



United States Department of Agriculture

Planning and Accountability/Multistate Research Office,
STOP 2211



Cooperative State, Research,
Education, and Extension Service

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09/21/2020

Director Mark Rieger
Delaware - University of Delaware
113 Townsend Hall
Newark, DE 19716

Dear Director Rieger:

This addition to Appendix E to multistate research project S1089 covering research at Delaware - University of Delaware has been approved.

Project Number: S1089

Project Title: Advanced Understanding and Prediction of Pollutants in Critical Landscapes in Watersheds

Participant Name: Inamdar, Shreeram (inamdar@udel.edu)

Station: Delaware - University of Delaware

This participant is not listed as the main station PD. Objectives: 1,2,3,4

SY-PY-TY: (0.10) -(0.00) - (0.00)

KA-SOI-FOS: 112-320-2050, 104-330-1070, 102-210-2030 FTE: 0.00

Program(s):

To process your station's contribution to this multistate project, please complete a Project Initiation Form in USDA NIFA's REEPort system: <http://portal.nifa.usda.gov>

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Michael Fitzner

Director

Planning, Accountability, and Reporting Staff (PARS)

National Institute of Food & Agriculture, USDA