Please Type or Print in Ink GAF: Grant Approval Form RAE#\_\_\_\_\_\_
FOR GRANT APPLICATIONS \$2,000 OR MORE

		Office Use Only	· • • • • • • • • • • • • • • • • • • •				
Date of Board Meeting:				Agenda It	Agenda Item No.		
New Grant		Section 1: General In	-B-C	-X-Continuation			
<b>,</b> •							
Grant Start/End Dates:	August, 2011	Application Dead		Orani Ai			
Funder's Grant Title:	State Farm Youth Advisory E (YAB) Grant	i our Grant	Title: via Outdo Activities	or (Greenhouse) Cla (Stars to Starfish!)			
e.g. Weller Teacher Mini-Gran	=		Away, Exploring Our				
Grant Writer: Effa Be	auette et al School	ol/Dept. Riverview H	ign School I	Phone 923-14	484 Ext <u>64051</u>		
Grant Contact Person*	Effa Beauette	School/Dept Rive	rview High I	Phone <u>923-14</u>	184 Ext 64051		
*This is the school/district-based	person who is in charge of the	grant.					
Schools/Programs to be served by this grant		# of staff impacted	# of students im	pacted # of r	# of parents impacted		
These funds are matching funds and will be used to complete the approved grant project titled:Facilitating Student-based Aquaculture Research via Outdoor (Greenhouse) Classroom Project-based Activities (Stars to Starfish!).		Approximately 20	Minimally 6 class so of aquaculture stud plus environmental marine Bio, engined business classes.	ents students; ering, &	All the parents of the students impacted.		
Does this grant require				······	ow will these		
funds be raised? These f	unds serve as matching to	o the previously approv	ed attached GAF at	ad will allow proje	ect completion!		
		Grant Description	<u> </u>				
	•						
Please fill in all blanks.	Do not re	efer to attachments in yo	our summaries.	Do not atta	ch separate sheets.		
Briefly summarize the ov				will contribute to	the needs and		
goals of your School Imp The primary objective of this gran vision involves providing hundred through a curriculum that integrate secondary degrees and/or certificate research-based/hands-on activities Aquaculture Park, working with a such collaboration (i.e. shadowing by local organizations, businesses funds the infrastructure of the 3 STARFISH"one that will allow	t is to enhance and develop an edition of students with knowledge, she aquatics, aquaponics, science, the science of tions. The vehicle by which this is a secondary objective involve ommunity advisory board members, speaker's bureau) will lead to in and universities. The permitting of X 72 foot aquaculture greenh	ucation research-based program kills, technologies, and field ex math, business, engineering, ac would occur involves the furn s collaborating with the public ers, etc.). so as to educate the c acreased environmental stewards g process for the aquaculture grouse can be completedand to	within our large compre- periences basic to a wide rospace, earth science, an ishing of an outdoor clast escetor through partners; community regarding the community regarding the eship, and possibly to stud- eenhouse has been complete project can be expan	e variety of marine and ad communications. The scroom/greenhouse that hips (i.e. providing inte enormous significance of ent-produced original re- leted and awaits constru-	freshwater aquatic careers e end result would be post- will allow for a variety of ernships at Mote Marine's of the industry. In addition, esearch considered of value action. With the additional		
Briefly list grant progra	m activities (what is go.	ing to be done with the	grant funds):				
This State Farm YAB grant is a colearning laboratory via a 30" x 72 biology, engineering, galactic stuexample, student activities will inhigher-level technologies applicablearning how to test water for diss FOR TOMORROW'S FUTURE".	ontinuation of the School Board A " aquaculture greenhouse. This s dies, and business to collaborat nelude: developing a combined le to filtration and aquaponic syst olved oxygen, pH, ammonia and	Approved 2010-2011 ARC grantstructure will allow classes in a lively establish, monitor, and it tilapia/vegetable growing systems; breeding ornamentals and tank inflow; and identifying be	t proposal involving the a quaculture, agriscience, a eport on a variety of ha em; growing mangroves researching production to st management practices.	marine science, environ ands-on/research-based for community restora echniques; conducting r A major them will invo	nmental science, chemistry, aquaculture activities. For ation purposes; developing nutrition and health studies;		
Please provide a brief ex used for new/old staff position. The majority of grant dollars we plumbing, mechanical, lighting equipment within the greenhouse.	contracted services, travel, n vill be used to complete the in g, etc. as prescribed by the Sar use. Again, the project has alr	materials/supplies, equipmer frastructure of the greenhou rasota County School Distri- ready completed all necessar	at/furniture, facilities, a se that has already bee of Construction Service	and other applicable on purchased, specific es. Other expenditure	items.) cally the electric,		
How will grant activities The program should becom has agreed to assist in the p	e self-sustaining through F	TE and student-marketed			advisory committee		
Linda K.	Vook <u>Len</u>	ide K. W	ook	8//	18/11		
Print Name of Cost Center		Signature of Cost Cente	r Head		Date		
Send this completed fo	rm and 1 copy of your g	rant to the Grants Off	ice, Research, Asso	essment, and Eva	luation-Landings		

Please Type or Print in Inl	k	GAF: G	rant Approval Form						
(These grants re	Section quire School Board a	Two: Sur approval and	mmary for grants ov must be placed on the School	er \$2 of Board	,000. Agenda by Grants Office st	taff.)			
Fiscal Management will be done by:  District Finance Office  School Internal Account  Other (name):  Project number, if known:		☐ Entitlement/Flowthrough ☐ Competitive/Discretionary ☐ Continuation ☐ Other:		Fund Source:    Federal: Indirect cost \$   CFDA #    State   Local Foundation   Other: State Farm Youth Adv					
Name of Primary Fund Source	Funder's Co Name		Funder's Addres	S	Phone Number	\$ Amount DO			
State Farm Youth Advisory Board									
that no additional	(does nology support poly wiring or electri	not includersonnel m cal work, b	ECHNOLOGY is part le cameras, DVD player nust review the physical beyond what is provided nology support staff men	ers, et capab i throu	c.) oilities of the area involugh the grant, will be no	eeded to			
Please call Jody	Dumas to discust d at 361-6311 exactled with your	olves CON ss your pr t. 68824. I r GAF.	Sechnology Support Standstands STRUCTION or requipiect and receive approfer approved, you will neurall ext 927-9000 ext. 3.	ires F oval t	o go forward with you create a memo for his a	ur proposal.			
			S OFFICE USE ONI		with questions.				
			on Three: Signatures	<u> 11                               </u>					
}	Grants Office per			atures	in this section ap	pproval file			
*DISTRICT DIVECTOR O	Free HNOLOGY PRVICES	INFORMA		ECTÓ 1 On		VICES CONST Servi			
RESEARCH, ASSESSM	IENT & EVALUAT	TION (RAI	E)	DII	RECTOR OF BUDGET				
*EXECUTIVE DIRECTOR	OF ELEMENTAR	Y, MIDDLI	E, OR A	ASSOC	iate Superintenden	TT			
SUPERINTENDENT									
*Signatures needed only if applicable.									
Send this completed for	m and 1 copy of y	our grant t	o the Grants Office, Res	earch,	Assessment, and Evalua	ation-Landings			