Standing Committee Annual Report

Chair: Interim Co-Chairs: Manny Ballan and Mitch Robinson Meeting Dates in Current Year: See Below Major Actions or Accomplishments: Committee Members: • Mitch Robinson (Co-Chair) Vice President for Finance and Administration • Manny Ballen (Co-Chair) Acting Director for Physical Plant Operations • Sherryl Byrd, Associate Vice President for Student Affairs - Staff Representative (ex officio) • Mike Wilson, Director of Gis - Staff Representative • Jeff Lebkuecher, Professor of Biology - Faculty Representative • Jessica Cameron - Student Representative • Jessica Cameron - Student Representative • Joshua Ream - Student Representative • Joshua Ream - Student Representative Meeting Dates for FY 2008: • October 10, 2007 • November 15, 2007 • December 5, 2007 • December 5, 2007 • December 15, 2007 • January 23, 2008 • February 27, 2008 • March 26, 2008 • April 23, 2008 Sustainable Projects Submitted and Approved for FY 2008 - Attached: • Biodlesel Processor System for the Environmental Education Center (EEC) or farm • Going Green in the UC • Clight Switch Stickers • Recyclable Trash Receptacles	Name of Committee or Council:	Sustainable Campus Fee Committee
Major Actions or Accomplishments: Committee Members: Mitch Robinson (Co-Chair) Vice President for Finance and Administration Manny Ballen (Co-Chair) Acting Director for Physical Plant Operations Sherryl Byrd, Associate Vice President for Student Affairs - Staff Representative Mike Wilson, Director of GiS - Staff Representative Jeff Lebkuecher, Professor of Blology - Faculty Representative Jeaul Malzan - Student Representative Joshua Ream - Student Representative Joshua Ream - Student Representative Joshua Ream - Student Representative Meeting Dates for FY 2008: October 10, 2007 November 15, 2007 December 15, 2007 December 15, 2007 January 23, 2008 February 27, 2008 March 26, 2008 April 23, 2008 Sustainable Projects Submitted and Approved for FY 2008 - Attached: Biodlesel Processor System for the Environmental Education Center (EEC) or farm Golng Green in the UC O Light Switch Stickers O Recyclable Trash Receptacles	Chair: Interim Co-Chairs: Manny Ballan and Mitch	Robinson
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Mitch Robinson (Co-Chair) Vice President for Finance and Administration Manny Ballen (Co-Chair) Acting Director for Physical Plant Operations Sherryl Byrd, Associate Vice President for Student Affairs - Staff Representative (ex officio) Mike Wilson, Director of GIS - Staff Representative Jeff Lebkuecher, Professor of Biology - Faculty Representative Paul Malzan - Student Representative Jessica Cameron - Student Representative Joshua Ream - Student Representative Casey Green - Student Representative Meeting Dates for FY 2008: October 10, 2007 November 15, 2007 December 15, 2007 December 15, 2007 January 23, 2008 February 27, 2008 March 26, 2008 April 23, 2008 Sustainable Projects Submitted and Approved for FY 2008 - Attached: Biodlesel Processor System for the Environmental Education Center (EEC) or farm Going Green In the UC o Light Switch Stickers o Recyclable Trash Receptacles	Major Actions or Accomplishments:	
Wind Turbine (EEC) Solar Array (EEC) Plant the Campus Red and Earth Day water bottles Student Energy Research Grants (3) Water Conservation – Dual Flush Valve Replacements Biofuel Generation through Photobioreactor Financial Information - Attached: Allocated Funds = \$150,000 Funds Approved for Projects FY '08 = \$52,632 Actual Spent FY '08 = \$48,399 Estimated Carry-forward to 2009 = \$101,601	Mitch Robinson (Co-Chair) Vice President for Finance and Manny Ballen (Co-Chair) Acting Director for Physical Plar Sherryl Byrd, Associate Vice President for Student Affairs Mike Wilson, Director of GIS - Staff Representative Jeff Lebkuecher, Professor of Biology - Faculty Represent Paul Malzan - Student Representative Jessica Cameron - Student Representative Joshua Ream - Student Representative Joshua Ream - Student Representative Casey Green - Student Representative Meeting Dates for FY 2008: October 10, 2007 November 15, 2007 December 5, 2007 December 5, 2007 January 23, 2008 February 27, 2008 March 26, 2008 April 23, 2008 Sustainable Projects Submitted and Approved for FY 2008 - A Biodlesel Processor System for the Environmental Educate Going Green In the UC o Light Switch Stickers o Recyclable Trash Receptacles Wind Turbine (EEC) Solar Array (EEC) Plant the Campus Red and Earth Day water bottles Student Energy Research Grants (3) Water Conservation - Dual Flush Valve Replacements Biofuel Generation through Photobioreactor Financial Information - Attached: Allocated Funds = \$150,000 Funds Approved for Projects FY '08 = \$52,632 Actual Spent FY '08 = \$48,399	at Operations s - Staff Representative (ex officio) stative



Finance and Administration

Memorandum

To:

Timothy L. Hall, President

From:

Mitch Robinson, Acting Chair of the Sustainable Fee Committee Mall Ma

Subject:

Sustainable Fee Committee Proposed Projects

Date:

February 21, 2008

I am pleased to report that the Sustainable Fee Committee has held five meetings so far this year resulting in several innovative ideas for use of the sustainable fee revenue. I am also pleased to report that committee member participation and commitment has been extremely high. This is reflective of how campus sustainability is very important to our students, faculty and staff.

The first several meetings involved as much education about sustainability issues as it did coming up with ideas for projects. Representatives from TVA, the Clarksville Electric System and Solid-Waste Solutions made presentations to the committee about sustainability topics such as purchasing green power from TVA and even waste management. In addition, the committee also reviewed those initiatives that were completed at MTSU and TTU last year and information from TBR on other sustainability projects.

At this time, the committee recommends your approval for the following initiatives at APSU:

- FuelMeister II Biodiesel processor system for the EEC APSU Farm (Attachment A) -\$10,000
- Going Green in the UC (Attachment B) \$5,000
- Wind Turbines/Solar Array \$20,000

I expect additional projects will be brought forward for your consideration and approval soon.

Please let me know if you have questions.

Approved:

Timothy L. Hall, President

www.ansu.edu



TO:

Timothy Hall

President

FROM:

Mitch Robinson, Chair // John / Work

Vice President for Finance and Administration

SUBJECT:

Sustainable Campus Fee Committee Project Recommendations

DATE:

May 6, 2008

The Sustainable Campus Fee Committee has reviewed and deliberated upon the existing or proposed projects listed below. The committee's recommendations for your consideration are provided below.

Project	Description	Cost	Approved
Wind and Solar Array Power	In a memo to you dated February 21, 2008, in reference to Wind/Solar Array power, a request to allocate \$20,000 total to the project was approved. The committee met on April 23, 2008 and requests your approval to allocate \$20,000 to Wind power and \$20,000 allocated to Solar Array power. One (1) solar unit is \$9,000 and the committee would like to purchase two.	\$40,000	Tim Hall, President

Should you decide to accept the committee's recommendation to approve a project, please sign and date the respective project in the above box provided for your signature. If you decide not approve the project please write in "declined" in the box for your signature.



Sustainable Campus Fee Committee

TO:

Timothy Hall

President

FROM:

SUBJECT:

Vice President for Finance and Administration

Mattheward

Sustainable Campus Fee Campus

DATE:

March 13,2 008

The Sustainable Campus Fee Committee has reviewed and deliberated upon the existing or proposed projects listed below. The committee's recommendations for your consideration are provided and copies are attached.

Project	Description	Cost	Approved
Water Bottles w/APSU logo	23 oz. bold translucent curved polycarbonate bottle with pressed metallic design screw on camp, stylish pressed metallic base accent and attached canvas mesh safety threaded leash – see attachment A	\$718.00 for 200 count	Tim Hall Tim Hall, President
Three (3) \$1,000 Grants	Students to pursue energy research	\$3,000 - \$1,000 for each student - total 3	Tin Hall Tim Hall, President
Dual-Flush toilets	Water conserving toilets on campus w/antimicrobial coated handles—see attachment B	\$60,750	Tim Hall Tim Hall, President

Should you decide to accept the committee's recommendation to approve a project, please sign and date the respective project in the above box provided for your signature. If you decide not approve the project please write in "declined" in the box for your signature.





TO:

Tim Hall

FROM:

Mitch Robinson, Chair Motel Note Vice President for Finance and Administration

SUBJECT:

Sustainable Campus Fee Committee Project Recommendations

DATE:

March 28, 2008

The Sustainable Campus Fee Committee has reviewed and deliberated upon the existing or proposed projects listed below. The committee's recommendations for your consideration are provided and copies are attached.

Project	Description	Cost	Approved
Photo- bioreactor for Pilot-Scale Studies of Biofuel Generation and CO ₂	Generate photosynthetic microorganisms which can be used as environmentally friendly fuels. See Attachment A	\$4,000	Tim Hall, President
Increase in Grant request	In the memo to you dated March 13, 2008, you approved \$3,000 for three (3) \$1,000 Grants for students to pursue energy research. The committee requests the amount be increased to \$4,800 total. Additional dollars would be used for travel expenses etc. See Attachment B.	\$4,800 (an \$1,800 dollar increase)	Tim Hall, President

Should you decide to accept the committee's recommendation to approve a project, please sign and date the respective project in the above box provided for your signature. If you decide not to approve the project, please write in "declined" in the box for your signature.

Sustainable Campus Fee Balance Sheet 2007 - 2008

	'	Allocated	Allocated Balance	Actual	Actual Balance
Project	Beginning budget	150,000.00		150,000.00	
FuelMeister II Biodiesel processor system for the EEC - APSU Farm	APSU Farm	10,000.00	140,000.00	5,460.00	
Going Green in the UC - Trash/Recycle Bins Stickers (Turn the lights out)		5,000.00	135,000.00	3,891.00	
Wind Turbines/Solar Array		20,000.00	115,000.00	100000000000000000000000000000000000000	
Solar Array		20,000.00	95,000.00		
Water bottles w/logos		718.00	94,282.00	778.00	
Grants for students to pursue energy research		4,800.00	89,482.00	4,800.00	
Dual-Flush Toilets		32,850.00	56,632.00	32,850.00	
Photo-bioreactor for Pilot-Scale Studies of Biofule Generation and CO_2	ation and CO_2	4,000.00	52,632.00		101,601.01