







What is a Multi-Year Financial Plan?

- Budget for not just the next twelve months but for the four years after that too
- The 'legs' to the Nation's strategic plan i.e. the 'how to'



Why Should a Nation Care About Multi-Year Financial Planning?

• Planning for the 7th generation – Nations serve current and future members

- Buildings and equipment today (water treatment, roads, houses, schools) serve both today's and tomorrow's generations
- Multi-year financial planning is so important to secure the future health and wellness of a Nation





Multi-Year Financial Planning

Raise your hand if your Nation has a strategic plan Raise your hand if your Nation has a multi-year financial plan





What is Integrated Planning?





Why Do Integrated Planning?



Ensure sufficient resources to deliver services



Create cost effective service delivery



Efficient and complete budgeting



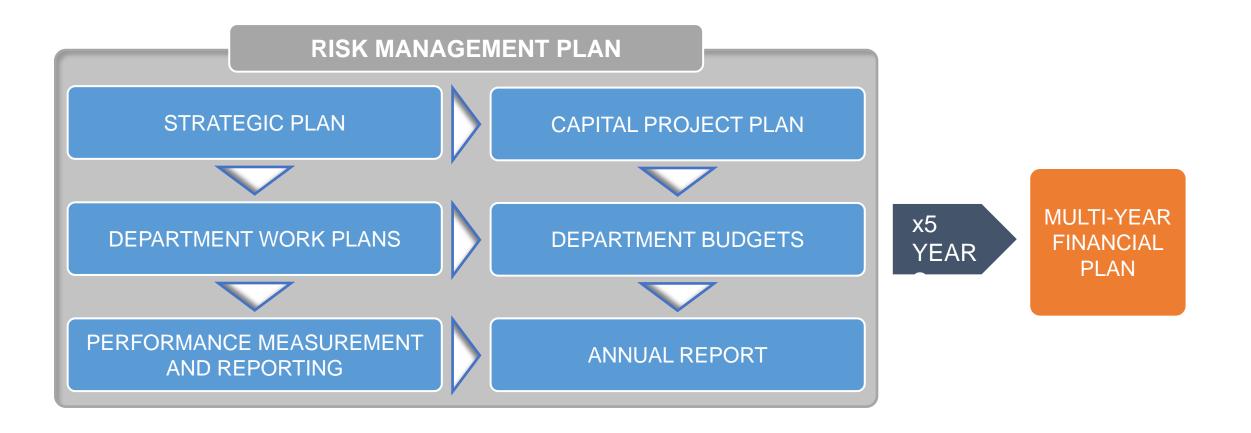
Build community trust and support



Meet FMS Certification requirements

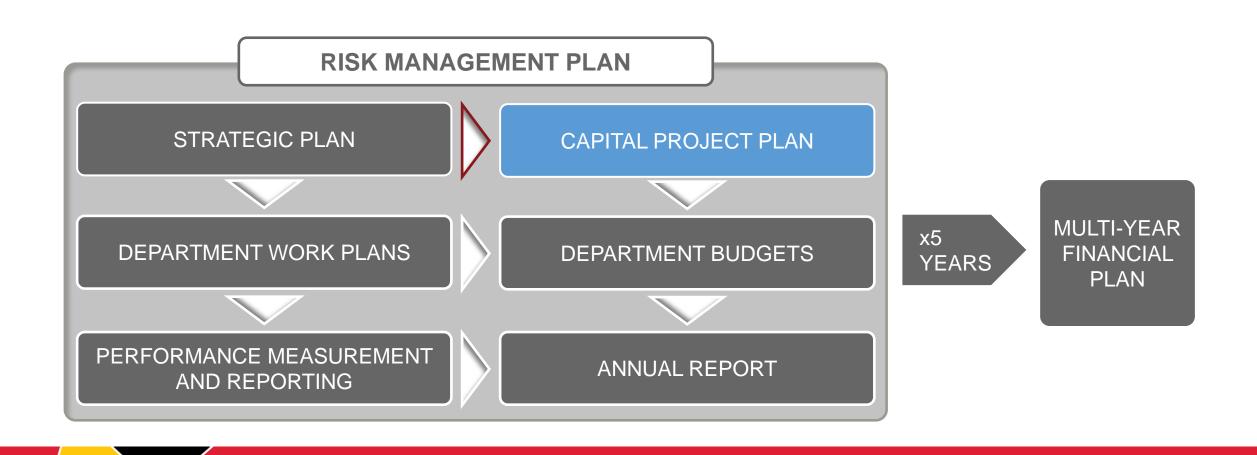


WHAT DOES INTEGRATED PLANNING LOOK LIKE?





INTEGRATION: STRATEGIC PLAN — CAPITAL PROJECT PLAN





Capital Project Plans and Life Cycle Planning

Why does my Nation need life cycle planning?

- Assets don't last forever and need to be replaced
- Planning for the replacement of these assets is called 'life cycle planning'
- Capital projects flow from the strategic plan



Do I need a capital asset <u>reserve fund</u>?

If a Nation doesn't PLAN to incur these costs ahead of time, what is the likelihood that there will be sufficient funds available when the time comes to build/renovate/replace major capital assets?

Capital Project Plan

Integrated planning requires limits or criteria that trigger the use of a formal capital project planning process (business plan, financing proposal)

 Stated in terms of money limits, funding sources, project types or community impact

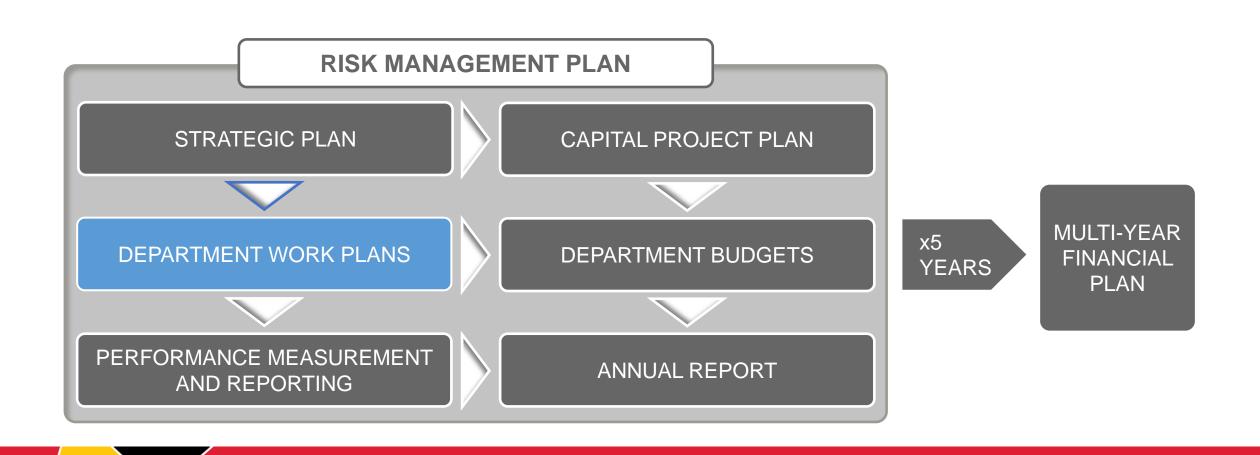
Capital expenditure approval limits must be in place

Capital project plans should include all info necessary to make decisions:

- Financial viability,
- Project operating requirements,
- Risk assessments



INTEGRATION: STRATEGIC PLAN – DEPARTMENT WORK PLANS



Departmental Work Plans

Pathway to achieving the community mission and vision

Every department should have one!

Should be created by the Department Manager

Should contain

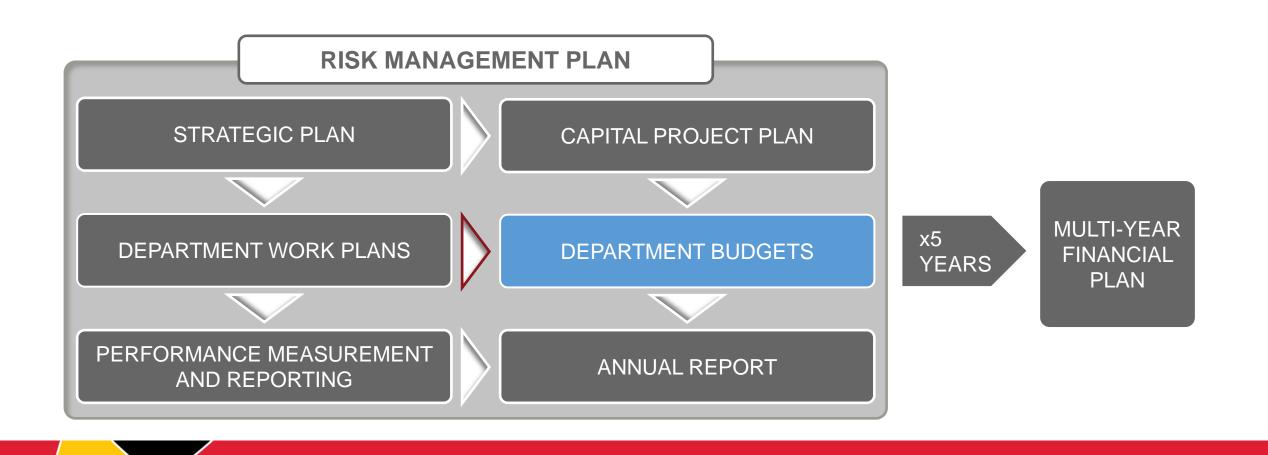
goals/objectives that are ALIGNED with the strategic plan

key activities to be undertaken by Department Manager and staff

Should guide decisions of Department Manager and staff



INTEGRATION: DEPARTMENT WORK PLANS – DEPARTMENT BUDGETS





How are department budgets typically created?

Traditional budgeting (incremental)

How much do I have (SALY)

Wish list budgeting

Does Manager and/or Finance create the budget?



What method is being used?

If the budgets aren't spent on the key activities that a Manager needs to do in order achieve the Department's goals...

How will a Nation ever reach its vision?

What are Managers and staff doing with their time?

Where is the money going? Who's benefiting?

Managers need to develop a budget that reflects the goals and objectives of the department

Managers should look at the list of key activities in the

Departmental Work Plan and ask themselves

- How much is it going to cost to carry out this activity?
- What supplies, resources, and staff will I need?
- Do I have enough money? Are there other sources of funds I can pursue?
- What are my fixed and/or recurring costs? Do they support my goals and objectives?
- Can I eliminate or reduce some costs, or even some activities, in order to free up cash for more strategic activities?
- Can certain activities or projects be undertaken in Year 2, 3, 4 or 5 rather than now?



How can you get your Managers to take ownership of department budgets?

How can you get Managers to create strategic, complete and reasonable budgets?



Departmental Budgets – Capital Project Plans

Capital project plans form the departmental work plan for infrastructure

Managers of all departments need to consider capital plans though!

New capital assets often have associated operating costs that need to be budgeted

for (i.e. training, maintenance, fuel, etc.)

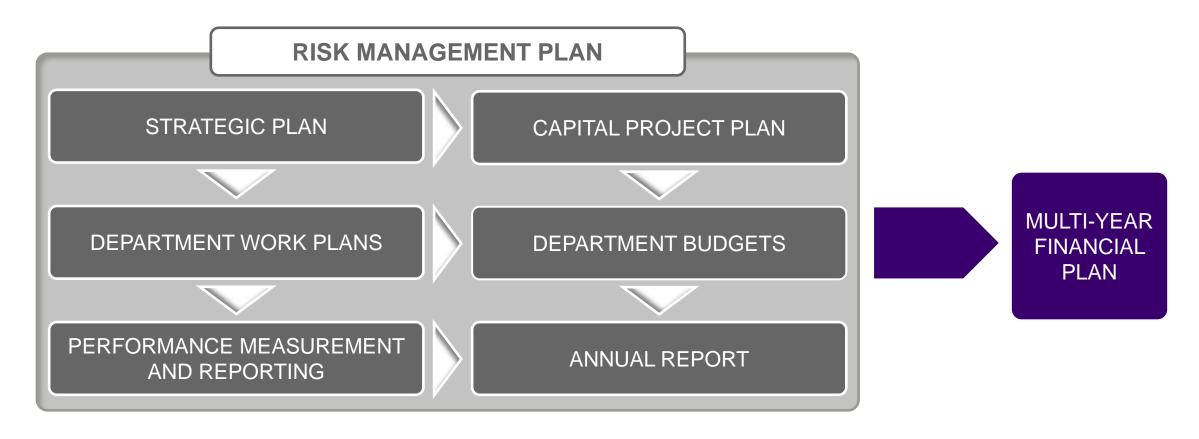


TCA Life Cycle Planning



- Not just for buildings and heavy equipment. Also includes smaller, every day assets that we all use computers,
 office furniture
- Often managers forget to budget for replacing these items
- They don't seem like they are significant costs.... until they all need to be replaced at the same time!
- A current and complete asset register that considers age and remaining useful life will help Managers become PROACTIVE instead of REACTIVE

INTEGRATION: DEPARTMENT BUDGETS – MULTI-YEAR FINANCIAL PLAN





Multi-Year Financial Plan

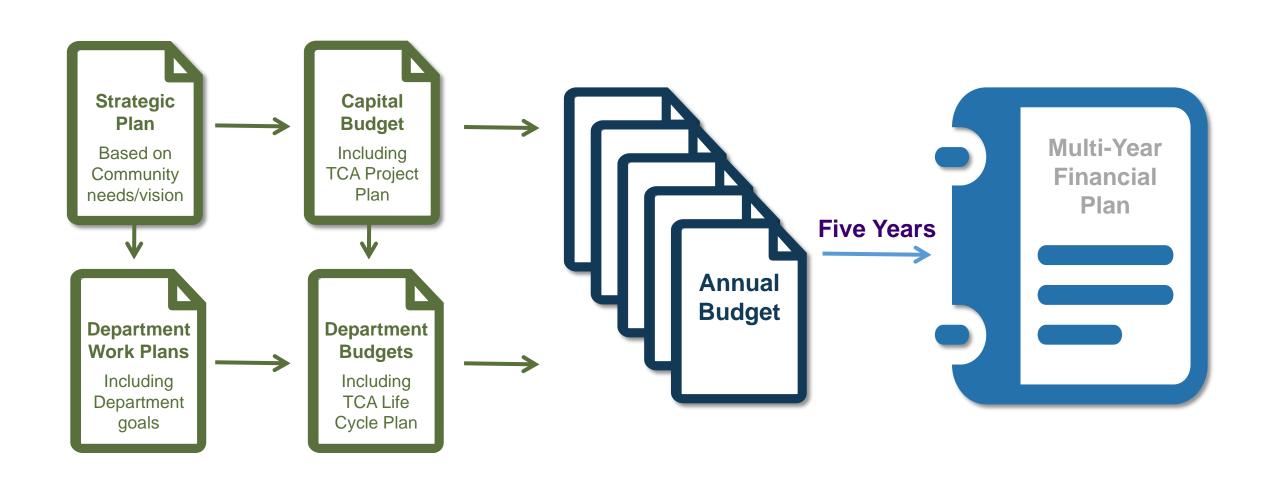
FNFMB Resource Available

- Strategic plan priorities are set every 5 years
- Capital Plan includes the construction or acquisition of capital assets during the next 20+ years
- Department work plans set out activities for the next 12 months based on the strategic plan
- Operating budgets are driven by departmental work plans





Multi-Year Financial Plan



Amazing First Nation has been under a boil water advisory for the last 7 years. It is looking into building a new water treatment facility.

Amazing First Nation has asked for quotes from several suppliers on what this capital project will cost. This is summarized on the next slide.

New Water Treatment Facility - Construction

CONSTRUCTION COSTS		Year	FIRST NATION PROJECT MAN	Year	
Mobilization	\$500,000	1	Engineering Design	\$1,000,000	1
Site Work	\$1,300,000	1	Disbursements	\$100,000	1,2
Water Treatment Plant	\$3,000,000	2	Professional Project Mr	\$200,000	1,2
Water Storage	\$1,800,000	2	Project Coordination	\$200,000	1,2
Environmental Works	\$600,000	2	Subtotal Project Mngm	\$1,500,000	
Watermain	\$7,800,000	2			
Bonding & Insurance	\$200,000	1			
Subtotal Construction \$15,200,000					
PROFESSIONAL SERVICES COSTS	<u> </u>		TOTAL COSTS	\$19,370,000	1,2
Engineering Design	\$1,000,000	1			
Contract Admin	\$1,000,000	1,2			
Material Testing and Soils	\$70,000	1			
First Nation Admin	\$300,000	1,2			
Project Management	\$300,000	1,2			
Subtotal Professional Services \$2,670,000					



	CAPITAL DECISION PACKAGE							
Water Tre	atment Plant				Department	: Capital		
		Year 1	Year 2	Year 3	Year 4	Year 5		
<u>Capital</u>								
Costs	Construction	\$2,000,000	\$13,200,000					
	Professional Services	\$970,000	\$1,700,000					
	First Nation Project Mngt	\$1,250,000	\$250,000					
	Subtotal Capital Costs	\$4,220,000	\$15,150,000	\$0	\$0	\$0		
Funding	Contribution funding	\$2,110,000	\$7,575,000					
	Settlement fund	\$50,000	\$50,000					
	Surplus							
	Debt							
	Subtotal Capital Funding	\$2,160,000	\$7,625,000	\$0	\$0	\$0		
Cash Surplu	us (Deficit) from Capital Investme	nt (\$2,060,000)	(\$7,525,000)	\$0	\$0	\$0		



	OPERATING DECISION PACKAGE						
Water Trea	atment Plant				Departme	nt: Capital	
		Year 1	Year 2	Year 3	Year 4	Year 5	
Additional C	Operating Requirements						
Expenses	Salaries & benefits			\$200,000	\$200,000	\$200,000	
	Costs savings (bottled water	er)		(\$300,000)	(\$300,000)	(\$300,000)	
	Materials			\$50,000	\$50,000	\$50,000	
	Maintenance			\$100,000	\$100,000	\$100,000	
	Subtotal Expenses	\$0	\$0	\$50,000	\$50,000	\$50,000	
Revenues	Contribution funding			\$100,000	\$100,000	\$100,000	
	Own source						
	Other						
	Subtotal Revenues	\$0	\$0	\$100,000	\$100,000	\$100,000	
Cash Surplu	s (Deficit) from Operations	\$0	\$0	\$50,000	\$50,000	\$50,000	



5 YEAR PROJECTION OF CASH REQUIREMENTS					
	2018	2019	2020	2021	2022
<u>DPERATIONS</u>					
REVENUE BY SOURCE AND SIGNIFICANT CATEGORY					
Aboriginal Affairs and Northern Development C	anada 2,000,000	2,060,000	2,121,800	2,185,454	2,251,018
First Nations and Inuit Health Branch	320,000	329,600	339,488	349,673	360,163
Provincial Government	185,000	190,550	196,267	202,154	208,219
Property Taxes	60,000	61,800	63,654	65,564	67,531
Interest Income	7,500	7,725	7,957	8,195	8,441
	2,572,500	2,649,675	2,729,165	2,811,040	2,895,371
EXPENSES BY PROGRAM AND SIGNIFICANT CATEGORY					
Administration	(250,000)	(257,500)	(265,225)	(273,182)	(281,377)
Chief and Council	(150,000)	(154,500)	(159,135)	(163,909)	(168,826)
Education	(580,000)	(597,400)	(615,322)	(633,782)	(652,795)
Elders	(150,000)	(154,500)	(159,135)	(163,909)	(168,826)
Health and Wellness	(400,000)	(412,000)	(424,360)	(437,091)	(450,204)
Membership	(50,000)	(51,500)	(53,045)	(54,636)	(56,275)
Post Secondary Education	(350,000)	(360,500)	(371,315)	(382,454)	(393,928)
Social Assistance	(430,000)	(442,900)	(456,187)	(469,873)	(483,969)
Youth and Recreation	(200,000)	(206,000)	(212,180)	(218,545)	(225,102)
	(2,560,000)	(2,636,800)	(2,715,904)	(2,797,381)	(2,881,303)
CASH SURPLUS (DEFICIT) FROM OPERATIONS	12,500	12,875	13,261	13,659	14,069

5 YEA	AR PROJECTION OF CASH REQUIREMEN	TS				
		2018	2019	2020	2021	2022
GOVEF	RNMENT BUSINESS ENTITIES					
PR	OJECTED DIVIDENDS BY COMMERCIAL ENTITY					
	FN Econonmic Development Corp.	70,000	72,100	74,263	76,491	78,786
	FN Property Management Ltd.	25,000	25,750	26,523	27,318	28,138
	FN Forestry Company	20,000	20,600	21,218	21,855	22,510
	FN Gravel Products Limited	10,000	10,300	10,609	10,927	11,255
CASH S	SURPLUS (DEFICIT) FROM GBE'S	125,000	128,750	132,613	136,591	140,689
CAPITA	AL INVESTMENT AND FUNDING					
PR	OJECTED CAPITAL ACQUISITIONS BY PROGRAM					
	Water treatment plant	4,220,000	15,150,000			
		4,220,000	15,150,000	-	-	-
PR	OJECTED CAPITAL FUNDING BY SOURCE					
	Settlement Fund	50,000	50,000			
	INAC	2,110,000	7,575,000			
	TCA Reserve					
		2,160,000	7,625,000	-	-	-
CACIL	SURPLUS (DEFICIT) FROM CAPITAL INVESTME	NT (2,060,000)	(7,525,000)	_	_	_



5 YEAR PROJECTION OF CASH REQUIREMENTS					
	2018	2019	2020	2021	2022
CASH FLOW FROM FINANCING					
ADDITIONAL DEBT	2,060,000	7,525,000			
DEBT PRINCIPAL REPAYMENT	(68,666)	(319,499)	(319,499)	(319,499)	(319,499)
CASH SURPLUS (DEFICIT) FROM FINANCING	1,991,334	7,205,501	(319,499)	(319,499)	(319,499)
TOTAL CASH SURPLUS (DEFICIT)	68,834	(177,874)	(173,625)	(169,249)	(164,742)
CASH AND CASH EQUIVALENTS					
GENERAL, unrestricted					
Opening Balance	605,921	674,755	496,881	323,256	154,007
Transfers In (Out)	-	-	-	-	-
Annual Cash Surplus (Deficit)	68,834	(177,874)	(173,625)	(169,249)	(164,742)
CASH AND CASH EQUIVALENTS, END OF YEAR	674,755	496,881	323,256	154,007	(10,735)
*Negative cash and cash equivalents at the end of the year in	dicate a need to identify addition	al financing or adjust spen	ding		



Multi-Year Financial Plan – Key Takeaways

- Hard to put together a capital project decision package for Council if a multi-year financial plan has not been done
- Need to look at not just construction costs but ongoing operating costs too
- Need to think about impact of long-term debt can be up to a 30-year repayment plan need to have cash for that



CASE STUDY



Who Does What? And When?

Roles/Responsibilities of:

- Finance and Audit Committee
- Chief and Council
- Senior Manager (CEO)
- Senior Financial Officer (CFO)
- Department Heads
- Program Managers



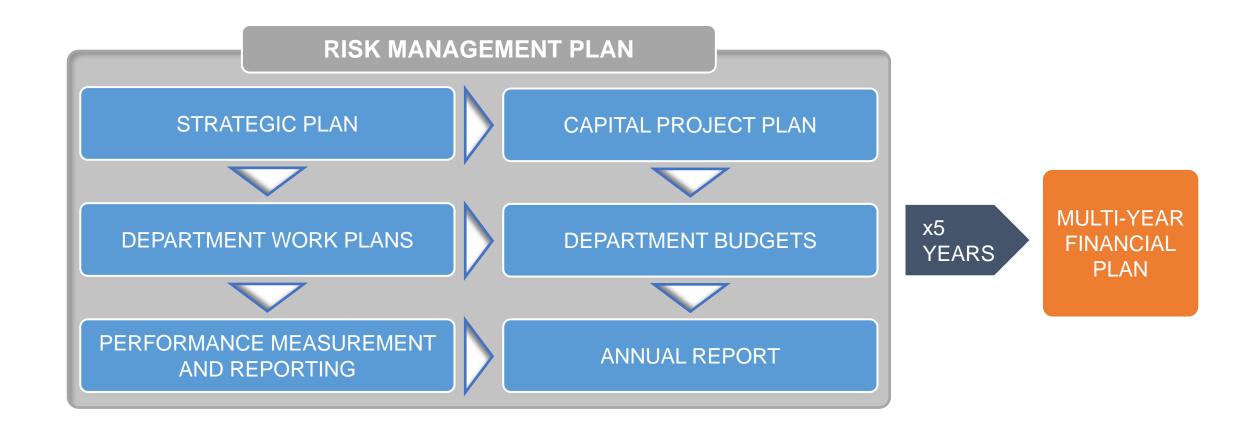
Membership Involvement

In order to build success membership must be involved, or informed of:

- 1. Planning and budgeting processes
- 2. Multi-year financial plan
- 3. Deficits and extraordinary expenditures
- 4. The incurrence of debt
- 5. Tangible capital asset projects (including borrowing to construct TCA projects)
- 6. Proposed amendments to the FAL



Recap



Key Points



You can't change one thing without changing another



You can't go it alone



Need the big picture – multi-year financial plan



Risks can be turned into opportunities

Keys to Success





QUESTIONS



Contact the Financial Management Board

Phone: 1-877-925-6665 Website: www.fnfmb.com



