

# REQUEST FOR PROPOSALS

## ADDENDUM # 2

ISSUED: 02/17/12

RFP NUMBER: CSP900113  
INDEX NUMBER: AGR010

The State of Ohio, through the Department of Administrative Services, Office of Procurement Services, for the Ohio Department of Agriculture is requesting proposals for the:

### Ohio Grape Industries Extension and Research Program

Attached are pages 63 and 64 to this Request for Proposal (RFP). Remove the corresponding page from the existing RFP and replace with the attached.

Reason for Addendum. This addendum is issued to include Item f. for Viticulture Research on page 63 and to correct the numbering sequence on page 64 the Cost Summary.

PROPOSAL DUE DATE: March 2, 2012

OPENING LOCATION: Department of Administrative Services  
General Services Bid Desk  
4200 Surface Road  
Columbus, OH 43228-1395

ATTACHMENT TEN  
COST SUMMARY FORM

Ohio Grape Industries Extension and Research Program  
CSP900113

UNSPSC CATEGORY CODE: 93141905, 70141705

BUDGET: \$352,000.000

Description	Cost	
<b>1. Extension Services</b>		
Extension Services	\$	\$
<b>Category Total</b>		\$
<b>2. Viticulture Research</b>		
1. Viticulture		
a. Evaluation of Crown Gall-Free grapevines	\$	
b. Evaluation of training systems for Cabernet Franc	\$	
c. Winegrape variety evaluation – Ne 1020 Project	\$	
d. Winegrape variety selection evaluation with improved cold hardiness	\$	
e. Clonal evaluation of Cabernet Franc.	\$	
*f. Rootstock Evaluation for Traminette and Chardonel	\$	
Viticulture Total	\$	
2. Plant Pathology		
a. Evaluation of currently available and experimental fungicides	\$	
b. Collect infected grape canes and document pycnidia formation and sporulation	\$	
c. Determine the conditions required for sporulation of P.viticola on infected grape canes and develop a predictive model.	\$	

\*Indicates change 02/17/12.

d. Determine the effects of dormant applications of a potential substitute for Liquid Lime Sulfur (Sulfurix) on the development of Phomopsis cane and leaf spot and other grape diseases in Ohio, and the effects of dormant applications of phosphorous acid on control of grape diseases.	\$	
e. Determine the efficacy of a new biological control agent and soil amendments of compost for control of grape crown gall.	\$	
Plant Pathology Total	\$	
*3. Entomology		
a. Develop more effective scouting protocols and pest management strategies to control invasive pests in Ohio vineyards, including but not limited to Multi-Colored Lady Asian Beetle, Marmorated Stink Bug, 2 Spotted Drisophila and European Berry Moth.	\$	
b. Evaluate Movento for control of grape scale.	\$	
c. Evaluate Movento and leverage for annual and long term control of grape phylloxera.	\$	
Entomology Total	\$	
*4. Weed Science		
a. Continue development of new and improved herbicides, alternative weed control techniques and weed management systems that will provide more efficient, cost effective and environmentally sound weed control in Ohio vineyards.	\$	
b. Large screen of the best germ plasm for sensitivity to 2,4-D and dicamba. Test 20 most promising and currently used varieties in Ohio.		
Weed Science Total	\$	
<b>Category Total</b>	<b>\$</b>	

\*Indicates change 02/17/12.