School District 3 and 5-Year Planning Documents

North Dakota Century Code 15.1-07-2 requires districts to engage in a long-term planning process during each even-numbered year. NDSBA has posted forms on this Website to help you organize data for your planning process. Sample worksheets are also provided to assist in the goal-setting portion of your planning.

15.1-07-26. School district demographics – Long-term planning process

- 1. Between January first and June thirtieth of every even numbered year, the board of each school district shall invite the public to participate in a planning process addressing the effects that demographics might have on the district in the ensuing three-year and five-year periods, and specifically addressing potential effects on:
 - a. Academic and extracurricular programs;
 - b. Instructional and administrative staffing;
 - c. Facility needs and utilization; and
 - d. District tax levies.
- 2. At the conclusion of the planning process, the board shall prepare a report, publish a notice in the official newspaper of the district indicating that the report is available, and make the report available upon request.

SCHOOL DISTRICT LONG-TERM DEMOGRAPHICS PLAN

NDCC §15.1-07-26

We, the School Board and superintendent/business r	manager of the Richardton-Taylor
Public School District have completed the data gather	ering that was outlined in NDCC
15.1-07-26 and provided the information at public in	nformation presentations for our
patrons and sought their responses regarding our fut	ure course of action. Those
responses and alternatives are also reported as part of	of our completed plan.
Signature of School Dist. Supt/ Business Manager	Signature of School Board President
Dated this day of	,

Description of High School Programs and Services

High school courses (must be offered over 4- yr period) NDCC 15.121-02	2008-09 (students must take to graduate) NDCC 15.1-21- 02.2	CONTENT AREA	No. of Units Currently Offered	SERVICES	Currently Offered? (Yes/No)
4	4	English language arts	7	Special Education	Y
4	2	Mathematics		Counseling	Y
4	2	Science	6.5	Library/Media	Y
4		Social studies (may incl ½ unit of ND Studies	5	Art (Specialist)	Y
½ unit ND Studies must be offered	3	and ½ unit of multicultural studies)		Music (Specialist) Physical Education (Specialist)	Y
every 2 yrs				Computer (Specialist) Adult Education	Y N
½ PE ½ Health	1	Physical education (may incl ½ unit of	2.5	Chemical Dependency Counseling	N
	1	health)		Social Worker	N
2 of same language		Foreign or native language	3	Gifted and Talented Program	N
2 (one must be music)	1	Fine Arts (music and art)	3.5	Athletics - How many?9	Y
2 CTE courses		Career and Technical Education (See Note 1	6.5	Clubs – How many?2	Y
		below)		Co-curricular Activities – How many?4	Y
				Distance Education	N

¹CTE course areas include: Agriculture, Business and Office Technology, Career Development, Diversified Occupations, Family and Consumer Sciences, Health Occupations, Information Technology, Marketing Education, Technology Education, Commercial Art, Auto Collision Technology, Automotive Technology, Automotive General Service Technology, Parts Merchandising and Management, Diesel Technology, Photography, Construction Technology, Facilities Maintenance, Heating, Ventilating and Air Conditioning, Sheet Metal Technology, Residential Plumbing, Electrical Technology, Drafting Technology, Television Production, Electronic Technology, Graphic Communications, Machine Tooling Technology, Welding Technology, Recreational Small Engine, Technology, Aviation Technology

² The number of units required for high school graduation is 21 credits for students graduating in 2007-08; 22 credits for students graduating in 2009-10; and 24 credits for students graduating in 2011-2012.

Graduation Requirements

Courses required for graduation are now stated in North Dakota Century Code. Both the 2007-08 Interim Education Committee and Commission on Education Improvement are studying the desirability and feasibility of increasing required units--at least in math and science. The prospect of increased graduation course requirements should be part of your discussions.

Graduation requirements are found in NDCC 15.1-21-02.1 and 02.2.

HIGH SCHOOL GRADUATION REQUIREMENTS

English language arts	4 units
Math	2 units
Science	2 units
Social Studies	3 units (may include ½ unit ND studies &
	½ unit multi-cultural studies)
Physical Education	1 unit (may include ½ unit of health)
	1 2
Foreign/Native American language Fine arts	1 unit
CTE	
CIE	
Electives	2007-08: 8 units
(Unless specific course requirements are	2009-10: 9 units
increased)	2010-11: 11 units
Number of units to graduate	Current: 21
	2009-10: 22
	2011-12: 24

HIGHLY QUALIFIED STAFF				
Number of <u>teaching</u> positions currently	0			
held by individuals NOT meeting highly				
qualified requirements				
Number of <u>aide</u> positions currently held by	0			
individuals NOT meeting highly qualified				
requirements				

STATE ASSESSMENT RESULTS

	Previo	us Year	Currer	nt Year
	Met	Not Met	Met	Not Met
District Adequate Yearly Progress	X			

Subgroup Status on State Assessment

Subgroup Category		Previous Year				Current Year		
Suegroup emegary	Read	ding	Ma	ıth	Rea	ding	Ma	ath
	Met	Not Met	Met	Not Met	Met	Not Met	Met	Not Met
Students with disabilities		X	X					
Ethnicity groups	X		X					
Students with limited English proficiency	N/A		N/A					
Economically Disadvantaged	X		X					

Fall Enrollment

Category	Current	1 Yr Proj.	3 Yr Proj.	5 Yr Proj.
Pre-K	16	14	11	9
Kindergarten	20	16	12	10
Grade One	15	20	14	11
Grade Two	16	15	16	12
Grade Three	19	16	20	14
Grade Four	14	19	15	16
Grade Five	16	14	16	20
Grade Six	26	16	19	15
Grade Seven	22	26	14	16
Grade Eight	16	22	16	19
Grade Nine	12	16	26	14
Grade Ten	16	12	22	16
Grade Elven	24	16	16	26
Grade Twelve	24	24	12	22
K-6 Total	126	116	110	93
7-8 Total	38	48	30	35
9-12 Total	76	68	76	78
K-12 Total	240	232	218	211

Enrollment History and Projections

	- 10	- 5	Present	%	+ 3	+ 5	%	Trend (+/-)
	Years	Years		Change*	Years	Years	Change **	
Pre K	16	17	16	0%	11	9	-43%	-
Kindergarten	21	26	20	-4%	12	10	-50%	-
1-6 Grade	110	107	106	3%	99	84	-20%	-
7-8 Grade	66	58	38	-42%	30	35	-7%	-
9-12 Grade	129	114	76	-41%	76	78	+2%	+
Total	342	322	256	-25%	218	211	-7%	-

^{*} Percentage of change from previous 10 years to present

^{**} Percentage of change from present to 5 year projection

General Fund Revenues, Expenditures, Balances

Year	Revenues	Expenditures	Balances
2003 to 2004	\$2,674,360	\$2,324,883	\$382,874
2004 to 2005	\$2,430,085	\$2,146,051	\$390,575
2005 to 2006	\$2,440,998	\$2,492,631	\$338,942
2006 to 2007	\$2,474,049	\$2,564,217	\$248,773
2007 to 2008 Current	\$2,511,118 (est.)	\$2,569,535 (est.)	\$190,356 (est.)

Expenditures/Pupil

Year	General Fund Budget	ADM	Expenditures/Pupil
2003 to 2004	\$1,792,732	290	\$6,182
2004 to 2005	\$1,858,738	282	\$6,591
2005 to 2006	\$1,963,361	279	\$7,037
2006 to 2007	\$2,041,237	245	\$8,332
2007 to 2008 Current	\$2,107,215 (est.)	240 (est.)	\$8,780 (est.)

Mill Levies

Year	General Tuition	Building	Other	Total
2003 to 2004	185	10	5	200
2004 to 2005	185	10	5	200
2005 to 2006	185	10	5	200
2006 to 2007	185	10	5	200
2007 to 2008 Current	185	10	5	200

Instructional Staff

	Current Staff	Projected		
		3 Yr. Projected	5 Yr. Projected	
K	2	1	1	
1-6	11.79	11.79	10	
7-8	3.55	3.55	3.55	
9-12	10.33	10.33	9	

*Note: By 2006 all teachers must be highly qualified.

Administrative Staff

	Current Staff	Projected	
		3 Yr. Projected	5 Yr.
		Projected	
K-6	70%	100%	100%
7-8	50%	50%	50%
9-12	50%	50%	50%
Superintendent	100%	100%	100%

Courses/Services Receiving Through REA

Courses/Services Potentially Accessible Through REA

^{*}See attached document.

Overview of Facilities

Facility	Grade Level	Capacity	% of Capacity
Taylor-Richardton Elementary • Energy efficiency • Remodel two elementary classrooms	K-6	240	(126) 53%
 Replace carpet in 1st grade room Richardton-Taylor High School Energy efficiency Resurface parking lot 	7-12	300	(114) 38%

Facility Upgrades Needed (please list): e.g. Fire code, ADA compliance, energy efficiency, air quality, facility security, technology upgrades, etc.

Anticipated Effects of Demographic Changes On the Following

Academic and extracurricular programs:

- P-Career Initiative
- Maintain and improve high quality academic and extracurricular activities.
- Maintain and upgrade technology

Instructional and administrative staffing:

• Maintain and improve high quality instructional and administrative staffing.

Facility needs and utilization:

- Improve energy efficiency of both facilities.
- Remodel two elementary classrooms
- Resurface HS parking lot

District tax levies:

• Continue to levy 200 mills.

0	General Fund	185
0	Building Fund	10
0	Tech. Fund	5

Student Achievement:

- Provide students who are experiencing difficulty in learning with additional time and support for learning in a timely, directive, and systematic way.
- Provide opportunities for students who are excelling in learning to accelerate.
- Meet AYP

Category: Academic and Extra-Curricular

Trend: P-Career and Distance Learning

District Goal: Provide students with career and technical education through distance learning

Objective: Increase career and tech course offerings

Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness
 Purchase ITV Lab 	 School Board, 	• 2008-2009	 Lab operational
	Administration		
 Increase career and tech 	 School Board, 	• 2008-2009 to 2009-2010	 Courses offered
courses based on student	Administration, RACTC, 9-12		Student participation
interest	student body		
 Participation in P-Career 	 School Board, 	• 2008 2010	 Teacher participation,
Initiative	Administration, Teachers,		implementation of new
	RESP, DSU		initiatives

Category: Academic and Extra-Curricular

Trend:

District Goal: Maintain and improve high quality academic programs

Objective: Enhance curriculum and instruction through the use of technology

Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness
 Continue to utilize 	 School Board, 	• 2008-20010	 Teacher and student
Renaissance Learning,	Administration, and teachers		utilization,
NWEA, and Destiny			
programs			
 Provide professional 	 Administration, teachers 	• 2008-2010	 Professional development
development			offered
 Continue to apply for grants 	 Administration, teachers 	• 2008-20010	 Grants awarded
to improve technology			

Category: Academic and Extra-Curricular

Trend:

District Goal: Maintain and improve high quality extra-curricular programs

Objective: Maintain and improve high quality extra-curricular programs

Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness
 Continue to work with area districts through sports co-ops Evaluation of activity coaching staff 	 School Board, Administration, Coaches Athletic Director, participants, and parents 	2008-20102008-2009	 New co-ops and/or continued co-ops Implementation of evaluation program
			•

Category: Instructional and Administrative Staff

Trend: Teacher shortages in core areas

Goal Statement: Maintain highly qualified teaching and administrative staff
Objective: Maintain highly qualified teaching and administrative staff

Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness
 Provide a competitive salary schedule and benefits 	School Board	• 2008-20010	 Increase in base and/or benefits
 Hire full time special education teacher for elementary 	School Board, Administration,	• 2008-2009	New hire
 Increase paraprofessional staff for interventions 	 School Board, Administration 	• 2008-2009	4 paras at TRE2 paras at HS
 Continues to provide professional development through RESP and WRSS 	• School Board, Administration,	• 2008-2010	Professional development provided

Category: Facility Needs and Utilization

Trend: Increased energy costs

Goal Statement: Operate facilities as efficiently and effectively as possible

Objective: Operate facilities as efficiently and effectively as possible

Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness
 Improve energy efficiency of both facilities 	 School Board, Administration, Maintenance Staff 	• 2008-2010	Decrease in energy use and expenditures
Remodel two elementary classrooms	 School Board, Administration, Maintenance Staff 	• 2008-2010	Completion of project
Resurface HS parking lot	 School Board, Administration, Maintenance Staff 	• 2008-2009	Completion of project

Category: District Tax Levies

Trend: Continued decrease in state and federal funding

Goal Statement: Continue to levy 200 mills

Objective: Increase state and federal funding

Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness
Work with NDCEL,	• School Board,	• 2008-2009	 Increase in state aid for
NDSBA, and NDSOS to	Administration		transportation and teacher
increase transportation aid			compensation
and reinstate teacher			
compensation in funding			
formula			

Category: Student Achievement

Trend: Increased demands of high stakes testing

Goal Statement: Increase student achievement and proficiency

Objective: Meet AYP

Strategies and Action Steps	Responsibility	Timeline	Evidence of Effectiveness
 Focus on essential learning 	 Administration, Teachers 	• 2008-2009	Identification of essential
outcomes			learning outcomes and use of formative assessments
 Provide students who are experiencing difficulty in learning with additional time and support for learning in a timely, directive, and systematic way. 	Administration, Teachers	• 2008-2009	Data showing student growth
Provide opportunities for students who are excelling in learning to accelerate.	Administration, Teachers	• 2008-2009	Opportunities provided