



**Solicitation Addendum #2**  
**June 15, 2018**  
**Well #4 & Well #5 Rehabilitation (WU-85)**  
**Well #2B Outfitting (WU-23)**

**Questions & Answers**

Q: The bid state "asphalt contractors licensing is required.

A: Typo left over from previous contract.

Q: Can we work on 2 wells at the same time?

A: Well #2B and Well #4 can be worked on at the same time. Well #5 cannot be worked on until Well #4 is back in service and approved for continuous operation.

Q: What qualifications and/or certificates must the Groundwater Consultant have?

A: Arizona registered Geologist.

Q: What is the lowest and highest anticipated flow rate for the Well Development and Testing Services for Well #4, Well #5 and Well #2B?

A: Well #4 – 800 to 900 GPM  
Well #5 – 1000 to 1200 GPM  
Well 2B – 1450 GPM

Q: What set depth for the Testing Pumping of each well?

A: Well #4 = 575 ft.  
Well #5 = 375 ft.  
Well 2B = 500 ft.

Q: What is the pump design conditions for Well 2B?

A: See Solicitation Addendum #1, and Revised Map attached.

Q: What is the existing pump equipment in Well #4 and Well #5? (Set depth, Column Pipe Size, Horsepower, Well Depth?)

A: Well #4

- 150HP
- Depth – 375 ft.
- Case – 16"
- Case Depth – 375 ft.
- GPM – 850

Well #5

- 150HP
- Depth – 375 ft.
- Case – 20"
- Case Depth – 562 ft.
- GPM – 1300

Well #2B

- Depth – 500 ft.

Q: Can you provide a list of materials that we need to provide pricing for on Addendum A and Addendum B lines 5A and 5B?

A: Not known until the equipment is pulled and inspected.

Q: Where and how far will discharge water be conveyed to during development and testing for each of the wells?

A: Well #4 – pump to retention 270 ft.

Well #5 – pump to manhole 100 ft.

Well 2B – test pump to canal 200 ft.

Q: What order would we like the projects to take place?

A: Well #4

Well #5

Well 2B

Note, each project site must be fully completed and operational before that start of next project.