

Building Collaborative Research Networks to Advance the Science of Soil Fertility: Fertilizer Recommendation Support Tool (FRST)

June 9th, 2025

MR2 (Room) @ Durham Convention Center, Durham, NC

Topic: NRSP11 Annual Meeting

Time: June 9, 2025, 09:00 AM Eastern Time (US and Canada)

<https://uada.zoom.us/j/88300249622?pwd=8N2Ea5HgBIRZaXtS6sHBQuyFVi3CGI.1>

Password: 785826

Meeting ID: 883 0024 9622

Monday June 9

9:00 – 11:30 NRSP11 meeting (Main room)

9:00 – 9:05 Welcome, Luke Gatiboni

9:05 – 10:00 Phosphorus and potassium fertilizer recommendations in Brazil and Paraguay: convergences, divergences, and paths towards harmonization. Dr. Tales Tiecher, Associate Professor at Federal University of Rio Grande do Sul, Brazil

10:00 – 10:20 Survey of soil sampling info - Dr. Megan Bourns, Post-doctoral Fellow, Univ Arkansas Division of Agriculture

10:20-10:30 Update on Database and Collaborator Survey, Nathan Slaton

10:30 – 11:10 Committee Updates (5 minutes each)

Soil Depth Report – John Spargo (virtual), Penn State Univ.

Calibration Committee Report - Luke Gatiboni, North Carolina State Univ

Lime Calibration Report - Amy Shober/Bob Miller/Raj Singh, Univ Delaware/ALP/Univ Ark.

Sulfur Minimum Dataset and Database - Matt Yost (virtual), Utah State Univ.

Regional CIG Reports

Northeast - Haiying Tao, Univ. of Connecticut (virtual)

South - Jim Wang, Louisiana State Univ. (virtual)

North Central - Daniel Kaiser (virtual), Univ of Minnesota

11:10– 11:30 NRSP11 Highlights review, Business Meeting, Leadership/Officer appointments, and Misc. NRSP Business, Luke Gatiboni (NRSP11 Project Lead) and Administrative Advisor(s) comments