

APPENDIX B

WATER AVAILABILITY REQUEST FORM

Please Complete All Sections. Incomplete Forms Will Not Be Processed

Date _____

Contact Information

Owner/Developer _____ Phone/Email _____

Address _____

Engineer _____ Phone/Email _____

Development Information

Name of Project & Location _____

Tax Map Parcel Number _____ County _____

Type of Development (Please circle appropriate choice)

Residential Residential/Multi-Family Commercial Industrial Institutional

Business Description (be specific):

- Will the development be phased? Yes ___ No ___ (Provide phasing detail with conceptual plan)
- Number of lots/single family units _____ Number of multi-family units _____
- Will the property be gated? Yes ___ No ___
- Number of commercial tenant spaces _____
- List any pool or recreation facilities: _____
- Size & quantity of primary domestic meter(s) requesting to serve development:

Must provide proposed average and maximum day demand in gallons per day.

Also provide maximum instantaneous demand in gallons per minute.

If this is not included, the application will be returned.

- List number and size of irrigation taps needed: _____
- List sewer disposal method proposed: _____
- If septic tanks are to be used, are SCDHEC pre-approvals in hand? Yes ___ No ___
- Is a fire line connection needed? Yes ___ No ___
- Is on-site storage & pumping proposed? Yes ___ No ___

If yes to either above, a complete set of approved fire protection plans designed by a licensed engineer must be submitted before a fire line tap fee can be quoted.

Commercial Development (only)

- Maximum number of employees in a 24-hour period _____
- Commercial kitchen facility proposed Yes ____ No ____
- Shower or locker room facilities proposed Yes ____ No ____
Describe _____
- If church, number of sanctuary seats _____
- If medical facility, number of patients per day _____ Number of beds _____
- If eating establishment, number of seats _____ Take-out meals per day _____
- If car wash, number of wash bays _____
- If auto wash, number of cars washed per day _____
- If laundromat, number of washers _____
- If educational building, max number of students/faculty per day _____
- If process facility, maximum gallons of water use per day _____ Explain process in detail and provide documentation for maximum gallons of water use per day _____

- Will the development have cooling requirements (chillers, air-washers, cooling towers, etc.?)
Yes ____ No ____ *If yes, provide designed water requirements for each.*
- Will facility have washdown area?
(explain) _____

Please forward completed form to Tracy Wyatt, Project Coordinator, by mail Powdersville Water 1719 Circle Road, Powdersville, SC 29642 or email twyatt@powdersvillewater.org and include conceptual plans with road layout and phasing detail, water use projections, fire protection plans and process detail documentation. Please be thorough or you will be asked for additional information and this only slows down the process.