



United States Department of Agriculture

March 05, 2014

Kenneth F. Grafton
North Dakota Agricultural Experiment Station
North Dakota State University; NDSU Dept. 7500, PO Box 6050
Fargo, ND 58108-6050

Dear Director Grafton:

Proposed addition to Appendix E to MRP Project S-1032 Animal Production Systems: Synthesis of Methods to Determine Triple Bottom Line Sustainability from Findings of Reductionist Research covering research at North Dakota – North Dakota State University has been approved.

Name of Scientist: Rahman, Shafiqur (S.Rahman@ndsu.edu)
Station: North Dakota – North Dakota State University
Department: Agricultural and Biosystems Engineering
Objects:2
Resource Commitments: SY(0.10) PY(0) TY(0)
Program(s):
FTE: 0

To process your station's contribution to this multistate project, please complete your project initiation (which included your assurance statement) in REEport which can be accessed at: <http://portal.nifa.usda.gov>.

APPROVED:

A handwritten signature in black ink that reads "Barbara A. Hewitt".

Accountability and Reporting Leader
for Meryl Broussard
Deputy Director, NIFA

For all other project and program concerns, please contact us at 202-720-0747 or email bhewitt@NIFA.usda.gov