Bid Form

SDSS Support Building Expansion at Apache Point Observatory

To: Mark Klaene, Site Manager Apache Point Observatroy 2001 Apache Point Road PO Box 59 Sunspot, NM 88349

Apache Point Observatory, SDSS Bldg Expansion

Due at Apache Point Observatory: No-Later-Than August 15, 2007 4:00 PM MDT. The Undersigned submits the following proposal.

BID PROPOSAL

Pursuant to and in compliance with the Request for Bids, the undersigned hereby certifies, having carefully examined the Contract Documents entitled:

Prepared for: Astrophysical Research Consortium, Sunspot New Mexico Prepared by: Denton Ventures Inc
and the Request for Bid, and being familiar with the site; and having made the necessary examinations, proposes to furnish all labor, material, equipment and services necessary to complete the work in strict accordance with the Contract Documents for the sum total of \$
Dollars (written), which sum is hereby designated as the Bid Proposal.
For owner funding purposes, the cost split between East and West additions is \$

SALES TAX:

The above amount does not include New Mexico Sales Tax.

SCHEDULE:

The Owner anticipates awarding the contract and issuing the Notice to Proceed (NTP) by August 24, 2007. The NTP will be issued by the Owner when all necessary permits are executed. During the construction the observatory facilities must be left in full usable condition for the Owner. The desired Substantial Completion date is November 16, 2007. Other start and completion will be considered. The Substantial Completion date will be negotiated with the selected constructor. Bidder shall include with this bid a narrative and summary schedule. The narrative should describe the staffing plan, organizational structure and procedures, which will be used to successfully complete the project. The summary schedule should show the major/significant activities in a time scaled format.

If the observatory is not operational between sunset and sunrise for reasons caused by the Contractor, the contractor will pay the Owner one thousand dollars (\$1,000) per hour for each hour of lost observing time.

Bid Form

SDSS Support Building Expansion at Apache Point Observatory

PRINCIPAL SUBCONTRACTORS:

For the principal portions of the work listed below, bidder proposes the following firms as principal subcontractors. Bidder shall not list more than one subcontractor for each principal portion of the work. If bidder intends to do the principal portion of the work itself, it must list itself.

Concrete:	
Masonry:	
Framing:	
Roofing & Siding:	
Mechanical:	
Electrical:	
CONTRACT AND BOND:	
If notified of the acceptance of this bid within twenty (20) days of the time set for the opening of the the undersigned agrees to execute a contract for the above work for compensation of the above stated and to furnish Bonds as required by the Contract Documents.	
BID GUARANTEE:	
Bidder shall submit executed Contract, insurance certificate and bonds within ten (10) days after recoff the Contract. If the successful bidder, upon acceptance of its bid by Owner within the period specifor acceptance, fails to execute all Contract Documents or submit bonds and insurance as required with the time specified, Owner may reject the bid. The bid guarantee may be retained by Owner as liquid damages, not as a penalty. If this bid is not accepted within twenty (20) days after the time set for opening of bids, or if the Undersigned delivers said Contract and Bond, then the check or cash shall returned, or the Bid Bond shall become void.	ified ithin lated r the
<u>References</u> :	
Two (2) references for similar construction project in the past five (5) years. Contact name telephone number:	and
1	
2	
ADDENDA:	
Receipt of Addenda numberedis hereby acknowledged.	

Bid Form

SDSS Support Building Expansion at Apache Point Observatory

Legal Name of Bidder	
Ву	
Title	
Street Address	
City, State, Zip	
Telephone	
Fax	
State of New Mexico Contractor's No.	
The firm represented by the above sign	ature is:
Sole proprietorship Partnership Corporation Other	State of Incorporation