Protecting the place where artifacts are found is very important. If you find an artifact please be sure to leave it where you found it.

The Kurnool District project is under the direction of:

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With the people of Kurnool District in our hearts, this brochure was developed and produced with the perspectives of folks from Karnataka and Cambridge Universities, and Umesh, Pravenna, Anil, Jiten, Phyllis, Srinivas, Bhai, and Premeela, Delaware Department of Transportation, US.

Thank you Artie @TSF Press, Saddle Brook, NJ. July 2004.

Dear folks of Kurnool District, we take pride in introducing you to the fascinating story of your past, history and prehistory. It is possible only through your active support and continuing encouragement that we can achieve our mutually beneficial goal. Through our work we will take you to your dim and distant past buried in the landscape of your immediate neighbourhood in the form of stones, bones, wood, copper, iron, etc., both in your fields and on the surface. They are the most important source of information about your past, and surely we will make you believe it.

Thank you all very much for allowing us into your wonderful homeland, villages, and landscape. We have a lot to learn from you about your surroundings, and about the long history of human occupation in the Kurnool District.

Please join us as we discover your past together.
What Can Archaeologists Teach You About Your Homeland?

Archaeologists have come from many parts of India and several other countries to investigate the prehistory and history, environment and lands upon which you live today. They have discovered that your landscape looks very different today than it did years ago. Artifacts suggest that people have lived in the Kurnool District for more than 500,000 years!

In front of this rock shelter, archaeologists excavate tools - or artifacts, from past natural houses. Scientists can discover a lot about our past by carefully digging into the ground. They also have found that people from many years ago painted animal and human figures on rocks that can tell us stories about life long ago.