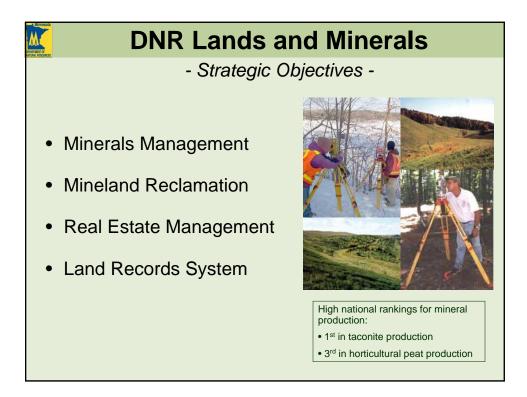
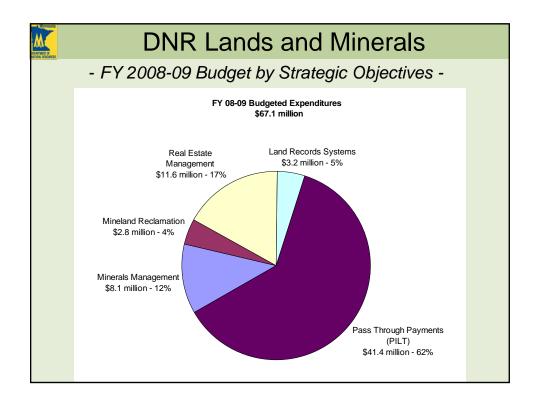
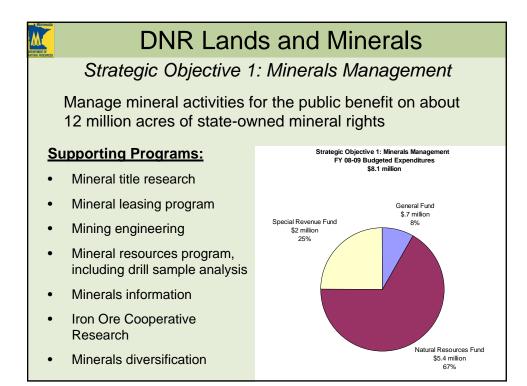
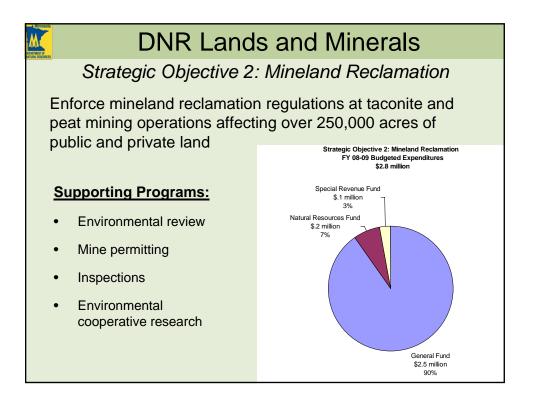


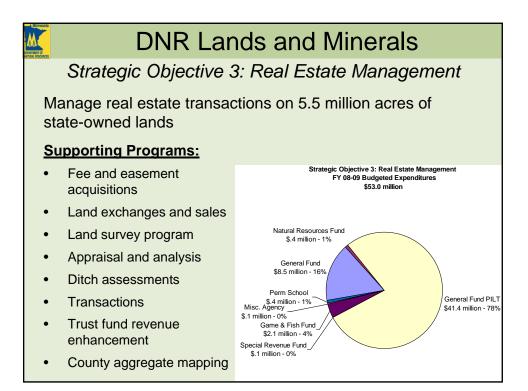
EXAMPLE OF THE ATTENDE	DNR Programs FY 2008-09 Biennial Budget		
	Lands and Minerals	Marty Vadis, Director	
	• Waters	Kent Lokkesmoe, Director	
	• Forestry	David Epperly, Director	
	Parks and Recreation	Courtland Nelson, Director	
	Trails and Waterways	Forrest Boe, Director	
	Fish and Wildlife	Dave Schad, Director	
	 Ecological Resources 	Steve Hirsch, Acting Director	
	Enforcement	Capt. Ken Soring, Acting Director	
	Operations Support	Denise Anderson, CFO	

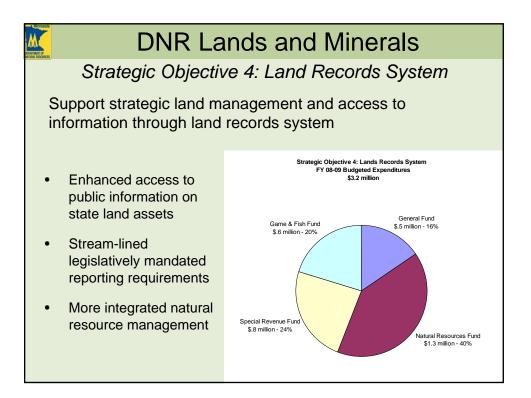


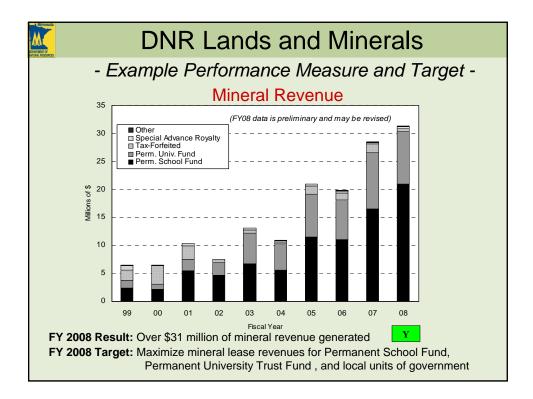




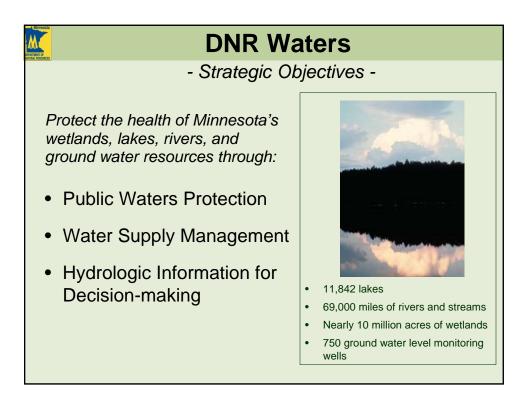


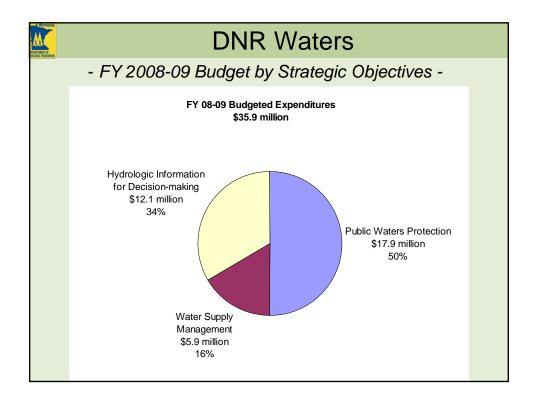


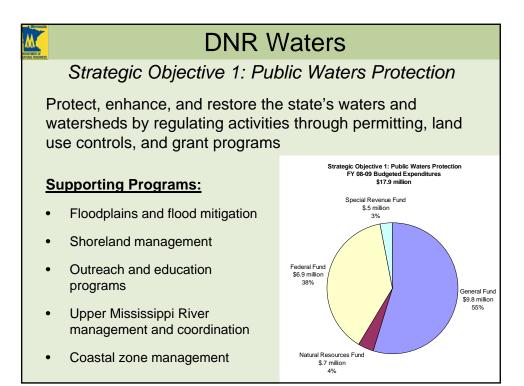


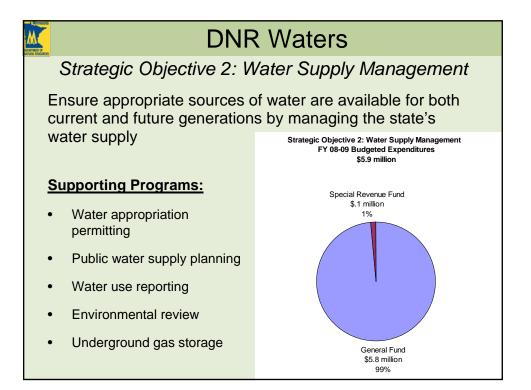


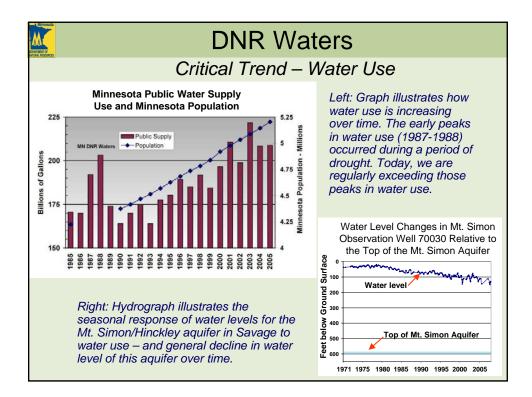
DNR Lands and Minerals Summary of FY 2008-09 Measures and Targets				
[Measure	Target	Outcome	
	Income from state mineral leases	Maximize mineral lease revenues for the Permanent School Fund, the Permanent University Trust Fund, and local units of government having tax- forfeited minerals	Y	
- -	Acres of mine land reclaimed	Maintain the current rates of progressive mineland reclamation	Y	
	Number of school trust land parcels meeting fiduciary responsibilities	Complete two exchanges of about 3,100 acres of school trust land out of management units that inhibited the generation of revenue	Y	
	Completion of an updated land records system	Develop and implement plans to update DNR's computerized land records system beginning in 2007	Y	

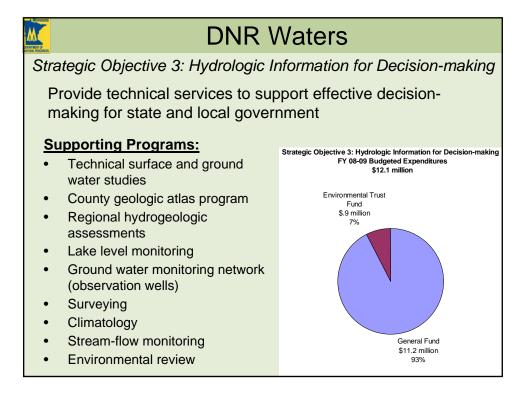


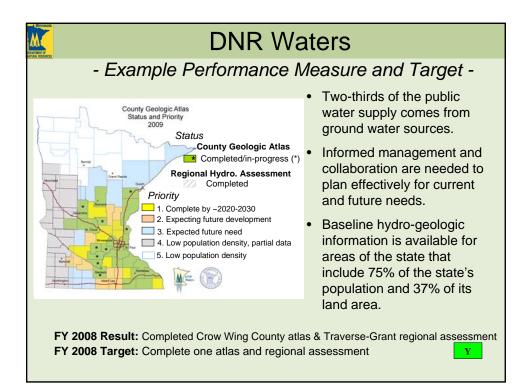




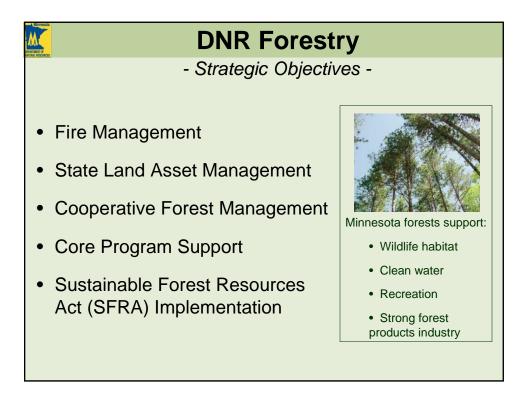


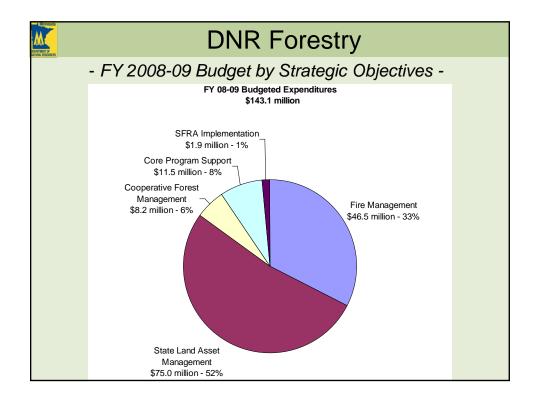


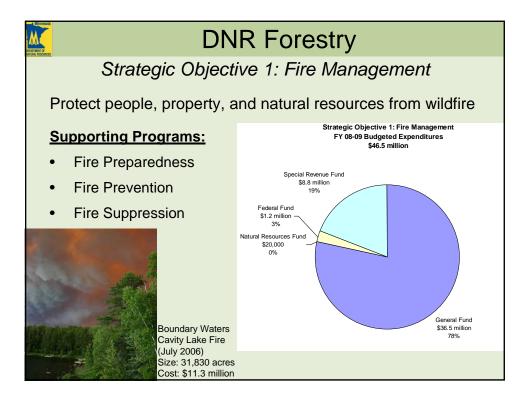


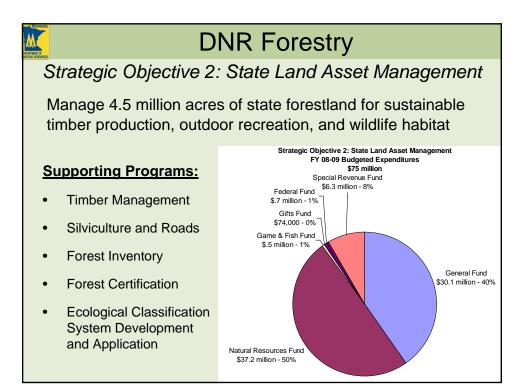


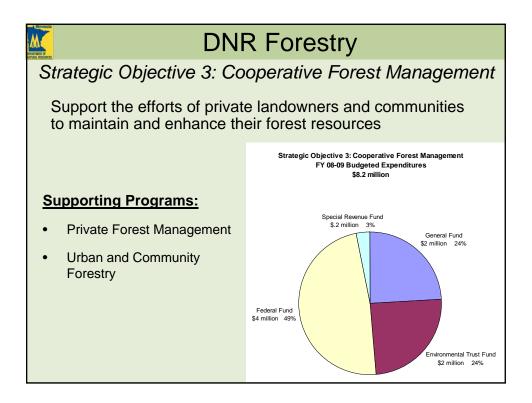
Measure	Target	Outcome
Number of buildings removed from floodplains to prevent flood damage	Maintain or increase efforts to remove buildings from floodplains with available funding and through other cooperative efforts	Y
Gallons of Minnesota water use	Water use related to number of factors, so difficult to set annual targets	NA
Number of counties with a County Geologic Atlas or a Regional Hydrogeologic Assessment	Complete one additional atlas and assessment in FY 08	Y

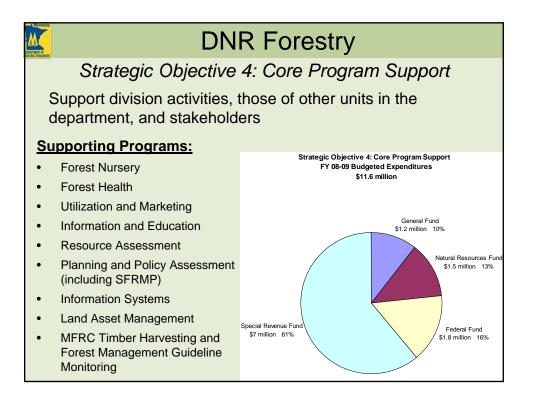


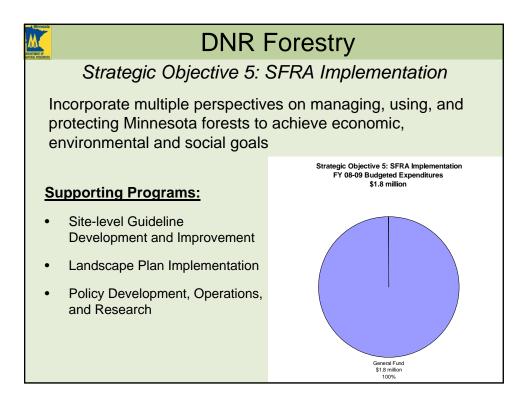


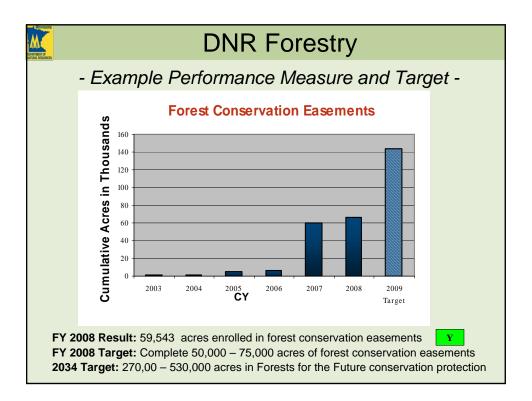






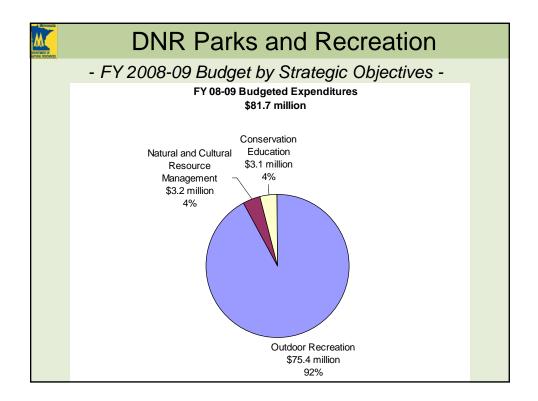


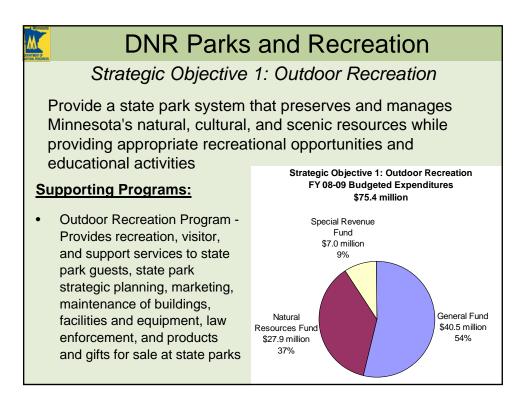


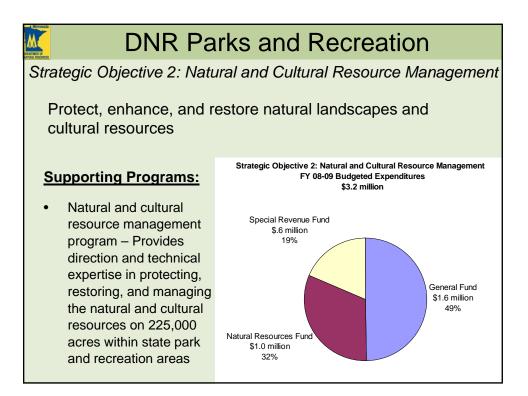


DN	IR Forestry				
Summary of FY 2008-09 Measures and Targets					
Measure	Target	Outcome			
Number of fires suppressed; Acres burned; Average response time	Average fire response time of 20 minutes or less	Y			
Number of cords of wood offered for sale on DNR lands	Offer for sale about 800,000-850,000 cords of timber from DNR lands per year in FY 2008-09	Y			
Acres of private forest lands with Forest Stewardship Plans completed by DNR personnel	Complete 195,000 acres of Forest Stewardship Plans; long-term target is to complete 2.3 million acres of forest stewardship plans	N			
Acres of permanent forest conservation easements	Acquire 50,000 – 75,000 acres of permanent forest conservation easements in FY 2008	Y			
Number of Subsection Forest Resources Management Plans	100% of state forestland managed under SFRM Plans by 2010	N			

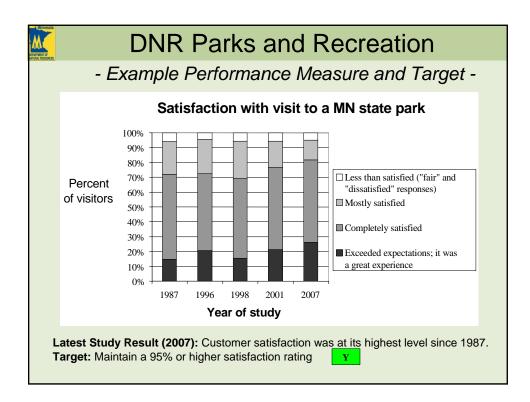












Measure	Target	Outcome
Number of acres protected annually within state park boundaries	Purchase highest priority inholdings as funding is available	Y
Acres of natural vegetation actively maintained or restored in the state park system	Have 5,400 acres in active restoration and carry out prescribed burns on 3,000 acres each year	Y
Percentage of park visitors participating in outdoor education activities	Maintain at least 18% participation level of park visitors in outdoor education and interpretive opportunities	Y
Percentage satisfied with visit to a Minnesota state park	Maintain a 95% or higher satisfaction rating	Y

DNR Trails and Waterways

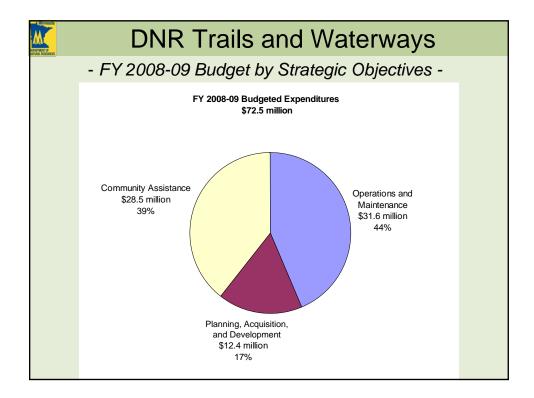
- Strategic Objectives -

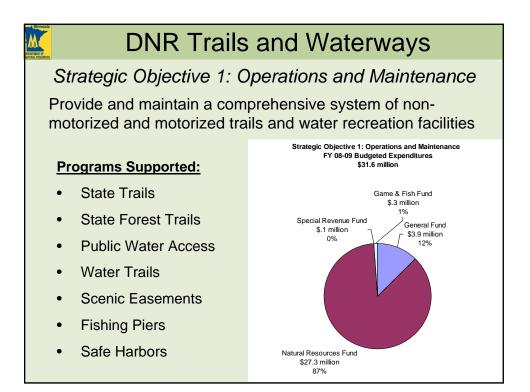
Create recreation opportunities and a high-quality system of trails and water recreation facilities through:

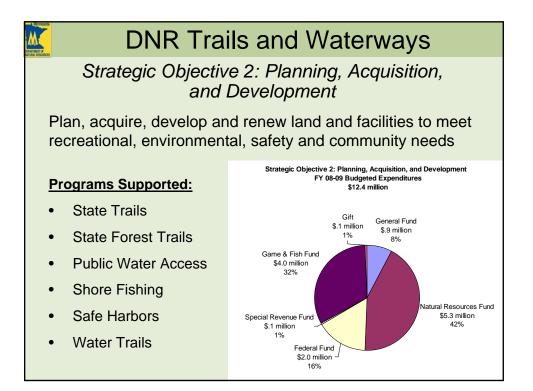
- Operations and maintenance
- Planning, acquisition, and development
- Community assistance

- 1,266 miles of multi-use state trails, including 575 miles of paved bicycle trails
- MN ranks 3rd in the nation for total boats registered (866,000)
- 1,585 state water accesses
- 30 designated canoe and boating routes, encompassing over 4,000 miles
- 363 grants to communities

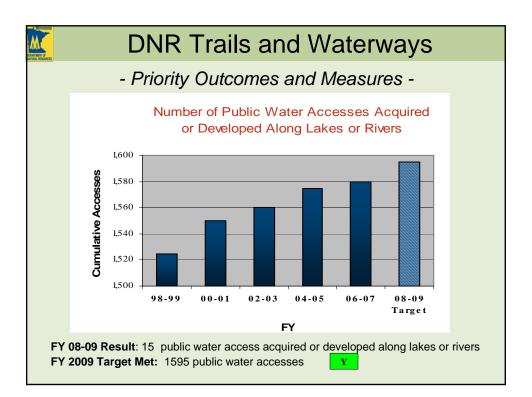






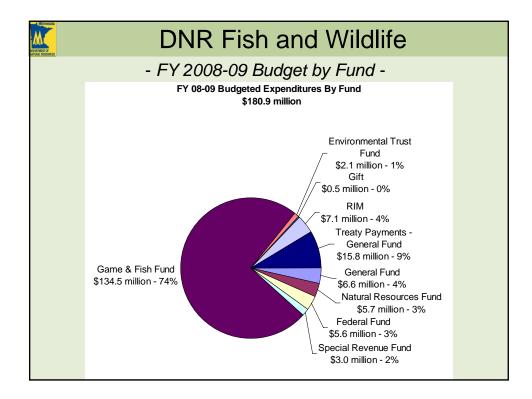


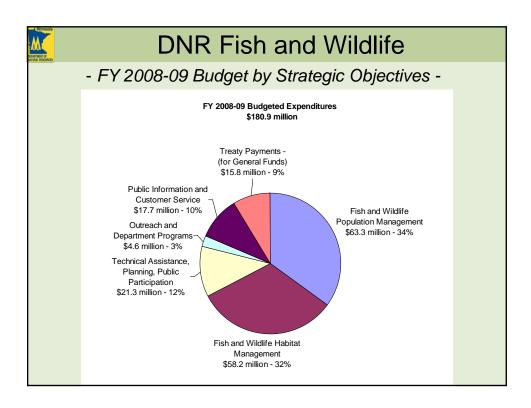


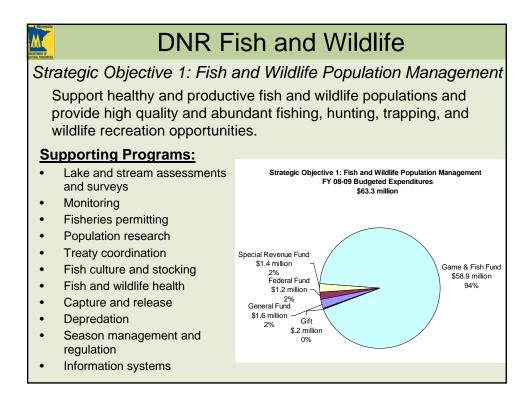


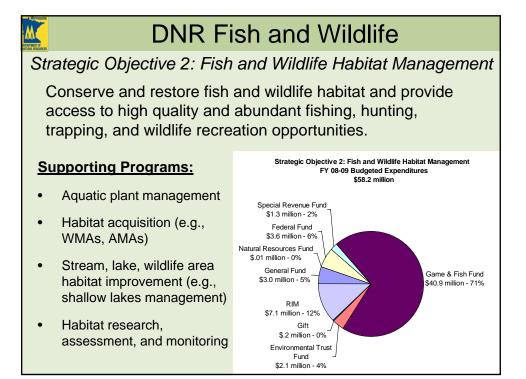
Measure	Target	Outcome
Acres of natural vegitation restored and managed within trail rights-of-way	Maintain Existing restorations through appropriate management (e.g. perscribed burns, invasive species control.)	Y
Number of state forests officially reclassified with signed road/trail designation orders	In FY08 - 09 the Department completed the remaining 45 state forest reclassifications, finished prior to the December 31, 2008 legislative deadline.	Y
Number of access points acquired and/or developed along high-priority lakes and rivers	15 acquisitions; 24 sites developed or renewed	Y
Number of sites developed and maintained on lakes and rivers in partnership with local units of government	12 new co-op agreements; several hundred of existing co-ops with counties, cities, and townships.	Y

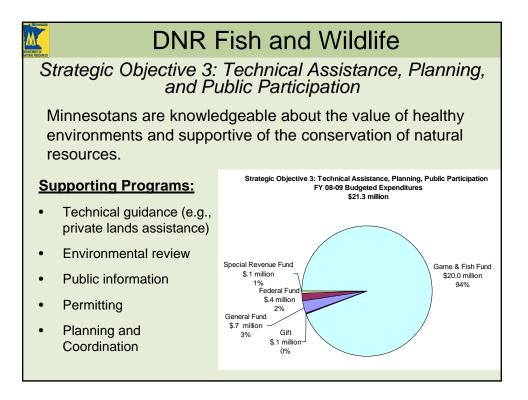
SEPARTMENT OF MITURAL RESOURCES	DNR Fish and	d Wildlife	
	- Strategic Objectives -		
•	Fish and Wildlife Population Management Fish and Wildlife Habitat Management Technical Assistance, Planning, and Public Participation Outreach and Department		
•	Programs Public Information and Customer Service	 DNR serves 2.1 million anglers, 578,000 hunters and trappers, 2.2 million wildlife viewers. DNR serves 1,700 commercial fisheries operators, and over 2,000 resorts and related tourist businesses. 	

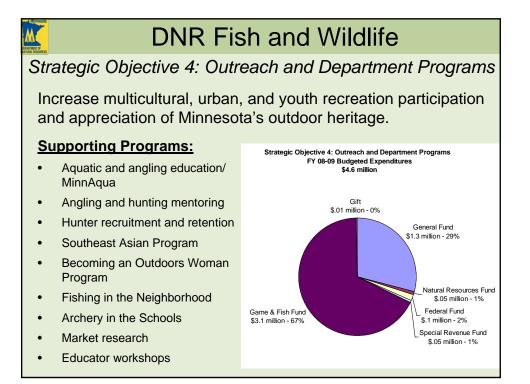


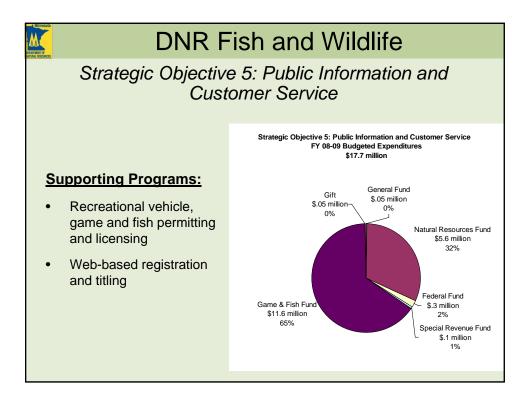


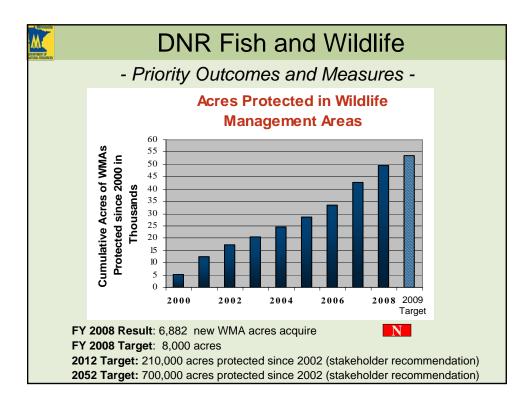


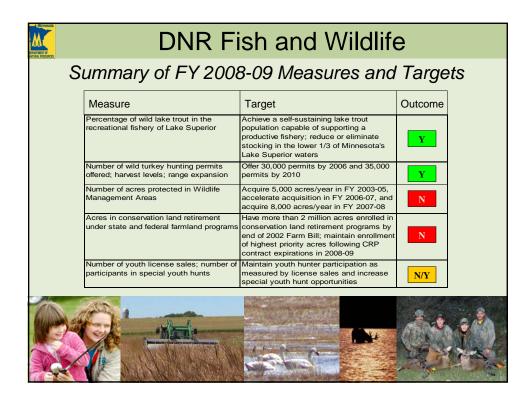




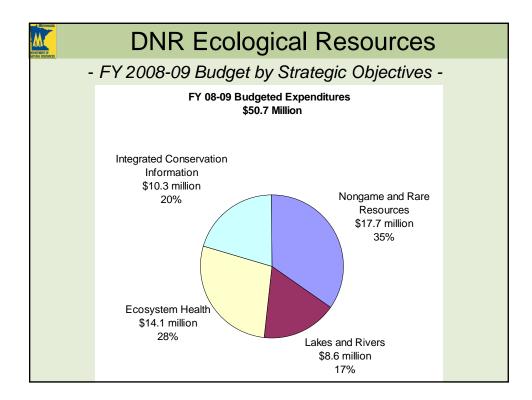




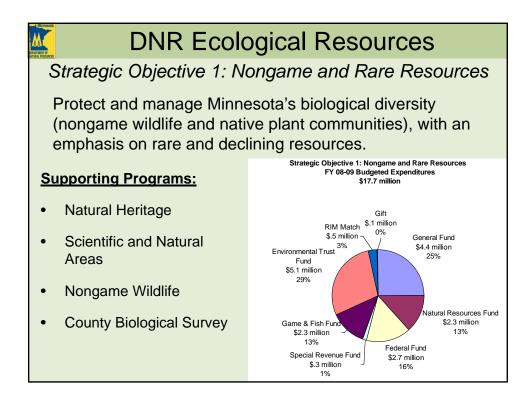


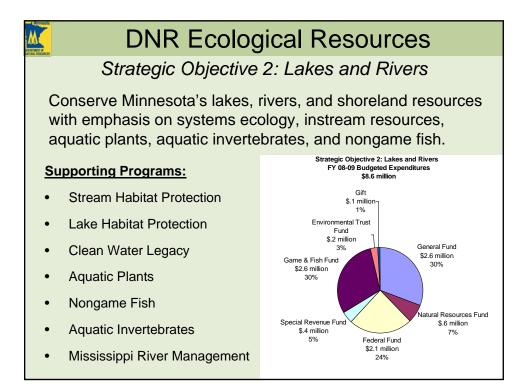


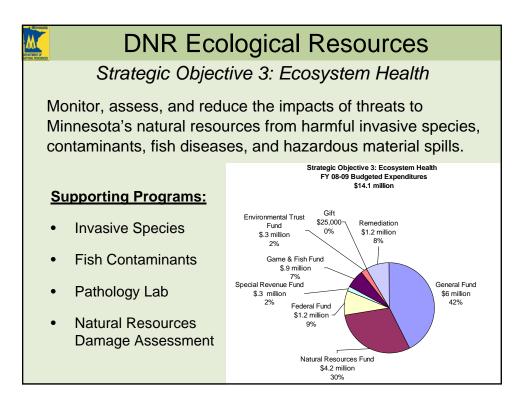












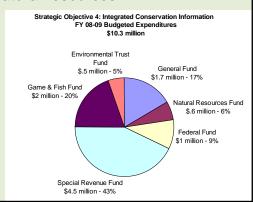
DNR Ecological Resources

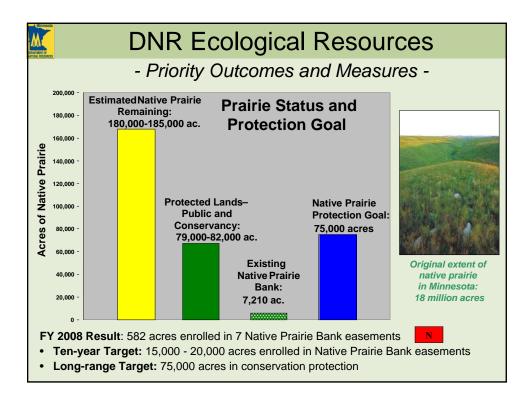
Strategic Objective 4: Integrated Conservation Information

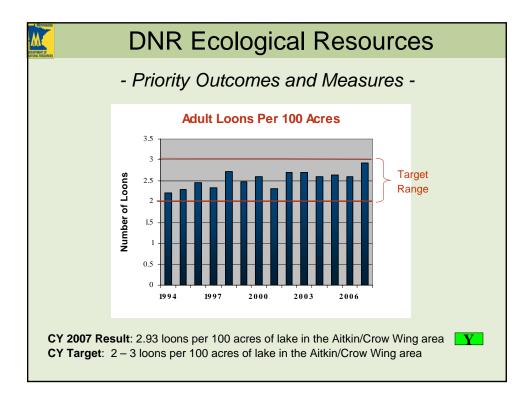
Manage an up-to-date information system, interpret ecological data, develop management tools, and deliver educational products to targeted audiences that inform land use planning, guide resource decisions, and influence long-term conservation of Minnesota's natural resources.

Supporting Programs:

- Environmental Review and Wetlands
- Information Systems
- Education and Information
 Delivery
- Planning and Coordination

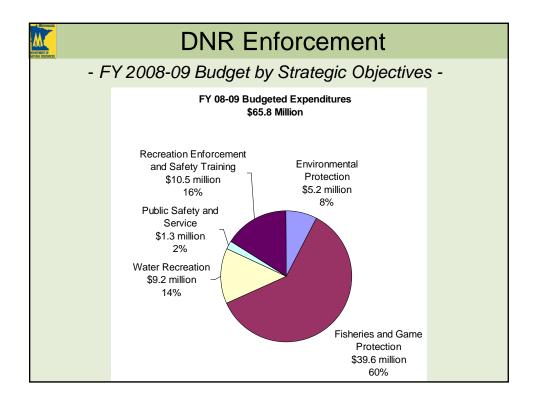


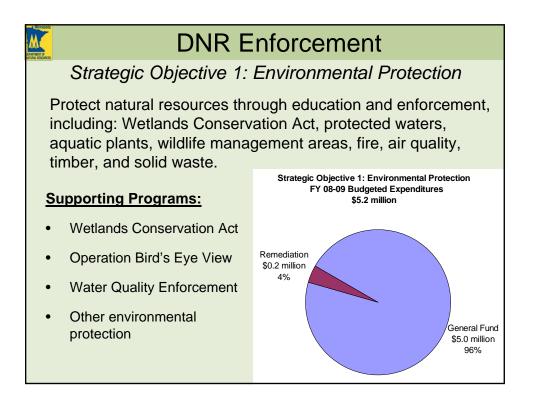


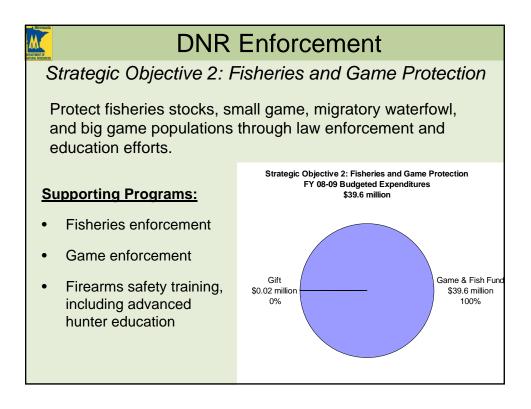


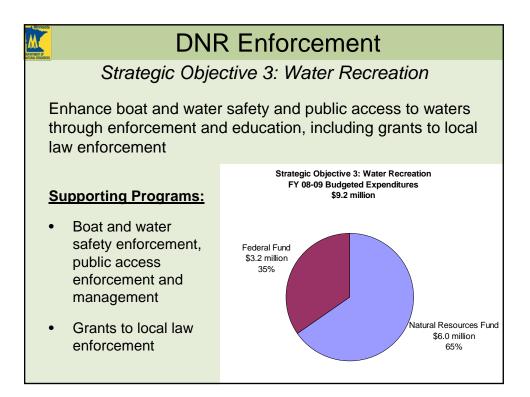
	Measure	Target	Outcome
			Y
			Y
Number of additional waterbodies where Eurasian watermilfoil was found Limit the rate of spread of Eurasian watermilfoil to no more than 10 new waterbodies per year N			N
Number of development projects reviewed; number of habitat acres affected by development projects No target set - long-term desired result is to minimize loss and degradation of habitat NA	reviewed; number of habitat acres		NA

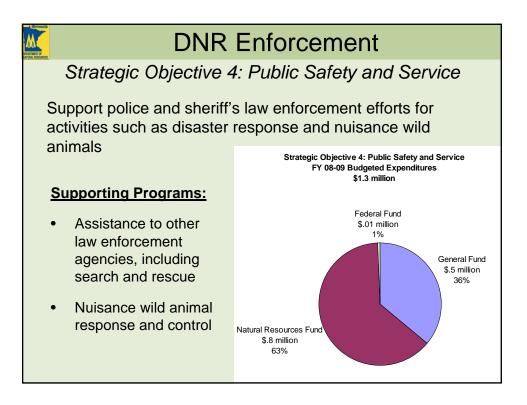
DNR Enforcement - Strategic Objectives -Protect natural resources and public safety through quality • 277,000 registered snowmobiles education and law enforcement: • 260,000 registered recreational vehicles Environmental Protection • • 40,000+ students have attended DNR education / safety classes **Fisheries and Game Protection** • Water Recreation • Public Safety and Service • **Recreational Enforcement**, • Safety Training and Education

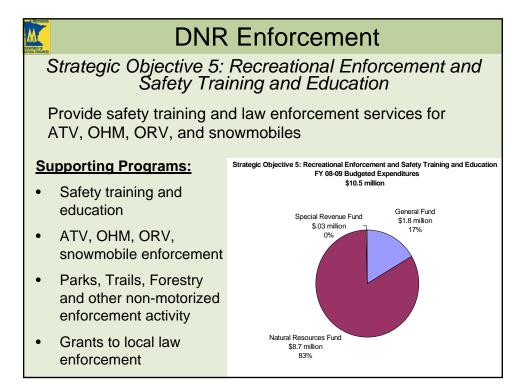


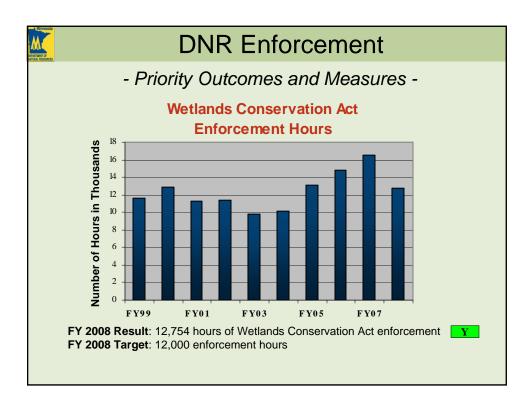






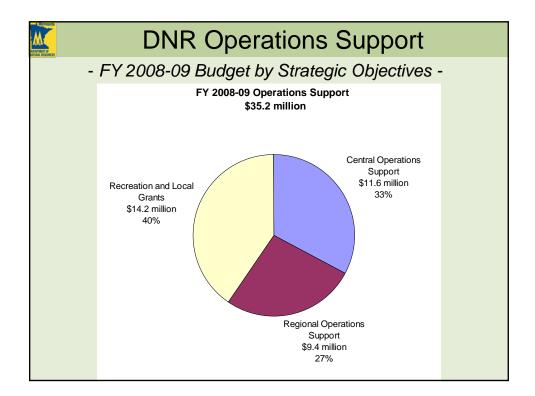


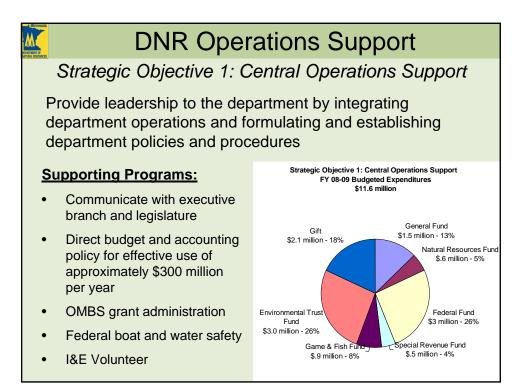


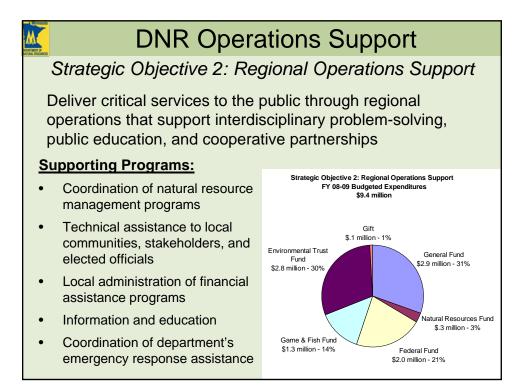


DNR	Enforcement	
Summary of FY 200	8-09 Measures and Tar	gets
Measure	Target	Outcome
Number of enforcement hours on the Wetlands Conservation Act (WCA)	FY 08 target of 12,000 hours WCA enforcement	Y
Number of enforcement hours designated for working experimental and special regulation waters	Provide 95,000 hours of fisheries enforcement with emphasis on experimental and special regulation waters	Y
activity	Maintain current levels of boating enforcement, 15,500 hours of ATV, 10,000 hours of snowmobile, 1,000 hours of OHM, and 1,000 hours of ORV enforcement	Y
Number of students completing safety training classes; number of fatalities per 100,000 registrations	Maintain safety training efforts	Y
		<u> -</u>



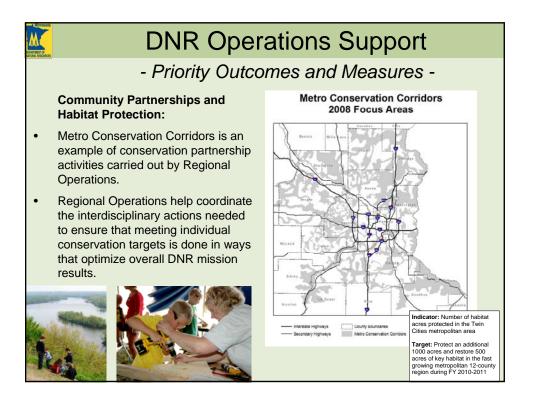








\$12.0 million - 84%



Measure	Target	Outcome
Energy conservation measures employed by DNR	Reduce DNR transportation petroleum consumption 25% by 2011 and 50% by 2015; reduce DNR facilities energy use 15% by 2011 and 25% by 2025	Y
Number of habitat acres protected and restored in the greater Twin Cities metropolitan area	During FY 2006-08, protect an additional 2,600 habitat acres and restore 2,000 more habitat acres through the Metro Conservation Corridors Partnership and Metro Greenways Program	Y
Acres acquired for local community projects funded with grants	Acquire approximately 200-300 acres per year in 2007-08	Ν

