

The City of Rupert will be receiving bids for the following road construction project. Bids must be received at City Hall, located at 624 F Street, PO Box 426, Rupert, Idaho 83350, no later than Thursday July 16th, 2026 at the hour of 6:00 PM. Objections to bid specifications must be received no later than Thursday July 9th, 2026 at the hour of 6:00 PM. There will be a bid opening on Monday July 20th, 2026, at the hour of 10:00 AM at the location above.

Bid Specifications

Provide chip seal on approximately 300,000 ft² of residential and commercial roads in various areas in the city of Rupert.

Contractor's bid is to include tabbing of lines, covering all valves and manholes, pre and post brooming.

Contractor is responsible for measuring in square feet for material and work performed.

Contractors, subcontractors and specialty contractors shall be licensed as Public Works Contractors in accordance with the Idaho Public Works Licenses Act 54-1902.

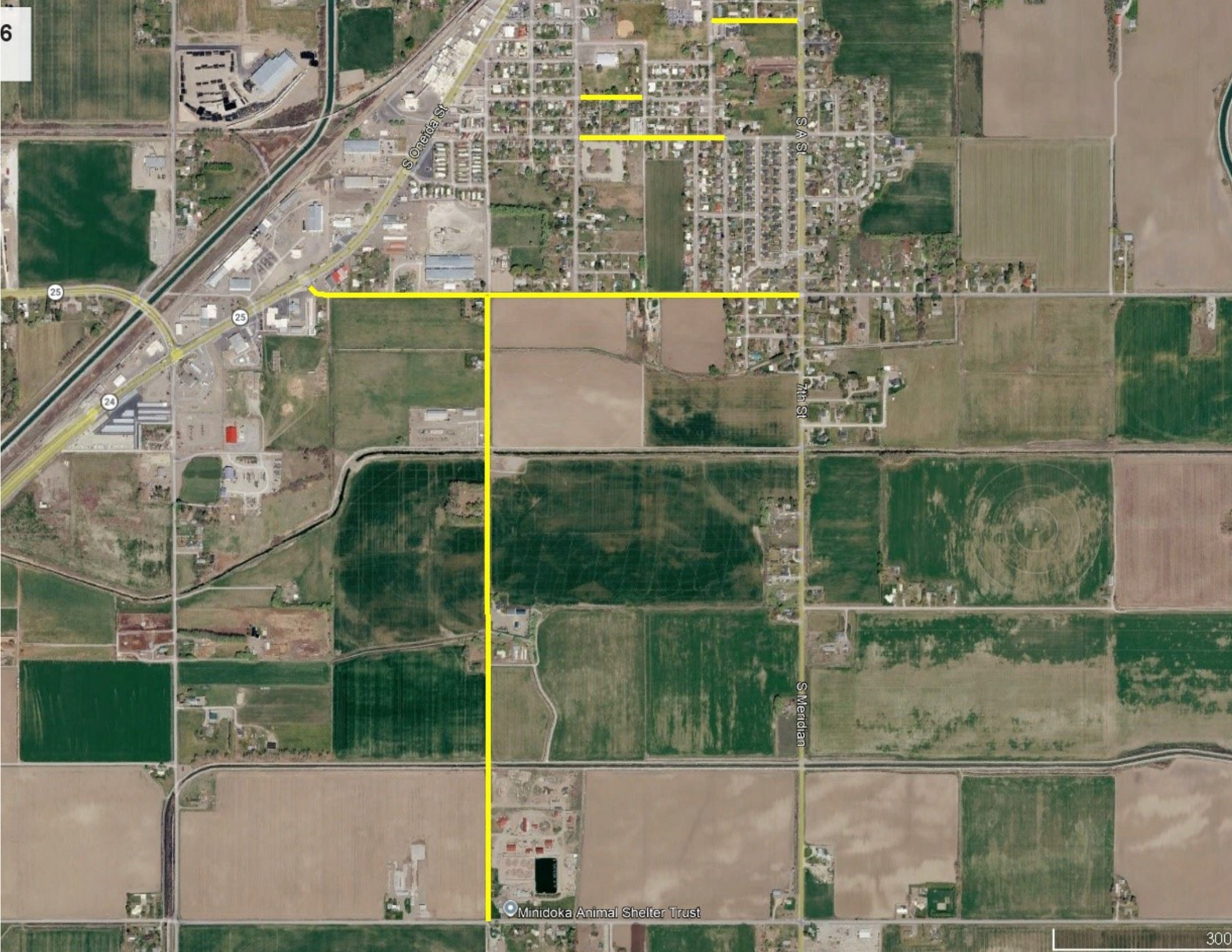
Work for the project needs to be completed no later than September 30th, 2026. The City of Rupert will require a work schedule at least seven (7) days prior to project start so affected property owners can be notified.

The City of Rupert reserves the right to reject any or all bids, to award separate bids for individual project sections, to waive any informalities, and to reject any non-conforming, non-responsive or conditional bids.

For more information concerning the proposed work, or for an appointment to visit the site of the proposed work, please contact the public works director, Roger Davis, at 208-431-8028 or roger.davis@rupert.id.us. EOE.

Chip Seal Roads Proposed 2026

Street Name	From	To	Type of Work
South 2nd Street	South A Street	South C Street	Chip Seal
South 4th Street	South E Street	South F Street	Chip Seal
South 5th Street	South C Street	South F Street	Chip Seal
South 9th Street	South A Street	HWY 24	Chip Seal
50 West	South 9th Street	200 South	Chip Seal



S Onetia St

SASI

7th St

S Meridian

Minidoka Animal Shelter Trust