Geotechnical Consultant Workshop  
June 21, 2016  
9:00 a.m. - 3:00 p.m.  
Agenda

I. Welcome, ODOT Geotechnical Staff and Organization (15 minutes) – Chris Merklin, ODOT-Office of Geotechnical Engineering (OGE)

II. DIGGS 2.0, Almost There (20 minutes) - Chris Merklin, ODOT-OGE

III. GeoMS/TIMS (20 minutes) – Steve Taliaferro, Kacey Cummings, ODOT-OGE

IV. Microstation and gINT (20 minutes) – Brian Logston, ODOT-OGE

   Break – 15 minutes (10:15 – 10:30)

V. Geotechnical Bulletin 1 and 3 Revisions, Rock Slope Design Manual Revisions, SGE Updates (20 minutes) – Steve Taliaferro, ODOT-OGE

VI. Geopier SRT Plate Piles, Case Study (25 minutes) – Steve Taliaferro, ODOT-OGE

VII. Construction Geotechnical Updates (30 minutes) – Steve Slomski, ODOT-Office of Construction Administration

   Lunch – 45 minutes (11:45 – 12:30)

VIII. CPT, PMT, ER Explorations and Project Applications (30 minutes) – Andrew Jalbrzikowski, ODOT-OGE

IX. Revised Boring Sealing/Backfilling Requirements (20 minutes) – Paul Painter, ODOT-OGE

X. Retaining Wall Initiatives (20 minutes) – Chris Merklin, ODOT-OGE

   Break – 15 minutes (1:45 – 2:00)

XI. TUS-36-12.05, Large Diameter Open-Ended Pipe Piles, Case Study (45 minutes) – Alex Dettloff, ODOT-OGE

XII. General Question/Answer (15 minutes)