODEL-019	Model Tau	Classification	1.2.0	92.8	92.6	93.0	92.8	1250	13	1024	15	99.9	13000	3	99.96	13	28	Yes	REST						
MODEL-020	Model Upsilon	Regression	2.0.0	89.0	89.7	88.5	89.0	960	17	384	10	99.8	6500	2	99.94	12	25	Yes	REST						
MODEL-021	Model Phi	Classification	1.8.0	95.7	95.5	95.9	95.7	1550	10	2048	12	99.9	16000	4	99.98	16	32	Yes	REST						
MODEL-022	Model Chi	Regression	1.1.0	85.9	86.6	85.2	85.9	820	26	128	8	99.6	3000	1	99.82	10	18	Yes	REST						
MODEL-023	Model Psi	Classification	2.6.0	99.2	99.0	99.4	99.2	2000	6	2048	12	99.9	25000	6	99.99	25	50	Yes	REST						
MODEL-024	Model Omega	Regression	1.3.0	89.8	90.5	89.1	89.8	1050	15	384	10	99.8	7500	2	99.96	15	30	Yes	REST						
MODEL-025	Model A	Classification	1.4.0	93.1	92.9	93.3	93.1	1350	11	1024	15	99.9	13500	3	99.97	15	30	Yes	REST						
MODEL-026	Model B	Regression	1.5.0	86.2	86.9	85.6	86.2	880	24	128	8	99.6	3200	1	99.84	11	19	Yes	REST						
MODEL-027	Model C	Classification	1.6.0	96.5	96.3	96.7	96.5	1650	9	2048	12	99.9	16500	4	99.99	19	38	Yes	REST						
MODEL-028	Model D	Regression	1.7.0	88.4	89.1	87.8	88.4	940	18	384	10	99.7	5500	1	99.91	13	27	Yes	REST						
MODEL-029	Model E	Classification	1.8.0	94.7	94.5	94.9	94.7	1450	10	1024	15	99.9	14500	3	99.98	15	32	Yes	REST						
MODEL-030	Model F	Regression	1.9.0	87.5	88.2	86.9	87.5	970	20	256	5	99.7	5200	1	99.92	14	28	Yes	REST						
MODEL-031	Model G	Classification	2.0.0	97.3	97.1	97.5	97.3	1750	8	2048	12	99.9	17500	5	99.99	20	40	Yes	REST						
MODEL-032	Model H	Regression	2.1.0	89.3	90.0	88.7	89.3	1020	16	384	10	99.8	6000	2	99.95	16	32	Yes	REST						
MODEL-033	Model I	Classification	2.2.0	98.6	98.4	98.8	98.6	1950	7	2048	12	99.9	19500	6	99.99	21	42	Yes	REST						
MODEL-034	Model J	Regression	2.3.0	88.0	88.7	87.4	88.0	990	19	256	5	99.7	5800	1	99.93	17	34	Yes	REST						
MODEL-035	Model K	Classification	2.4.0	99.5	99.3	99.7	99.5	2050	6	2048	12	99.9	20500	7	99.99	22	44	Yes	REST						
MODEL-036	Model L	Regression	2.5.0	89.6	90.3	89.0	89.6	1030	17	384	10	99.8	6200	2	99.96	18	36	Yes	REST						
MODEL-037	Model M	Classification	2.6.0	98.9	98.7	99.1	98.9	2000	6	2048	12	99.9	20000	7	99.99	23	46	Yes	REST						
MODEL-038	Model N	Regression	2.7.0	89.8	90.5	89.1	89.8	1040	18	384	10	99.8	6400	2	99.97	19	38	Yes	REST						
MODEL-039	Model O	Classification	2.8.0	99.1	98.9	99.3	99.1	2080	6	2048	12	99.9	20800	8	99.99	24	48	Yes	REST						
MODEL-040	Model P	Regression	2.9.0	90.1	90.8	89.5	90.1	1060	19	384	10	99.8	6600	2	99.98	20	40	Yes	REST						
MODEL-041	Model Q	Classification	3.0.0	99.3	99.1	99.5	99.3	2100	6	2048	12	99.9	21000	9	99.99	25	50	Yes	REST						
MODEL-042	Model R	Regression	3.1.0	90.3	91.0	89.7	90.3	1070	20	384	10	99.8	6800	2	99.99	21	42	Yes	REST						
MODEL-043	Model S	Classification	3.2.0	99.6	99.4	99.8	99.6	2150	6	2048	12	99.9	21500	10	99.99	26	52	Yes	REST						
MODEL-044	Model T	Regression	3.3.0	90.5	91.2	89.9	90.5	1080	21	384	10	99.8	7000	2	99.99	22	44	Yes	REST						
MODEL-045	Model U	Classification	3.4.0	99.8	99.6	99.9	99.8	2200	6	2048	12	99.9	22000	11	99.99	27	54	Yes	REST						
MODEL-046	Model V	Regression	3.5.0	90.7	91.4	90.1	90.7	1090	22	384	10	99.8	7200	2	99.99	23	46	Yes	REST						
MODEL-047	Model W	Classification	3.6.0	99.9	99.7	99.9	99.9	2250	6	2048	12	99.9	22500	12	99.99	28	56	Yes	REST						
MODEL-048	Model X	Regression	3.7.0	90.9	91.6	90.3	90.9	1100	23	384	10	99.8	7400	2	99.99	24	48	Yes	REST						
MODEL-049	Model Y	Classification	3.8.0	99.9	99.8	99.9	99.9	2300	6	2048	12	99.9	23000	13	99.99	29	58	Yes	REST						
MODEL-050	Model Z	Regression	3.9.0	91.1	91.8	90.5	91.1	1110	24	384	10	99.8	7600	2	99.99	25	50	Yes	REST						
MODEL-051	Model A	Classification	4.0.0	99.9	99.9	99.9	99.9	2350	6	2048	12	99.9	23500	14	99.99	30	60	Yes	REST						
MODEL-052	Model B	Regression	4.1.0	91.3	92.0	90.7	91.3	1120	25	384	10	99.8	7800	2	99.99	26	52	Yes	REST						
MODEL-053	Model C	Classification	4.2.0	99.9	99.9	99.9	99.9	2400	6	2048	12	99.9	24000	15	99.99	31	62	Yes	REST						
MODEL-054	Model D	Regression	4.3.0	91.5	92.2	90.9	91.5	1130	26	384	10	99.8	8000	2	99.99	27	54	Yes	REST						
MODEL-055	Model E	Classification	4.4.0	99.9	99.9	99.9	99.9	2450	6	2048	12	99.9	24500	16	99.99	32	64	Yes	REST						
MODEL-056	Model F	Regression	4.5.0	91.7	92.4	91.1	91.7	1140	27	384	10	99.8	8200	2	99.99	28	56	Yes	REST						
MODEL-057	Model G	Classification	4.6.0	99.9	99.9	99.9	99.9	2500	6	2048	12	99.9	25000	17	99.99	33	66	Yes	REST						
MODEL-058	Model H	Regression	4.7.0	91.9	92.6	91.3	91.9	1150	28	384	10	99.8	8400	2	99.99	29	58	Yes	REST						
MODEL-059	Model I	Classification	4.8.0	99.9	99.9	99.9	99.9	2550	6	2048	12	99.9	25500	18	99.99	34	68	Yes	REST						
MODEL-060	Model J	Regression	4.9.0	92.1	92.8	91.5	92.1	1160	29	384	10	99.8	8600	2	99.99	30	60	Yes	REST						
MODEL-061	Model K	Classification	5.0.0	99.9	99.9	99.9	99.9	2600	6	2048	12	99.9	26000	19	99.99	35	70	Yes	REST						
MODEL-062	Model L	Regression	5.1.0	92.3	93.0	91.7	92.3	1170	30	384	10	99.8	8800	2	99.99	31	62	Yes	REST						
MODEL-063	Model M	Classification	5.2.0	99.9	99.9	99.9	99.9	2650	6	2048	12	99.9	26500	20	99.99	36	72	Yes	REST						
MODEL-064	Model N	Regression	5.3.0	92.5	93.2	91.9	92.5	1180	31	384	10	99.8	9000	2	99.99	32	64	Yes	REST						
MODEL-065	Model O	Classification	5.4.0	99.9	99.9	99.9	99.9	2700	6	2048	12	99.9	27000	21	99.99	37	74	Yes	REST						
MODEL-066	Model P	Regression	5.5.0	92.7	93.4	92.1	92.7	1190	32	384	10	99.8	9200	2	99.99	33	66	Yes	REST						
MODEL-067	Model Q	Classification	5.6.0	99.9	99.9	99.9	99.9	2750	6	2048	12	99.9	27500	22	99.99	38	76	Yes	REST						
MODEL-068	Model R	Regression	5.7.0	92.9	93.6	92.3	92.9	1200	33	384	10	99.8	9400	2	99.99	34	68	Yes	REST						
MODEL-069	Model S	Classification	5.8.0	99.9	99.9	99.9	99.9	2800	6	2048	12	99.9	28000	23	99.99	39	78	Yes	REST						
MODEL-070	Model T	Regression	5.9.0	93.1	93.8	92.5	93.1	1210	34	384	10	99.8	9600	2	99.99	35	70	Yes	REST						
MODEL-071	Model U	Classification	6.0.0	99.9	99.9	99.9	99.9	2850	6	2048	12	99.9	28500	24	99.99	40	80	Yes	REST						
MODEL-072	Model V	Regression	6.1.0	93.3	94.0	92.7	93.3	1220	35	384	10	99.8	9800	2	99.99	36	72	Yes	REST						
MODEL-073	Model W	Classification	6.2.0	99.9	99.9	99.9	99.9	2900	6	2048	12	99.9	29000	25	99.99	41	82	Yes	REST						
MODEL-074	Model X	Regression	6.3.0	93.5	94.2	92.9	93.5	1230	36	384	10	99.8	10000	2	99.99	37	74	Yes	REST						

AUTORITA' RIFIUTI E RISORSE IDRICHE CALABRIA



**APPALTO PER L'AFFIDAMENTO DEL
SERVIZIO DI GESTIONE DEI POLI
PUBBLICI DI TRATTAMENTO RIFIUTI DI
CORIGLIANO-ROSSANO, CROTONE E
LAMEZIA TERME**



GARA CORIGLIANO-ROSSANO	C/G 9917333A15
GARA CROTONE	C/G 99174212B6
GARA LAMEZIA TERME	C/G 9917510C28

DATA

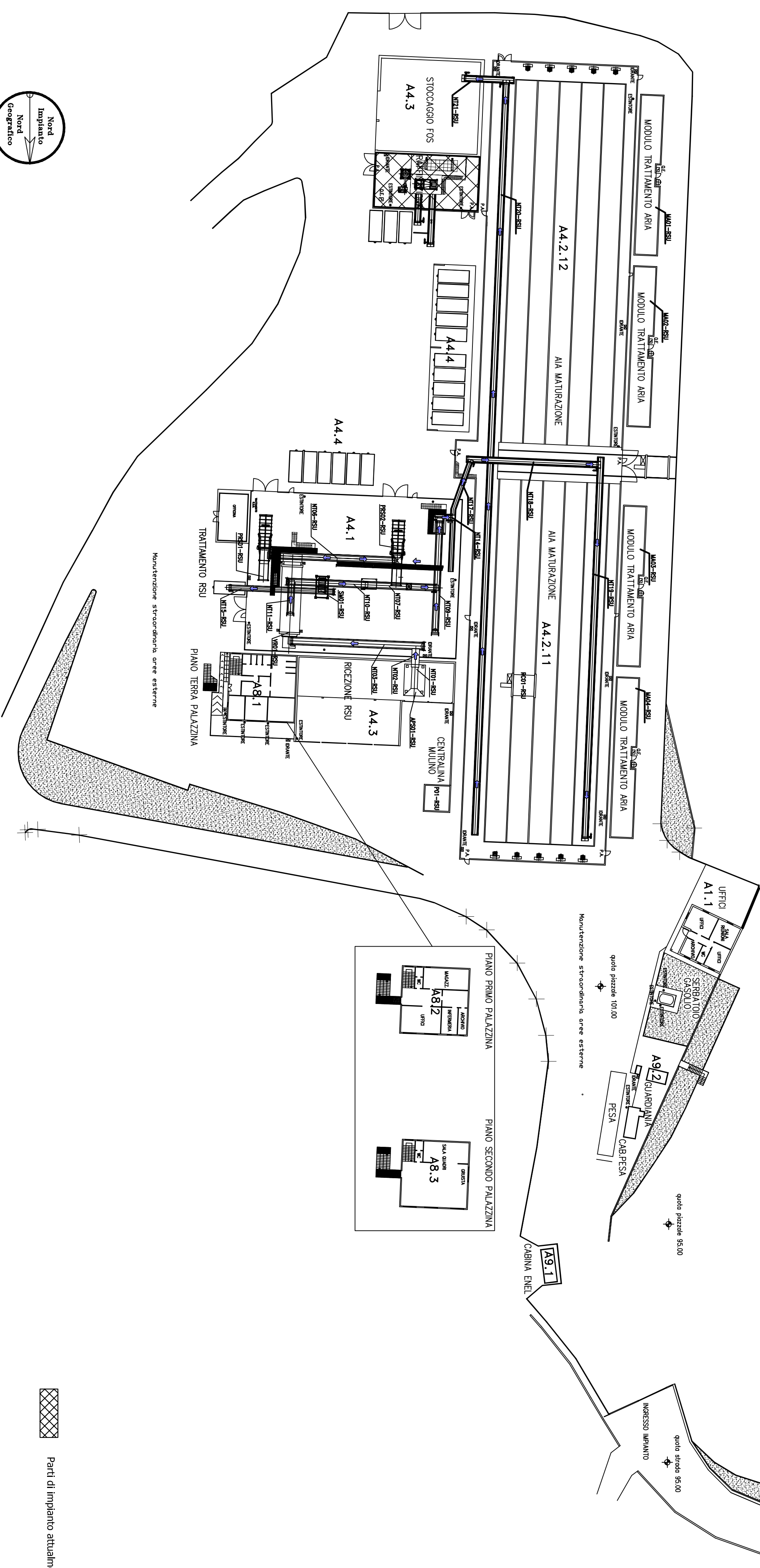
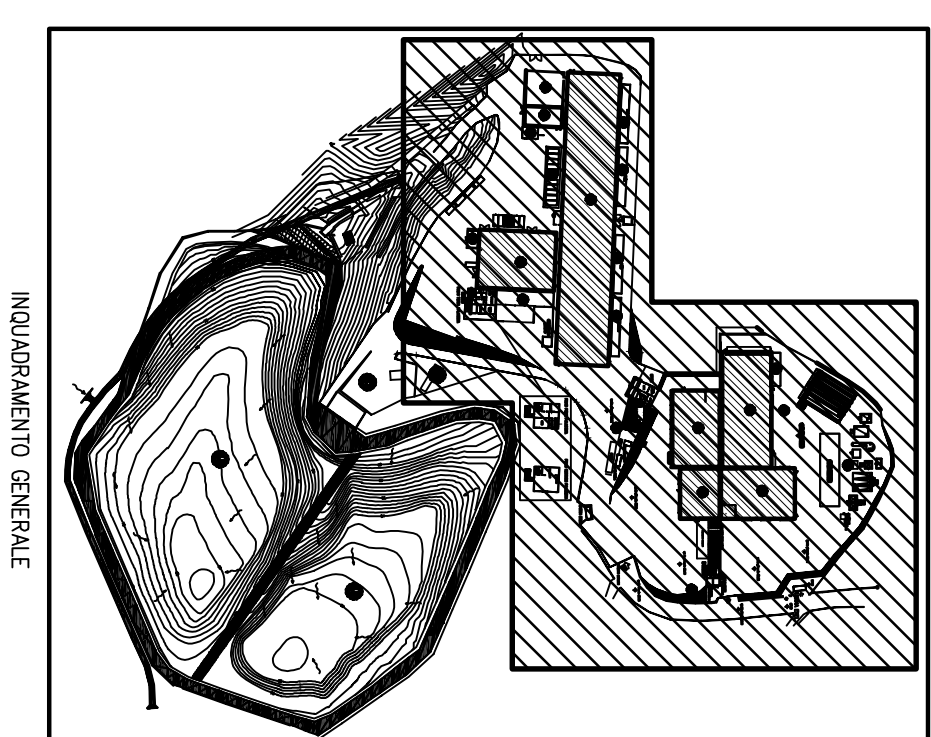
Giugno 2023

**PLANIMETRIA POLO
CORIGLIANO-ROSSANO**

1.4 ELABORATION

Il Dirigente Area Rifut
Ing. Vincenzo De Matteis

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Parti di impianto attualmente inattive

