General Qualifications

Mr. Noursi joined *OIPA* in 2007 after working for 17 years with the M-NCPPC Department of Parks in Montgomery County, Maryland.

Peter has extensive experience in site design, storm water management, storm drainage design, site utility design, hydraulics, athletic field construction, play grounds, hiker-biker trails, parking lots, subdivisions and stream restoration and is very familiar with permitting requirements of Montgomery County and Washington, DC.

Peter's projects include single family homes, subdivisions, churches, parks and commercial properties. These projects typically include design and permitting requirements that are coordinated with the Owner, Architect, and contractors and reviewed by multiple permitting agencies including DCWASA, DCDOE, DCRA in DC, and DPS, DOT, SHA and the MNCPPC in Montgomery County and Prince George's County.

At the Department of Parks, Peter worked as a Park Engineer, Project Manager and Engineering Supervisor. His job requirements included civil engineering design, construction management and project management and as Engineering Supervisor, managing the engineering unit that over saw Park Development. His duties included reviewing designs by staff, and outside consultants, developing standard details for use in Park construction, and assisting in the automation of the design process for the Division. Among Peter's projects at the Department of Parks were Germantown Estates Local Park, Phase 1a of Ovid Hazen Wells Recreational Park, South Gunners Branch Local Park, and Broadacres Local Park.

Years with OIP:

7

Years with other Firms / Agencies:

17

Education:

B.S. in Civil Engineering, Marquette University M.S. in Civil Engineering, University of Maryland

Registration:

Professional Engineer, Registered in: *Maryland* and *Washington*, *D.C.*

Professional Societies:

American Society of Civil Engineers