

Facilities Planning and Management

Telephone & Data Request Form

Date:

To:

| Fax: (619) 583-5439 | | |
|------------------------------------|------------------------------|-----------------------|
| Phone: (619) 594-0276 | | |
| Contact Information: | | |
| Requestor: | | |
| Phone: | F | ax: |
| E-mail: | | |
| Work Order Information: | | |
| End User First and Last Name: | | |
| Location: | Suite: | Room (if applicable): |
| Banner Fund Number (Used to ver | ify grant information only): | |
| Foundation Administrator: | | |
| Jack #: | | |
| Jack Location: | Suite: | Room (if applicable): |
| Phone: | | |
| Brief Description of Telephone and | l or Data Needs: | |

The SDSU Research Foundation provides telephone and Ethernet (data) infrastructure (building hardware, switches, wall cabling and jacks) and activation of that infrastructure, as required for research Project space. Service is provided through SDSU, to meet SDSU standards, as the service is connected to University servers and systems; however, the service and provider may vary at off-site properties.

The Facilities Planning & Management office can assist with service requests for activations, relocations, and troubleshooting, for all types of research Projects, through TNS or third party work order submittal and coordination. Standard TNS lead times are typically 2 - 4 weeks from work order submittal. Projects shall submit account information prior to issuance of work order. If work is requested to be paid by the Research Foundation, Facilities Planning & Management staff shall approve proposed expenses prior to issuance of work order. If a project wishes to submit a work order internally per TNS procedures and the work is requested to be paid by the Research Foundation, approval by Facilities Planning & Management staff must be obtained prior to work order submittal. Please note the Project shall be responsible for recurring monthly telephone usage fees, telephone device rental fees, and the purchase and maintenance of any IT or computer equipment specific to the Project's use.