

LIST OF POWER PLANTS COMMISSIONED

Taranto (ITALIA)	From 01.06.96 to 19.09.96 – From 31.10.96 to 25.11.96 – From 02.12.96 to 04.12.96 Commissioning of 6 Generator's excitation control systems belongs to EDISON at ILVA Spa (3 of 129 MVA e 3 of 106 MVA).
Umm Said (Doha) – QATAR	From 22.09.96 to 19.10.96 - Commissioning of a Generator's excitation control system belongs to QAFCO.
Meyerton (Johannesburg) – SUD AFRICA	From 26.11.96 to 01.12.96 - From 05.12.96 to 25.12.96 - From 01.01.97 to 19.01.97 Commissioning of a 62 MVA Generator's excitation control system belongs to SAMANCOR.
Jebel Ali (Dubai) – EMIRATI ARABI UNITI	From 11.02.97 to 21.04.97 - From 03.05.97 to 27.06.97 Commissioning of 3 Generator's excitation control system belongs to DEWA.
Montevideo (URUGUAY)	From 21.07.97 to 08.08.97 Commissioning of a Generator's excitation control system belongs to JOSE' BATTLE.
Keratsini (Atene) – GRECIA	From 12.08.97 to 12.09.97 - Commissioning of a 160 MVA Generator's excitation control system belongs to PUBLIC POWER CORPORATION.
Jebel Ali (Dubai) – EMIRATI ARABI UNITI	From 27.09.97 to 05.10.97 – Maintenance intervention on a Generator's excitation control system belongs to DEWA.
Taluka Mirpur Mathelo (Sind) – PAKISTAN	From 05.11.97 (Karachi / Sakur) to 06.12.97 (Sakur / Karachi) Commissioning of two 200MVA Generator's excitation control systems belong to LIBERTY POWER PLANT.
Chanià – GRECIA	From 20.01.98 to 15.04.98 - Commissioning of a 160 MVA Generator's excitation control system belongs to PUBLIC POWER CORPORATION.
Teverola (Caserta) - ITALIA	From 28.04.98 to 30.04.98 - Maintenance intervention on a Generator's excitation control system belongs to ENEL.
Miravalles (COSTA RICA)	From 21.05.98 (san José / Liberia) to 29.06.98 (Liberia / San José) - Commissioning of a 61 MVA Generator's excitation control system belongs to INSTITUTO COSTARRICENSE DE ELECTRICIDAD (I. C. E.).
Rades (TUNISIA)	From 20.07.98 to 12.09.98 & From 14.12.98 to 24.01.99 – Commissioning of two 232 MVA (TG) Generator's excitation control system belong SOCIETE TUNISIENNE DE L'ELECTRICITE ET DU GAS (S.T.E.G.).
Thornhill (Dewsbury) – United Kingdom	From 28.09.98 to 02.10.98 - Under and over excitation limits test on a 58 MVA Generator's excitation control system belongs to YORKSHIRE ELECTRICITY.
Meyerton (Johannesburg) – SUD AFRICA	From 26.10.98 to 31.10.98 - Maintenance intervention on a 62 MVA Generator's excitation control system belongs to SAMANCOR / I.M.S..
Barry (Cardif) / Galles – United Kingdom	From 01.11.98 (Londra) to 06.11.98 (Londra) & From 21.01.99 (Londra) to 25.01.99 (Londra) P.S.S. (power stabilizer system) experimental test on a 200 MVA Generator's excitation control system, belongs to T.B.V. POWER / AES POWER STATION, to find optimum values of parameters.
Thetford (Norfolk) – United Kingdom	From 10.11.98 (Londra) to 13.11.98 (Londra) - Under and over excitation limits test on a 52 MVA Generator's excitation control system belongs to FIBROWATT Ltd. / Tylor W.
Priolo (Siracusa) - ITALIA	From 01.12.98 (Catania) to 09.12.98 , From 05.04.99 to 16.04.99 , From 11.05.99 to 20.05.99 & From 05.07.99 to 10.07.99 - Maintenance intervention / Under and over excitation limits test on two Generator's excitation control system (TV1 & TV2) belongs to ISAB Energy.
Milazzo (Messina)	From 09.12.98 to 11.12.98 (Catania) - Under and over excitation limits test on a Generator's excitation control system belongs to Turbotecnica / Sondel.
Rades (TUNISIA)	From 22.02.99 to 27.02.99 - Maintenance intervention on two 232 MVA Generator's excitation control system belongs to SOCIETE TUNISIENNE DE L'ELECTRICITE ET DU GAS.
Celano (Aquila) - ITALIA	From 02.03.99 to 15.03.99 - Under and over excitation limits test on a Generator's excitation control system belongs to SONDEL.
Ferrara (ITALIA)	From 16.03.99 to 02.04.99 , From 19.04.99 to 30.04.99 & From 01.07.99 to 02.07.99 Maintenance intervention / Under and over excitation limits test on two Generator's excitation control system (TG1 & TG2).
Daule Peripa (ECUADOR)	From 22/23.05.99 (Amsterdam / Guayaquil) to 16.06.99 (Guayaquil / Amsterdam) & From 13/14.07.99 (Amsterdam / Guayaquil) to 05.08.99 (Guayaquil / New York). Commissioning of 3 Hydroelectric Generator's excitation control system belong to C.H.D.P.

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Taluka Mirpur Mathelo (Sind) – PAKISTAN	From 16/17.08.99 (Zurigo /Karachi) to 22.09.99 (Karachi)– From 05.12.99 (Karachi) to 22.12.99 (Karachi) - Resumption of commissioning of two 200MVA Generator's excitation control system belong to LIBERTY POWER PLANT Ltd (activities were suspended on 07.12.97).
Mejillones (Antofagasta) - CHILE	From 18/19.10.99 (Amsterdam/Buenos Aires/Santiago/Antofagasta) to 13/14.11.99 (Antofagasta/Santiago/Buenos Aires/Amsterdam) – Commissioning of two Generator's excitation control system (TG & TV) belong to EDELNOR S.A.
Umm Said (Doha) – (QATAR)	From 27/28.11.99 (Amsterdam/Dubai/Doha) to 01/02.12.99 (Doha/Dubai) - Maintenance intervention of a Generator's excitation control system belongs to QAFCO.
Bahia Las Minas (Clone) - PANAMA	From 13.01.2000 to 16.01.2000 Under and over excitation limits test on a Generator's excitation control system (TV) of 4 Generators (3TG+1TV).
Mejillones (Antofagasta) - CHILE	From 17.10.2000 to 22/23.01.2000 (Antofagasta / Santiago / Buenos Aires / Amsterdam). Under and over excitation limits test on two Generator's excitation control system (TG & TV) belongs To EDELNOR S.A.
Taluka Mirpur Mathelo (Sind) – PAKISTAN	From 01.02.2000 (Amsterdam / Karachi) to 16/17.02.2000 (Karachi/Teheran) Training teacher of a theoretical and practical course on Generator's excitation control systems to the staff of the client: LIBERTY POWER PLANT Ltd.
Teheran (IRAN)	From 08.04.2000 to 02.05.2001 Project Manager at the Ansaldo's Branch office in Tehran to follow the activities of local supplying of: Transformers, Bus-Duct and Fan-Cooler, within the project for the supplying of turbines and generators from Ansaldo Energia to 'Iran.
Barry (Cardif) / Galles – United Kingdom	From 17.06.2001 to 24.06.2001 Maintenance intervention and P.S.S. (power stabilizer system) experimental test on a 200 MVA Generator's excitation control system, belongs to T.B.V. POWER / AES POWER STATION, to find optimum values of control parameters.
Avedore (Copenhagen) - DANIMARCA	From 27.06.2001 to 17.07.2001 , From 13.08.2001 to 01.09.2001 & From 12.11.2001 to 18.11.2001 . Commissioning of a 565 MVA Generator's excitation control system (cooled with demineralised water) with Steam Turbine, belongs to SK ENERGY POWER COMPANY, following by under and over excitation limits test.
Terni (ITALIA)	From 30.07.2001 to 03.08.2001 - From 11.09.2001 to 14.09.2001 Maintenance intervention & Under / over excitation limits test on a Generator's excitation control system (with TG) belongs to EDISON / TERMOELETTRICA.
Samalkot (Kakinada) - INDIA	From 28/29.11.2001 (Mumbai / Visakhapatnam) to 22/23.12.2001 (Visakhapatnam / Mumbai) & From 02.01.2002 to 03.02.2002 (Visakhapatnam / Mumbai) - Commissioning of a 230 MVA Generator's excitation control system with, Gas Turbine, following by under and over excitation limits tests, belongs to B.A.P.L. (BSES ANDHERA POWER PROJECT) Limited.
Millmerran (Toowoomba) - AUSTRALIA	From 10/12.02.2002 (Sydney / Brisbane) to 04.04.2002 (Brisbane), From 20.04.2002 (Brisbane) to 20.06.2002 (Brisbane), From 20/21.07.2002 (Francoforte/Singapore/Brisbane) to 31.08.2002 (Brisbane / Singapore), From 20/21.09.2002 (Singapore / Brisbane) to 18.11.2002 (Brisbane / Singapore), From 27.11.2002 (Singapore / Brisbane) to 16.01.2003 (Brisbane) & From 12/13.02.2003 (Frankfort/Singapore/Brisbane) to 24/26.02.2003 (Brisbane/Singapore/Frankfort). Consultant for Commissioning of two 535 MVA Generator's excitation control systems, with Steam Turbine, followed by P.S.S. (Power Stabilizer System) and under / over excitation tests, belongs to INTERGEN, through BECHTEL Company.
Rzeszów (POLONIA)	From 04.02.2003 to 07.02.2003 Under / Over excitation test on a Generator's excitation control system.
Teverola (ITALIA)	From 22.03.2003 to 25.03.2003 Under / Over excitation test on a Generator's excitation control system.
Ravenna (ITALIA)	From 01.04.2003 to 30.04.2003 Maintenance intervention and Under / Over excitation test on a Generator's excitation control system.
Barka (Muscat) - OMAN	From 02.05.2003 (Muscat) to 04.06.2003 (Muscat / Francoforte). Commissioning of a 280 MVA Generator's excitation control system, with Steam Turbine, belongs to AES, through ENELPOWER.
Neyveli (Pondicherry) - INDIA	From 13/14.07.2003 (Mumbai / Chennai) to 06/07.08.2003 (Chennai / Mumbai) Commissioning of a 283,5 MVA Generator's excitation control system, with Steam Turbine, belongs to N.L.C. (NEYVELI LIGNITE CORPORATION) Limited.

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Ferrera (PAVIA)	From 22.09.2003 (Voghera) to 10.10.2003 Temporary Consultant for Commissioning of a Generator's excitation control systems.
Ravenna (ITALIA)	From 20.10.2003 to 25.06.2004 Commissioning of 4 Generator's excitation control systems (2 TG of 300MVA and 2 TV of 170 MVA) belongs to ENIPOWER, through SNAMPROGETTI in POLIMERI EUROPA factory. Deputy Site Manager on 02.11.2003 (Ref. L-ASSR-SPSR-967).
Brindisi (ITALIA)	From 19.08.2004 to 08.08.2006 (dual activity): under training for commissioning of main air cooled Generators , and Commissioning of 6 Generator's excitation control systems (3 TG of 300 MVA and 3 TV of 170 MVA) belongs to ENIPOWER.
Sparanise (Capua) - ITALIA	From 08.09.2006 to 17.06.2007 (dual activity) Commissioning of 4 air-cooled generators and their excitation control systems (2TG of 300 MVA & 2 TV of 170 MVA), belongs to CALENIA ENERGIA.
Rosarno (Rizziconi) - ITALIA	From 01.09.2007 to 03.06.2008 (dual activity) Commissioning of 4 air-cooled generators and their excitation control systems (2TG of 300 MVA & 2 TV of 170 MVA), belongs to RIZZICONI ENERGIA.
Barka II (Muscat) - OMAN	From 11.06.2008 to 13/14.07.2008 (Muscat / Dubai) (dual activity) Replacement of two technicians for commissioning of third 175 MVA air-cooled Generator (of 3 Generators), and it's excitation control system, with TG, belongs to STOMO, through DOOSAN Company.
Ferrara (ITALIA)	From 01.09.2008 to 31.03.2009 (dual activity) Commissioning of 4 air-cooled generators and their excitation control systems (2TG of 300 MVA & 2 TV of 170 MVA), belongs ENIPOWER / S.E.F.
Ain Djasser 1 (Batna) - ALGERIA	From 14/15.04.2009 (Algeri / SITIF) to 07.06.2009 , From 22.06.2009 (Algeri) to 12.09.2009 (Algeri) & From 01.10.2009 (Algeri) to 16.11.2009 (Algeri) - Commissioning of two 130 MVA air cooled Generators, belong to SONELGAS.
San Severo (Foggia) - ITALIA	From 01.02.2010 to 31.07.2010 - From 01.09.2010 to 28.02.2011 Commissioning and under training on two 470 MVA, single shaft, hydrogen-cooled, Generators (TG + TV), belong to EN PLUS.
Torino (ITALIA)	From 06.06.2011 to 31.12.2011 (dual activity) Commissioning of a 330 MVA air-cooled Generator and it's excitation control system, with TG, belongs to IREN ENERGIA.
6 Ottobre (Cairo) - EGITTO	From 10.01.2012 to 16.07.2012 Commissioning of four 180 MVA air-cooled Generators, belong to PGESCO.
Beirut (LIBANO)	From 16.03.2013 al 23.12.2013 (dual activity & remote commissioning) Remote commissioning, from Beirut, of 2 air-cooled Generators, with TG, and their excitation control systems, located in Deir Ali (Damascus) / SYRIA, by giving instructions, in English language, to my "Avatar".
Ain Djasser 2 (Batna) - AIGERIA	dal 01.03.2014 to 26.04.2014 (Algeri) - From 12.05.2014 to 02.08.2014 - Commissioning of two 131,95 MW, air-cooled Generators, with TG, belong to SOCIETE' ALGERIENNE DE PRODUCTION DE L'ELECTRICITE'.
LABREG (BISKRA) - ALGERIA	From 10.02.2014 to 28.02.2014 - From 12.04.14 to 20.04.14 - From 24.05.24 to 31.05.14 From 01.09.2014 to 20.10.2014 (Algeri) - Commissioning of three 140,5 MW, air-cooled Generators, with TG, belong to SOCIETE' ALGERIENNE DE PRODUCTION DE L'ELECTRICITE'.