SUNNYSIDE VALLEY IRRIGATION DISTRICT
REQUESTS PROFESSIONAL SERVICES
For Irrigation Structure Automation, Control, and Remote Sensing

The Sunnyside Valley Irrigation District (SVID) requests Statements of Qualifications (SOQs) to provide engineering services related to irrigation structure automation, control and remote sensing. A sample of the type of work involved can be found on SVID's website, www.svid.org under the projects tab. This SOQ will cover a couple projects this size or smaller annually. SOQs should be submitted by interested parties not later than May 31, 2010. For additional information please contact Don Schramm, P.E. at (509) 837-6980.

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(Above is the advertisement only)
(Add the information below to the SVID web site along with plan samples)

See below for general guidelines related to preparation of the SOQ to provide engineering services related to irrigation structure automation, control and remote sensing. One or more firms will be selected from the SOQs received or on file at the SVID office for further discussion and preliminary project scoping prior to final selection.

1) Only one copy of SOQ required
2) Preferred length less than 20 pages
3) Present key members of the design team with assigned office location
4) Present experience with similar projects completed (include references)
5) See attached Mabton 12.48 re-regulation reservoir sample project plan
6) See attached Mabton 12.48 re-regulation reservoir sample project control scheme narrative