PED Federal Grant Equipment Over \$5,000 Approval Form

Equipment is defined as tangible, nonexpendable, personal property having a useful life of more than one year and an *acquisition cost* of \$5,000 or more *per unit*. The *acquisition cost* for equipment is determined by the "net invoice price of the equipment, including the cost of any modifications, attachments, accessories, or auxiliary apparatus necessary to make it usable for the purpose for which it is acquired." To determine what constitutes a *unit*, each item must be independently useable for the purpose for which it was acquired.

Grant Name Title IV Part A				Fiscal Year			
Distri	ct		School				
Submitter (for questions on					Phone #		
#	Equipment	Function	Object #	Quantity	Per Item Price	Tota	ls
1						\$	-
2						\$	-
3						\$	-
4						\$	-
5						\$	-
6						\$	-
7						\$	-
8						\$	-
9						\$	-
	TOTAL					\$	-
INSTR 1.	b. Existing equipc. The costs are		purchased or ffectively ope sufficient and; llocable (bene	leased is: rate the pro	gram;	o the perce	entage

Additional information for Special Education:

Equipment purchased for a specific student:

1.	Equipment is identified in the student's IEP dated (IEP must be current):						
2.	Equipment will require upgrading or replacement before the student exits school. will not require upgrading or replacement before the student exits school.						
3.	If an upgrade or replacement is required, how will this be achieved, including	funding?					
4.	How will the equipment be maintained?						
5.	For assistive technology equipment, technical assistance consultation was pro-	<u> </u>					
6.	(agency or company familiar with assistive technology (AT) for persons with disabilities) Describe the LEA's process for property management as required under 34 CFR SS 80.32:						
Equi 7. 8.	pment purchased for general special education student support: Equipment supports this number of students who receive special education. Attach the list of student identification numbers this equipment will support will the equipment be located?						
9.	Will equipment require upgrading, maintenance or replacement? Yes No If Yes: a. How will it be r b. How will this maintenance be fu c. What is the expected annual su d. What is the expected life cycle of this equipn						
	PED Approval	Date					