# SCOTT PHELPS

2812 Angela Ct Fredericksburg VA · 5404463902 scottap@verizon.net

I am submitting my name to the Spotsylvania County Board of Supervisors for consideration as an alternate to the Citizen Budget Review Committee. I believe my 24 years of career experiences can be asset to the committee.

### **EXPERIENCE**

09/2011 - 04/2018

#### **SYSTEMS ENGINEER/ANALYST**

Contributes to the development of military weapons systems including system architecture, systems engineering, logistics support and life-cycle management, development of preventative and corrective maintenance procedures, database management, curriculum developer for technical/operational publications.

08/2003 - 08/2011

#### **ENGINEER/FIELD TECHNICIAN**

As a technician lead, responsibilities included systems integration, weapon/combat systems employment, installation on US Naval ships, submarines, training facilities of multi-million dollar systems. Ensured the proper installation of equipment, hardware configuration and functional operation of software. Participated in research and design, prototype builds events, test support in laboratory environments, and curriculum development.

08/1992 - 08/2003

#### SONAR TECHNICIAN/INSTRUCTOR

As the supervisor of a division of 23 personnel, responsibilities included providing tactical training to fleet personnel in naval school house environment. Employed demonstrative strategies, teaching skills, developed behavioral objectives and lesson plans, and critiquing and grading students on standard tactical and operational procedures. Constructed a task-based training program over a two year span that included recalculating manning requirements/hours, creating lesson plans and power point presentations, and taking record of all necessary training support materials

Performed maintenance, troubleshooting, and repair of shipboard sonar systems, oceanographic, and weapon control systems.

# **EDUCATION**

## NATIONAL UNIVERSITY

Some college coursework completed

## **NON-ACADEMIC**

Microsoft Access Course Tasked Based Curriculum Course Leadership Continuum Course Group Paced Instructor Course Sonar 'C' School Digital and Electronics Training

# **SKILLS**

- Leadership
- Analytical thinking
- Unconventional solutions
- Data management