



Eng. Giovanni Corrao

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email: ing.giovanni.corrao@gmail.com - certified email p.e.c.: ing.giovanni@pec.corrao.it

IBAN: IT14 K 07096 04800 000 000 000 497 - CF: CRRGNN52H07F158R - www.corrao.it

CURRICULUM VITAE

PERSONAL INFORMATION

| | |
|----------------------------|---|
| Title, Surname, First name | ENGINEER CORRAO GIOVANNI |
| Address | 49, VIA SALVATOR ROSA, 09131, CAGLIARI, ITALY |
| Telephone | +39 3485116922 |
| E-mail | ing.giovanni@pec.corrao.it ing.giovanni.corrao@gmail.com |
| Nationality | italian |
| Date of Birth | 1952-06-07 |
| Gender | male |

WORK EXPERIENCE

- | | |
|--|--|
| • Dates (from - to) | 2012-2020 |
| • Name and address of the employer | Techniplan - Rome |
| • Type of business or sector | Bridges, roads, structures, in: Haiti, Belize, Congo, Mozambique, Benin, Mali |
| • Occupation or position held | Civil and industrial engineer |
| • Main activities and responsibilities | Projects, drows, Supervision, control of correctness of technical study projects and surveillance of construction works, building and modernization of bridges, industrial and civil structure |
| • Dates (from - to) | 1978-2012 |
| • Name and address of the employer | Ingg. Corrao engineering (www.corrao.it) |
| • Type of business or sector | Industrial and civil engineering |
| • Occupation or position held | Freelance Projects manager |
| • Main activities and responsibilities | Epuration plants, electrics plants, fire prevention systems, civil and industrial building, bridges, roads, railways |

EDUCATION AND TRAINING

- | | |
|--|---|
| Graduation | Graduated April 14, 1977 in Cagliari (Italy) with vote 108/110 in Civil engineering, with a thesis on construction sciences by title: "Breakdown behavior of concrete vaulted dams" |
| Engineers order | Member of Engineers order of Province of Cagliari (Italy) with number 1606, from 22 June 1978 |
| • Name and type of organisation providing education and training | Cagliari University (Italy), Faculty of engineering |
| • Principal subjects/occupational skills covered | Head of the design office and construction management |

PERSONAL SKILLS AND COMPETENCES

NATIVE LANGUAGE

ITALIAN

LANGUAGE

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

ENGLISH

EXCELLENT

EXCELLENT

GOOD

LANGUAGE

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

FRANCH

EXCELLENT

EXCELLENT

EXCELLENT

LANGUAGE

- Capacità di lettura
- Capacità di scrittura
- Capacità di espressione orale

SPANISH

GOOD

GOOD

GOOD

- Title of qualification awarded

- REGISTERED IN THE REGISTER OF TECHNICAL CONSULTANTS OF THE COURT OF CAGLIARI;
- ENROLLED IN THE REGISTER OF INSPECTORS OF THE C.C.I.A.A. OF CAGLIARI
- AUTHORIZATION TO ISSUE CERTIFICATIONS PURSUANT TO LAW 818/84 ON FIRE PREVENTION;
- AS SOFTWARE EXPERT HAVING TAUGHT AT THE C.I.O.F.S. OF CAGLIARI AND HAVING CREATED APPLICATION PROGRAMS FOR P.C. ;
- "5TH SEMINAR FOR TECHNICAL UPDATING ON ELECTRICAL SYSTEMS" - BTICINO WITH THE PATRONAGE OF THE NATIONAL COUNCIL OF ENGINEERS - CAGLIARI 15-16 NOVEMBER 1994;
- PRESIDENT OF THE TOWN PLANNING COMMISSION OF THE DISTRICT N. 1 (HISTORIC CENTER) OF CAGLIARI IN THE YEAR 1995/96;
- COURSE PURSUANT TO LEGISLATIVE DECREE 494/96 ON "TRAINING FOR OCCUPATIONAL SAFETY IN THE CONSTRUCTION SECTOR RELATING TO THE FUNCTIONS OF PLANNING COORDINATOR AND COORDINATOR FOR THE EXECUTION OF WORKS"
- UPDATE SEMINAR ON "SAFETY IN TEMPORARY AND MOBILE CONSTRUCTION SITES, AMENDMENTS TO LEGISLATIVE DECREE. 494/96 (D. LGS. 528/99)
- REFRESHER SEMINAR ON "SAFETY IN TEMPORARY AND MOBILE CONSTRUCTION SITES" SPONSORED BY DIGI CORP - 1 JUNE 2001;
- TECHNICAL INFORMATIVE CONFERENCE ORGANIZED BY THE ORDER OF ENGINEERS OF CAGLIARI, ENTITLED "THE PURIFICATION OF WASTE WATER - TECHNOLOGICAL AND REGULATORY ASPECTS" HELD IN CAGLIARI ON 06/28/2001.

- Level in international classification

Engineer responsible for plants and structures

SOCIAL SKILLS AND COMPETENCES

I WORKED AS MANAGER IN MY ENGINEERING OFFICE WITH SIX OR MORE AIDE PERSONNEL

-

TECHNICAL SKILLS AND COMPETENCES

EXPERT IN SOFTWARE, DEBUG, HTML, WEB SITES, ACCESS, MS OFFICE, MACRO, OPERATING SYSTEMS, WEB MANAGER, ENGINEER SOFTWARES, EXCEL

ARTISTIC SKILLS AND COMPETENCES

WEB MANAGER OF WWW.EDERE.IT ITALIAN POLITIC MAGAZINE, WEB GRAPHIC, GUITAR AND PIANO PLAYER, WRITER OF POLITIC BOOK "IL SEGRETO DI MORO", ED.NUOVAPHROMOS

DRIVING LICENCE

Italian driver's licence "B"

PROFESSIONAL REFERENCES

GAS PIPES

DESIGN AND TESTING OF GAS DISTRIBUTION NETWORKS

- BACINO MET036 - Municipalities of CAPOTERRA, PULA, SARROCH, VILLA S. PIETRO (Italy) - Design and documents for the Concession Tender of urban gas networks - 16.000.000,00 € - year 2009
- BACINO MET022 – Province of OGLIASTRA – 23 municipalities - Technical Administrative testing of urban gas networks and storage basins - 30.000.000,00 € - year 2010
- Municipalities of PULA - Executive planning of the gas network in the subdivision Guventu - 220.000,00€ - year 2009

FIRE FIGHTING SYSTEM DESIGN -

FIRE FIGHTING SYSTEM DESIGN

- Municipality of SIURGUS DONIGALA (Italy) - Executive design for the construction of the fire-fighting system and the electrical system of a shopping center Corraie Luigia - 700.000,00€ - year 2010
- ERSU of CAGLIARI (Italy) - Participation in the tender for the construction of the new student house in Cagliari, in relation to the technical systems and fire prevention section - 29.000.000,00 € (all works) - year 2012
- Municipality of CAGLIARI (Italy) - Firefighting practice as part of the renovation of the first floor of the San Benedetto market - 550.000,00 € (all works) – year 1997
- Various municipalities - Fire prevention plants for many civil building - years 1980-2013 - amount about 40.000.000,00 €

PURIFICATION PLANTS OF DRINKING AND WASTE WATER

PURIFICATION WATER PLANTS IN FOLLOW ITALIAN MUNICIPALITY

- ARBOREA E THIESI; MASULLAS E CURCURIS; OROSEI; S.TERESA DI GALLURA; ILBONO-LANUSEI; GHILARZA; OSCHIRI; OROSEI; MEANA SARDO; NURRI; DOMUSDEMARIA; VILLANOVA MONTELEONE; S. GAVINO MONREALE; ESTERZILI; OZIERI; VILLAGRANDE STRISAILI; SOLARUSSA; GUSPINI; TONARA; LODÈ; BORTIGALI; PULA; CARBONIA; OLBIA; GAVOI; BUDONI; VII COMUNITA' MONTANA; GIBA; CAGLIARI; USELLUS, ORISTANO; FONNI; NUORO; NARCAO; GALTPELLI'; TORPÈ; FLUMINIMAGGIORE; BORTIGALI; QUARTU S. ELENA; ALÀ DEI SARDI; LAS PLASSAS; MOGORELLA; ARMUNGIA; ARITZO; MONTI; CODRONGIANUS; TERTENIA; UTA; BERCHIDEDDU; PULA; SARROCH; MILIS; URAS; SILIGO; DESULO; GONNESA; DECIMOMANNU;
- Amount about 40.000.000,00 €

SOLID WASTE INCINERATION FURNACES

SOLID WASTE INCINERATION FURNACES

- Installation, start-up, testing and maintenance of solid waste disposal plants using incineration furnaces in hospitals of Ozieri, Iglesias, Cagliari (Binaghi), Private clinics in Cagliari, and many Slaughterhouses, as Isili, Iglesias, Ozieri, etc.

SOLID WASTE DISCHARGE

SOLID WASTE DISPOSAL

- Installation, start-up, testing and maintenance of solid waste disposal plants in municipalities of MACCHIAREDDU GROGASTU; CARBONIA; CAGLIARI;
- Amount about 18.000.000,00 €

RAILWAYS DESIGN

Railways

Site : Consorzio industriale di Cagliari-Macchiareddu

Title : Executive project for the consolidation interventions of certain railway bridges of the railway connection with the Port-channel

Amount of work : Euro 20,000,000.00

Date: june 1975

Main features of project : The Executive Project and the construction management concerned the project of railway connection with the Port-channel in Cagliari, Sardinia island.

Site : MUNICIPALITY OF OLBIA (Italie)

Title : Executive project of the railway link to Olbia industrial area and industrial port, including overpass bridges and special structures.

Amount of work : Euro 37,896,574.34

Date: january 1988

Main features of project : The Executive Project of railway link to the Olbia industrial area and industrial port has been studied including overpass bridges and special structures. All works in reinforced concrete have been studied with limit state software to optimize costs. Was used steel with improved adhesion.

ABROAD DESIGN AND DIRECTION WORKS

Abroad design and direction works

1. MOBILIZATION
2. ADMINISTRATIVE AND TECHNICAL ORGANIZATION OF MISSION
2. PRELIMINARY FIELD CHECKS
4. RECEIPT OF WORK AND DRAFTING OF THE FINAL REPORT
5. STRUCTURES AND WATER EXPERT

Site : Haïti

Name of project : Rehabilitation works in section Ennery-Plaisance of National Road n. 1 - (23 km)

Years : 2019

Financed by : Inter-American Development Bank – 28,000,000 USD

Employer : TECHNIPLAN-Cecom

Main features of project : Modernization of mountain road between Ennery and Plaisance, widening of the roadway, flexible asphalt paving, construction of concrete cantilevers walls on pilots

Job : Civil Engineer – Structures expert

Activities : Person in charge in the Supervision of structures control and concrete cantilevers walls and pilots calculation

Name of project : Control and supervision of Philip Goldson road rehabilitation works (27 km)

Years : 2018 – 2019

Site : Belize

Main features of project : Rehabilitation from Mile 8.5 to 24.5 of the Philip Goldson Highway between Ladyville Airport and the Village of Biscayne and the crossing of Vista Del Mar to Ladyville. Total length of project road covers about 27 kilometers.

Customer & Financing : Ministry of Works / World Bank

Employer : TECHNIPLAN

Contract Value : 600,000 USD

Job : Civil Engineer

Activities : Supervise and ensure proper execution and rehabilitation of the project works

Name of project : Supervision and control of construction work on the RN1 road between Kinkala and Mindouli (53.8 km)

Years : 2014- 2017

Site : Republic of Congo

Main features of project : Reconstruction of the Kinkala-Mindouli section which will be reduced to 53.8 km, plus the rehabilitation of 3 km of urban roads in Mindouli and 2 km of connection between the Missafou village and the new road.

Job : Civil Engineer

Activities : Person in charge for control and supervision of reconstruction works and rehabilitation of project works

Name of project : Rehabilitation of the Chimuara-Nicoadala paved road, 167 km, in Zambézia region

Years: 2009-2013

Site: Mozambique

Main features of project: Supervision of rehabilitation works. Implementation of 109,889 tonnes of mixes. Rehabilitation of 9 bridges (134, 78, 62, 58, 98, 78, 73, 89, 341 meters).

Funding : MCA.

Amount of work : 78 million USD.

Client : Millennium Challenge Account (MCA)

Job : Civil Engineer

Activities : Person in charge of control and supervision of reconstruction and rehabilitation of project works.

Name of project : Control and Supervision of development and asphaltting work of 68-Km Banikoara-Kandi Mine

Years : 2008-2009

Site : Bénin

Main features of project : Financing: FED. Amount of work: 32,000,000 euro. Supervision and control, on behalf of project manager, Ministry of Public Works and Transport, about realization and development asphaltting works of the existing earth road, connecting cities of

Banikoara and Kandi, two cities located at North of Benin and distant about 68 kilometers. The works also include the construction of **a new bridge (96 meters in length)**, construction and paving of **about 3.2 kilometers of roads**, specific amenities in built-up areas.

Job : Civil Engineer

Activities : Person in charge for control and supervision of reconstruction and rehabilitation of the project works.

Name of project : control of asphaltting works on the **road Didieni-Diema (180 km)**

Years : 2005-2006

Site : Mali

Main features of project : Financing: FED. Control of pavement works (7m + 2 x 1.5 side docks) by recycling the layer in new foundation. Installation of 20 cm of laterite basecoat, construction of bilayer tread and single-layer of side docks.

Job : Civil Engineer

Activities : Person in charge for control and supervision of reconstruction and rehabilitation of the project works.

BRIDGES

Bridges

Site : Consorzio industriale di Cagliari-Macchiareddu

Title : Executive project of certain railway bridges of the railway connection with the Port-channel

Amount of work : Euro 20,000,000.00

Date: june 1975

Main features of project : The Executive Project and the construction management concerned the project of railway connection with the Port-channel in Cagliari, Sardinia island.

Site : MUNICIPALITY OF BONORVA (Italie)

Title : Projet exécutif des interventions de consolidation de certains ponts ferroviaires

Amount of work : Euro 80,000.00

Date: june 1983

Main features of project : The Executive Project and the construction management concerned the project of the renovation and consolidation of some railway bridges in the Chilivani-Olbia railway, in Sardinia. The technique pressure of the synthetic resins has been used for the holes obstruction and structures waterproofing.

- Amount about 18.000.000,00 €

Haïti - Consultancy Bridge over the Rouyonne River RN2 - Tender won

HAÏTI - Consultancy construction of five bridges on the departmental road port-depaix anse a foleur (rd5o1) in three (3) lots

ITALIAN DESIGN AND DIRECTION
WORKS

1. MOBILIZATION
2. ADMINISTRATIVE AND
TECHNICAL ORGANIZATION OF
MISSION
2. PRELIMINARY FIELD CHECKS
4. RECEIPT OF WORK AND
DRAFTING OF THE FINAL REPORT
5. STRUCTURES AND WATER
EXPERT

Italian design and direction works

Nom du Projet: Various
Realization of many projects for houses of civil residence, villas, agricultural buildings, tanks for sewage treatment plants, for which was realized the design of the structures and foundations in reinforced concrete, the drawings of the reinforcing rods, and the structural calculation.

Date: du 1980 au 2018

Site: MUNICIPALITY OF FONNI (NU - ITALY)

Title: Project of retaining walls construction for the municipal cemetery

Date : mars 2014

Main features of project : The project involved cantilevers walls, 4.00 meters of height, ordinary reinforced concrete with steel reinforcements by improved adherence irons. The limit state calculation was done with special software, and included drawings, and rebar designs of foundation and elevation.

Site : MACCHIAREDDU GROGASTU – Cagliari Assemini (Italie)

Title : Executive project for a construction plant of solid urban waste disposal plant - wet parts and composting - Calculation of reinforced concrete and foundation pilots.

Amount of work : Euro 11,928,000.00

Date : octobre 2002

Main features of project : Executive project for a construction plant of urban solid waste with the calculation of reinforced cements and foundation pilots, for Cagliari city in Italy. Have been studied: tanks, viaducts, gutters, manholes, retaining walls, reinforced concrete. Limit state calculation was controlled by special software, included design drawings, and control of the rebar designs of foundation and elevation.

Site : MACCHIAREDDU GROGASTU – Cagliari Assemini (Italie)

Title : Structural verification of solid waste incineration plant for the municipality of Cagliari (Italy).

Amount of work : Euro 10,000.00

Date : octobre 2002

Main features of project : Structural verification was carried out on the waste incineration plant of the Municipality of Cagliari (Italy). Modern investigation systems have been used with precision sclerometry, and load tests with fleximeters.

Site : MUNICIPALITY OF NURRI (Italie)

Title : Executive project and construction management of completion and development of local road "Sutt'è Corongiu Sutt'è Scracca"

Amount of work: Euro 193,154.88

Date: January 1992

Main features of project : The design and construction management involved the on-site study of a street layout, the creation of artworks such

as gutters, manholes, retaining walls (supporting the detected ones above the structure) and sub walls (under the road) of ordinary reinforced concrete and steel reinforcement with improved adhesion. The limit state calculation was controlled by special software, and included the design drawings, and the control of rebar designs of foundation and elevation.

Site : MUNICIPALITY OF ESTERZILI (Italie)

Title : management of construction for renovation of local road in S. Vittoria locality.

Amount of work : Euro 95,028.06

Date : January 1992

Main features of project : Management of construction concerned study on the spot of a street layout, creation of artworks such as gutters, manholes, retaining walls (supporting the detected ones above the work) and sub-walls (under the road), of ordinary reinforced concrete and steel reinforcement with improved adhesion. The limit state calculation was controlled by special software, and included the design drawings, and the control of the rebar designs of the foundation and the elevation.

Site : MUNICIPALITY OF CAGLIARI (Italie)

Title : Executive project and construction management for civic market "San Benedetto" renovation, in Cagliari (Italy)

Amount of work : Euro 1,962,536.21

Date: september 1992

Main features of project : The Executive Project and the construction management was carried out on the largest civic market of the Cagliari city, and interested the complete structural and architectural review. The deteriorated structural parts were renovated on site and the rusted steel reinforcement was restored.

Site : MUNICIPALITY OF OLBIA (Italie)

Title : Construction management for renovation of the Municipal house in Olbia city (Italy)

Amount of work : Euro 129,114.22

Date : January 1989

Main features of project : The construction management for municipal house of the Olbia city renovation included studies of structures and architecture. We have studied plants and calculations in reinforced concrete structures.

Site : MUNICIPALITY OF ESTERZILI (Italie)

Title : Executive project and construction management of a local road reconstruction and modernization.

Amount of work : Euro 103,291.37

Date: august 1991

Main features of project : Design and construction management involved on-site study of a street layout, the creation of works of art such as gutters, manholes, retaining walls (supporting the detected ones

above the structure) and sub walls (under the road) of ordinary reinforced concrete and steel reinforcement with improved adhesion. The limit state calculation was controlled by special software, and included the design drawings, and the control of the rebar designs of the foundation and elevation.

Site : MUNICIPALITY OF BERCHIDDA (SS - ITALIE)

Title : Management for the construction of certain municipal roads.

Amount of work : Euro 309,874.13

Date: march 1989

Main features of project : Construction Management involved the study of a layout street, the creation of artworks such as gutters, manholes, retaining walls (supporting the detected ones above the structure) and sub-walls (under the road), and ordinary concrete reinforced and steel reinforcement with improved adhesion. The limit state calculation was controlled by special software, and included the design drawings, and the control of rebar designs of the foundation and the elevation.

Site : MUNICIPALITY OF FONNI (Italie)

Title : Executive project to open a career for aggregate production

Date: november 1988

Main features of project : The Executive Project and construction management involved the study of a aggregates quarrying for concrete composition and creation of a compressed-arc dam. The study concerned the structural waterproofing work for water drainage and restoration of the places at the end of works.

Site : 13° COMPENSORIO COMUNITÀ MONTANA SARCIDANO-BARB. DI SEULO (ISILI).

Title : General project for the construction of a connecting road among Esterzili and Sadali municipalities.

Date: january 1986

Main features of project : The general design and construction management involved the on-site study of a layout street, the creation of art works such as gutters, manholes, retaining walls (supporting the detected ones above of the structure) and sub walls (under the road) of ordinary reinforced concrete and steel reinforcement with improved adhesion. The limit state calculation was controlled by special software, and included the design drawings, and the rebar designs control of foundation and elevation.

Site : MUNICIPALITY OF GAIRO (Italie)

Title : Executive project and management of the construction of the urbanization works of the zone plain and 4.00 meters retaining walls calculation.

Amount of work : Euro 335,696.98

Title : november 1986

Main features of project : The executive project involved the study of 4.00 meter retaining walls of ordinary concrete reinforced, and steel

armor with improved adhesion. The calculation was carried out using limit state software.

Site : MUNICIPALITY OF VILLAPUTZU (Italie)

Title : Projet exécutif et gestion de la construction de la route de lien avec Porto Corallo

Amount of work : Euro 103,291.37

Date: march 1986

Main features of project : The design and construction management involved the on-site study of a street layout, the creation of works of art such as gutters, manholes, retaining walls (supporting the detected ones above the structure) and sub walls (under the road) of ordinary reinforced concrete and steel reinforcement with improved adhesion. The limit state calculation was controlled by special software, and included the design drawings, and the control of the rebar designs of the foundation and the elevation.

Site : MUNICIPALITY OF ESTERZILI (Italie)

Title : Projet exécutif et gestion de la construction de la rénovation de la route de raccordement à la station d'épuration

Amount of work : Euro 100,000.00

Date: september 1985

Main features of project : The design and construction management involved the on-site study of a street layout, the creation of works of art such as gutters, manholes, retaining walls (supporting the detected ones above the structure) and sub walls (under the road) of ordinary reinforced concrete and steel reinforcement with improved adhesion. The limit state calculation was controlled by special software, and included the design drawings, and the control of the rebar designs of the foundation and the elevation.

Site : MUNICIPALITY OF CAGLIARI (Italie)

Title : Executive project and management of a large residential house construction in Salvator Rosa Street, in Cagliari (Italy) - Plants and calculations in reinforced concrete structures.

Amount of work : Euro 1,446,079.31

Date: june 1986

Main features of project : The Executive Project and Management Construction involved the structural and architectural study of a large residential house construction in Cagliari. The limit state calculation was controlled by special software, and included the design drawings, control of the rebar design, and for elevation.

Site : MUNICIPALITY OF QUARTU S. ELENA (Italie)

Title : Executive project and construction management for a lower secondary school renovation in Colombo Boulevard in Quartu S.E. (Italy) - Study of the structures for new protective shelter.

Amount of work : Euro 90,379.95

Date: april 1986

Main features of project : The executive project and construction management has interested a junior high school in the Colombo Boulevard in Quartu SE (Italy). Plants and calculations in reinforced concrete structures, and prefabricated, it was studied by a special software, including design drawings, and rebar designs control of foundation and elevation, for new protective shelter.

Site : MUNICIPALITY OF CAGLIARI (Italie)

Title : Executive project and management of a junior high school construction in Salvator Rosa Street in Cagliari (Italy) - Plants and calculations in reinforced concrete structures, in site and prefabricated.

Amount of work : Euro 600,000.00

Date: december 1982

Main features of project : The Executive Project and Construction Management involved a junior high school in the city of Cagliari (Italy). Plants and calculations in reinforced concrete structures, made in site and prefabricated were studied by a special software, and included the execution drawings, and the designs control of the rebar of the foundation and the elevation.

Site : MUNICIPALITY OF PORTOSCUSO (Italie)

Title : Executive project and construction management for a receptive and sportive tourist complex realization - Calculations plants and structures in reinforced concrete

Amount of work : Euro 335,696.98

Date: march 1982

Main features of project : The executive project and construction management has interested structural and architectural studies, of a major sports facility, equipped with an roller skates rink in the municipality of Portoscuso (Italy). Structural and concrete plants and calculations were studied made in site and prefabricated, including design drawings, and control of rebar designs for foundations and elevations, and for prefabricated basement.

Eng. Giovanni Corrao





Original degree certificate from the University of Cagliari (IT)



ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI CAGLIARI
09128 CAGLIARI - VIA TASSO, 25 - TEL. (070) 499703 - FAX (070) 44370
e.mail: segreteria@ingegneri-ca.net - sito Internet: www.ingegneri-ca.net

Cagliari, 19 novembre 2004

Visti gli atti di Ufficio si certifica che:

il Dott. Ing. **CORRAO Giovanni**

nato/a **Messina (ME)** il **07/06/1952**,

residente in **CAGLIARI 09131 Via S.Rosa, 49**.

È regolarmente ed ininterrottamente iscritto all'Albo degli Ingegneri di questa Provincia al n° **1606**, sezione **A**, nei sottoindicati settori, con anzianità **22/06/1978**.

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|---------|------------------------|----------|
| Settore | Civile - Ambientale... | X |
| Settore | Industriale | X |
| Settore | Informazione | X |

Si rilascia in carta libera per gli usi consentiti dalla Legge



ORDINE DEGLI INGEGNERI
CAGLIARI
D'ordine del Presidente
ANNA MARIA MELIS

P IVA 00458800927

Registration in the Register of Engineers of Cagliari (IT)

**CORRAO
GIOVANNI**
TRIBUNALE ORDINARIO DI CAGLIARI

✓ 3509

**VERBALE DI ADUNANZA DEL COMITATO PER LA FORMAZIONE
DELL'ALBO DEI C.T.**

L'anno 2002 addì 22 del mese di Maggio in Cagliari e nei locali dell'intestato Tribunale, si è riunito il Comitato suddetto in persona di

Dott. Ubaldo Guiso Presidente del Tribunale

Dott. Chiara Nangaiello Procuratore della Repubblica

Dott. Ang. Sergio Loi Rappresentante dell'ordine professionale

con l'assistenza del segretario Stavangela Sian il Presidente

riferisce che il sig. CORRAO Giovanni nato a Menime
il 7-6-52 e residente in CA - via S. Rosa 49

ha presentato domanda per l'iscrizione nell'Albo dei Consulenti Tecnici di questo Tribunale con la qualifica di Ingegnere (edile civile)

IL COMITATO

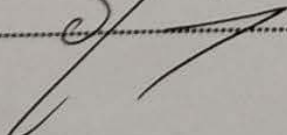
accertato che il suddetto ha dimostrato il possesso dei requisiti di legge, attraverso la documentazione prodotta,

| ALBO CONSULENTI TECNICI | |
|-------------------------|---|
| Cagliari | |
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| Anticipata | |
| Spese Postali | |
| Anticipate | |

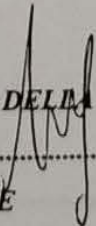
DELIBERA

la sua iscrizione nell'albo dei Consulenti Tecnici di questo Tribunale con la qualifica di Ingegnere (edile civile)

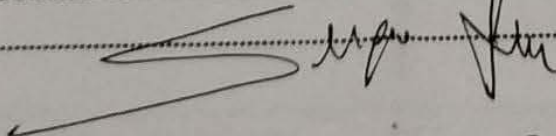
IL PRESIDENTE DEL TRIBUNALE

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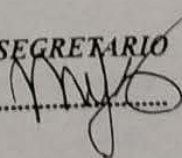
IL PROCURATORE DELLA REPUBBLICA

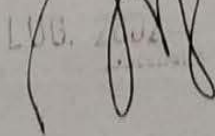
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IL RAPPRESENTANTE DELL'ORDINE PROFESSIONALE

.....


IL SEGRETARIO

.....


27 LUG. 2002


Registration in Register of technical consultants of the Court of Cagliari (IT)