NERP & 4R Nutrient Stewardship Innovative Canadian Solutions to

Achieve Climate Smart Agriculture

Implementing Nitrous Oxide Emission Reduction Protocol (NERP) using 4R Nutrient Stewardship (Right Source @ Right Rate, Right Time, Right Place ®) is a climate smart agriculture practice that reduces nitrous oxide (N20) emissions on the farm. Hear from leading Canadian researchers to learn how NERP and 4R Nutrient Stewardship are helping Canada meet environmental goals.

Agenda

Garth Whyte, Fertilizer Canada

Dr. Mario Tenuta, University of Manitoba

Dr. David Burton, Dalhousie University

Dr. Terry Roberts. International Plant Nutrition Institute

Karen Haugen-Kozyra, Viresco Solutions

Join Us

Thursday, December 1, 2016 11:30 a.m. - 1:30 p.m.

Location

Marriott Hotel Cartier III Room 100 Kent Street Ottawa, ON

Please send your RSVP to: cking@fertilizercanada.ca

