Please Type or Print in Ink

## GAF: Grant Approval Form FOR GRANT APPLICATIONS \$2,000 OR MORE

		Office Use Only								
Date of Board Meeting:				genda Item No.						
New Grant		ormation:	☐ Continuation							
Fic	9/28/12 - 12/1/13	Application Deadl	McIntosh Middle Sch	Grant Amt: \$4952.00						
<del>-</del>				22-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-						
e.g. Weller Teacher Mini-Grant, Building Blocks for Success, etc.  Grant Writer:  David Gwatney School/Dept.										
	David Gwatney	1	Intosh 0141_ Phone	361-6520 Ext 61276						
*This is the school/district-based person who is in charge of the grant,										
Schools/Programs to be s	erved by this grant	# of staff impacted	# of students impacted	# of parents impacted						
McIntosh 0141 - Agriscience		1	350 per year	Up to 350 per year						
Does this grant require matching funds? Yes X No If yes, what amount? How will these funds be raised?										
		Grant Description								
Please fill in all blanks. Do not refer to attachments in your summaries, Do not attach separate sheets.										
Briefly summarize the overall purpose/objective of the grant and indicate how this grant will contribute to the needs and goals of your School Improvement Plan and/or District Plan. (Not grant activities)  For 12 years, thave been building an agriscience program and facility at my middle school to provide kids with fun, engaging, hands-on teaming experiences that easily transfer to other parts of their tives, and also litustrate and reflorer connections with other cademic subjects. The kids grow vegetables, from seed to plate design landscapes and install them and propagate many plants. In recent years, a renewed interest in school gardens has brought out many visitors (and tours) to our school garden, helping me realize the severe limitations of our current setup, despite consistent accolates from those who see it. The purpose of this project is to expand and enhance our visitings school garden in such a way that community interaction and education is more visible and visible. The project's three distinct stages or zones (nursery, raised beds, and food forest) will each help meet this purpose. With a more efficient and productive school garden, my students, their parents, FFA members, visitors, and volunteers will mare easily benefit from each other via increase flood crop and container plant production, more plant sales, and donations of food or plants for other projects. (Text copied / pasted from grant applications as suggested by Amy Donner, Grant Program Specialist, Sarasota Schools)  Briefly list grant program activities (what is going to be done with the grant funds):  We will improve our plant container nursery by adding fill dirt, grading for better drainage, adding ground fabric to prevent weed growth, improving our existing simple shade structure with shade cloth, and improving the irrigation system. Next, we will plant a "food forest" consisting of fruit trees, fruiting vines, and edible perennials.  Please provide a brief explanation of pertinent budget items that will be funded through this										
How will grant activities be										
Nursery, raised beds, a facility.	nd food forest will b	e used and managed	indefinitely as part of o	pur school's Agriscience						
Dr. Harriet Moore	1/1/1	emport	ne	10/3/11						
Print Name of Cost Center H	cad / //	Signature of Cost Cente	r Head	Date						
Send this completed form	a and 1 copy of your g	rant to the Grants Off	ice, Research, Assessment	, and Evaluation-Landings						

Please Type or Print in Ink		GAF: Gi	ant Approval Form						
Section Two: Summary for grants over \$2,000.									
(These grants require School Board approval and must be placed on the School Board Agenda by Grants Office staff.)									
					und Source:				
District Finance Office					☐ Federal: Indirect cost \$				
School Internal Account		Continuation			CFDA#				
Other (name):		U Other:		State					
Project number, if known:				Local Foundation Other:					
Name of Primary	Funder's Contact		Funder's Address		Phone Number S Amount				
Fund Source	Name		runuci s Addi ess		I hone Number	5 Amount			
Florida Dept. 07 Agriculture and Consumer Svcs.	niculture and		W.,			\$4952.00			
NOTE: If MAJOR TECHNOLOGY is part of this grant:  (does not include cameras, DVD players, etc.)  Your school technology support personnel must review the physical capabilities of the area involved and agree that no additional wiring or electrical work, beyond what is provided through the grant, will be needed to complete the project. Please have your technology support staff member sign off on your project here.									
Technology Support Staff									
NOTE: If your project involves CONSTRUCTION or requires RETROFITTING space:  Please call Jody Dumas to discuss your project and receive approval to go forward with your proposal.  He can be reached at 361-6311 ext. 68824. If approved, you will need to create a memo for his approval and signature, to be included with your GAF.  Thank you. Please call ext 927-9000 ext. 32172 with questions.									
			OFFICE USE ONL		rtii quosticiis.				
	2		on Three: Signatures	<u>⊿ E.</u>					
, (	Frants Office ners			alures	in this section				
Grants Office personnel will obtain applicable signatures in this section						Lile-construc			
*DISTRICT DIRECTOR OF TECHNOLOGY INFORMATION *DIRECTOR OF FACILITIES SERVICES						and the same of th			
SERVICES						(F)			
Property Andrews (P. 1				DIRECTOR OF BUDGET					
RESEARCH, ASSESSMENT & EVALUATION (RAE)  DIRECTOR OF BUDGET									
Jon-	Ma	Marche Bro							
*EXECUTIVE DIRECTOR OF ELEMENTARY, MIDDLE SECONDARY			E, OR	Exec. Director, IIS					
Low White									
SUPERINTENDENT									
*Signatures needed only if applicable.									
Send this completed form and 1 copy of your grant to the Grants Office, Research, Assessment, and Evaluation-Landings									