

SUBDIVISION REVIEW JOINT APPLICATION FORM

Montana Department of Environmental Quality

Local Government Joint Application Form

Parts I, II, III, IV, and Checklist

Section 76-4-129, Montana Code Annotated (MCA), provides that this Subdivision Review Joint Application Form may be used to apply for Montana Department of Environmental Quality (DEQ) approval of subdivisions under the Sanitation in Subdivision laws and for subdivision approval by local governments under the Subdivision and Platting Act. The form replaces DEQ Form E.S. 91 and local preliminary plat approval forms. Landowners thus are relieved from the burden of providing similar information on different forms under two separate laws. Please consult with your local planning board, health department, or DEQ regarding the proper submittal of this application and supporting materials.

A. When applying for subdivision review by the planning board and local governing body, the following parts of this form must be completed and submitted to the governing body or its designated agent.

1. Part I must be completed for all subdivisions required to be reviewed and approved by the local governing body.
2. Parts I, II, and III must be completed for all subdivisions for which local subdivision regulations require submittal of an environmental assessment.

B. When applying for review of subdivisions by DEQ, Parts I and II of this form must be completed and submitted to DEQ. If the proposed subdivision is located in a county contracted to perform the review of subdivisions, the application must be submitted to the local health department.

C. When applying for concurrent review of the subdivision by the local governing body and by DEQ, the following parts of this form must be completed and submitted to the local governing body or its designated agent, or to DEQ:

1. Parts I and II must be completed for all subdivisions for which concurrent review is requested.
2. Parts I, II and III must be completed for all subdivisions for which local subdivision regulations require submittal of an environmental assessment.

D. As required by the Element Review portion of the Joint Application, the applicant must complete Part IV - Subdivision Checklist and submit the checklist with Part I and the information required by Part II. The checklist identifies the application items (with references to applicable rules and technical circulars) that are typically required by the reviewing authority. Depending on the technical complexity of the proposed subdivision, the checklist may not necessarily identify all of the required application items. However, it does provide general guidance to assist the applicant in preparing a more complete application so as to expedite the review/approval process by the reviewing authority.

Copies of this Joint Application Form are available from:

- Montana Department of Environmental Quality, Water Quality Division;
- Montana Department of Commerce, Economic and Community Development Division;
- Local health departments and sanitarians; and
- Local planning offices.

**MONTANA DEPARTMENT OF ENVIRONMENTAL QUALITY/
LOCAL GOVERNMENT JOINT APPLICATION FORM**

PART I. GENERAL DESCRIPTION & INFORMATION

Name of proposed development: _____

Location: _____

City: _____

County: _____ Geocode: _____

Legal description: ____ ¼ ____ ¼ _____ of Section _____ Township _____ Range _____

Type of Review

- ☐ Division of Land, Boundaries Relocated, or
Removal of Restrictions
- ☐ Condominiums/Townhomes/Mobile
Homes/Recreational Vehicles
- ☐ Rewrite – No Boundaries Changing,
Aggregation, Change of Use
- ☐ Modified Site Plan

Descriptive Data

- _____ Number of lots
- _____ Number of condominiums, townhomes, or
spaces
- _____ Total acreage of lots being reviewed

Indicate the proposed/existing use(s)

- ☐ Residential, single family
- ☐ Residential, multiple family
- ☐ Type of multiple family structure
(e.g. duplex) _____
- ☐ Planned unit development
- ☐ Condominium/townhomes
- ☐ Mobile home park
- ☐ Recreational vehicle park
- ☐ Commercial or industrial
- ☐ Other (please describe) _____

Type of water supply system

- ☐ Individual well
- ☐ Individual surface water supply or spring
- ☐ Cistern
- ☐ Shared well (2 connections)
- ☐ Multiple-user (3-14 connections & < 25 people)
- ☐ Service connection to multiple-user system
- ☐ Service connection to public system
- ☐ Extension of public main
- ☐ New public system (15+ connections or serving
25+ people)

Type of wastewater treatment system

- ☐ Individual wastewater treatment system
- ☐ Shared wastewater treatment system (2
connections)
- ☐ Multiple-user (3-14 connections & < 25 people)
- ☐ Service connection to multiple-user
main
- ☐ Extension of multiple-user main
- ☐ Service connection to public system
- ☐ Extension of public main
- ☐ New public system (15+ connections or serving
25+ people)

Name of solid waste (garbage) disposal site: _____

Designated representative, if any (e.g., engineer, surveyor)

I designate _____ of _____

Print name

Print Company Name

as my representative for purposes of this application.

Address: _____

Street or P.O. Box, City, State, Zip Code

Email: _____ Phone: _____

Owner

Name: _____

Signature of all owners of record

Print name of owner (s)

Address: _____

Street or P.O. Box, City, State, Zip Code

Email: _____ Phone: _____

Date: Enter Date Here _____

Reviewer	Applicant		ELEMENT DESCRIPTION
Yes Missing NA	Initials	Page(s) in Report	
<u>General</u>			
			Application form provided & signed by owner, plus contact info for consultant.
			Filled out fee sheet & check made out to DEQ
			Completed & signed copy of Part 4 Checklist
			Vicinity Map Provided
			Copy of plat or COS (or deed if aliquot parts or proposing Aggregation of lots)
			4 copies of lot layout sheet(s); Facilities labeled as Existing or Proposed.
			Copy of any existing COSA for reviewed lot(s)
			Floodplains shown on drawings & any applicable documentation provided (LOMAs).
<u>Onsite Wastewater</u>			
			Copy of any existing WWTs permits for reviewed lot(s).
			Proof of pumping for septic tanks within last 3 years, unless system less than 5 years old.
			Soil profile descriptions
			Seasonal high groundwater addressed (results or letter indicating in process)
<u>Non-degradation</u>			
			Nondegradation info IF new development proposed, if expansion of existing development proposed, or for change in use (residential to commercial, etc.)
<u>Onsite Water</u>			
			Copy of any existing well logs for wells on reviewed lot(s), for wells sampled, & for wells used for hydraulic conductivity estimates
			Information about water quality, quantity & dependability (water tests & aquifer well logs)
<u>Public Water or Sewer</u>			
			If extensions or connections to existing public water/wastewater proposed, "will serve" letter or copy of current bill from public facility owner if connected
<u>Stormwater</u>			
			Stormwater drainage report & plans
<u>Other documents</u>			
			Special Requests - Prior to full design (waivers, deviations, water availability analysis, non-degradation predetermination, etc.)
			Sage Grouse documentation provided
			Copy of submittal to DNRC requesting Water Rights review or, if available, review letter from DNRC.
			Modified Site Plan
Copy of This checklist <u>AND</u> (<i>circle one</i>) COMPLETE LETTER or INCOMPLETE LETTER sent on: <u>Complete Letter</u> <u>Enter Date Here</u> REVIEWED BY: _____ AGENCY: _____			

PART II REQUIRED INFORMATION FOR APPROVAL OF SUBDIVISIONS UNDER SANITATION IN SUBDIVISIONS LAWS (e.g., parcels less than 20 acres, trailer courts, RV parks, condominiums)

All applications must include the information required in ARM 17.36.101-805 and the appropriate circulars. In order to facilitate review, the application should be organized in the same manner as this application form and follow closely the submittal requirements in the rules and circulars.

A. Physical Conditions

Provide the following attachments.

1. A vicinity map showing the location of the proposed subdivision in relation to the nearest town, highway(s).
2. Soils survey map and most recent interpretations of soil suitability for the proposed land uses.
3. Topographic map of the development with contour intervals meeting the preliminary plat requirements of the local subdivision regulations.
4. A copy of a preliminary plat* (a minor subdivision plat if applicable) prepared in accordance with local subdivision regulations, or a final plat, show the location of:
 - a. Any rock outcroppings.
 - b. Any areas subject to flood hazard or, if available, 100 year floodplain studies. (The local floodplain administrator or the Floodplain Management Section of the Water Resources Division of the Department of Natural Resources and Conservation may be contracted for assistance in determining flood hazard locations.)
 - c. Any natural water systems such as streams, rivers, intermittent streams, lakes or wetlands (also indicate the names and sizes of each).
 - d. Any man-made water systems such as wells, ponds, canals, ditches, aqueducts, reservoirs and irrigation systems (also indicate the names, sizes and present use of each).
 - e. Any existing or proposed utilities located within or adjacent to the subdivision, including electrical power, natural gas, telephone service, water and sewer pipelines or facilities.

*Submit a preliminary plat or certificate of survey with complete and accurate legal description adequate for DEQ to initiate and complete its review of the subdivision.

B. Water Supply

1. Where an individual water supply system is proposed or existing for each parcel
 - a. For a proposed system, provide all information required in ARM 17.36.328 – 336. Indicate the distance to the nearest public water system.
 - b. If an existing system will be used, provide all information required in ARM 17.36.335.
 - c. Attach four copies of the lot layout showing the proposed or existing location of each water supply source (spring, well or cistern) and indicating the distance to existing or proposed wastewater treatment systems.
2. Where a multiple user water system is proposed or existing
 - a. If an existing system will be used:
 - 1) Identify the system and the person, firm or agency responsible for its operation and maintenance.
 - 2) Indicate the system's capacity to handle additional use and its distance from the development.
 - 3) Provide evidence that permission to connect has been granted.
 - 4) Provide three copies of the following attachments:
 - a) Map or plat showing location, size, and depth of any existing water supply lines and facilities that may directly serve parcels within the proposed development.
 - b) Provide plans and specifications for all proposed extensions and additional lines and facilities as required by ARM 17.36.335 and DEQ-3.
 - b. If a new system will be used:

- 1) Indicate who will install the system, who will bear the costs, when it will be completed and who will own it.
 - 2) Provide all information required in ARM 17.36.330 - 336 and DEQ-3.
3. Where a public water system is proposed or existing
 - a. If an existing system will be used:
 - 1) Identify the system and the person, firm or agency responsible for its operation and maintenance.
 - 2) Provide evidence that the system is approved by DEQ and is in compliance with the regulations.
 - 3) Provide evidence that the managing entity has authorized the connections, the system has adequate capacity to meet the needs of the subdivision, the system is in compliance with department regulations, and the appropriate water rights exist or have been applied for the connections.
 - 4) Provide three copies of the following as attachments.
 - a) A map or plat showing the location, sizes and depth of any existing water lines and facilities which will directly serve parcels within the proposed development.
 - b) Plans and specifications for all proposed extensions and additional lines and facilities as required by ARM 17.36.328 - 330 and DEQ-1 or DEQ-3.
 - b. If a new system will be used:
 - 1) Indicate who will install the system, who will bear the costs, when it will be completed and who will own it.
 - 2) Provide plans and specifications for all proposed extensions and additional lines and facilities as required by ARM 17.36.328 - 330 and DEQ-1 or DEQ-3.

C. Wastewater Treatment

1. Where individual wastewater treatment systems are proposed for each parcel:
 - a. Indicate the distance to the nearest public wastewater treatment system.
 - b. Provide all information required in ARM 17.36.320 - 345 and in DEQ-4.
2. For a proposed multiple user wastewater treatment system:
 - a. Where an existing system is to be used:
 - 1) Identify the system and the person, firm or agency responsible for its operation and maintenance.
 - 2) Indicate the system's capacity to handle additional use and its distance from the development.
 - 3) Provide evidence that permission to connect has been granted.
 - 4) Provide two copies of the following attachments.
 - a) A map or plat showing the location, sizes and depth of any existing sewer lines and facilities which will directly serve parcels within the proposed development.
 - b) Provide plans and specifications for all proposed extensions and additional lines and facilities as required by ARM 17.36.320 - 345 and DEQ-4.
 - b. Where a new system is proposed:
 - 1) Indicate who will install the system, who will bear the costs, when it will be completed and who will own it.
 - 2) Provide all information required in ARM 17.36.320 - 326 and DEQ-4.
3. For a proposed public wastewater treatment system:
 - a. Where an existing system is to be used:
 - 1) identify the system and the person, firm or agency responsible for its operation and maintenance.
 - 2) provide evidence that the system is approved by DEQ and is in compliance with the regulations.

- 3) provide evidence that the managing entity has authorized the connections, the system has adequate capacity to meet the needs of the subdivision, and the system is in compliance with department regulations.
- 4) provide three copies of the following as attachments:
 - a) a map or plat showing the location, sizes and depth of any existing sewer lines and facilities which will directly serve parcels within the proposed development.
 - b) plans and specifications for all proposed extensions and additional lines and facilities as required by ARM 17.36.328 and DEQ-2 or DEQ-4.
- b. Where a new system is proposed:
 - 1) indicate who will install the system, who will bear the costs, when it will be completed and who will own it.
 - 2) provide plans and specifications for all proposed extensions and additional lines and facilities as required by ARM 17.36.320 - 326 and DEQ-2 or DEQ-4 (also see ARM 17.38.101).

D. Solid Waste

1. Describe the proposed method of collecting and disposing of solid waste.
2. Indicate the name and location of the department-licensed or appropriate out-of-state solid waste disposal site where solid waste will be disposed in accordance with ARM 17.36.309.

E. Drainage

1. Streets, roads, and unvegetated areas.
 - a. Describe measures for disposing of storm run-off from streets, roads, parking lots, and other unvegetated areas within the subdivision or onto adjacent property.
 - b. Indicate type of road surface proposed.
 - c. Describe facilities for stream or drainage crossing (e.g., culverts, bridges).
 - d. Describe how surface run-off will be drained or channeled from parcels.
 - e. Indicate if storm run-off will enter state waters and describe any proposed treatment measures. (A storm-water discharge permit may be required)
 - f. Describe any existing or proposed streambank or shoreline alteration, any proposed construction or modification of lakebeds or stream channels. Provide information on location, extent, type and purpose of alternation.
 - g. Provide storm drainage plans and specifications as required by ARM 17.36.310 and DEQ-8.

F. Other Permits That May Be Necessary

1. WATER USE PERMIT (WATER RIGHTS)

The Montana Water Law requires new water developments (after July 1, 1973) to be filed with the Department of Natural Resources and Conservation to receive a water right. For groundwater developments, wells and developed springs, the amount of water to be used will determine which form to file with the department.

Form 602 – Notice of Completion of Groundwater Development: This form is to be filed when the groundwater development is a well, developed spring or a groundwater pit. The amount of water to be used cannot exceed 35 gallons per minute or 10 acre-feet per year. The form is to be filed within 60 days after the well or spring development is completed and the water has been put to the intended beneficial use. Do not file until the well is hooked up and being used.

Form 600 – Application for Beneficial Water Use Permit: When the groundwater development is a well, developed spring or groundwater pit and the intended use will be over 35 gallons per minute and 10 acre-feet per year, a water use permit must be issued before water can be appropriated. A correct and complete application with the criteria supplement and filing fee must be filed with the Department.

Forms are available at the Water Resources Regional Office at the following addresses:

Helena: Water Resources Regional Office, 1424 9th Avenue, PO Box 201601, Helena, MT 59620-1601, (406) 444-6999, or the regional office in your area,

Billings: Water Resources Regional Office, Airport Industrial Park, 1371 Rimtop Dr., Billings, MT, 59105-1978, (406) 247-4415

Bozeman: Water Resources Regional Office, 151 Evergreen Dr., Suite C, Bozeman, MT 59715, (406) 586-3136

Glasgow: Water Resources Regional Office, 222 6th St South, Glasgow, MT 59230, (406) 228-2561

Havre: Water Resources Regional Office, 210 6th Ave., Havre, MT 59501, (406) 265-5516

Kalispell: Water Resources Regional Office, 109 Cooperative Way, Suite 110, Kalispell, MT 59901, (406) 752-2288

Lewistown: Water Resources Regional Office, 613 NE Main St., Suite E, Lewistown, MT 59457, (406) 538-7459

Missoula: Water Resources Regional Office, Town & Country Shopping Center, 1610 S. Third St. West, Suite 103, Missoula, MT 59806, (406) 721-4284

- 2.** For a complete listing of environmental permits required by the state, please reference the Montana Index of Environmental Permits from the Environmental Quality Council at (406) 444-3742 or visit the EQC Web site: http://www.leg.state.mt.us/css/publications/lepo/permit_index/permit_tofc.asp. In addition, there may be other permits required by the federal government or local government agencies.

— Montana Department of Environmental Quality (DEQ), Water Quality web site (deq.state.mt.us/wqinfo)

— MPDES Wastewater Discharge - All discharges to surface water, including those related to construction dewatering. Contact DEQ, Water Protection Bureau (406) 444-3080.

— Storm Water Discharge - Construction activity greater than 1 acre disturbance. Contact DEQ, Water Protection Bureau 444-3080.

— MGWPCS Discharge - All construction and/or operation of wastewater impoundments or conveyances which may cause pollution of groundwater. Also, includes land application of wastewater on a case-by-case basis. Contact DEQ, Water Protection Bureau (406) 444-3080.

- 318 Authorization - Any activity in any state water that will cause unavoidable short-term violations of water quality standards. Contact DEQ, Water Protection Bureau (406) 444-3080.
- 310 Permit/SPA (124) - Any activity that physically alters or modifies the bed or banks of a stream. Contact the local Conservation District.
- 404 Permit - Any activity resulting in the discharge or placement of dredged or fill material into waters of the U.S., including wetlands. Contact U.S. Army Corp of Engineers at (406) 441-1375.
- Montana Land-Use License or Navigable Waters Easement -The construction, placement, or modification of a structure or improvement on land below the low water mark of navigable streams. Contact DNRC (406) 444-2074.
- Water Right Permit - Required before constructing new or additional diversion, withdrawal, impoundment, or distribution works for appropriation of ground water or surface water. Contact DNRC (406) 444-6614.
- Lakeshore Protection Act - Any project in or near a body of water within a county's jurisdictional area. Contact County Government Offices.
- Public Water Supply - New construction, alteration, extension or operation of a public water supply or non-State Revolving Fund (SRF) public sewage systems requires approval from the Department of Environmental Quality. Contact DEQ, Public Water and Subdivisions Bureau 444-4400.
- Shoreline Protection - Any work in, over, or near any stream, river, lake, or wetland on the Flathead Reservation. Contact the Shoreline Protection Office at (406) 883-2888 or (406) 675-2700 ext. 7201.
- UST Permits - Activities involving any type of work related to underground storage tanks (petroleum and hazardous substances). Contact DEQ, Technical Services Bureau (406) 444-1420.
- RW-20 Permit - A permit is required when work is to be done within a Montana Department of Transportation (MDT) right of way. Contact the local MDT District Office.
- Floodplain Development Permit - Anyone planning new construction within a designated 100-year floodplain. Contact DNRC, Water Operation Bureau, Floodplain Management, (406) 444-0860 or local Floodplain Administrator.

PART III INFORMATION REQUIRED FOR ENVIRONMENTAL ASSESSMENT UNDER THE SUBDIVISION AND PLATTING ACT

Information specified in this Part must be provided in addition to that required in Parts I and II of this application form, when the preparation of an environmental assessment is required by the Montana Subdivision and Platting Act.

A. Geology

1. Locate on a copy of the preliminary plat, or on a plat overlay, any known hazards affecting the development which could result in property damage or personal injury due to:
 - a. Falls, slides or slumps — soil, rock, mud, snow; or
 - b. Seismic activity.
2. Describe any proposed measures to prevent or reduce the danger of property damage or personal injury from any of the hazards referenced above.
3. Identify any geological conditions that might affect development, such as areas of bedrock, unsuitable soils, or high ground water. Describe any measures proposed to minimize the problems presented by the identified conditions.

B. Vegetation

1. Locate on a copy of the preliminary plat, or on a plat overlay, the location of the major vegetation types such as marsh, grassland, shrub, forest.
2. Describe measures to be taken to protect trees and vegetative cover (e.g., design and location of lots, roads, and open spaces).
3. Identify areas containing noxious weed growth. Describe proposed means of weed control, especially to prevent weed growth on areas disturbed by construction.

C. Wildlife

1. Identify any major species of fish and wildlife use the area to be affected by the proposed subdivision.
2. Locate on a copy of the preliminary plat, or on a plat overlay, any known important wildlife areas, such as big game winter range, waterfowl nesting areas, habitat for rare or endangered species, and wetlands.
3. Describe any proposed measures to protect wildlife habitat or to minimize degradation (e.g., keeping buildings and roads away from shorelines or setting aside marshland as undeveloped open space).

D. Historical Features

1. Describe and locate on a copy of the preliminary plat, or on a plat overlay, any known or possible historic, archaeological, or cultural sites that may be affected by the proposed subdivision.
2. Describe any plans to protect such sites or properties.

E. Roads

1. Describe any required construction of new public or private access roads or substantial improvements to existing public or private access roads.
2. Describe the proposed closure or modification of any existing roads.

3. If any of the individual lots is accessed directly from an arterial street or road, explain why access was not provided by means of a frontage road or a road within the subdivision.
4. Indicate who will pay the costs of installing and maintaining dedicated or private roadways.
 - a. Estimate how much daily traffic the subdivision, when fully developed, will generate on existing streets and arterials.
 - b. Discuss the capability of existing and proposed roads to safely accommodate this increased traffic.
 - c. Describe any increased maintenance problems and cost that will be caused by this increase in volume.
5. Describe any potential year-round accessibility concerns for conventional automobiles over legal rights-of-way available to the subdivision and to all lots and common facilities within the subdivision

Identify the owners of any private property over which access to the subdivision will be provided and indicate whether easements for access have been obtained from those landowners.

F. Utilities

1. Identify the utility companies involved in providing electrical power, natural gas, and telephone service. Indicate whether utility lines will be placed underground.
2. Identify on the preliminary plat or overlay the locations of any needed utility easements [as required by 76-3-608(3)(c), MCA].
3. Indicate whether the preliminary plat has been submitted to affected utilities for review.
4. Estimate the completion date of each utility installation.

G. Emergency Services

1. Describe the emergency services available to the residents of the proposed subdivision, including number of personnel and number of vehicles or type of facilities and road distance to facilities for:
 - a. Fire protection – indicate whether the proposed subdivision is in an urban or rural fire district. If not, describe plans to form or extend an existing fire district, or describe other fire protection procedures.
 - b. Where applicable, information regarding subdivisions planned in areas of high fire hazards as provided in IV-A-18 of these regulations.
 - c. Police protection.
 - d. Ambulance service.
 - e. Medical services.
2. Indicate whether the needs of the proposed subdivision for each of the above services will be met by present personnel and facilities.
 - a. If not, describe the additional expenses necessary to make these services adequate.
 - b. Explain who will pay for the necessary improvements.

H. Schools

1. Describe the available educational facilities that would serve this subdivision and the road distance to each.
2. Estimate the number of school children that will be added by the proposed subdivision. Provide a statement from the administrator of the appropriate school system indicating whether the increased enrollment can be accommodated by the present personnel and facilities and by the existing school bus system.

I. Land Use

1. Describe land uses on lands adjacent to the subdivision.
2. Describe any comprehensive plan or other land use regulations covering the area proposed for subdivision or adjacent land. If the subdivision is located near an incorporated city or town, describe any plans for annexation.
3. Where public lands are adjacent to or near the proposed development, describe the present and anticipated uses of those lands (e.g., grazing, logging, and recreation). Describe how the subdivision will affect access to any public lands.
4. Describe any health or safety hazards on or near the subdivision, such as mining activity, high-pressure gas lines, dilapidated structures, high-voltage power lines or irrigation ditches. Any such conditions should be accurately described and their origin and location identified.
5. Describe any on-site or off-site uses creating a nuisance such as unpleasant odor, unusual noises, dust or smoke. Any such conditions should be accurately described and their origin and location identified.

J. Parks and Recreation Facilities

Describe park and recreation facilities to be provided within the proposed subdivision and other recreational facilities which will serve the subdivision.

POSSIBLE SOURCES OF INFORMATION TO CONTACT WHEN COMPLETING THE FORM

Local Agencies

City or County Health Department
City Engineer or County Surveyor
County Road Supervisor
Conservation District
County Extension Service
Planning Board Staff
Floodplain Administer

School District
Fire District or Department
Police or Sheriff's Department
Hospital or Ambulance Service
Chamber of Commerce
Telephone, Electrical Power, Gas, and
Cable Companies

State Agencies	Information	Location
Dept of Fish, Wildlife, and Parks	Fisheries, vegetation and wildlife	Helena and regional offices
Dept of Environmental Quality	Water quality	Helena
Dept of Transportation	Access to state highways traffic data maps, aerial photographs	Helena
Dept of Natural Resources and Conservation	Surface and ground water, floodplains, well logs, water rights, fire hazards	Helena and regional offices
Bureau of Mines and Geology	Geology, ground water, water quality well logs, topographic maps	Butte and Billings

Federal Agencies	Information	Location
Farm Service Agency	Aerial photographs	County offices
Bureau of Land Management	Vegetation, maps, topography	Billings and district offices
Forest Service	Topography, surface water, soil maps, vegetation, wildlife fire hazards, maps	Missoula regional, national forest and district offices
Geological Survey	Geology, surface and ground water, water quality, floodways, topographic maps	Helena
Natural Resources Conservation Service	Soils, surface water, flood hazards, erosion	Bozeman and county offices