

Jan

## LIBRARY AUTOMATION PLANNING GROUP

## Progress Report

December, 1984

## 1. LAPG -

The Library Automation Planning Group met twice during December, to hear the Site Visit Team's report and to present the findings to the Library Directors/Administrators.

December 12 the Site Visit Team (Adams, Buckley, Bugg, Dazsi, Houghton, Rader, Skowronski) reported on their visits to two installations of Geac and NOTIS; a straw vote taken at the meeting unanimously supported the Geac system as the one currently able to meet the most of Dalnet's requirements.

December 17 the LAPG met with Directors/Administrators to discuss the governance document, the two top systems, and ballpark cost estimates for DALNET institutions. It was decided that the governance document be revised to support a network and that a lawyer be consulted to pursue a joint venture agreement. Cost estimates for the necessary data communications network were requested, as well as a written report from the Site Visit Team. January 24, 1985, was tentatively set as the next meeting date with Directors/Administrators.

## 2. DALNET -

Letters requesting \$500.00 to support site visits from each institution were sent to Library Directors, along with a report on the status of the DALNET funds.

The Governance Task Force met once to begin re-writing the governance document after the Directors meeting.

## 3. RFP Progress -

the Site Visit Team made two intensive trips to selected sites of each of the top systems:

December 6 Northwestern University,  
Evanston, IL. (NOTIS)

December 7 Tulsa City/County Library,  
Tulsa, Okla. (NOTIS)

December 10 University of Maryland,  
College Park, MD. (GEAC)

December 11 Scarborough Public Library  
and GEAC Headquarters,  
near Toronto, Ont. (GEAC)

A preliminary cost analysis of the two top systems was completed for the Directors meeting.

4. Site preparation -

the firm Sims/Varner was hired to do a study of the feasibility and costs of two possible locations for the WSUL and DALNET computer facility.

A plan for the study was delivered on December 19, which required detailed specifications for the computer facility by December 21. The detailed specs. were completed on schedule. The next steps are a series of draft reports and layouts that must each be approved, with the final report delivered by February 4.

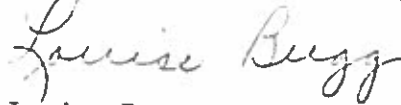
5. Task Force on Grants -

This Task Force has not yet met.

6. WSUL Retrospective Conversion of Bibliographic Records -

During December, 4,484 monographic records were converted into machine readable form, bringing the total titles converted since March, 1984, to 42,839.

Respectfully submitted by,



Louise Bugg  
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January 9, 1984

LB/ps