For additional information on Minicomputer Purchasing Service or other Information Systems Purchasing Offerings contact:

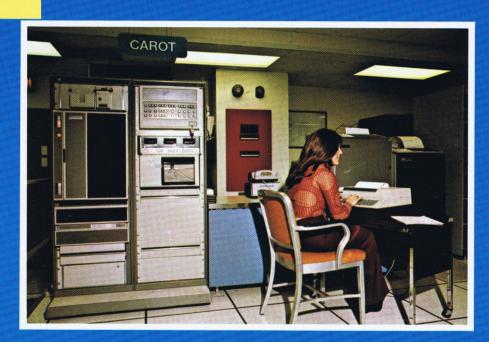
Tel. No. 212-571-2031 Tel. No. 212-571-2085

Jack Guthlein

John Jengo

Eliminate most problems associated with the complex purchasing function.

Buy your minicomputers through Western Electric



Save TIME • EFFORT • MONEY

Western's individual and national purchase contracts now simplify your minicomputer purchases to facilitate implementation of the Bell System's Automated Maintenance, Management and Operational Systems.

NOTICE: Distribution limited to Bell System Personnel Only.



Technology moves ahead and our purchasing function keeps the pace

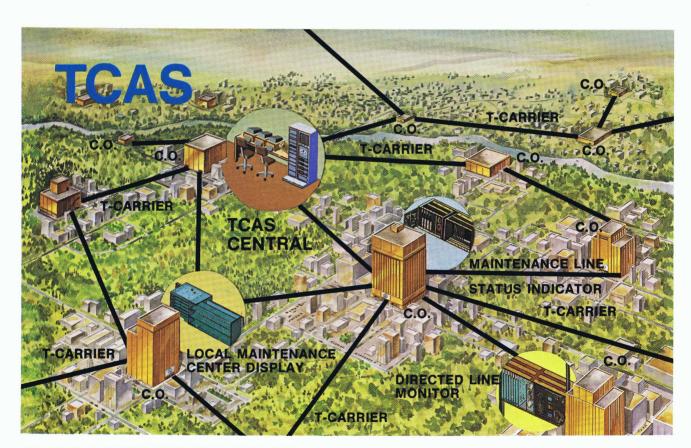
As the Bell System network expands and becomes more complex, new automated systems are developed to assure high quality service and reduce cost. Because of their functional capabilities and small size, minicomputers are embedded into these communication systems.

Automated systems within the Bell System are expanding at a fast rate placing an unusual burden on your purchasing organizations charged with buying the associated minicomputer hardware.

Minicomputer purchasing is now Centralized • Fast • Economical

Western Electric has centralized its purchasing function for minicomputers. Where demands are high for specific hardware, national contracts are negotiated often resulting in net cost and order interval advantages to you. These contracts often have the flexibility to accommodate

special requirements. Where national contracts are not warranted, Western Electric's experts stand ready to place orders and/or negotiate special contracts with the most favorable quoter on the basis of price, product quality and ability to deliver on schedule.



"TCAS (T-CARRIER ADMINISTRATION SYSTEM) is typical of a maintenance system under the control of a minicomputer. TCAS provides automatic surveillance of metropolitan area T-Carrier networks of from 800 to 16,000 systems."

We have already done the legwork

Western Electric has already negotiated contracts for minicomputer equipment to accommodate all A.T.&T. Co. Standard automated systems. By taking advantage of Western Electric's purchasing function, the telephone companies will eliminate duplication of effort. Costly and time consuming burdens are removed from your procurement process:

Contract Negotiation

Expediting and Order Control

Legal and Credit Verification

Contract Administration

Engineering, shipment, and other project factors associated with Western Electric manufactured equipment and purchased minicomputers are coordinated to assure successful and on-time job completion.

Eliminate recurring costs

Once Western Electric negotiates a national contract, its application to individual purchases is not subject to much of the recurring effort and accompanying costs associated with individual contracts. This permits you to concentrate your attention on the "bread and butter" responsibilities more closely associated with providing service to your subscribers.

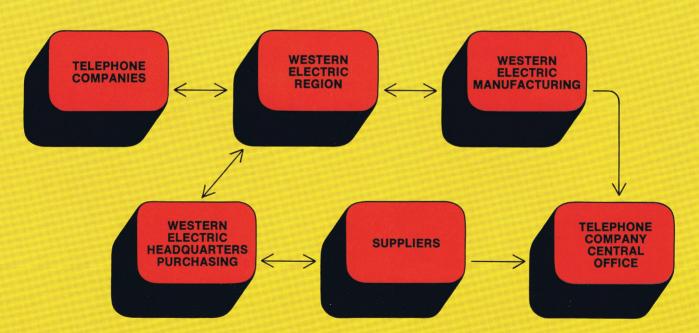
Buying through Western Electric offers you other benefits

Standard Supply Contract

Improved Warranty & Transportation Claim Processing

Reduced Lead Time

Office Records Accurately Updated, Automatically



The Western Electric Purchasing Division

is structured for operating efficiency and to effectively interface with over 50,000 suppliers of goods and services. In this capacity, we purchase billions of dollars of goods and services annually in behalf of 23 manufacturing locations and the 7 Regions which serve the Bell Operating Companies.

This expertise is extended to the Information Systems Purchasing Group which was expressly organized to operate in the computer area.

It's easy to order your minicomputer through Western

On standard systems simply advise our Regional Customer Service 10 months prior to the required ship date, at the time you are planning an automated system. This will enable us to reserve a position in the suppliers forward production planning.

AFADS AUTOMATED FORCE ADMINISTRA-

HEADOLIADTEDS DEODDED SYSTEM

You can use

An MD-42-9511 form

An MPS-270 form for companies using EAS or A letter of intent

Your firm order should follow, 4 months prior to the required ship date to confirm your reservation.

COMPUTER SYSTEM FOR MAIN-

NETWORK MANAGEMENT ENGL

If you plan to implement any of these systems with embedded minicomputers...

Standard Systems

Transmission

ADTS CAROT-2	AUTOMATIC DATA TEST SYSTEM CENTRALIZED AUTOMATIC	SARTS	SWITCHED ACCESS REMOTE TEST SYSTEM
	REPORTING ON TRUNKS PHASE 2	TASC	TELECOMMUNICATIONS ALARM
CMS-2A	CIRCUIT MAINTENANCE SYSTEM		SURVEILLANCE AND CONTROL
CPMS	CABLE PRESSURE MONITORING SYSTEM	TCAS	T-CARRIER ADMINISTRATION SYSTEM
CTMS	CARRIER TRANSMISSION MAIN- TENANCE SYSTEM	TFMS	TRUNK AND FACILITIES MAINTE- NANCE SYSTEM
LMOS	LOOP MAINTENANCE OPERATIONS SYSTEM (Automated Repair Service Bureau)	TSS	TRANSMISSION SURVEILLANCE SYSTEM

Switching

AI ADS	TION DATA SYSTEM	COOMOG	FRAME OPERATIONS
AIS/FAS	AUTOMATIC INTERCEPT SYSTEM/ FILE ACCESS SYSTEM	EADAS	ENGINEERING AND ADMINISTRA- TION DATA ACQUISITION SYSTEM
AMARC	AUTOMATIC MESSAGE ACCOUNTING RECORDING CENTER	EADAS/NM	ENGINEERING AND ADMINISTRA- TION DATA ACQUISITION SYSTEM/
ATA	AUTOMATIC TROUBLE ANALYSIS		NETWORK MANAGEMENT
ATRS	SYSTEM AUTOMATED TROUBLE REPORTING	LAMA-C	LOCAL AUTOMATIC MESSAGE ACCOUNTING-Type C
AIRS	SYSTEM	PBC	PERIPHERAL BUS COMPUTER FOR
CAMA-C	CENTRALIZED AUTOMATIC MES-		4A/ETS
	SAGE ACCOUNTING SYSTEM	NO. 2 SCCS	
COMAS III	COMPUTERIZED MAINTENANCE AND ADMINISTRATION SYSTEM	SES	SYSTEM SERVICE EVALUATION SYSTEM

COSMOS

Special

HEDO

ISPS	INTERNATIONAL SERVICE POSITION SYSTEM	SECS	NEERING ADMINISTRATION DATA SYSTEM
			STATISTICAL AND ERROR CORREC- TION SYSTEM

NEADS

Reservation and ordering intervals are negotiable for Special Systems, upon request.

...take advantage of our purchasing experience—and save make Western Electric your single point of contact for buying minicomputers

