

Committee Plan of Action

For lengthy answers, please attached a separate document.

If this is for an after-school student enrichment program (Math, Science, Drama, etc.), please read the WA State PTA Handbook "Running a Great Student Enrichment Program" BEFORE filling out this form.

Program / Committee:	School Year:	
Staff Sponsors / Support:		
Total Projected Income: \$	Proposed Fee(s): \$	
Please list income source(s) and total projected amounts for each (student fees, ticket sales, fundraising, etc.):		
Total Projected Expenses: \$	Please attach budget breakdown.	
What will you do if income projections are not met?	How will your budget be adjusted?	
	lected:	
Please attach business license, contract and proof of insurance for each vendor being used.		
Committee Meeting Dates:		
Important Dates (mandatory meetings, registration deadlines, rehearsal dates, event dates, etc.):		

Where will the program activities happen?		
	ll be used, building use request form moved in writing by the school building-	oust be submitted no later than Sept 30 th use supervisor and PTSA Board.
What are your volunteer/su	pervision/chaperone requirements?	
How will you find/recruit	volunteers? Will you need help from P1	SA leadership with this?
How will you support stud	ents who have barriers to participation	(economic, disability, language, etc.)?
How will you discover par	ent/participant/staff needs and collect for	eedback in order to improve?
FOR AFTER-SCHOOL	L ENRICHMENT CLUBS ONLY: (p	please initial where indicated)
Program". I have read a	nd understand the WA State PTA Hand	book "Running a Great Student Enrichment
	nd understand the RMS PTSA policy "AUSE of Corporate Matching Funds"	After-School Enrichment Programs
I understand general PTSA funds, and	1 0	s are not permitted to spend money from
enrichment program. Ho	w will you ensure this gets done?	prior to participation in any after-school
	tion on this form is accurate to the best	
Signed:	Name:	Date:
Signed:	Name:	Date:
	n (date): Signed (Secretar	ry):plicable.