HAMILTON RURAL FIRE DISTRICT

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Subdivision Fire Protection Evaluation

Please provide the following information with subdivision review requests submitted to the Hamilton Rural Fire District (District) for agency comment. *Skip any questions that do not apply to your proposal.*

- Map of general location
- Provide a 24" x 36" or larger map of subdivision proposal **clearly showing** total size, lot size, wildland fuels if in a wildland/urban interface (WUI) area, roads, cul-de-sacs, hydrants and water supplies in the proposal.

Date:

Subdivision name:

1) Number of acres:

2) Number of lots (residential lots and commercial lots):

3) Proposed use of commercial lots?

4) Average lot size: Largest lot: Smallest lot:

5) If in a WUI area as defined by the Ravalli County CWPP, show the location of the building envelope(s).

6) Average distance between houses:

Distance	Number
more than 100’	
31 – 100’	
11 – 30’	
10’ or less	

7) If in a WUI area, what building features will be incorporated to mitigate home ignitions?

8) If the subdivision is in a WUI area, what fuel reduction measures are proposed for the project area?

9) How will the fuel reduction measures be maintained? By whom?

10) Water supply source(s) available for year-round fire protection? yes no

11) How will the water supply sources be maintained? By whom?

12) Water flow rate (if not municipal) in gallons per minute:

13) Number of fire hydrants included in the proposal:

14) List other year-round fire flow water sources (if any):

15) Will the **roads in** the subdivision be built to county standards? yes no

16) Will the **roads to** the subdivision be built to county standards? yes no

If the answers to #15 and #16 are yes, please skip to #19.

17) A: Road surface type within subdivision: asphalt/concrete, chip seal, or gravel

B: Road surface type leading to subdivision: asphalt/concrete, chip seal, or gravel

18) A: Road surface width within subdivision:

B: Road surface width leading to subdivision:

19) A: Maximum road grade within subdivision (in percent slope):

B: Maximum road grade leading to subdivision:

20) Number of emergency vehicle ingress/egress routes provided for the subdivision:

If less than 2, will cul-de-sacs permit easy fire apparatus turn around?

Radius?

21) Road miles from the nearest fire station:

22) List all bridges and weight capacities between the subdivision and the nearest fire station:

23) Please include a copy of the subdivision covenants.