

**U.S. Department of Agriculture  
 Cooperative State Research, Education, and Extension Service  
 Supplement to the Annual Report of Accomplishments and Results  
 Actual Expenditures of Federal Funding for Multistate Extension and Integrated Acti  
 (Attach Brief Summaries)  
 Fiscal Year: 2006**

Select One:  Interim  Final

Institution: Washington State University

State: Washington

|                                       | Integrated<br>Activities<br>(Hatch) | Multistate<br>Extension<br>Activities<br>(Smith-Lever) |
|---------------------------------------|-------------------------------------|--------------------------------------------------------|
| <i>Established Target %</i>           | 10% %                               | 0% %                                                   |
| <i>This FY Allocation (from 1088)</i> | \$ 3,352,582.00                     | \$ -                                                   |
| <i>This FY Target Amount</i>          | \$ 335,258.20                       | \$ -                                                   |

**Title of Planned Program Activity**

|                                                                                                               |             |      |
|---------------------------------------------------------------------------------------------------------------|-------------|------|
| Enhancing the Global Competitiveness of Red Meat                                                              | \$28,365.12 | \$ - |
| Integrated Management of Winter Annual<br>Grass Weeds in Eastern Washington Dryland<br>Crop Systems           | \$28,748.59 |      |
| Benefits and Costs of Natural Resource<br>Policies Affecting Public and Private<br>Lands                      | \$42,467.61 |      |
| Research Design and Managing Risk in<br>Agricultural Conservation and Pest<br>Management Systems              | \$63,958.87 |      |
| High Value Specialty Crop Pest Management<br>Disease Warning and Management<br>Systems for Potato and Mint    | \$13,417.09 |      |
| Stem Cell and Embryo Development and<br>Manipulation for the Improvement of<br>Livestock                      | \$79,226.33 |      |
| Berry Crop Water and Nutrient<br>Management for Optimal Yield and to<br>Avoid Soil-Borne Disease and Leaching | \$66,287.67 |      |
|                                                                                                               |             |      |
|                                                                                                               |             |      |

|                  |               |      |
|------------------|---------------|------|
| <b>Total</b>     | \$ 345,192.68 | \$ - |
| <b>Carryover</b> | \$ -          | \$ - |

**Certification:** I certify to the best of my knowledge and belief that this report is correct and complete and that all outlays represented here accurately reflect allowable expenditures of Federal funds only in satisfying AREERA requirements.

\_\_\_\_\_  
**Director**

\_\_\_\_\_  
**Date**

ivities

**Integrated  
Activities  
(Smith-Lever)**

0% %

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