**SUGGESTED PEER REVIEWER FORM** Referred by:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Full Name of Prospective Reviewer: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Full Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Business Address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Scientific Area(s) of Expertise **(list 8 key terms)**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Please provide further pertinent information on this prospect (such as prior panels, etc.):

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**Subject Matter Expertise**

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| **Animal Production & Protection** | **Nutrition, Food Safety/Quality** | **Natural Resources & Sustainable Agricultural Systems** | **Crop Production & Protection** |
|  | Food animal production, general |  | Human nutrition |  | Soil |  | Crop production, perennials |
|  | Genetics & breeding |  | Food safety (plants & animals) |  | Water |  | Crop production, ornamentals |
|  | Cattle |  | Quality of agricultural products |  | Air |  | Crop production, annuals |
|  | Sheep |  | Utilization of agricultural products |  | Climate change |  | Crop production, greenhouse/nursery |
|  | Poultry |  | Energy |  | Global change |  | Genetics & breeding, plans |
|  | Swine |  | Obesity |  | Rangeland management |  | Plant genetic resources |
|  | Fish |  | Diet & cancer |  | Pasture management |  | Plant disease |
|  | Shellfish |  | Nutritional epidemiology |  | Forages management |  | Plant biological & molecular processes |
|  | Wild species |  | Pediatric nutrition |  | Manure & byproducts |  | Crop protection & quarantine |
|  | Other, animal |  | Vitamins & minerals |  | Integrated systems |  | Methyl bromide & alternatives |
|  | Aquaculture |  | Immunology |  | Organic agriculture |  | Grain crops |
|  | Animal biological & molecular processes |  | Aging |  | Bioenergy |  | Small fruit crops |
|  | Animal Genomics |  | Antioxidants |  | Energy alternatives |  | Tree crops |
|  | Veterinary entomology |  | Bone health |  | Soil erosion |  | Wheat |
|  | IPM |  | Genetics |  | Watersheds |  | Rice |
|  | Biological control |  | Food-borne diseases |  | Hydrology |  | Soybean |
|  | Termites |  | Meat safety |  | Spatial management & GIS |  | Barley |
|  | Ants |  | Preharvest |  | Nutrient cycling |  | Grapes |
|  | Ticks |  | Postharvest |  | Precision agriculture |  | Cotton |
|  | Flies |  | Poultry & egg products |  | Odor and waste management |  | Vegetables |
|  | Animal welfare |  | Aflatoxin |  | Air pollution |  | Citrus |
|  | Ruminant nutrition |  | Food irradiation |  | Biomass thermal conversion |  | Tropical crops |
|  | Cloning |  | Zoonoses |  | Climate change |  | Root crops |
|  |  |  | Food chemistry |  | Sustainable agriculture |  | Sugar crops |
|  |  |  | Leather |  | Biofuels |  | Industrial crops |
|  |  |  | Textile quality/ginning |  | Biodiesel |  | Databases |
|  |  |  | Biodegradable materials |  | Renewable energy |  | Genomics |
|  |  |  |  |  |  |  | IPM |