1096 Scenic Gulf Dr. Unit 508 Miramar Beach, FL 32550 850-974-4460 (M) 850-837-5020 (H) jdsvest@gmail.com

EDUCATION: BSCE, University of Arkansas, 1967

MSCE, University of Arkansas, 1968

EXPERIENCE: Forty six years construction experience managing construction projects for a

major US contractor, military construction, and overseeing construction as an

owner.

1991-2014 Executive Director, Mid-Bay Bridge Authority, Niceville, FL

Chief administrative and technical authority directly responsible to the Authority Members as a Board during the construction of the 3.6 mile Choctawhatchee Mid-Bay Bridge Project and the 11 mile Mid-Bay Bridge Connector Project. Served as on-site owner's representative and liaison between the consulting engineer, contractor and Authority. Other responsibilities included; maintaining Authority's financial and traffic records, planning and coordinating capital improvement projects, monitoring the operation, maintenance and inspection of

the facility. .

1972-1990 Supervisor, Project Manager, Area Manager, for Peter Kiewit Sons, Inc. and

affiliated companies on the following projects:

I-595 Interchange, Ft. Lauderdale, FL Cane Creek Dam, Chapel Hill, NC Boque Sound Bridge, Morehead City, NC I-75 Bridge Widenings, Dalton, GA

FL Turnpike Toll Plazas, West Palm Beach-Miami, FL

Pensacola Bay Bridge Widening, Pensacola, FL

I-110 Bridge Retrofit, Pensacola, FL

Nipawin Hydroelectric Project, Nipawin, Saskatchewan, Canada

I-75 Bridges, Atlanta, GA

Chief Joseph Dam Modification, Bridgeport, WA

Dam Spillway, Patillas, Puerto Rico Jonesbluff Powerhouse, Selma, AL

Military Construction, U.S. Navy Seabees

1968-1969 Engineer, Lock & Dam, Little Rock, AR (Kiewit)

DISPUTE

RESOLUTION: Completed Dispute Review Board DRB Workshop January 14, 1999,

DRB Chairing Workshop September 22, 2000.

1996-Present Has served on Dispute Review Boards for various FDOT projects in all FDOT

Districts and Florida's Turnpike. Has been selected by both Contractor and

Owner and has served as Chairman.