

Report Information

Award Type	Award Number	Prime DUNS	Calendar Year / Quarter	Final Report
Grant	60NANB9D9140	066470972	2010 / 3	No

Award Recipient Information

Recipient DUNS Number 066470972	Recipient Address 1 107 SAMFORD HALL
Recipient Account Number 921901	Recipient Address 2
Recipient Congressional District 02	Recipient City AUBURN
Parent DUNS Number 066470972	Recipient State AL
Recipient Type 2U.95.G6.M8.OH.VW	Recipient ZIP Code + 4 368490001
Recipient Legal Name AUBURN UNIVERSITY	Recipient Country USA
Recipient DBA Name	

Project / Award Information

Funding Agency Code 1341	Total Number of Sub Awards less than \$25,000/award 0
Awarding Agency Code 1341	Total Amount Sub Awards less than \$25,000/award 0.00
Program Source (TAS) Code 13-0514	Total Number of Sub Awards to Individuals 0
Sub Account Number for Program Source	Total Amount of Sub Awards to Individuals 0.00
CFDA Number 11.618	Total Number of Payments to Vendors less than \$25,000/award 3
Amount of Award 14427075.00	Total Amount of Payments to Vendors less than \$25,000/award 1314.56
Award Date 07/20/2009	
Award Description The goal of this project is to construct a building for Advanced Science, Innovation and Commerce at Auburn University to house outstanding research clusters in the areas of quality standards and measurements, and marine and forecast sciences. This construction project will enable Auburn University to replace outdated research laboratories and provide a space for interdisciplinary and multidisciplinary research activities. The building is not designed to host any particular department but to specifically host the five research clusters of Ecosystem Health Forecast and Marine Aquaculture, Predictive Biology and Informatic Forecasting, Water Quality Standards and Detection, Biofuel Quality and Standards, and Detection, Food Quality and Safety. The building will be located in the	

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Auburn Research Park at the southern gateway to the Auburn University Campus.

Project Information

Project Name or Project/ Program Title	Advanced Science, Innovation and Commerce Building	Activity Codes (NAICS or NTEE-NPC) (up to 10)
Quarterly Activities/ Project Description	<p>The Design Team (Perkins-Will) and Construction Manager (Brasfield & Gorrie) completed the programming phase of the design and received a final sign-off of the program documents on September 3rd. Schematic design is underway and is on schedule to complete by September 24th. Perkins-Will held three schematic design work sessions with each cluster group in order to obtain equipment information, preferred lab layouts, lab casework preferences, etc. to develop each lab design. The schematic design package will be assembled and submitted to the Board of Trustees by October 14th for their review prior to the November 12th Board Meeting. Shortly following the Board of Trustees approval, the design team will begin the 50% design development phase. The design team also held a sustainability charrette with Auburn Facilities. The sustainability charrette was designed to outline the design</p>	<p>Activity Code 1 236220 Activity Code 2 Activity Code 3 Activity Code 4 Activity Code 5 Activity Code 6 Activity Code 7 Activity Code 8 Activity Code 9 Activity Code 10</p>

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team goals and strategies to create an architectural design that will streamline facility operations and improve the research environment in regards to sustainability.

Project Status Less than 50% completed

Total Federal Amount ARRA Funds Received/ Invoiced 4027.00

Number of Jobs 0.00

Description of Jobs Created none

Total Federal Amount of ARRA Expenditure 4075.06

Total Federal ARRA Infrastructure Expenditure 4075.06

Infrastructure Purpose and Rationale Goals and Rationale Include: To provide investments needed to increase economic efficiency by spurring technological advances in science and health; to construct a building for Advanced Science, Innovation and Commerce at Auburn University to house research clusters in the areas of quality standards and measurements and marine and forecast sciences; to replace outdated research laboratories and provide a space for interdisciplinary and multidisciplinary research activities.

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Infrastructure Contact

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	State AL
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Primary Place of Performance

Address 1 570 Devall Drive
Address 2
City Auburn
Country Code US
State AL
ZIP Code + 4 36832 - 6945
Congressional District 03

Recipient Highly Compensated Officers

Prime Recipient Indication of Reporting Applicability No	Officer 3 Name
Officer 1 Name	Officer 3 Compensation
Officer 1 Compensation	Officer 4 Name
Officer 2 Name	Officer 4 Compensation
Officer 2 Compensation	Officer 5 Name
	Officer 5 Compensation

Report Audit Trail

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