



Big Horn County Mapping and Planning

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Big Horn County Development Application

Fee: \$30.00

PERMIT # _____

Applicant Information:

Applicant Name: _____

Mailing Address: _____

City, State, & Zip: _____

Phone (Daytime): _____

Property Information:

Property Owner: _____

Property Address: _____

Property Identification #: _____

Is property vacant? YES NO

Directions to property: _____

Legal Description (Attach Legal Deed):

Subdivision Name: _____

Block No. _____ Lot No. _____ Township _____ Range _____ Section _____

Development Information:

Contractor: _____

Address: _____

Phone: _____

Project Description: _____

- | | |
|----------------------------------|--------------------------|
| _____ Single Family Residential | _____ Improvement (<50%) |
| _____ Multi-Family Residential | _____ Rehabilitation |
| _____ Manufactured (Mobile) Home | _____ Channelization |
| _____ Non-Residential | _____ Fill |
| _____ New Construction | _____ Bridge/Culvert |
| _____ Improvement (>50%) | _____ Levee |

Complete the following if you are developing in a mapped 100 year floodplain.

Project location Watercourse Name: _____

Longitude (DD) _____ Latitude (DD) _____

(BFE) at site _____ Elevation Required for Lowest Floor _____ NGVD

Floodproofing _____ NGVD

Source Documents: _____

SIGN HERE: The information I have presented in this application is true and correct to the best of my knowledge. I also understand any information incorrect will result in the application being returned. I understand, if developing within the mapped floodplain elevation certificates will be required upon project completion:

Applicant's Signature

Date

Submittal Requirements:

FOR ALL PROPOSALS, SUBMIT DETAILED SITE PLAN, DRAWN TO SCALE, SHOWING THE FOLLOWING:

- Sketch of the development
- Property boundary lines of subject property and those in the immediate vicinity
- Approximate location of all floodplain boundaries
- Location of existing improvements, including driveways, roads, culverts, bridges, buildings, wells, septic systems, etc.
- All wells and septic systems within 500 feet of the property
- Location of physical features in the vicinity, including ponds, swales, streams, irrigation ditches

In addition, for a house within a mapped floodplain show:

- The existing ground elevation and calculated height of the base flood elevation
- Calculations for the amount of fill and specifications for fill material (type, size, etc.)
- Location of all fill that will be stored in the floodplain, and a statement concerning the amount of fill
- Calculations and statements on the proper flood proofing

In addition to all of the above, for other buildings, show:

- A drawing of the building
- A description of flood-proofing plan.

In addition, for bank stabilization, submit:

- A description of existing conditions
- A historical trend of river movement, if any
- Description of the problem and objectives
- Description of alternatives and why they were rejected
- Base flood elevation and bank full elevation
- A longitudinal profile of the river surface and bed
- A plan view on aerial photo of project area
- Calculations project will not raise BFE more than 6 inches
- A description of project implementation, including phases, sediment control, weed control, cleanup, etc.

For a bridge, submit:

- Drawings and specifications for the bridge certified by engineer
- Calculations for amount of fill
- A cross section at bridge location showing existing conditions and BFE