

CHRIS PAPASTRATIS, P.E.

PAPAS INDUSTRIES, LLC

9461 Evergreen Place, Unit #201

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DISPUTE RESOLUTION BOARD (DRB) MEMBER

EDUCATION:

University of Florida, BSCE

37 years of FDOT sponsored Technical and Management training, including the following:

Dispute Review Board Advanced/Chairing Workshop 09/18/13

Dispute Review Board Workshop 11/08/05

Quick Zones Workshop in MOT – University of Florida 11/08/05

Construction Claims Avoidance and Resolution 02/18/99

LICENSES / CERTIFICATIONS / AFFILIATIONS:

EXPIRE

Professional Engineer Florida License # 20022 02/28/23

Real Estate Sales Associate Florida License # SL412865 09/30/23

QUALIFICATIONS: over 45 years of work experience in the construction, design and consultant management of transportation projects (highway and bridge construction):

10 years working for myself providing Consultant DRB member & Civil Engineering services

20 years in Construction

17 years in Design (In-house & Consultant Management)

RELEVANT EXPERIENCE:

Papas Industries, LLC / Manager

Davie, Florida

Provide DRB member and Civil Engineering Services for transportation projects. **04/2011 – Present**

Served as DRB member on the following active projects:

FIN#	PROJECT	CITY	COST \$	SELECTED BY
241241-15201	Apollo Blvd.	Melbourne	\$17 million	FDOT D5
430565-15201	First Coast Expressway	Jacksonville	\$85 million	Dragados-USA
430565-35201	First Coast Expressway	Jacksonville	\$77 million	Dragados-USA

Florida DOT District 4 Construction Office

Fort Lauderdale, Florida

District Construction Maintenance of Traffic Engineer: 02/1998 – 04/2011

Responsible for resolving all District MOT issues, perform MOT reviews on active construction projects throughout the District to ensure MOT construction activities are in compliance with Contract, Construction Plans, Design Standards and Specifications, including evaluating business access to adjacent properties. Also, responsible for resolving all DRB problem issues, ensure the DRB process and operating procedures are applied properly, provide DRB training, keep everyone informed of DRB changes and updates, keep track of DRB recommendations and ensure that recommendations are input on FDOT website, execute all District DRB agreements, maintain a DRB database and responsible for all DRB District activities. I served on TRCs (Technical Review Committees) to select CEI Consultants and D/B Contractors.

District Construction Quality Assurance Engineer:

02/1998 – 04/2011

Responsible for performing District QA Process Reviews for Construction (22 categories of work); participate in QA Process Reviews conducted by others (FHWA, State Construction Office, OIG, etc...) in assessing the performance of our District. I served on the Statewide QA Task Force Team.

Construction Area Engineer: **09/1996 – 02/1998**
Responsible of field reviews on active construction projects to ensure construction activities are in compliance with FDOT Requirements and Specifications. Review weekly construction summaries, weather / time extensions, S/As (Supplemental Agreements), COs (Change Orders) and Contract Schedules (time & costs, over / under-runs). [I served on TRCs \(Technical Review Committees\) to select CEI Consultants and D/B Contractors.](#)

Construction Project Engineer (G/J Package, over \$100 Million): **02/1991 – 09/1996**
Responsible for supervision of CEI Consultant with specific duties, as follows:
Supervise CEI Consultant forces to ensure construction issues were properly resolved. Interpret Construction Plans, Specifications and Special Provisions. Review and prepare documents of Claims, S/As, Work Orders, Construction Schedules and Budget Costs. Perform all functions of a Construction Project Engineer.

Florida DOT District 4 Consultant Management Office **Fort Lauderdale, Florida**
Consultant Design Project Manager: **02/1988 – 02/1991**

Responsible for directing and ensuring that Design Consultant firms properly complete preliminary engineering plans for highway construction projects. These engineering activities included the development of the following: Construction plans, Right-of-Way plans, PD&E (Project Development and Environmental) studies and coordinated this work with other governmental agencies and within our other Departments. [I served on TRCs \(Technical Review Committees\) to select Design Consultants.](#)

Florida DOT District 4 Design Office **Fort Lauderdale, Florida**
Design Section Leader / Project Manager: **08/1984 – 02/1988**

Supervised Design Section (6 Engineers and 6 Engineering Technicians) in the development of Construction plans of highway transportation projects. Responsible for assigning, directing and monitoring the development of the work to ensure a quality engineering product, economically produced and completed on schedule.

District Design Quality Control Engineer: **02/1984 – 08/1984**
Supervised Design Quality Control Office (3 individuals) and responsible for the quality of all design plans produced in the District (Consultant and In-house project plans).

District Preliminary Estimates Engineer: **05/1979 – 02/1984**
Responsible for quality of all Construction Preliminary Estimates of the District work program and project computation books. I produced and signed the official District Construction estimated prior to the project shipped to Central Office for letting.

Design Project Engineer: **07/1976 – 05/1979**
Supervised Design Squad (4 individuals) and responsible for development of design construction project plans.

Professional Engineer Trainee: **07/1974 – 07/1976**
Obtained training experience in Civil Engineering in the various offices of the Department.

Writing skills: I have excellent writing skills.

Computer Skills: Microsoft Office: Word, Excel, Outlook, PowerPoint (Very Proficient).

I attest that above information is true and correct. I understand that providing false or incomplete information may result in disapproval for this assignment.


Chris Papastratis, P.E

12/15/21
Date: