The School Facility Plan is intended as a guide to assist school districts in the development of sophisticated, conclusive, supportive documentation for proposed school facility projects. The plan also assists the Department of Public Instruction in facilitating the delivery of quality programs and services to the youth of North Dakota.

As school districts begin the process of assessing needs and planning for future school facility design, frequent candid dialogue between school district leaders and the department is encouraged and welcomed. Department staff is ready to provide technical assistance to school districts undertaking design and development of new learning spaces. Well-designed, functional school facilities are an important part of keeping North Dakota's youth at the top in a highly- competitive global economy.

School District	
Project Name	

Description of Project

Furnish a brief, narrative description of the proposed project, including construction material, number and types of specific learning or other spaces (e.g. classrooms, library, offices, conference rooms, storage, etc.), location, new construction, remodeling, grade levels served, and additional data, including planned start and completion date if project is approved.			

Other Data:

Estimated Square footage	Estimated cost/square foot
Estimated total cost of project	Estimated annual (new) operating expense
Estimated annual (new) energy costs	Estimated new staff costs

School District			
Project Name			
Need for the Project			
Briefly specify the need or needs for undertaking the project and describe improvements that will occur as a result of project completion. Examples: (a) to enhance program and service delivery to students; (b) to correct health and life safety concerns, code violations, statute violations; (c) to address space shortages created by increasing enrollment, open enrollment, restructuring, or the like; (d) to extend the facility's life; (e) to increase facility efficiencies and/or reduce cost outlay; or (f) other.			

School District	
Project Name	
District Geographic Information	
Prepare an outline map of the school district, citing sc (for school use), major transportation routes (highway	hool building locations, possible alternative facilities s), the project location, and other pertinent data.

School District	
Project Name	
Area Geographic Information	
Prepare an outline map of the school district and adjace other alternative facilities for school use, major highway (distances, driving times, barriers, etc.).	cent school districts. Note all school building locations, ays, the project location, and other significant data

School District			
Project Name			
Alternatives			
Please identify alternatives considered by the School Board to address the school district's facility needs, prior to proposing the project. Include initiatives/overtures extended to cooperate with adjacent school districts, post-secondary institutions, public or private organizations, governmental entities, and other organizations to fulfill the district's facility needs.			

School District	
Project Name	
Rejection of Alternatives	
needs, prior to proposing the project. Particularly, de	ject alternatives for addressing the school district's facility tail rationale for rejecting the usage of alternative space secondary institutions, public or private organizations,

Project Name	
Collaboration	
Detail briefly below efforts that have been made to coop sharing, or other usage of the proposed project with other	erate or collaborate in the joint facility design, occupancy, rentities.
Area Schools:	
Hardin // Larray Oct. San Assaults	
Health/Human Service Agencies:	
Educational Agencies:	
Political Subdivisions:	
• Political Subdivisions.	
Other (e.g. private schools; private businesses, etc.)	.)

School District

School District		
Project Name		

Current Year Fall Enrollment

Pre-K Enrollment
Kindergarten Enrollment
Grade One Enrollment
Grade Two Enrollment
Grade Three Enrollment
Grade Four Enrollment
Grade Five Enrollment
Grade Six Enrollment
Grade Seven Enrollment
Grade Eight Enrollment
Grade Nine Enrollment
Grade Ten Enrollment
Grade Eleven Enrollment
Grade Twelve Enrollment

School District		
Project Name		

Prior Fall Enrollment (K-12)

5-Year Prior	Enrollment)K-12)
_	
4-Year Prior	Enrollment (K-12)
3-Year Prior	Enrollment (K-12)
2-Year Prior	Enrollment (K-12)
1 Year Prior	Enrollment (K-12)
Current Year	Enrollment (K-12)

Projected Fall Enrollment (K-12) *

Current Year		Enrollment (K-12)
Year 1		Enrollment (K-12)
Year 2		Enrollment (K-12)
Year 3	<u> </u>	Enrollment (K-12)
Year 4		Enrollment (K-12)
Year 5		Enrollment (K-12)

Project on the basis of current student enrollment and most recent census.

School District	
Project Name	

General Fund Revenues, Expenditures, Balances

Year	Revenues	Expenditures	Balances
Current			

School District	
Project Name	

Expenditures/Pupil (Section H, School Finance Facts)

	Expenditures/
Voor	
Year	Pupil
_	
_	
_	
_	
(Current)	
(

School District	
Project Name	

Mill Levies

Year	General	Building	S & I	Total
(Current)				

School District		
Project Name		

Taxable Valuation

TUXUDIO TUIUULIOII		,
Year	Total Taxable Valuation	Taxable Valuation/Pupil
(Current)		

School District	
Project Name	

Indebtedness

		Retirement Schedule		
Debt	Amount	Principal	Interest	Repaid
Bonded:				
• Issue 1:				
• Issue 2:				
• Issue 3:				
Other (Explain/List): •				
•				

School District	
Project Name	

Overview of Facilities

Facility	Grade Level	Orig. Const./Add. Dates	Site Size	Capacity	Current Enroll- ment	% of Capacity

School District	
Project Name	
Year	

Adjacent District Facilities/Sites

Eı	nrollment				
District	K-6	7-12	K-12	Bldg. Capacities	Distance
•					
•					
•					
•					
•					

Project Name	
Violations and Proposed Impact	
Impact of project on existing violations that the school Disabilities Act, asbestos abatement, food storage at	ol district may have (i.e. fire and safety, American nd preparation, etc.)
•	
•	
•	

School District

School District	
Project Name	
Facility Efficiencies	
Estimate differences that will result in operating costs A disposal costs to the district that will occur as a result of	ND describe perceived reductions in energy and waste the project's approval.

School District	
Project Name	
Assurances	
Provide assurances that (a) the proposed project is compara in other districts with similar enrollments, (b) collaboration facilities could not be met within the district or adjacent district or facilitate educational service delivery, (e) the economic a are likely to grow or remain level, (f) the facility meets/exceed been made to determine the facility accommodation of are financing construction has been evaluated, (i) the district's operating costs in a satisfactory manner.	n/cooperation has been attempted, (c) the need for ricts at a comparable cost, (d) the facility will enhance and population bases of the communities to be served eds recommended size standards, (g) an analysis has be learning needs, (h) the availability and manner of
a. Size and Quality Comparability:	
b. Collaboration/Cooperation:	
b. Collaboration/Cooperation.	
c. Inability to Identify/Secure Facility Alternatives at Compara	able Cost:
d. Enhance Delivery of Educational Services:	

e. Economic and Population Bases:
f. Meeting/Exceeding Size Standards:
g. Accommodation of Area Learning Needs:
h. Availability/Manner of Financing Construction:
i. Operating Budget Able to Meet Projected Operating Costs: