

RESUME' OF RUSSELL J. BELLARD, SR., P.E
BELLARD & ASSOCIATES, INC.
3309 KALISTE SALOOM ROAD
LAFAYETTE, LA 70508
(337) 981-1410
(337) 981-1431 Fax

EDUCATION:

Bachelor of Science in Civil Engineering
University of Southwestern Louisiana
Lafayette, LA – Graduated 1971

REGISTRATION:

Professional Engineer, State of Louisiana #15307
Professional Engineer, State of Texas #40885
Professional Engineer, State of Florida #39339
Professional Engineer, State of Georgia #17842
Professional Engineer, State of North Carolina #15165
Professional Engineer, State of South Carolina #12427
Professional Engineer, State of Kentucky #16450
Professional Engineer, State of Alabama #18602
Professional Engineer, State of Mississippi #11624

AFFILIATIONS:

American Concrete Institute (ACI) - Member
American Society of Civil Engineers (ASCE) - Member
American Institute of Steel Construction, Inc. (AISC)-Member
Structural Engineers Association of Louisiana (SEaOL)-Member
American Institute of Architects (AIA)- Professional Affiliate

**RESPONSIBILITIES
AND EXPERIENCES**

Mr. Bellard has been involved in the practice of Structural Engineering for 50 years, and principal of Bellard & Associates, Inc. for the past 41 years. His responsibility as President and Chief Engineer has included both management and production duties associated with this field. Mr. Bellard is a registered engineer in nine (9) states.

Production duties associated with structural systems include design philosophy, development and coordination, as well as, engineering supervision. Mr. Bellard has specialized in structural systems in the educational, commercial, industrial and municipal fields. With respect to educational facilities, the firm has a history of design of 46 facilities with a total construction cost of \$ 277,694,942.

In addition to design developments, Mr. Bellard has served as an “expert” in the civil/structural arena on damaged facilities.

Automation of Bellard & Associates, Inc. has been aggressively undertaken over the years. Structural software STAAD Pro, AutoCAD, Revit is now the common mode of design/production development.