Federal Awards
Supplemental Information
June 30, 2007

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Independent Auditor's Report

To the Board of Trustees Grand Valley State University

We have audited the basic financial statements of Grand Valley State University for the year ended June 30, 2007 and have issued our report thereon dated October 1, 2007. Those basic financial statements are the responsibility of the management of Grand Valley State University. Our responsibility was to express an opinion on those basic financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the basic financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the basic financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

Our audit was conducted for the purpose of forming an opinion on the basic financial statements of Grand Valley State University taken as a whole. The accompanying schedule of expenditures of federal awards is presented for the purpose of additional analysis and is not a required part of the basic financial statements. The information in this schedule has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Plante & Moran, PLLC

October 1, 2007



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Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with Government Auditing Standards

To the Board of Trustees
Grand Valley State University

We have audited the financial statements of Grand Valley State University as of and for the year ended June 30, 2007 and have issued our report thereon dated October 1, 2007. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered Grand Valley State University's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of Grand Valley State University's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of Grand Valley State University's internal control over financial reporting.

Our consideration of internal control over financial reporting was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. However, as discussed below, we identified a deficiency in internal control over financial reporting that we consider to be a significant deficiency.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to initiate, authorize, record, process or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of the entity's financial statements that is more than inconsequential will not be prevented or detected by the entity's internal controls. We consider the control deficiency described in the accompanying schedule of findings and questioned costs as item 2007-01 to be a significant deficiency in internal control over financial reporting.



To the Board of Trustees Grand Valley State University

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the entity's internal control. Our consideration of the internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in the internal control that might be significant deficiencies and, accordingly, would not necessarily disclose all significant deficiencies that are also considered to be material weaknesses. However, we believe the significant deficiency described above is not a material weakness.

Our consideration of the internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether Grand Valley State University's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Grand Valley State University's response to the significant deficiency identified in our audit and described in the accompanying schedule of findings and questioned costs has not been subjected to the auditing procedures applied in the audit of the financial statements and, accordingly, we express no opinion on it.

This report is intended solely for the information and use of management, the finance and audit committee, the board of trustees, others within the University, federal awarding agencies, and pass-through agencies and is not intended to be and should not be used by anyone other than these specified parties.

Plante + Moran, PLLC

October I, 2007

Plante & Moran, PLLC



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Report on Compliance with Requirements Applicable to Each Major Program and on Internal Control Over Compliance in Accordance with OMB Circular A-133

To the Board of Trustees Grand Valley State University

Compliance

We have audited the compliance of Grand Valley State University with the types of compliance requirements described in the U.S. Office of Management and Budget (OMB) Circular A-I33 Compliance Supplement that are applicable to each of its major federal programs for the year ended June 30, 2007. The major federal programs of Grand Valley State University are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of Grand Valley State University's management. Our responsibility is to express an opinion on Grand Valley State University's compliance based on our audit.

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States; and OMB Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about Grand Valley State University's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination on Grand Valley State University's compliance with those requirements.

In our opinion, Grand Valley State University complied, in all material respects, with the requirements referred to above that are applicable to each of its major federal programs for the year ended June 30, 2007. However, the results of our auditing procedures disclosed an instance of noncompliance with those requirements that is required to be reported in accordance with OMB Circular A-I33 and which is described in the accompanying schedule of findings and questioned costs as item 2007-02.



To the Board of Trustees Grand Valley State University

Internal Control Over Compliance

The management of Grand Valley State University is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, we considered Grand Valley State University's internal control over compliance with the requirements that could have a direct and material effect on a major federal program in order to determine our auditing procedures for the purpose of expressing our opinion on compliance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the entity's internal control over compliance.

Our consideration of internal control over compliance was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in the entity's internal control that might be significant deficiencies or material weaknesses as defined below. However, as discussed below, we identified a certain deficiency in internal control over compliance that we consider to be a significant deficiency.

A control deficiency in an entity's internal control over compliance exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect noncompliance with a type of compliance requirement of a federal program on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to administer a federal program such that there is more than a remote likelihood that noncompliance with a type of compliance requirement of a federal program that is more than inconsequential will not be prevented or detected by the entity's internal controls. We consider the deficiency in internal control over compliance described in the accompanying schedule of findings and questioned costs as item 2007-02 to be a significant deficiency.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that material noncompliance with a type of compliance requirement of a federal program will not be prevented or detected by the entity's internal control. We did not consider the deficiency described in the accompanying schedule of findings and questioned costs to be a material weakness.

Grand Valley State University's response to the finding identified in our audit is described in the accompanying schedule of findings and questioned costs. We did not audit Grand Valley State University's response and, accordingly, we express no opinion on it.

To the Board of Trustees Grand Valley State University

This report is intended solely for the information and use of management, the finance and audit committee, the board of trustees, others within the University, federal awarding agencies, and pass-through agencies and is not intended to be and should not be used by anyone other than these specified parties.

Plante & Moran, PLLC

January 9, 2008

		Pass-through		
		Entity		
	CFDA	Identifying		Federal
Program Title/Project Number/Subrecipient Name	Number	Number		xpenditures
Clusters:				
Student Financial Aid Cluster:				
U.S. Department of Education - Direct Programs:				
William D. Ford Direct Loan Program	84.268	P268K011378	\$	74,754,458
Federal Supplemental Education				
Opportunity Grant Program (Note 3)	84.007	P007A42012		1,303,322
Federal Work Study Program (Note 3)	84.033	P033A42012		1,046,902
Federal Pell Grant Program	84.063	P063P33265/43265		10,577,000
Federal Academic Competitive Grants	84.375	P375A060226		553,776
Federal SMART Grants	84.376	P3765060226		362,747
Total Student Financial Aid Cluster				88,598,205
TRIO Cluster:				
U.S. Department of Education - Direct Programs:				
TRIO - Upward Bound	84.047	P047A20464		418,711
TRIO - Upward Bound Math/Science	84.047	P047M20031		326,129
TRIO - Student Support Services	84.042	P044AI0252/40497		318,021
TRIO - Educational Connections	84.044	P042A30792		340,819
TRIO - Ronald E. McNair Post-Baccalaureate				
Achievement Program	84.217	P217A50004	_	263,014
Total TRIO Cluster				1,666,694
Research and Development Cluster:				
Environmental Protection Agency - Direct Programs:				
Lower Grand River Wetland Initiative	66.436			3,354
Develop Delisting Targets	66.469			349
Lake Michigan Tour	66.469			21,485
West Michigan Strategic Alliance Regional Sustainable				
Manufacturing Initiative (GVSU is fiscal agent for West				
Michigan Strategic Alliance)	66.716			73,101

		Pass-through		
		Entity		
	CFDA	Identifying	F	ederal
Program Title/Project Number/Subrecipient Name	Number	Number	Ехр	enditures
Clusters (Continued):				
Research and Development Cluster (Continued):				
Environmental Protection Agency - Direct Programs (Continued):				
Passed through Michigan Department of Environmental Quality -				
Preparation of Manuals and Guidance for Wetland				
Bioassessment in Michigan	66.461		\$	2,213
Passed through National Fish and Wildlife				
Foundation/Timberland:				
Developing Targets for Fish Habitat and Fish				
Population in the Muskegon Lake AOCs	66.unknown			6,025
Macrophyte Study	66.unknown			12,164
Passed through Grand Valley Metro Council - Lower				
Grand River Implementation Project (Buck Creek)	66.460			15,789
Passed through Great Lakes Commission - Mona				
Lake 319	66.460			3,221
Passed through the Cadmus Group - Bear Lake				
Nutrient Study	66.unknown			27,784
Passed through Michigan Department of Environmental				
Quality/Land Conservancy of West Michigan -				
Rogue River Watershed Update and Easement	66.unknown			4,778
Passed through the Department of Environmental				
Quality/Michigan Coastal Management Program -				
Development of an Index of Coastal Wetland				
Susceptibility	66.unknown			487
Passed through State of Indiana - Hammond Cruises	66.unknown			7,600
Passed through Michigan Department of Environmental				
Quality/Macatawa Area Coordinating Council -				
Macatawa Watershed Project 319	66.unknown			7,956
Total Environmental Protection Agency				186,306

Program Title/Project Number/Subrecipient Name	CFDA Number	Pass-through Entity Identifying Number	-	ederal enditures
Clusters (Continued):				
Research and Development Cluster (Continued):				
National Aeronautics and Space Administration: Passed through Michigan Space Grant Consortium:				
NASA/MSGC:06 Zeman	43.unknown		\$	2,169
NASA/MSGC:06 Zeman NASA/MSGC:06 Brusnahan	43.unknown		Ф	2,169 847
NASA/MSGC: 06 Siladke	43.unknown			1.385
NASA/MSGC: 06 Shadke NASA/MSGC:06 Boadway	43.unknown			1,500
NASA/MSGC:06 Dill	43.unknown			3,525
NASA/MSGC:06 Peterman	43.unknown			4,145
NASA/MSGC:06 oseph	43.unknown			9,995
NASA/MSGC:GLOBE 2006	43.unknown			2.644
NASA/MSGC:Movement of Round Goby	43.unknown			4,452
NASA/RMSC:Management 06-07	43.unknown			2.604
NASA/MSGC:04 Seed Furton	43.unknown			6
NASA/MSGC:05 PC/SA Dill - Steps	43.unknown			443
NASA/MSGC:07 Dill	43.unknown			4,572
NASA/MSGC:07 Joseph	43.unknown			1,572
NASA/MSGC:07 Meyers	43.unknown			150
NASA/MSGC:07 Peterman & Posada	43.unknown			220
NASA/MSGC:07 Nikitin	43.unknown			1,890
NASA/MSGC:Zeman Graduate Fellowship	43.unknown			2.058
NASA/UMD:Knowledge-based Expert System for Mapping	15.4111115			2,000
Plant Functional Types	43.unknown			26,366
Passed through South Dakota State University -				,
Evaluating the Effect of Institutional Change on Regional				
Hydrometerology - Assessing the Vulnerability of the				
Eurasian Semi Arid Grain Belt - Year I	43.001			(3,773)
NASA/SDSU - Evaluating the Effect of Institutional Change on				, ,
Regional Hydrometerology - Assessing the Vulnerability of the				
Eurasian Semi Arid Grain Belt - Year 2	43.001			31,305
Total National Aeronautics and Space Administration	า			98,079

		Pass-through		
		Entity		
	CFDA	Identifying	F	ederal
Program Title/Project Number/Subrecipient Name	Number	Number	Ехр	enditures
Clusters (Continued):				
Research and Development Cluster (Continued):				
National Science Foundation:				
Grand Valley Summer Undergraduate Research Program				
in Mathematics (REU)	47.049		\$	68,675
NSF Ambrose - Tutor in Intermediate Mechanics	47.unknown			1,779
NSF Multiple Mating	47.074			16,291
NSF RUI: Quantifying Calcite Flux and the Organic Carbon				
to Calcite Flux Ratio in the Tropical and Subtropical				
World Ocean	47.050			22,084
NSF Due Grissom 2004-06	47.076			39,303
NSF Target Inquiry - Investigating the Teacher and Student				
Effects of a New Model in Chemistry Teacher				
Professional Development	47.076			241,707
NSF Controlled P2P Overland Flow Mechanism Year I	47.050			37,937
NSF Collaborative Research Study of Arctic Ecosystem Changes				
in the IPY Using the International Tundra Experiment	47.078			24,603
NSF Lake Huron Sinkholes	47.074			52,054
NSF Support for Dynamic Students in Math, Science,				
Engineering, and Computing	47.076			7,509
Passed through Michigan State University -				
Mathematicians and Mathematic Educators Collaborating				
on Capstone Courses for Secondary Mathematic Teachers	47.076			11,345
Passed through University of Michigan -				
NSF: GVSU-UM Partnership for Advancing Women in				
Science and Engineering	47.075			68,921
Passed through Kettering University -				
Multidisciplinary Integration of Interdepartmental Courses	47.unknown			941
Passed through University of Minnesota -				
UV-DOM Interactions	47.050			1,633
Passed through Ohio State University Foundation -				
Relational Concepts	47.076			1,910

		Pass-through Entity		
	CFDA	Identifying	ı	ederal
Program Title/Project Number/Subrecipient Name	Number	Number	Exp	enditures
Clusters (Continued):				
Research and Development Cluster (Continued):				
National Science Foundation (Continued):				
Passed through Western Michigan University -				
Math GVSU/WMU - Walker	47.076		\$	47,715
Passed through The University of California - Davis				
Function of the Arabidoposis Gene TORMOZ in Cell				
Division and Development	47.074			13,221
Passed through The University of Kansas:				
NSF Menon	47.074			1,468
NSF Trefftz	47.070			4,089
Total National Science Foundation				663,185
U.S. Department of Energy - Passed through Central Washington University - Restoration of the Wapato Floodplain: A Template for the Preservation, Restoration, and Monitoring of Critical Habitat within the Wapato Floodplain of the Yakima River basin, Washington Phase II	81.unknown			6,139
U.S. Department of Agriculture -				
Passed through Michigan Department of Natural Resources -				
Forestland Evaluation Pilot Project	10.664			6,612
Department of Natural Resources - Wildlife Division - Passed through Michigan Department of Natural Resources - Management and Monitoring Techniques for the	15 (2)			7.050
Karner Blue Butterfly	15.634			7,058
U.S. Department of Commerce:				
Public Telecommunications Facilities Program - Digital	11.550	26-02-04068		(5,599)
Public Telecommunications Facilities Program - Digital	11.550	26-01-N05060		46,476
Total U.S. Department of Commerce				40,877
Total Research and Development Cluster				1,008,256

Program Title/Project Number/Subrecipient Name	CFDA Number	Pass-through Entity Identifying Number	Federal Expenditures
Clusters (Continued):			
Special Education Cluster - Passed through the			
State of Michigan - Department of Education:			
Autism START Project 05-06	84.027		\$ 624,193
Autism START Project 06-07	84.027		855,268
Addish 3 Part Project 00-07	01.027		033,200
Total Special Education Cluster			1,479,461
Other Federal Awards:			
U.S. Small Business Administration - Michigan Small			
Business and Technology Development Center:			
SBTDC 2006 Project	59.037		2,007,870
SBTDC 2007 Project	59.037		1,257,671
, Total U.S. Small Business Administration			3,265,541
U.S. Department of Education:			
I-Team 2003-2005	84.153		452
Access India/China	84.153		61.293
Fund for the Improvement of Education (FIE)	84.215		118,081
Passed through National Writing Project Corporation:			,
National Writing Project	84.928		50,000
U of M Writing School Project	84.928		500
Passed through the State of Michigan - Department	0 20		
of Education:			
NCLB Teacher Enhancement Grant for 9th Grade			
Civics Project	84.367	060290-671	108,204
A Sustainable Collaboration to Improve Content, Assessment,			,
Reflection and Efficacy of Science Teachers, MDE			
Title II: Improving Teacher Quality	84.367	070290-136	60,459
Passed through State of Michigan Department of			,
Education/Saginaw Valley State University -			
SVSU Mathematics and Science Partnership	84.366		122,853
Passed through Michigan Department of Labor and			,
Economic Growth - Michigan GEAR UP/College Day Program	84.334		8,964
Total U.S. Department of Education			530,806

Program Title/Project Number/Subrecipient Name	CFDA Number	Pass-through Entity Identifying Number		Federal penditures
Other federal awards (Continued):				
U.S. Department of Health and Human Services:				
Advance Nursing Traineeship 06	93.358		\$	31.062
Federal Disadvantaged Students	93.342		·	105,539
Passed through Department of Human Services -				,
MSW Child Welfare Specialty Field Supervision Services	93.648			43,373
Passed through Michigan Department of Community Health:				
MDCH 05-06 NICU Regionalization Analysis	93.778			12,105
MDCH 06-07 NICU Regionalization Analysis	93.778			14,189
Passed through Michigan State University -				
Michigan Families Medicaid Project	93.778			7,437
Passed through the Area Agency on Aging of West Michigan, Inc				
Chronic Disease Self Management/Aging	93.048			3,545
Passed through Network 180 -				
Making Sobriety Attractive	93.276			84,581
Passed through Spectrum Health Hospital -				
Accelerated Healthcare Training Initiative	93.137			657,003
Total U.S. Department of Health and Human Services				958,834
U.S. Department of Agriculture:				
TRIO Food Service	10.608			12,002
Child Care Food Service	10.608			6,709
Total U.S. Department of Agriculture				18,711
U.S. Department of Transportation:				
Passed through the MI Office of Highway - Safety Planning:				
JJ-06-02 "Youth Alcohol Enforcement"	20.600			1,131
JJ-07-02 "Youth Alcohol Enforcement"	20.600			2,367
Passed through the MI-Ohio University Transportation Center -				
Congestion Relief by Travel Time Minimization in Near				
Real Time Study	20.931			33,389
Passed through Michigan Department of Transportation -				
A Study of Surface Run-off from U.S. 31/Seaway				
on Little Black Creek - Yr I	20.931			8
Total U.S. Department of Transportation				36,895

		Pass-through		
		Entity		
	CFDA	Identifying	F	ederal
Program Title/Project Number/Subrecipient Name	Number	Number	Exp	enditures
Other federal awards (Continued):				
U.S. Department of Commerce (DOC-NOAA):				
Passed through National Oceanic and Atmospheric Administration -				
Microcystis in Lakes Erie and Huron: Environmental				
and Genetic Factors Affecting Microcystin Production				
and Cell Quota: A Cooperative Agreement in OHH Studies	11.460		\$	23,693
Passed through Michigan Sea Grant -				
Alternative Stormwater Management Practices that Address				
the Environmental, Social and Economic Aspects of Water				
Resources in Spring Lake Township and Village	11.417			894
Total U.S. Department of Commerce				24,587
U.S. Department of Justice:				
Project Safe Neighborhood	16.609	2003-GP-CX-0561		213,199
Central City Weed & Seed	16.unknown	2006-WS-Q6-0010		151,014
Passed through Michigan Council and Delinquency				
and Public Broadcast System - Project Safe				
Neighborhoods Media Consultant Grant	16.unknown	2003-GP-CX-0018		13,368
Total U.S. Department of Justice				377,581
U.S. Department of Homeland Security - Passed through the				
Michigan State University - Disaster Preparedness/Planning				
Services - Intelligence Fusion Center	97.067			22,465
U.S. Department of Labor - Passed through the Michigan				
Department of Labor and Economic Growth West Michigan				
WIRED (GVSU is fiscal agent for West Michigan Strategic				
Alliance)	17.261			4,182,404
U.S. Department of Housing and Urban Development - Renovations				
of a Research Facility, Training and Education Space	14.246			237,405
U.S. Department of Housing and Urban Development - Continuation of				
Renovations to a Research and Education Facility	14.246			7,135
Total federal awards			\$ 10	02,414,980

Notes to Schedule of Expenditures of Federal Awards Year Ended June 30, 2007

Note I - Significant Accounting Policies

The accompanying schedule of expenditures of federal awards includes the federal grant activity of Grand Valley State University (the "University") and is presented on the same basis of accounting as the basic financial statements. The information in this schedule is presented in accordance with the requirements of OMB Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations. Therefore, some amounts presented in this schedule may differ from amounts presented in, or used in the preparation of, the basic financial statements.

Note 2 - Loans Outstanding

The Federal Perkins Loans (CFDA #84.038) balance represents loans outstanding of \$10,591,001. This amount includes current year loan issues of \$2,973,745 which are not included in the schedule of expenditures of federal awards. There were no federal contributions during the year ended June 30, 2007.

Outstanding loans under the Nursing Student Loan Program (CFDA #93.364) were \$143,585 at June 30, 2007. There were no federal contributions for this program during the year ended June 30, 2007.

The University originates but does not provide the funding for Federal Direct Loans (FDLs). The amount presented represents the value of the new FDLs awarded by financial institutions during the year.

Note 3 - Federal Work Study

As allowable and in accordance with federal regulations issued by the Department of Education, the University spent Federal Work Study dollars of \$1,046,902, net of \$70,413 for prior year funds expended in the current fiscal year, based on the current year award. The amounts expended have been adjusted from amounts spent in prior award years and amounts transferred to the Federal Supplemental Employment Opportunity Grant spending. The Federal Work Study expenditures for the year ended June 30, 2007 are adjusted for \$174,285 transferred to and spent in the Federal Supplemental Opportunity Grants.

Notes to Schedule of Expenditures of Federal Awards Year Ended June 30, 2007

Note 4 - Subrecipient Awards

Of the federal expenditures presented in the schedule of expenditures of federal awards, federal awards were provided to subrecipients as follows:

		Current Year Cash
	CFDA	Transferred to
Program Title/Project Number/Subrecipient Name	Number	Subrecipient
U.S. Department of Justice:		
Project Safe Neighborhood	16.609	\$ 182,069
Central Weed and Seed	16.unknown	99,439
Total U.S. Department of Justice		281,508
National Science Foundation - DUE Grissom	47.076	30,000
U.S. Department of Education:		
Autism START Project 05-06	84.027A	354,371
Autism START Project 06-07	84.027A	156,582
Total U.S. Department of Education		510,953
U.S. Small Business Administration:		
Michigan Small Business and Technology Development Center Headquarters - 2006	59.037	993,367
Michigan Small Business and Technology Development Center Headquarters - 2007	59.037	724,128
Conton Fraudquarters 2007	37.037	721,120
Total U.S. Small Business Administration		1,717,495
U.S. Department of Labor - West Michigan WIRED	17.261	4,063,119
Total federal awards provided to subrecipients		\$ 6,603,075

Schedule of Findings and Questioned Costs Year Ended June 30, 2007

Section I - Summary of Auditor's Results

Financial Statements					
Type of auditor's report issued: U	Inqualified				
Internal control over financial repo	orting:				
Material weakness(es) identifie	d?		Yes	<u>X</u>	No
 Significant deficiency(ies) ident not considered to be material 		<u>X</u>	Yes		None reported
Noncompliance material to financi statements noted?	al		Yes	_X_	No
Federal Awards					
Internal control over major progra	ım(s):				
Material weakness(es) identifie	d?		Yes	<u>X</u>	No
 Significant deficiency(ies) ident not considered to be material 		_X_	Yes		None reported
Type of auditor's report issued on	compliance f	or majo	r progra	ım(s):	Unqualified
Any audit findings disclosed that ar to be reported in accordance v Section 510(a) of Circular A-13	with 33?	<u>X</u>	Yes		No
Identification of major program(s):		lama of	Endoral	Progra	m or Cluster
CFDA Numbers 84.063, 84.268, 84.038, 84.033, 84.007, 84.375, 84.376, and 93.364 17.261 59.037	Student Fina WIRED SBTDC				m or Cluster
Dollar threshold used to distinguis	h between ty	pe A an	d type B	progra	ams: \$919,028
Auditee qualified as low-risk audite	ee?	<u>X</u>	Yes		No

Schedule of Findings and Questioned Costs (Continued) Year Ended June 30, 2007

Section II - Financial Statement Audit Findings

Reference Number	Findings
2007-01	Finding Type - Significant deficiency
	Criteria - Under GASB 34 reporting, the University may not report a negative restricted net asset balance and must transfer unrestricted net assets to cover the deficit.
	Condition - The University moved forward with a construction project prior to issuance of bonds funding the project. The amount spent on the project through June 30, 2007 was approximately \$9 million, which resulted in a deficit in the overall restricted expendable net assets of approximately \$6 million at June 30, 2007.
	Context - The University has total net assets of over \$465 million; the amount of the deficit (\$6 million) was just over I percent of the total net assets.

Effect - The University showed a deficit in the expendable capital projects net assets of approximately \$6 million at June 30, 2007 on the University's audited statement of net assets.

Cause - The University proceeded with a construction project prior to issuance of bonds funding the project, which resulted in expenditures exceeding revenues in a restricted net asset category.

Recommendation - We recommend that the University reimburse the negative restricted balance upon receipt of the bond proceeds in September 2007.

Views of Responsible Officials and Planned Corrective Actions - The University funded the deficit in September 2007 when the bond proceeds were received and full funding for the project was received.

Schedule of Findings and Questioned Costs (Continued) Year Ended June 30, 2007

Section III - Federal Program Audit Findings

Reference Number	Findings
2007-02	Program Name - U.S. Small Business Administration - Direct #59.037, 2006 and 2007 Projects

Finding Type - Noncompliance/Significant deficiency

Criteria - Procurement. OMB Circular A-110, section .13, requires federal awarding agencies and recipients to comply with the procurement and non-procurement debarment and suspension common rule implementing Executive Orders 12549 and 12689, "Debarment and Suspension." This common rule restricts sub awards and contracts with certain parties that are debarred, suspended, or otherwise excluded from or ineligible for participation in federal assistance programs or activities. Documentation needs to be maintained providing evidence that those parties receiving awards greater than \$100,000 are certified as not suspended or debarred and verification of nonsuspension or debarment needs to be obtained for contractors receiving awards greater than \$25,000. Checking the Excluded Parties List System and obtaining a certification from the contractor would accomplish verification.

Condition - Of the 25 expenditures tested, I3 of them required certification that the recipient was not suspended or debarred. A total of seven out of I3 selections did not have the proper certification support. Based on a review of the Excluded Parties List System, none of the contractors noted above were suspended or debarred.

Questioned Costs - None

Context - This instance is a result of not having controls in place to review for excluded parties.

Cause and Effect - The University might have a business relationship with a contractor that is suspended or debarred and could potentially lose federal funding due to noncompliance.

Schedule of Findings and Questioned Costs (Continued) Year Ended June 30, 2007

Section III - Federal Program Audit Finding (Continued)

Reference Number	Findings
2007-02 (Continued)	Recommendation - Documentation should be maintained regarding certification of whether contractors are suspended or debarred.
	Views of Responsible Officials and Planned Corrective Actions - The University agrees that it needs to bolster its procedures regarding debarment and suspension. The following procedures will be implemented for grants effective January 1, 2008: 1. For contracts between \$25,000 and \$100,000, the purchasing
	department will check the Excluded Parties List System (www.epls.gov) and document that the contractor is not excluded from participation in federal activities.

- 2. For all contracts over \$100,000, the purchasing department will require a completed certification form from the contractor prior to issuing the contract.
- The grant accountants will review the debarment and suspension requirement with the principal investigator in their initial meeting, which is held to go through all of the various grant requirements. Discussion of this requirement will be documented on the initial check list.



Schedule of Findings and Questioned Costs Year Ended June 30, 2007

Section II – Financial Statement Audit Findings

Number Number	Corrective Action Plan
2007-01	This year-end timing difference was corrected in September 2007 when the bond proceeds for the project were received.

Section III - Federal Program Audit Findings

Reference Number	Corrective Action Plan
2007-02	The university agrees that it needs to bolster its procedures regarding debarment and suspension. The following procedures will be implemented for grants effective January 1, 2008:

- 1. For contracts between \$25,000 and \$100,000, the Purchasing department will check the Excluded Parties List System (www.epls.gov) and document that the contractor is not excluded from participation in federal activities.
- 2. For all contracts over \$100,000, the Purchasing Department will require a completed certification form from the contractor prior to issuing the contract.
- 3. The Grant Accountants will review the debarment and suspension requirement with the Principal Investigator in their initial meeting, which is held to go through all of the various grant requirements. Discussion of this requirement will be documented on the initial check list.

The contact regarding this plan is Brian Copeland, Assistant Vice President for Business and Finance.