

# Harvey Armstrong

399 Sanford Avenue, Longwood, FL 32750 \* (407) 252-0692 \* [harmstr531@cfl.rr.com](mailto:harmstr531@cfl.rr.com)

## Retired construction professional with over 40 years of experience

### Career Summary:

- Subways / Rapid Transit – Washington, DC area (Field Engineer)
- Earthfill Dams – Colorado (Project Engineer)
- Canals – California and Arizona (Marketing / Estimating)
- Open-Pit Gold and Silver Mining – Nevada, Idaho and California (Project Management)
- Railroads – Connecticut (Project Management)
- Roads and Bridges – Nationwide including Central Florida (Project Mgmt and Estimating)
- Pavement Preservation – Florida and Southeastern US (Chief Estimator)
- Site Development – Mostly Central Florida (Chief Estimator)

### Florida Roads & Bridges Projects:

- FL Turnpike Widening, Orange County (Estimator)
- SR-408 Widening, Hiawassee, Orange County (Estimator)
- FL Turnpike / SR-408 Interchange, Orange County (Estimator)
- FL Turnpike / CR-470 Interchange, Lake County (Estimator)
- FL Turnpike / Apopka-Vineland Rd, Orange County (Estimator)
- I-4 / Conroy Rd Interchange, Orlando (Project Manager)
- Downtown Lymmo Project, Orlando (Project Manager)
- I-4 / SR-535 Interchange, Orange County (Project Manager)
- I-4 / Saxon Blvd Interchange, Volusia County (Project Manager)

### Partial Work History:

- |                     |  |             |
|---------------------|--|-------------|
| • Chief Estimator   | Jon M. Hall Company                        | 2012 – 2015 |
| • Chief Estimator   | Roadway Mgmt Inc. (Div. of Hubbard Const.) | 2009 – 2012 |
| • Chief Estimator   | JMHC Inc.                                  | 2009        |
| • Chief Estimator   | Jon M. Hall Company                        | 2005 – 2008 |
| • FL Estimating Mgr | The Middlesex Corporation                  | 2001 – 2005 |
| • Project Manager   | Hubbard Construction Company               | 1992 – 1999 |

### Education:

- BS Civil Engineering University of Maryland, College Park, MD 1972

### Affiliations:

- American Society of Civil Engineers (ASCE)
- Trained and certified for Dispute Resolution Board (DRB) membership