



"The Green Spot of the Columbia Basin"

South Columbia Basin Irrigation District

OFFICE: 1135 E. HILLSBORO, SUITE A

TELEPHONE 509/547-1735, FAX 509/547-8669 • P.O. BOX 1006 • PASCO, WASHINGTON 99301

Internal Use Only:

Received by: _____

Date Received: _____

Application #: _____

PERMIT APPLICATION

NAME: _____

MAILING ADDRESS: _____

PHONE: _____ E-MAIL: _____

PERMIT LOCATION: (please provide all known information)

ADDRESS: _____

BLOCK & FARM UNIT: _____ WSC NUMBER: _____

PARCEL NUMBER: _____ COUNTY: _____

PERMIT(S) REQUESTED: (check all that apply)

Permit Fees*

(due when approved)

- | | |
|--|-----------------------------|
| <input type="checkbox"/> Electrical Line Crossing (overhead or underground) | \$ 50 |
| <input type="checkbox"/> Communication Line Crossing (overhead or underground) | \$ 50 |
| <input type="checkbox"/> Lower Buried Drain Manholes | \$ 250 per manhole |
| <input type="checkbox"/> Yard/Stock Water (less than 45 gallons per minute) | \$ 350 |
| <input type="checkbox"/> Convenience Turnout (additional delivery point)- maximum desired flow rate ____ CFS | \$ 350 |
| <input type="checkbox"/> Relocation of Existing Turnout- maximum desired flow rate ____ CFS | \$ 350 + \$1,500 relocation |
| <input type="checkbox"/> Return Flow Inlet (drain, overflow, field runoff)- maximum desired flow rate ____ CFS | \$ 50 |
| <input type="checkbox"/> Service Crossing (water, irrigation, sanitary sewer, etc.) | \$ 350 |
| <input type="checkbox"/> Bridge Crossing | \$ 350 |
| <input type="checkbox"/> Culvert Crossing | \$ 50 |
| <input type="checkbox"/> Other Work within Right-of-Way (piping ditch, gate, pump station, fence, etc.) | \$ 350 |

- Provide a map/plan view drawing of proposed project showing the location of the proposed construction/installation in relation to District facilities and Right-of-Ways (include all proposed crossings, return flow inlets locations, new turnout locations, fences, gates, pump stations, structures, manhole locations, etc.)
- Provide detailed drawings, sketches, and/or information of the project to be located within the District Right-of-Ways (include dimensions of structures, pipe sizes, locations, etc.)
- The District Engineering Department will provide detailed drawings for measurement structures or new delivery structures located within the waterway prism.

APPLICANT'S SIGNATURE _____

DATE _____

Please return completed applications to the Pasco office at PO Box 1006, Pasco, WA 99301 or via e-mail at engineerclerk@scbid.org. Applications must be received at least 45 days prior (more complex project/permit requests should be received earlier) to the next regularly scheduled Board Meeting for permit consideration at that meeting (typically the second Thursday of the month). All permits must be approved by the SCBID Board of Directors. If you have any questions, please contact the District Engineering Clerk at (509) 547-1735. The District Engineering Department will contact you to further discuss this permit request.

*Additional fees may apply.