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1	Agency	Division	Bureau	Program	Other	Description
2		Air, Energy, & Mining	Air Resources Management	Technical Support Services		Monitors air in conjunction with local air pollution agencies and some industries, measuring air quality. This data provides the factual basis for regulatory decisions. Planning includes smoke management, forest fire air quality updates, and the state implementation program.
3		Air, Energy, & Mining	Air Resources Management	Permitting & Compliance Assistance		Issues permits for stationary sources and portable emitting units. Regulates emissions of criteria and hazardous pollutants in potentially environmentally sensitive, heavily industrialized, heavily populated, diverse topographic environments. Issues open burning permits and conducts field activities associated with these facilities.
4		Air, Energy, & Mining	I	Hard Rock (Metal Mining)		Regulates mining of all ore, rock, or substances except oil, gas, bentonite, clay, coal, sand, gravel, peat, soil materials and uranium.
5	DEQ	Major Facility Siting		Major Facility Siting		Generally covers electric transmission lines and associated facilities of a design capacity of more than 69 kilovolts; pipelines greater than 25 inches in inside diameter and 50 miles in length; pipelines greater than 17 inches in inside diameter and 30 miles in length, and associated facilities used to transport coal suspended in water; geothermal resources for the creation, use, or conversion of energy, designed for or capable of producing geothermally derived power equivalent to 50 megawatts or more;
6		Air, Energy, & Mining	Coal & Opencut	Coal & Uranium Mining		Responsible for ensuring reclamation of land affected by surface and underground mining activity and regulation of the development of coal and uranium mines.
7		Air, Energy, & Mining	Coal & Opencut	Opencut Mining		Mining of bentonite, clay, scoria, soil materials, peat, sand or gravel with removal of of 10,000 cubic yards or more of materials and overburden
8	DEQ	Waste Management & Remediation	Waste & Underground Tank Management	Asbestos Control		Administers regulatory requirements governing building renovations/demolitions, asbestos disposal and other asbestos-related activities. Funded by fees collected from the issuance of asbestos project permits, accreditations, inspections, course reviews/approvals and audits, and the EPA.
	·	Waste Management & Remediation	Waste & Underground Tank Management	Hazardous Waste	Regulatory Unit	Responsible for regulating storage, treatment, transport, and disposal of hazardous waste and used oil. Provides technical assistance to, and conducts inspections of, hazardous waste generators of all sizes
		Waste Management	Waste & Underground Tank			Issues permits to construct or operate a hazardous waste treatment, storage, and disposal facility.
10	DEQ	& Remediation	Management Tank	Hazardous Waste	Permitting Unit	Permits require clean up of historical releases.
11	DEQ	Waste Management & Remediation	Waste & Underground Tank Management	Junk Vehicle		Provides for recycling of junk vehicles Paid for by vehicle license fee. Reviews and licenses motor wrecking facilities and junk vehicle graveyards; conducts inspections at motor vehicle wrecking facilities and junk vehicle graveyards; oversees county junk vehicle collection programs and administer a grant to fund the activities of the county programs.
	DEQ	Waste Management & Remediation	Waste & Underground Tank Management	Meth Cleanup		Adopts decontamination standards and procedures for the cleanup of indoor habitable property contaminated by the illegal manufacture of Meth. Posts labs on website. Approves the training and certification of contractors and employees to conduct Meth lab assessment and remediation activities
		Waste Management	Waste & Underground Tank			Reviews and licenses Cesspool, Septic Tank and Pit Privy Cleaners. Inspects disposal sites for septic
	DEQ DEQ	& Remediation Waste Management & Remediation	Management Waste & Underground Tank Management	Septic Pumpers Solid Waste		tank, grease trap and sump wastes. Regulates municipal landfills, construction and demolition waste landfills, septic tank land application sites, and motor vehicle recycling and disposal sites. Work includes technical reviews, licensing, certifications, compliance monitoring, training and technical assistance.
		Waste Management	Waste & Underground Tank	Underground Storage		Regulates construction and design of UST systems. Monitors installations and removals, operation,
15	DEQ	& Remediation	Management Management	Tanks		releases, and closures.

1	Agency	Division	_			
		Division	Bureau	Program	Other	Description
16	DEQ	Air, Energy, & Mining	Energy	Efficiency & Compliance Assistance		Works to improve energy efficiency in public buildings; promotes the adoption of energy codes; supports energy efficiency financing; provides environmental compliance assistance for small business.
17	DEQ	Air, Energy, & Mining	Energy	Planning & Renewables		Supports the use of renewable energy; analyze energy trends and issues; prepare for and responds to energy emergencies; promotes alternative transportation and fuels; administers the Alternative Energy Revolving Loan Program.
18	DEQ DEQ	Waste Management & Remediation	Federal Superfund & Construction	Abandoned Mine Lands		Responsible for administering abandoned mine reclamation projects funded by federal grants derived from a tax on coal . Project managers are responsible for large, individual operating budgets for reclamation projects. Manages public files, maps and other information related to Montana's abandoned mines.
19	DEQ	Waste Management & Remediation	Federal Superfund & Construction			Oversee or implement remedial actions at sites on the federal National Priorities List. Provide management, technical, and administrative oversight on all aspects of DEQ clean-up projects and sites. Provide technical and management assistance to EPA.
	NEO.	Waste Management	Contaminated Site	Cia Daggara		Administers federal Leaking Underground Storage Tank (LUST) Trust Fund Program. Conducts investigations and remediation activities at petroleum release sites where the release source is unknown or the tank owner is insolvent or recalcitrant. The LUST Trust Fund can also be used for emergency response activities to mitigate immediate human health hazards such as petroleum-impacted drinking water supplies and buildings
	DEQ	& Remediation Waste Management	Clean-Up Contaminated Site	Site Response Cleanup, Protection, &		impacted with petroleum vapors. Cleanup, Protection, and Redevelopment provides technical assistance in risk assessment and hydrogeology and oversees several types of sites and programs. Addresses remediation of federallyowned facilities, including Department of Defense sites. Oversees remediation of sites like Colstrip, BN Livingston, and petroleum releases at petroleum distribution terminals. The Brownfields Program addresses sites where expansion, redevelopment, or reuse may be complicated by the presence or potential presence of hazardous substances,
	DEQ	& Remediation Waste Management & Remediation	Clean-Up Contaminated Site Clean-Up	Redevelopment State Superfund		pollutants, or contaminants. Facilitates the investigation and cleanup of hazardous substances that typically occur associated with mining, petroleum refining, railroad fueling & maintenance, smelting, and wood treating.