

DALNET Study Group

Minutes
December 16, 1985

Present: J. Williams, Chair (WSU), F. Buckley (DPL), R. Pettengill (OU),
N. Skowronski (UD), and J. Smith (Beaumont)

1. J. Williams distributed copies of NOTISEs 3/8/85 for routing, the minutes of 11/25/85 and 12/2/85, and copies of the Codex proposal for modems for WSU, DPL, OU, and WCCC.
2. The new Systems Programmer, Rick McCreedy, mounted the NOTIS software at the CSC last week. Testing with WSU data is underway currently by the NOTIS installation staff.
3. L. Bugg is working on a purchase order for Telex 476L terminals to get in the queue for the next manufacturing cycle.
4. The WSU/NOTIS contract has not been signed yet by Northwestern University, but Jane Burke has approved it. Since signing is just a formality, WSU has gone forward with the installation of the software.
5. J. Williams reported they have hired an Applications Programmer, Dorothy Fox, who will begin 1/3/86.
6. J. Williams distributed revised expense estimates for WSU and DALNET.
 - A. WSU staff time and overhead is billed as CSC and WSUL staff support. The CSC does not charge WSUL for staff time or overhead. They estimate 1 FTE will be required to support DALNET.
 - B. The \$105,000 for Applications Programmers covers Denise Taylor, Dorothy Fox, and 1 to be hired for DALNET, which is reflected in the \$35,000 charge to DALNET.
 - C. The DALNET help desk is optional. It was recommended by the CSC. WSU will rely on their Applications Programmers and Systems Programmer to resolve problems.
 - D. The Year III CPU upgrade would be a 100% DALNET expense since WSU's initial 51% of the hardware provides for their capacity requirements but WSU would invest approximately 1/2 of the initial DALNET capital contribution and use these funds to offset the cost of the upgrade.

- E. The CPU, disk and controller have been budgeted at their initial cost to WSU, not the depreciated balance paid by the Library. The DALNET capital contributions will reimburse the WSU Library for its hardware investment, overages would be invested in the fund described in 6.D. F. Buckley questioned the validity of budgeting the equipment at its initial purchase price since WSU had had the use of the equipment for other programs for more than a year, and if DALNET reimburses the Library for 49% of the initial cost there would not be much left for investment to support future upgrades.
 - F. The CSC is charging WSUL and DALNET to purchase a network controller for their system to support the increased telecommunications volume. They would provide any necessary upgrades needed. F. Buckley questioned charging WSUL and DALNET the entire cost of the controller since it would be handling other CSC activities also.
7. J. Williams, distributed a revised draft DALNET Online System Agreement for capital contributors and revised draft DALNET Bylaws. The WSU Legal Counsel recommended contracts between WSUL and each participating institution, omitting DALNET as an organizational entity participating in the contract since its responsibilities are vague. He removed the offer by WSUL to maintain equipment for other libraries, since at least for the first year they would not have enough staff to do it. Appended to the contract would be the Service Agreement between WSUL and the CSC outlining commitments for response time, system availability, etc. The Bylaws have been simplified. Voting members have to make capital contributions. DALNET would make policy and operational decisions for the system. It was suggested that commitments for the development of the total system, response time, etc. need to be part of the contract, as well as responsibilities of each library, such as database participation. F. Buckley questioned whether the voting percentages would be adjusted in Year III when the DALNET libraries would be making a significant capital investment in hardware and capacity, while WSUL would be maintaining its initial level of investment and capacity. J. Smith questioned the Bylaws provision limiting offices to only larger institutions.

F. Buckley
Recorder