CERTIFICATION OF PROJECT COMPLIANCE

Completion of this form is required under the provisions of §61.1036(c)(3)(F) TAC for all public school district construction projects. Instructions for completion of this form can be found on page 2.

1. PROJECT INFORMATION	DISTRICT:		
Facility:	ARCHITECT/ENG	ARCHITECT/ENGINEER:	
Address:	CONTRACTOR/C	CM:	
City:	CONTRACT DAT	Е:	
DATE DISTRICT AUTHORIZED PRO	DJECT:		
BRIEF DESCRIPTION OF PROJECT:			
2. CERTIFICATION OF DESIGN AND The intent of this document is to assure that information and the architect/engineer has received a reasonable profession the contractor has constructed the project in and that the school district certifies to project	the school district has provide eviewed the School Facilities onal judgment and care in the a quality manner in general of	Standards as required by the State of architectural/engineering design and that	
3. The District certifies that the educationa the identified building code to be used have			
DISTRICT:	BY:	DATE:	
4. The Architect/Engineer certifies the ab building(s) were designed in accordance wit to meet or exceed the design criteria relating construction quality as con	h the applicable building cod	les. Further, the facility has been designed	
construction documents as prepared by the a	architect/engineer listed above	e.	
CONTRACTOR/CM:	BY:	DATE:	
6. The District certifies completion of the	project (as defined by the arc	hitect/engineer and contractor).	
DISTRICT:	BY:	DATE:	

INSTRUCTIONS FOR COMPLETION OF "CERTIFICATION OF PROJECT COMPLIANCE" FORM

Section 1. Identify the following:

- name and address of the school facility
- name of the school district
- the Architect/Engineer and Contractor
- the date of execution of the construction contract
- the date that the school district authorized the superintendent to hire an architect/engineer
- scope of the project.

Section 2. This section outlines the intent of the document. No action required.

Section 3. T