

BORJA, JULIUS D.

Civil Engineer

E.S. De Castro and Associates #14 Model Homes, Brgy. Hizon, Davao City

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CIAC Accreditation : 2008 PICAM Membership : 2008

Position/YearsHeld : Regular Member

WORK EXPERIENCE (career highlights; specializations; etc.)

Job Title	Office	Years of Service
Project Mgr. 1	CARDBP/DPWH	1998-April 2011
Proj. Eval. Officer V	CARDBP/DPWH	1989-1998
Chief Dev't Proj Evaluator	CARDBP/DPWH	1984-1989
Supv'g CE II	CARDBP/DPWH	1982-1984
Supv'g CE I	CARDBP/DPWH	1981-1982
Sr. CE	CARDBP/DPWH	1980-1981
Staff Engr. F	CARDBP/DPWH	1978-1980
CE Aide II	CARBDP/DPWH	1975-1978
Sr. CE Draftsman	MDA, MRDP/BPW	1974-1975
Proj. Dev't Coor.	PACPWCD/BPW, QC	1972-1973
Statistician	PACPWCD/BPW, QC	1971-1972
Illustrator II	PACPWCD/BPW, QC	1969-1971
Laborer	BPH-1 st Engr. District	1966

OTHER POSITIONS HELD

PICE - Past VP Davao City Chapter, Lifetime Member, No. 2426, Davao City Chapter

PICAM - Regular Member

CIAC - Accredited Construction Arbitrator , No. 083 # DQRP - Volunteer Evaluator, PICE/OCD, Davao City

K of C - GK-6121

ACADEMIC BACKGROUND (degrees earned)

School	Degree/Course	Year Graduated
Feati Univerity, Manila University of Mindanao	Bachelor of Science in Civil Engineering Units in – Master in Engineering Program	March 1969

LICENSURE EXAMINATIONS PASSED/ACCREDITATION EARNED

Licensure Examination/s Year Remarks

Civil Engineering Board Examination PRC Reg. No. 018652

SPECIAL TRAININGS/SEMINARS

Trainings/Seminars Year Remarks

Bridge Inspector - DPWH

Specialist in Water Resources and Hydraulic Engineering – PICE/PRC Specialist Cert. no. WRE 29

Foundation course on Environmental Management/Course on Environmental Conflict Management – DAP (Development Academy of the Phil)

Overseas Training Course – Water Resources – Japan- under DPWH/JBIC

Seminar Workshop on Traffic Management - REAP, Manila

Construction Safety and Health Course for Site Safety Officers – DOLE/DTI/PCA Davao City

Project Cycle Management Workshop on the Formulation of the National Flood Mitigation Framework Plan – DPWH/JICA

Training Workshop on River Engineering (study on Nationwide Flood Risk Assessment and Flood Mitigation Plan for Selected Areas in the Philippines – DPWH/JICA