NOTIS Consortium/Network SIG 1990 Enhancements Balloting Process

The goal of the NOTIS Consortium/Network SIG is to arrive at our "top ten" enhancements for input to the NOTIS 1990 enhancements ballot by June 1990.

- 1. Round One of voting by consortium/network sites, with each consortium site contributing one ballot, due by the end of February.
- Round Two sent out in March and due in early May. Ideas contributed in Round One will be added to the Round Two ballot.
- 3. Results of Round Two distributed in June to the SIG and NOTIS as our input this year.

The items listed on the attached Round One ballot were compiled from the SIG meeting discussion held on September 28, 1989, at NUGM. The items judged by those in attendance as most important are preceded by 1 or 2 asterisks.

Please return the Round One ballot to:

Louise Bugg 242 Purdy Library 5265 Cass Wayne State University Detroit, Michigan 48202

L. Bugg

LB90-50

NOTIS CONSORTIUM/NETWORK SIG 1990 ENHANCEMENTS BALLOT ROUND ONE

. PRI	OKITIES	BI MODULE
Α.	OPAC (As	ssign no more than 25 points)
	7	** Location-based searching
		* K/B across multiple processing units with separate files
		* Public MHI - addressing concerns of libraries with multiple processing units
		* OPAC screens - addressing concerns of consortia libraries, e.g. help screens for multiple subject heading systems, etc.
		* Serials - Display of holdings
		Other (please specify)
		Other (please specify)
TOTAI	<u>25</u>	
в.	CATALOG	ING/AUTHORITY (Assign no more than 45 points)
		* new/dropped list - listing new headings ONLY for first processing unit
		* GTO - from CD-ROM and from LAN
	0 14	* field level security, e.g. lxx and 5xx on authority records
		* multiple authority file support
		* MHI Update from tape loads
		call number improvement/shelflisting capability
		one step delete
		global changes - update MHI
		GTO enhancements, including transfer of authority records for multiple processing units
		Other (please specify)
		Other (please specify)

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C. CIRCULATIO	JN (Assign no more than 30 points total)
	Bill and Fine Improvements billing threshholds, processing fees due to amount owed
	* Course reserve index - to display items for more than one processing unit
	* Improved "has" - limit to processing unit
	* Improved batch - more parameters by Service Unit
	* Micro backup
	Patron group codes displaying in patron name index
	Other (please specify)
	Other (please specify)
D. ACQUISITIO	ONS/SERIALS (Assign no more than 30 points total)
*:	* Serials control design - address cosortium needs
	* Security for vendor file by processing unit
	* Variations on P.O., vouchers, etc. by processing unit
a = 8	EARL: separate acquisitions EARL from circulation EARL
,	Different parameters by processing unit for report writer
	Increase number of possible lines in OPR
	Increase number of possible lines in OPR

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E.	MDAS (A	ssign no more than 15 points total)
		* Support for multiple institution groups
		* Restrict access by separate processing units and locations
		* Location-based default
		Other (please specify)
		Other (please specify)
TOTAL	<u>15</u>	
F.	OTHER (A	ssign no more than 40 points total)
		* Distributed printing of batch
		* Different time zone problems
		* ILL module
		* Report writer - consortium relevant
		* On-line report request form
		* File purge, specific by processing unit
		Better handling of multiple copies - ordering, OPAC, etc.
	* U Si	Tape output: bibliographic record and copy holdings
		Other (please specify)
		Other (please specify)

TOTAL 40

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II. OVERALL PRIORITIES (Assign no more than 50 points total)

List and assign point values for up to ten of the above proposed enhancements that you consider most important overall. You may list fewer than ten.

Enhancement	Points
Enhancement	Points

TOTAL 50