

1	A Agency	B Division	C Bureau	D Program	E Other	F Description
26	DNRC	Board of Oil & Gas Conservation	Oil & Gas Permitting	J		Regulates Oil and Gas activity on state and private land. Establishes spacing units, issues drilling permits, administers bonds, and classifies wells, Repairs old, abandoned, problem wells. Certifies companies to receive tax incentives available for horizontal wells and enhanced recovery projects.
27	DNRC	Board of Oil & Gas Conservation	Underground Injection			The MBOGC has primary regulatory jurisdiction on all lands outside Indian Reservations for the Underground Injection Control Program for Class II injection or disposal wells. In general, fluids injected are associated with oil and gas production.
28	DNRC	Conservation & Resource Development	Conservation Districts			Provides financial, legal and technical assistance, and training to 58 conservation districts. Assists with 310 permits, assists the Montana Grass Commission, and administers the Rangeland Resources Program. Offers grant programs, sponsors statewide educational events and works with groups including the Montana Salinity Control Association, Yellowstone River Conservation Districts Council, and the Missouri River Conservation Districts Council.
29	DNRC	Conservation & Resource Development	Financial			Issues low-interest loans to local government borrowers and manages the financial administration of Montana's wastewater and drinking water State Revolving Loan Fund loan programs. Coordinates development of 4 Montana Regional Water Systems. Prepares and manages the cash flow of the division's other grant and loan programs.
30	DNRC	Conservation & Resource Development	Resource Development	Irrigation Development		Irrigation development grants range from \$300 to \$20,000. Available to private for profit, private nonprofit, governmental and Tribal entities and individuals. May include irrigation efficiencies through conservation, expanding acreage, increasing production, improved management, and improved cooperation among water users.
31	DNRC	Conservation & Resource Development	Resource Development	Reclamation & Development Grants		Designed to fund projects for planning, site assessment, grant writing for cleanup grants. Projects include planning for cleanup of abandoned mines, brownfields, abandoned hazardous waste sites, abandoned oil and gas wells.
32	DNRC	Conservation & Resource Development	Resource Development	Renewable Resource Grant & Loan		Projects that conserve, manage, develop or preserve Montana's renewable resources are eligible for funding, including drinking water, wastewater and solid waste development and improvement projects Other renewable resource projects include irrigation rehabilitation, dam repair, soil and water conservation and forest enhancement. Grants are limited to \$125,000 per project; loans are limited by the applicant's debt capacity.
33	DNRC	Forestry	Fire & Aviation	Preparedness	Fire Prevention	Educate about fire risk, the wildland urban interface and reducing human-caused fires.
	DNRC	Forestry	Fire & Aviation	Preparedness	Fire Training	Provides statewide training opportunities for DNRC and local government personnel.
	DNRC	Forestry	Fire & Aviation	Preparedness	Equipment Development Center	Builds and maintains wildland fire equipment and radio communications
						Provide financial and technical expertise to assist all fire programs, including Fire Assessment fees, Geographic Information Systems, repair and maintenance of radio systems, and rolling stock
36	DNRC	Forestry	Fire & Aviation	Preparedness	Fire Support	equipment. Develops and coordinates business management
37	DNRC	Forestry	Fire & Aviation	Preparedness	Business	policies and procedures.
20	DNRC	Forestry	Fire & Aviation	Suppression		Direct protection of 3.5 million acres of state and private lands and 1.7 million acres of federal public lands. Operates and maintains a fleet of 10 aircraft; 7 helicopters, and 3 fixed wing airplanes. County Cooperative Fire Protection on roughly 50 million acres statewide, 5.2 million are interspersed within the direct protection program. The remaining 45 million acres are protected by a network of 400 fire departments statewide.
38	DINKC	Totesdy	THE & AVIATION	Suppression		Volunteer Fire Assistance Program is funded by the Forest Service and provides grants to county fire agencies for equipment, training, and fire prevention
39	DNRC	Forestry	Fire & Aviation	Suppression		materials.

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1	Agency	Division	Bureau	Program	Other	Description Top priorities in assessment were Forest
				A		biodiversity and resilient forests, Wildfire and
				Assessment of Forest Resources & Forest		public safety, forest products and biomass use; sustainable urban forest landscapes, and changing
40	DNRC	Forestry	Forestry Assistance	Action Plan	T.	forest ownership patterns.
						Non-funded Register of Big Trees depends on
						volunteers. Many records out of date. Some trees on
41	DNRC	Forestry	Forestry Assistance	Rio Trees Program		the register may now be gone or have lost branches and leaders, so may no longer be the biggest.
	Divito	1 01034			I	Produces and distributes seedlings for conservation
12	DNRC	Forestry	Forestry Assistance	Conservation & Seedling		plantings to private, state, federal, and tribal landowners.
72	DIVICE	Torestry	Torestry Assistance	runsery		Address challenges and opportunities in federal
						forest management, forest restoration and industry retention, tribal, state, and private forests,
43	DNRC	Forestry	Forestry Assistance	Forests in Focus		collaboration and partnerships.
						Provides assistance to family forest landowners and others in the identification and management of
44	DNRC	Forestry	Forestry Assistance	Pest Management		forest insects and diseases.
						Provides landowners with the resources to comply
						with Montana's forest practices laws, rules and
45	DNRC	Forestry	Forestry Assistance	Practices		forest water quality best management practices. Provides information and financial assistance that
						provides information and financial assistance that promotes forest product and biomass market and
46	DNRC	Forestry	Forestry Assistance	Products & Biomass		business development.
						Assists family forest owners in acquiring personal
						knowledge about forest resources, developing a
47	DNRC	Forestry	Forestry Assistance	Stewardship		stewardship plan, and implementing objectives with financial and technical assistance.
		1	<u> </u>		l	Provides urban communities with assistance in
						establishing and maintaining urban forestry programs through grant support, technical advice,
				Urban & Community		and formation of community tree boards and Tree
48	DNRC	Forestry	Forestry Assistance	Forestry	<u> </u>	City USA recognition. Responsible for leasing and managing
						approximately 9,000 agreements for crop and
40	DNRC	Trust Land	Agriculture & Grazing			rangeland uses on 4.76 million acres of school trust lands throughout the state.
77	Divice	Trust Dana	Gruzing		l	
						The forest improvement program uses fees from harvested timber to improve the health, productivity,
						and income potential of forested trust lands. Forest
						improvements include, tree planting, precommercial thinning, site preparation, prescribed burning, seed
						collection, access acquisition and road maintenance,
50	DNRC	Trust Land	Forest Management	Forest Improvement		noxious weed control
30	DINKC	Trust Land	1 orest Wanagement	Porest improvement		Revenue from forested trust lands comes mainly
						from the sale of forest products. This program
						includes all activities required to grow, harvest, and sell forest products efficiently. All timber sales and
						permits are developed, analyzed, and reviewed in
						the field by foresters and resource specialists. The current annual sustained yield from trust lands is
51	DNRC	Trust Land	Forest Management	Forest Product Sales		53.2 million board feet.
						Provides technical assistance to field staff in hydrology, soils, geology, fisheries, wildlife, road
						engineering, and other divisions. Reviews,
52	DNRC	Trust Land	Forest Management	Resource Management		evaluates, and monitors activities on forested state trust lands.
						Responsible for leasing and managing
						approximately 5,160 oil and gas leases on 2 million acres of the available 6.2 million acres of school
	DVE C	m	Minerals			trust lands and approximately 5,632 acres of other
53	DNRC	Trust Land	Management			state-owned land. The state owns mineral rights in 13 sections within
						the Otter Creek Tracts. These acquired mineral
						rights became a part of the public school trust upon their acceptance by the State Land Board. The State
						of Montana also owns fee simple title to three
51	DNRC	Trust Land	Minerals Management		Otter Creek Coal Tracts	sections of school trust land within the Otter Creek Mine Tracts area
J4	DIMO	Tust Edilu	172ding Ciliciit		Tructo	Manages the leasing and development of trust land
						for commercial and residential purposes. Program includes commercial developments, wind farms,
			Real Estate			communication sites, cabin- and home site leases,
55	DNRC	Trust Land	Management	Property Management		and short-term land uses.
						Responsible for sales, exchanges, and grants associated with management of over 5.1 million
	DNDC	Tanat I and	Real Estate	Dool Fotot- C		acres of Trust Lands. Includes land banking and
56	DNRC	Trust Land	Management	Real Estate Services		land acquisition

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1	Agency	Division	Bureau	Program	Other	Description
						Manages requests for rights-of-way through State
			Real Estate			lands and reciprocal access when needed to manage
57	DNRC	Trust Land	Management	Right-of-Way		State land which is otherwise landlocked.
						Recreational use of state trust land is either general
						recreation or special recreation. General use
						includes noncommercial or nonconcentrated
						activities. Special recreation is further divided by
						activity type. The type of license required depends
					Recreational Use of	on the activity, including outfitting, trapping, and
58	DNRC	Trust Land			State Land	concentrated group uses.