

**APPLICATION FOR WATER CONNECTION – 2015**

***TO THE CITY OF OSAKIS***

I hereby request a permit to lay a \_\_\_\_\_ inch water connection from my premises on \_\_\_\_\_ Street/Avenue, to connect with the water main on \_\_\_\_\_ Street/Avenue. The location of said premises is Lot \_\_\_\_\_, Block \_\_\_\_\_, \_\_\_\_\_; or if said water connection has already been laid, I request permission to connect to the water line.

Should this permit be granted, I agree to install said water connection in the manner covered by the city ordinances, and to comply with all sewer and water rules and regulations that may from time to time be adopted by the city.

Water service lines are the property owner's responsibility to install and maintain. The service line extends from the city's water main in the street area to the building it serves. Water connection fee of \$1,500.00 must be paid before connection is made. Connection must be inspected by city personal prior to backfilling. Inspections made after 4:00 p.m. will be charged \$40.00 per hour. The following, which are to be city approved, and to which the property owner pays for include; Curb Stop, Water Meter, Tapping Saddle & Corp, 160 PSI Poly Ethylene NSF Pipe, or Type K Copper, Meter Ends, Tracer Wire, and Compression Fittings. Should this permit be granted, I further agree to assume all responsibility arising from breakage or leakage of pipes, and I hereby release the City from any and all damages caused by water from any breakage or leakage of mains or service pipes. Anything past the building line, the city building inspector must inspect. All lines must be air tested.

Any excavation in the city limits must be done by a licensed contractor and present the City with evidence of liability insurance.

I understand that this permit is revocable, should the existence of this connection be deemed detrimental to the interest of the City.

The work will be done by \_\_\_\_\_  
(Name of Contractor)

\_\_\_\_\_  
(Pipe Fitter Bond Number)

\_\_\_\_\_  
(Owner of Said Premises)