AGENDA ITEM XI. A.

<u>State of Utah – School and Institutional Trust Lands Administration</u> <u>Proposed Project / Action Summary</u>

Sponsor Agency:

School and Institutional Trust Lands Administration ("SITLA") 675 East 500 South, Suite 500 Salt Lake City, UT 84102 801-538-5100

<u>Title of Proposed Action</u>: **SULA 1899 – Proposed Communication Tower Site**

<u>Project Abstract</u> (Description of project):

This is being provided to you for informational purposes. We have a request to construct a proposed cellular-wireless communication tower site in Kane County, southwest of Big Water. The site will provided improved cellular phone service and related emergency communication service to rural areas.

This site will require a land survey and a cultural resource compliance. It will have an estimated size of less than one-half acre, and will be located just northeast of two existing water tanks and southwest of an existing large power transmission line. The estimated height of the tower is 300 feet.

Location of project:

<u>Township 43 South, Range 2 East, SLB&M (see attached map showing general location)</u> Section 15: within the NW4 (estimated tower site location -111.680376, 37.074336)

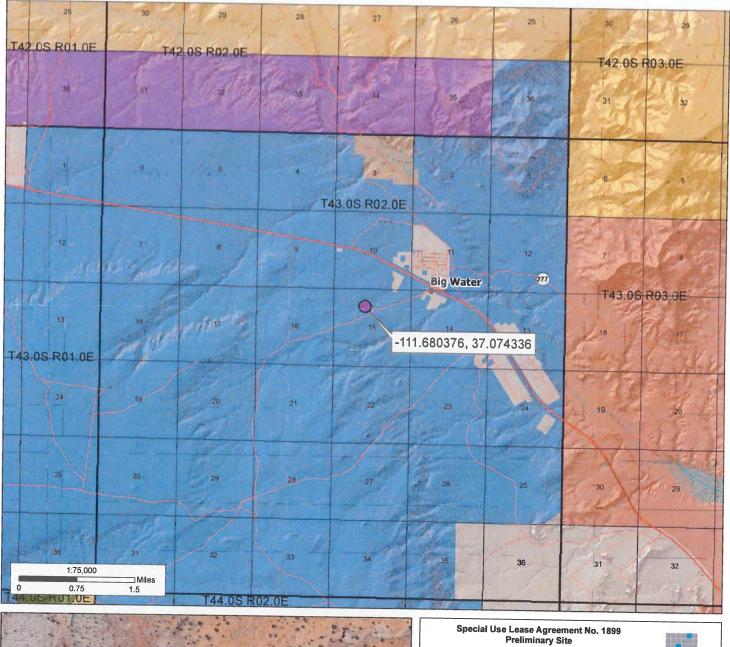
County: Kane County

<u>County Commission Office</u>: (You are receiving this as part of our normal review) Kane County Commission
76 North Main Street
Kanab, UT 84741

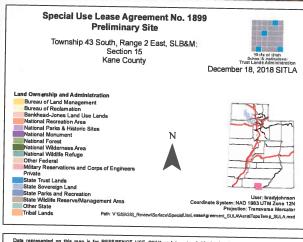
Association of Governments Office: (You are receiving this as part of our normal review)
Five County Association of Governments
1070 W. 1600 S. Bldg. B
St. George, UT 84770

Project Contact Information:

Gary D. Bagley, Trust Lands Resource Specialist, School and Institutional Trust Lands Administration Phone: 801-538-5100; Email: garybagley@utah.gov







Data represented on this map is for REFERENCE USE ONLY and is not suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usebility of the information. SITLA provides this data in good fast had shall in ne event the liable for any incorrect results, or any special, indirect or consequential damages to any party, arising out of or in connection with the use or the inability to use

Land parcels, lease boundaries and associated SITLA data layers may have been adjusted to allow for visual "best fit." The Surface Ownership Land Status data (if present) are maintained by SITLA to reflect current trust hard status and surface ownership. Lakes, views, a steams, highways, reads, county and state boundaries are distributed by the Ush Automated Geographic Reference Center and br other sources as specified. Contour sines (if present) were generaled from USGS 10 mater DEM.

Please Note: White STIA. seeks to verify date for accuracy and content, discrepancies may exist within the date. Acquiring the most updated STIA. seemsnip GIS date may require contacting the GIS staff directly 801-539-5100 or TLA-GIS dipartment velocines; your comments and concern regarding the date and will attempt to resolve issues as five are broaden to our an entire of the grant of the gr