U.S. Department of Justice
Office of Justice Programs
Bureau of Justice Statistics

1990 Directory
of Automated
Criminal Justice
Information Systems
Vol. I — Corrections

122226

Bureau of Justice Statistics reports

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* National Crime Survey (annual)
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* Juvenile corrections (annual)
* Courts (annual)
* Privacy and security of criminal history information and information policy
* Federal statistics (annual)
* BJS bulletins and special reports (approximately twice a month)
* Sourcebook of Criminal Justice Statistics (annual)

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National Crime Survey

Criminal victimization in the U.S.
1987 (final report) NCJ-115524, 6/89
1986 (final report) NCJ-111456, 9/88

BJS special reports:
Hispanic victims, NCJ-120507, 1/90
The redesigned National Crime Survey: Selected new data, NCJ-114746, 7/89
Motor vehicle theft, NCJ-109978, 3/88
Elderly victims, NCJ-107878, 11/87
Violent crime trends, NCJ-107217, 11/87
Robbery victims, NCJ-104638, 4/87
Violent crime by strangers and nonstrangers, NCJ-103702, 1/87
Preventing domestic violence against women, NCJ-102037, 5/86
Crime prevention measures, NCJ-100438, 3/86
The use of weapons in committing crimes, NCJ-99643, 1/86
Reporting crimes to the police, NCJ-99432, 12/85
Locating city, suburban, and rural crime, NCJ-99535, 12/85
The risk of violent crime, NCJ-97119, 5/85
The economic cost of crime to victims, NCJ-93450, 4/84
Family violence, NCJ-93449, 4/84

BJS bulletins:
Criminal victimization 1988, NCJ-113445, 10/89
Households touched by crime, 1988, NCJ-117434, 6/89
Criminal victimization 1987, NCJ-115524, 10/88
The crime of rape, NCJ-96777, 3/85
Household burglary, NCJ-96021, 1/85
Measuring crime, NCJ-75710, 2/81

BJS technical reports:
New directions for the NCS, NCJ-115571, 3/89
Series crimes: Report of a field test, NCJ-104615, 4/87
Lifetime likelihood of victimization, NCJ-104274, 3/87
Response to screening questions in the NCS, NCJ-97624, 7/89

Redesign of the National Crime Survey, NCJ-11457, 3/89
The seasonality of crime victimization, NCJ-111033, 6/88
Crime and older Americans information package, NCJ-104569, 5/87
Teenage victims, NCJ-103138, 12/88
Victimization and fear of crime: World perspectives, NCJ-93872, 1/85, $9.15
The National Crime Survey: Working papers, vol. I: Current and historical perspectives, NCJ-75374, 8/82; vol II: Methodological studies, NCJ-90307, 12/84, $3.50

Corrections

BJS bulletins and special reports:
Prison rule violators, NCJ-120344, 12/89
Capital punishment 1988, NCJ-118313, 7/89
Prisoners in 1988, NCJ-116315, 4/89
Recidivism of prisoners released in 1983, NCJ-116261, 4/89
Drug use and crime: State prison inmate survey, 1986, NCJ-111940, 7/88
Time served in prison and on parole 1984, NCJ-108544, 12/87
Profile of State prison inmates, 1986, NCJ-109926, 1/88
Imprisonment in four countries, NCJ-103967, 2/87
Population density in State prisons, NCJ-103204, 12/86
State and Federal prisoners, 1925-85, NCJ-102494, 11/86
Prison admissions and releases, 1983, NCJ-100582, 3/86
The prevalence of imprisonment, NCJ-93657, 7/85
Examining recidivism, NCJ-96501, 4/85

Correctional populations in the U.S.:
1987 NCJ-11612, 12/89
1986 NCJ-111611, 2/88
1985 NCJ-11357, 2/88
Historical statistics on prisoners in State and Federal institutions, yearend 1925-86, NCJ-111098, 6/88
1984 census of State adult correctional facilities, NCJ-105585, 7/87
Historical corrections statistics in the U.S., 1850-1984, NCJ-102529, 4/87

BJS bulletins and special reports:
Census of local jails, 1988, BJS bulletin and special reports:
Census of local jails, 1988, NCJ-121101, 2/90
Jail inmates, 1987, NCJ-114319, 12/88
Drunk driving, NCJ-109945, 2/88
Jail inmates, 1986, NCJ-107123, 10/87
The 1983 jail census, NCJ-95536, 11/84
Census of local jails, 1983: Data for individual jails, vols. I-IV, Northeast, Midwest, South, West, NCJ-112796, 9/85
Our crowded jails: A national plight, NCJ-111846, 8/88

Parole and probation

BJS bulletins:
Probation and parole:
1988, NCJ-119970, 11/89
1987, NCJ-113948, 11/88
1986, NCJ-108012, 12/87
Setting prison terms, NCJ-76218, 8/83

BJS special reports:
Time served in prison and on parole, 1984, NCJ-108544, 1/87
Recidivism of young parolees, NCJ-104916, 5/87

Children in custody

Census of public and private juvenile detention, correctional, and shelter facilities, 1975-85, NCJ-114065, 6/89
Survey of youth in custody 1987, NCJ-113365, 9/89
Public juvenile facilities, 1985, NCJ-102457, 10/86

Law enforcement management

BJS bulletins and special reports:
Police departments in large cities, 1987, NCJ-119220, 8/89
Profile of State and local law enforcement agencies, NCJ-113949, 3/89

Expenditure and employment

BJS bulletins:
Justice expenditure and employment:
1985, NCJ-104460, 3/87
1983, NCJ-101776, 7/86

Anti-drug abuse formula grants: Justice variable pass-through data, 1988, BJS technical report, NCJ-120070, 2/90
Justice expenditure and employment 1985 (full report) NCJ-106356, 8/89
Extracts, 1982 and 1983, NCJ-106629, 8/88
Extracts, 1980 and 1981, NCJ-96007, 6/85

Courts

BJS bulletins:
Felony sentences in State courts, NCJ-115210, 2/89
Criminal defense for the poor, 1986, NCJ-112919, 9/88
State felony courts and felony laws, NCJ-106273, 8/87
The growth of appeals: 1973-83 trends, NCJ-96381, 2/85
Case filings in State courts 1983, NCJ-95111, 10/84

BJS special reports:
Felony case-processing time, NCJ-101985, 8/86
Felony sentencing in 18 local jurisdictions, NCJ-97681, 6/85
The prevalence of guilty pleas, NCJ-96018, 12/84
Sentencing practices in 13 States, NCJ-95399, 10/84

Profile of felons convicted in State courts, 1986, NCJ-120247, 1/90
Sentencing outcomes in 28 felony courts, NCJ-105743, 8/87
National criminal defense systems study, NCJ-94702, 10/86
The prosecution of felony arrests:
1986, NCJ-113248, 6/89
1982, NCJ-106990, 5/88
Felony laws of the 50 States and the District of Columbia, 1986, NCJ-105066, 2/88
State court model statistical dictionary Supplement, NCJ-98326, 9/85
1st edition, NCJ-62320, 9/80

Privacy and security

Compendium of State privacy and security legislation:
1987 overview, NCJ-111097, 9/88
1987 full report: 340 pages, microfiche $3, hard copy $145, NCJ-113021, 9/88

Criminal justice information policy:
BJS/SEARCH conference proceedings:
Juvenile and adult records: One system, one record? NCJ-114947, 1/90
Open vs. confidential records, NCJ-113560, 1/89
Data quality policies and procedures, NCJ-101849, 7/86
Strategies for improving data quality, NCJ-115339, 5/89
Public access to criminal history record information, NCJ-111458, 11/88
Juvenile records and recordkeeping systems, NCJ-112815, 11/88
Automated fingerprint identification systems: Technology and policy issues, NCJ-104342, 4/87
Criminal justice "hot" files, NCJ-101850, 12/86
Crime control and criminal records (BJS special report) NCJ-99176, 10/85
State criminal records repositories (BJS technical report) NCJ-99017, 10/85
Data quality of criminal history records, NCJ-98079, 10/85

Drugs & crime data:

Drugs and crime facts, 1989, NCJ-121022, 1/90
Drugs & crime data center & clearinghouse brochure, BC-000125, 11/89
Rolodex card, 800-666-3332, BC-100, 8/88

Computer crime

BJS special reports:
Electronic fund transfer fraud, NCJ-96666, 3/85
Electronic fund transfer and crime, NCJ-92650, 2/84

Electronic fund transfer systems fraud, NCJ-100461, 4/86
Electronic fund transfer systems and crime, NCJ-83736, 9/82
Expert witness manual, NCJ-77927, 9/81, $11.50

Federal justice statistics

Compendium of Federal justice statistics 1984, NCJ-112816, 9/89
The Federal civil justice system (BJS bulletin) NCJ-104769, 7/87
Employer perceptions of workplace crime, NCJ-101851, 7/87, 36

Federal offenses and offenders

BJS special reports:
Federal criminal cases, 1980-87, NCJ-118311, 7/89
Drug law violators, 1980-86, NCJ-111763, 6/88
Pretrial release and detention: The Bail Reform Act of 1984, NCJ-109929, 2/88
White-collar crime, NCJ-106876, 9/87
Pretrial release and misconduct, NCJ-96132, 1/85

BJS bulletins:
Bank robbery, NCJ-94463, 8/84
Federal drug law violators, NCJ-92692, 2/84

General

BJS bulletins and special reports:
Criminal cases in five States, 1983-86, NCJ-118798, 9/89
International crime rates, NCJ-110776, 5/88
Tracking offenders, 1984, NCJ-109686, 1/88
BJS telephone contacts '87, NCJ-102909, 12/86
Tracking offenders: White-collar crime, NCJ-102867, 11/86
Police employment and expenditure, NCJ-100117, 2/86

BJS data report, 1988, NCJ-116262, 5/89
BJS annual report, fiscal 1988, NCJ-116743, 4/89

Sourcebook of criminal justice statistics, 1987, NCJ-111612, 9/88
Report to the Nation on crime and justice:
Second edition, NCJ-105506, 6/88
Technical appendix, NCJ-112011, 7/88
Criminal justice microcomputer guide and software catalog, NCJ-112178, 8/88
Proceedings of the third workshop on law and justice statistics, NCJ-112230, 7/88
Publications of BJS, 1971-84, 10/86
Topical bibliography, TBO30012, $17.50
Microfiche library, PR030012, $20300
National survey of crime severity, NCJ-96017, 10/85
Criminal victimization of District of Columbia residents and Capitol Hill employees, 1982-83, NCJ-97982

See order form on last page

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The Assistant Attorney General, Office of Justice Programs,
coordinates the activities of the following program offices and
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and Delinquency Prevention, and the Office for Victims of
Crime.

Acknowledgments

Foreword

The Bureau of Justice Statistics has supported and long encouraged the criminal justice community to replicate, coordinate and share information management systems, policy and data. To facilitate such sharing, BJS and SEARCH Group have, since 1980, collaborated on producing three editions of the *Directory of Automated Criminal Justice Information Systems*, a project initiated by the Law Enforcement Assistance Administration in 1972. The *Directories* provide information about particular information systems and the level of automation among justice agencies. They are designed with the specific intent of facilitating the exchange of information and the transfer or adaptation of exemplary systems.

Our latest, and fourth such collaboration, the 1990 edition of the *Directory of Automated Criminal Justice Information Systems,* is comprised of five separate volumes, one for each of the principal criminal justice disciplines: Corrections, Courts, Law Enforcement, Probation and Parole, and Prosecution. Taken together, the *Directories* are a valuable resource for criminal justice agencies in the process of selecting an automated information management system that will meet their individual needs. It is the hope of the Bureau of Justice Statistics that this series of *Directories* will promote computerized information processing and also will help state and local agencies to generate accurate and timely criminal justice statistics.

This series of *Directories* is part of the Bureau of Justice Statistics' continuing efforts to inform the national justice community of advances in information management and to promote automation among criminal justice practitioners nationwide.

TABLE OF CONTENTS
Corrections

Introduction

In 1976 SEARCH Group created the National Clearinghouse for Criminal Justice Information Systems to promote and facilitate the transfer of automated, public domain information management systems. The role of the Clearinghouse has grown to include the collection and dissemination of information about proprietary information systems as well. In support of this function, the Clearinghouse maintains the Automated Index of Criminal Justice Information Systems — a database containing information on automated systems and the hundreds of agencies using those systems. Since 1980 the Clearinghouse, with support from the Bureau of Justice Statistics, has published three editions of the *Directory of Automated Criminal Justice Information Systems* based on information generated from the Index's database. The *Directory* has served as a valuable resource for criminal justice practitioners who needed guidance in selecting an appropriate automated records system and it has also helped to minimize duplicate system development efforts.

Methodology

The SEARCH Automated Index of Criminal Justice Information Systems, the database for the printed *Directory*, was completely redesigned in 1989 and this *Corrections Directory* reflects that revision. The redesign of the Automated Index altered the structure of the database and required modifications to the survey instrument used to collect the data. (See Appendix 3, *Sample Survey: Correctional Agency* and Appendix 4, *Sample Survey: Software Developer* for samples of the survey instrument.) Surveys were mailed to all agencies and software developers listed in the 1986 *Directory of Automated Criminal Justice Information Systems*. In addition, SEARCH requested state planning agencies, statistical analysis centers, state Attorneys General, and the directors of state and national criminal justice associations to identify automated criminal justice agencies and justice information systems that would be appropriate to include in the 1990 series of *Directories*. SEARCH then mailed surveys to the agencies and the

system developers/vendors. If a vendor identified agencies where the vendor's product was installed, a survey was also mailed to those agencies.

Organization and Use

The *Directory* has traditionally been published at three-year intervals as a single, large volume. In this 1990 edition, five separate volumes were published — one *Directory* for each of the principal criminal justice disciplines: *Corrections* (Volume I); *Courts* (Volume II); *Law Enforcement* (Volume III); *Probation and Parole* (Volume IV); and *Prosecution* (Volume V). Separate, discipline-specific volumes significantly reduced the publication size, making it easier for users to quickly locate the information they need. Together, the *Directories* contain profiles on 130 automated systems and over 700 criminal justice agencies.

Each *Directory* is divided into four parts: Part I, Agency Description Records; Part II, System Description Records; Part III, Indices; and Part IV, Appendices. The Agency Description Records are based on information provided by individual agencies that responded to SEARCH's national survey of criminal justice agencies, and the System Description Records reflect survey responses from the system developers and vendors.

A primary difference between past editions of the *Directory* and the 1990 edition is the manner in which information is presented. Previously, an automated system that was operating in several different agencies was independently described in the *Directory* by each installation, causing a great deal of duplication and some inaccuracies in the publication. Now, in the 1990 edition, the system information is listed only once, and agencies using that particular system are cross-referenced.

Part I: Agency Description Records

Agency Description Records for correctional agencies are divided into four sections. The first section at the top of the page provides the name, address and telephone number of the agency, the name and title of a contact person, and indicates the type of agency/

facility, the population served, the number of beds, the total admissions for 1988 and the average daily population.

The second section, "Computer Equipment," contains information on the agency's computer hardware. The record describes the agency's access to a computer (whether it has exclusive use, shares with another agency or division, or relies on a central data processing bureau for computer services); the number of Full-time Equivalent data processing employees; and the hardware configurations used (type, manufacturer and model, operating system, quantity and the type of Local Area Network).

The third section, "Automated Functions," lists the agency's general functions that are automated, such as accounting, electronic mail, spreadsheets and word processing. This section also lists any automated functions that are specific to corrections, such as gang intelligence, inmate accounting, inmate classification, institutional infractions and menu planning. (See Appendix 1, *Automated Functions: Discipline-Specific*, for a complete listing of the choice of automated functions for each discipline.)

The final section of the Agency Description Record is "Criminal Justice Software Applications," which lists the name and acronym of any criminal justice or corrections-specific software application currently used by the agency. If the software package has a corresponding System Description Record entry containing system information supplied by the developer/vendor, then the page on which that record appears is also listed. This cross-reference enables the reader to learn about the functions, features and operational requirements of the system.

Part II: System Description Records
Corrections System Description Records are divided into five sections. The first section lists the product name and acronym (if there is one), as well as the developer's name, address, telephone number and the name and title of a contact person. The record indicates whether the product is proprietary or in the public domain, whether the software can be modified and whether the

source code is available. It also identifies the programming language the system is written in, and lists the vendor support services offered and any special product features.

Section two, "Computer Equipment," lists the hardware configurations upon which the system runs, indicating the type (mainframe, minicomputer or microcomputer), manufacturer and model, operating system, and if it runs on a Local Area Network.

Section three, "Automated Functions," lists any automated functions of the system that are specific to corrections, such as good/bad time calculation, inmate classification, medical history and trust fund accounting. (See Appendix 1, *Automated Functions: Discipline-Specific*, for a complete listing of the choice of automated functions for each discipline.)

The fourth section is the "Narrative" in which the vendor provides a general description of the system, and often includes the price of the product.

The fifth, and final, section of the System Description Record, "System Users," lists up to three agencies that have obtained the named product. If the specified agency has a corresponding Agency Description Record entry containing operational information supplied by the correctional agency, then the page on which that record appears is also listed. This cross-reference enables the reader to learn about the agency in which the system is operating.

Part III: Indices
The *Corrections Directory* has two major types of Indices which enable readers to search the *Directory* quickly and easily for information on agencies and systems: Agency Indices and System Indices.

Index A, Agency Indices, includes five Indices of the agencies described in Part I: Agency Description Records:

1. *Agency Index by Agency Name* — alphabetically lists agencies by name, and includes each agency's city and state;

2. *Agency Index by Average Daily Population* — numerically ranks, from the smallest to the largest, the average daily population of each agency, and includes the agency name, city and state;

3. *Agency Index by Computer Equipment* — alphabetically lists hardware manufacturer and model number of the computer equipment used by each agency;

4. *Agency Index by Automated Functions* — organizes the agencies by type of corrections-related automated function, and alphabetically lists each agency by name;

5. *Agency Index by Criminal Justice Software* — alphabetically lists the criminal justice software applications that each agency has indicated it uses.

Index B, System Indices, includes five Indices of the systems described in Part II: System Description Records:

1. *System Index by System Name* — alphabetically lists systems by name, and includes each system's acronym, if there is one;

2. *System Index: Mainframes and Minicomputers* — alphabetically lists hardware manufacturer and model number of the mainframe or microcomputer that runs the listed software system;

3. *System Index: Microcomputers* — alphabetically lists the microcomputer's operating system that is required to run the listed software system;

4. *System Index by Automated Functions* — organizes systems by type of corrections-related automated function, and alphabetically lists each agency by name; and

5. *System Index of Public Domain Systems* — alphabetically lists those systems that are in the public domain.

Part IV: Appendices
This *Corrections Directory* has the following five Appendices:

1. *Automated Functions: Discipline-Specific* — A list of the discipline-specific, automated system functions included on the survey instrument. This listing includes the automated functions for each of the five disciplines: Corrections, Courts, Law Enforcement, Probation and Parole, and Prosecution;

2. *Manufacturer Abbreviations* — An alphabetical list of the abbreviations used to describe hardware manufacturers throughout the *Directory*, and the corresponding full company name;

3. *Sample Survey: Correctional Agency* — A sample of the survey form mailed to correctional agencies;

4. *Sample Survey: Software Developer* — A sample of the survey form mailed to software developers and vendors; and

5. *Update/Correction Notification Form* — A form to be used to inform SEARCH of any agency or system record additions, updates, omissions or corrections.

Limitations
Although the compilers of this *Corrections Directory* have sought to create a useful and comprehensive resource document, readers need to be aware of and understand its limitations. It is not an exhaustive list of all automated criminal justice agencies or of all criminal justice information management systems. The publication is based on information voluntarily provided by criminal justice practitioners and system developers and vendors who responded to our survey. It was not possible to verify all submitted information and thus the data were accepted and used as reported.

If, for example, a survey was incomplete or an answer was unclear, the *Directory* will show a blank for that particular response.

Whenever possible, systems listed under "Criminal Justice Software Applications" in an Agency Description Record will be cross-referenced with a System Description Record. Likewise, if a developer describes a system in a System Description Record and indicates that the system is operational in a particular agency, every attempt was made to create a corresponding Agency Description Record. As mentioned above, however, records were only created if the developer and the agency submitted a complete survey form.

This *Corrections Directory* can provide an excellent overview of an agency's size and level of automation, as well as a representative sketch of a system's functions and features. Systems are frequently updated, however, and just as frequently are replaced. Personnel turnover and organizational changes may also cause some of the information contained in the *Directory* to be out of date. We suggest that readers interested in a particular system contact the developer or the agency that is using the system to verify the *Directory*'s information and to learn first-hand of the system's capabilities.

Readers are strongly encouraged to review the other four volumes in the *Directory* series when searching for an appropriate system or a comparable agency. For example, it is possible that a sheriff's office, classified as a law enforcement agency, would have an Agency Description Record in *Law Enforcement* (Volume III), yet is using an automated jail management system that has a System Description Record in *Corrections* (Volume I). Conversely, a community corrections facility using a probation software application may list the name of the software on its Agency Description Record in *Corrections* (Volume I) but there would not be a page number cross-referencing that system in the same volume; the probation system would be reported in a System Description Record in *Probation and Parole* (Volume IV).

When reviewing the contents of the *Directories*, readers should also bear in mind that two different systems may have the exact same name. By checking the information in the System Description Record, readers can determine if identically-named systems are, in fact, produced by the same developer.

Finally, it is important that any omissions or errors be corrected and new information added to the Automated Index of Criminal Justice Information Systems. Readers are asked to use the *Update/ Correction Notification Form* (See Appendix 5) to keep SEARCH informed of agency and system changes. This form may also be used to request a survey for the purpose of adding new Agency Description Records or System Description Records. All submitted forms will be used to amend and expand future editions of the *Directory* and the Automated Index of Criminal Justice Information Systems.

Computerized Access to Directory Information

As noted earlier, the Automated Index of Criminal Justice Information Systems is the database for the printed *Directories*. The Automated Index is continuously updated and revised as SEARCH receives new information on systems and automated agencies. Practitioners may access the Automated Index through the SEARCH-BBS, an electronic bulletin board that is available free of charge to the criminal justice community. Users may search the Automated Index for systems that meet specific functional, hardware, or software needs. They may also identify agencies which meet certain criteria and then review the criminal justice information systems in use by those agencies. Both of these approaches utilize a user-friendly, menu-driven system. To access the Automated Index through the SEARCH-BBS, users need a microcomputer, a modem and a communications package. Users are registered on-line by dialing 800-448-8257. (Please set your communication package to 8 data bits, 1 stop bit, no parity). Practitioners may also call or write to SEARCH and request a custom search of the Index database.
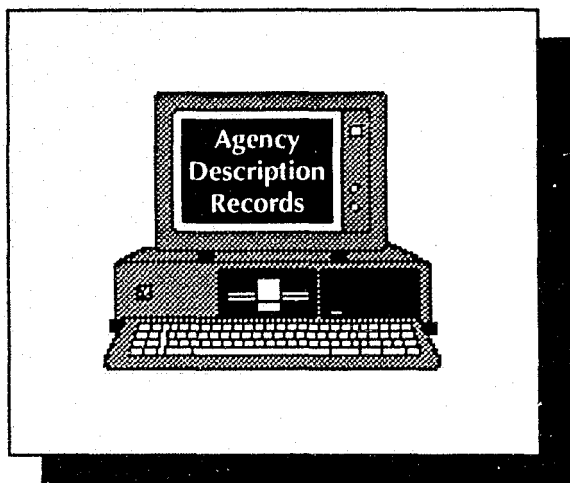
1990 Directory of Automated Criminal Justice Information Systems

AGENCY DESCRIPTION - A10070

Agency........................ Alabama Dept of Corrections
11 S Union St, Rm 47
Montgomery, AL 36130
(205) 261-7921

Contact person............... Ken Burgess
Data Proc Specialist II

Type of agency .... State
Population served............ Adults
Total facilities............. 27
Total beds................... 11,461
Total admissions/1988........ 5,349
Average daily population..... 10,867

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 8

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO	UNISYS	MSDOS 3.1		NOVELL
MICRO	UNISYS	MSDOS 3.3		NOVELL

AUTOMATED FUNCTIONS

General functions
database management, desktop publishing, electronic mail, graphics,
spreadsheets, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Interactive Models Proj Arr/Corr Trends	IMPACT	59

1

AGENCY DESCRIPTION - A10634

Agency...................... Alaska Dept of Corrections
Box T
Juneau, AK 99811-2000
(907) 465-3376

Contact person.............. Steve A. Schwartz
Research Analyst IV

Type of agency .... State
Population served........... Adults
Pre-trial, sentenced
Total facilities............ 17
Total beds.................. 2,516
Total admissions/1988....... 32,966
Average daily population.... 2,413

COMPUTER EQUIPMENT

Access to computer ....
Data processing employees.... 4

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO	AMDEX	MSDOS	75	
MICRO	APPLE GS	MACINTOSH	1	
MICRO	APPLE MACINTOSH SE	MACINTOSH	4	
MICRO	COMPAQ 286	MSDOS		
MICRO	COMPAQ 386	MSDOS		
MICRO	H-P VECTRA ES/12	MSDOS	25	
MICRO	IBM PS/2	MSDOS	10	
MICRO	TELEX MEMOREX 276	MSDOS	100	

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, electronic mail, graphics, payroll, personnel, spreadsheets,
statistical analysis, word processing

Discipline-specific
commissary, inmate accounting, inmate history, inmate property, personnel,
trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. No system name given		

AGENCY DESCRIPTION - A10713

Agency........................ Alaska Div of Family & Youth Svcs
                               Box H-05
                               Juneau, AK 99811
                               (907) 465-2882

Contact person.............. Steve Rice
                               Analyst/Programmer V

Type of agency .... State
Population served........... Juveniles
                               Pre-trial, sentenced
Total facilities............ 5
Total beds.................. 89
Total admissions/1988....... 1,633
Average daily population.... 78

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 3

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO	IBM 8525	MSDOS 3.3		NOVELL
MICRO	IBM 8580	MSDOS 4.01		NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, graphics,
scheduling/time management, spreadsheets, word processing

Discipline-specific
inmate accounting, inmate history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

   System name   *Acronym*   *Page*
1. PROBER

AGENCY DESCRIPTION - A10038

Agency...................... Arkansas Dept of Correction
PO Box 8707
Pine Bluff, AR 71601
(501) 247-1800

Contact person............... Janet Jackson
Sr Project Leader

Type of agency .... State
Population served............ Adults
Sentenced
Total facilities............. 11
Total beds................... 5,530
Total admissions/1988........ 2,936
Average daily population..... 5,344

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 1

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	AMDAHL 5860	MVS/SP 3.8	1	
MAIN	AMDAHL 5860	MVS/SP 3.8	1	
MAIN	IBM 3090	MVS/SP 3.8	1	
MICRO	ZENITH 248	MSDOS	6	
MICRO	ZENITH Z159	MSDOS	2	

AUTOMATED FUNCTIONS

General functions
graphics, spreadsheets, statistical analysis, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name   *Acronym*   *Page*
1. Arkansas Correctional Information Sys

AGENCY DESCRIPTION - A10718

Agency........................ Kings County Sheriff's Ofc
PO Box 986
Hanford, CA 93232
(209) 582-3211

Contact person............... Carl F. Meister III
Correctional Sergeant

Type of agency .... County
Population served........... Adults
Total facilities............. 2
Total beds................... 313
Total admissions/1988........ 8,900
Average daily population..... 368

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 0

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MICRO	COMPAQ 286-12	MSDOS	2	NOVELL
MICRO	COMPAQ 386-20	MSDOS	2	NOVELL
MICRO	IBM PS/2-30	MSDOS	23	NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, database management, electronic mail, personnel, spreadsheets, word processing

Discipline-specific
agency billing, commissary, gang intelligence, inmate accounting, inmate classification, inmate history, inmate property, inmate visitation, medical history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.	LOCKDOWN		69

AGENCY DESCRIPTION - A10047

Agency...................... California Dept of Youth Authority
                              4241 Williamsbourgh Dr
                              Sacramento, CA 95823
                              (916) 427-4743

Contact person.............. Bill Belisle
                              Computer Services

Type of agency .... State
Population served........... Adults, juveniles
                              Sentenced
Total facilities............ 17
Total beds.................. 5,956
Total admissions/1988....... 4,882
Average daily population.... 8,907

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 16

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	AMDAHL 3090	MVS	1	
MAIN	IBM 3084	MVS	2	
MINI	MOTOROLA IV-95	MVS		
MINI	WANG VS-65	VM 5	1	
MICRO	APPLE IIGS	MACINTOSH 6.02	320	APPLETALK
MICRO	APPLE MACINTOSH PLUS	MACINTOSH 6.02		APPLETALK
MICRO	APPLE MACINTOSH SE	MACINTOSH 6.02		APPLETALK
MICRO	AT&T 6300	MSDOS 3.2	6	NOVELL
MICRO	NCR 6	MSDOS 3.2		
MICRO	PC COMPATIBLE	MSDOS	265	NOVELL
MICRO	UNISYS PC	MSDOS	4	NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, electronic mail, graphics, personnel, spreadsheets, word
processing

Discipline-specific
agency billing, commissary, gang intelligence, inmate accounting, inmate
classification, inmate history, inmate visitation, institutional
infractions, medical history, menu planning, transportation of prisoners

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1.	OBITS	

AGENCY DESCRIPTION - A10051

Agency...................... Ontario Ministry of Correctional Svcs
1030 Birchmount Rd
Ontario, CN
(416) 750-3500

Contact person.............. N. Jain
Manager, Toronto Systems Dev

Type of agency .... State
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............ 68
Total beds.................. 6,500
Total admissions/1988.......
Average daily population..... 6,500

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 78

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM 3090	MVS XA	I	
MINI	DATA GEN ECLIPSE	AOS 7.56		
MINI	DATA GEN MV	AOS 7.56		
MICRO	IBM AT	MSDOS 3.3		IBMPC
MICRO	IBM PS/2	MSDOS 3.3		IBMPC
MICRO	IBM XT	MSDOS 3.3		IBMPC

AUTOMATED FUNCTIONS

General functions
computer assisted training, database management, desktop publishing, graphics, scheduling/time management, spreadsheets, statistical analysis, word processing

Discipline-specific
inmate accounting, inmate classification

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Adult Information System		
2. Offender Management System		

AGENCY DESCRIPTION - A10546

Agency...................... Colorado Dept of Corrections
2862 S Circle Dr, Ste 400
Colorado Spgs, CO 80906
(719) 540-2151

Contact person.............. Larry Shuford
Dir, Mgmt Info Sys

Type of agency .... State
Population served........... Adults
Total facilities............ 15
Total beds.................. 5,436
Total admissions/1988........ 3,021
Average daily population..... 6,957

COMPUTER EQUIPMENT

Access to computer .... Share use of computer
Data processing employees.... 12

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3090		1	NOVELL
MAIN	UNISYS 1100/72	OS 1100	1	
MAIN	UNISYS 1100/82	OS 1100	1	
MAIN	UNISYS 2200/201	UNIX	1	
MICRO	APPLE IIE	MSDOS 3.3	75	NOVELL
MICRO	COMPAQ DESK PRO	MSDOS 3.3	1	10NET
MICRO	EPSON EQUITY II	MSDOS 3.3	34	10NET
MICRO	IBM PC	MSDOS 3.3	25	10NET
MICRO	TANDY 1000	MSDOS 3.3	21	10NET
MICRO	UNISYS PC	MSDOS 3.3	108	10NET
MICRO	ZENITH SUPERSPORT	MSDOS 3.3	2	10NET

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
graphics, payroll, personnel, spreadsheets, statistical analysis, word
processing

Discipline-specific
agency billing, commissary, gang intelligence, inmate accounting, inmate
classification, inmate history, institutional infractions, medical history,
menu planning, personnel, transportation of prisoners, trust fund
accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. Inmate Banking System		
2. Offender Tracking System		

8

AGENCY DESCRIPTION - A10026

Agency...................... Connecticut Dept of Corrections
                              340 Capitol Ave
                              Hartford, CT 06106
                              (203) 566-2830

Contact person.............. Jean Lombardo
                              Programmer II

Type of agency .... State
Population served........... Adults, juveniles
                              Pre-trial, sentenced
Total facilities............ 19
Total beds.................. 8,500
Total admissions/1988....... 41,857
Average daily population..... 7,359

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 4

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM 3090/400	MVS/XA	1	

AUTOMATED FUNCTIONS

General functions
accounting, desktop publishing, graphics, personnel, scheduling/time
management, spreadsheets, statistical analysis, word processing

Discipline-specific
commissary, inmate accounting, inmate classification, inmate history,
inmate visitation, institutional infractions, personnel, trust fund
accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Inmate Accounts		
2. Inventory & Commissary Sys		
3. Visiting System		

AGENCY DESCRIPTION - A10680

Agency....................... Orange County Corrections Div
PO Box 4970
Orlando, FL 32802
(407) 648-3424

Contact person.............. John Amiot
Info Services Specialist

Type of agency .... County
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............. 6
Total beds................... 1,806
Total admissions/1988........ 43,357
Average daily population..... 2,372

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 1

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 4800	VAX/VMS	1	
MINI	DEC MICROVAX 5350	UNIX	2	
MICRO	AST 120	MSDOS 3.3		ETHERNET
MICRO	AST 140	MSDOS 3.3		ETHERNET

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, electronic mail, graphics, payroll, personnel, spreadsheets,
statistical analysis, word processing

Discipline-specific
inmate classification, inmate history, personnel, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. No system name given		

AGENCY DESCRIPTION - A10505

Agency...................... Florida Dept of Corrections
1311 Winewood Blvd
Tallahassee, FL 32399-2500
(904) 488-6316

Contact person.............. Tommy Tucker
Data Base Administrator

Type of agency .... State
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............ 160
Total beds.................. 38,000
Total admissions/1988.......
Average daily population..... 38,000

COMPUTER EQUIPMENT

Access to computer .... Share use of computer
Data processing employees.... 34

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3084Q	MVS	1	
MINI	DATA GEN 2000DC	AOS/VS		
MINI	DATA GEN 400DC	AOS/VS		
MINI	DATA GEN 7800DC	VAX/VMS		
MINI	DATA GEN 7800PC	VAX/VMS		
MINI	DATA GEN MV15000	VAX/VMS		DEC PCSA
MINI	DEC MICROVAX 63XX	VAX/VMS		
MINI	DEC MICROVAX II	VAX/VMS		
MINI	DEC MICROVAX III	VAX/VMS		
MICRO	IBM PC	MSDOS	500	DEC PCSA
MICRO	TANDY PC	MSDOS	100	DEC PCSA

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, electronic mail, graphics, personnel, scheduling/time
management, spreadsheets, statistical analysis, word processing

Discipline-specific
commissary, inmate accounting, inmate classification, inmate history,
institutional infractions, medical history, menu planning, transportation
of prisoners

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Offender Based Information System	OBIS	65

AGENCY DESCRIPTION - A10675

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Agency...................... Idaho Dept of Corrections
                            1075 Park Blvd
                            Boise, ID  83720
                            (208) 334-2318

Contact person.............. Celeste Kreiensieck
                            Data Processing Mgr

Type of agency ............. State Dept of Corrections
Population served........... Adults
                            Sentenced
Total facilities............ 14
Total beds..................
Total admissions/1988.......
Average daily population.....
```

COMPUTER EQUIPMENT

```
Access to computer ......... Have exclusive use of a computer
Data processing employees.... 4
```

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	WANG VS 5000	WANG VS		
MINI	WANG VS5	WANG VS	1	
MINI	WANG VS6	WANG VS	1	
MINI	WANG VS85	WANG VS	1	
MICRO	WANG PC	MSDOS	20	WANG

AUTOMATED FUNCTIONS

General functions
graphics, spreadsheets, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name   *Acronym*   *Page*

AGENCY DESCRIPTION - A10692

Agency...................... Winnebago County Jail
420 W State
Rockford, IL 61101
(815) 987-5400

Contact person.............. Mike Cram
Commander

Type of agency .... County
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............ 2
Total beds.................. 230
Total admissions/1988........
Average daily population..... 245

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 2

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	IBM 5362		1	
MICRO	TATUNG 7000	MSDOS 3.2	3	IBMPC

AUTOMATED FUNCTIONS

General functions
database management, payroll, personnel, statistical analysis

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, inmate property, inmate visitation, medical history

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CRIMINAL JUSTICE SOFTWARE APPLICATIONS

AGENCY DESCRIPTION - A10042

Agency...................... Illinois Dept of Corrections
1300 Concordia Ct, PO Box 19277
Springfield, IL 62794-9277
(217) 522-2666

Contact person.............. Gene Hageman
Data Processing Manager

Type of agency .... State
Population served........... Adults, juveniles
Sentenced
Total facilities............ 65
Total beds.................. 20,100
Total admissions/1988........ 10,845
Average daily population..... 20,497

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 60

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3090/400E	MVS	1	
MINI	H-P MODEL 68	VM 5.1	1	
MINI	IBM 9377-90	MVS	1	
MICRO	APPLE MACINTOSH SE	MSDOS 3.3		NOVELL
MICRO	COMPAQ DESK PRO	MSDOS 3.3	30	NOVELL
MICRO	IBM PC	MSDOS	370	TOKEN RING

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, electronic
mail, graphics, payroll, scheduling/time management, spreadsheets,
statistical analysis, word processing

Discipline-specific
commissary, gang intelligence, inmate accounting, inmate classification,
inmate history, medical history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Automated Roster Management		
2.	Inmate Trust Fund		
3.	Offender Tracking System	OTS	61

AGENCY DESCRIPTION - A10029

Agency...................... Iowa Dept of Corrections
523 E 12th St, Capitol Annex
Des Moines, IA 50319
(505) 281-7032

Contact person.............. John R. Baldwin
Deputy Director

Type of agency .... State
Population served........... Adults
Pre-trial, sentenced
Total facilities............ 20
Total beds.................. 2,918
Total admissions/1988....... 2,747
Average daily population..... 3,201

COMPUTER EQUIPMENT

Access to computer .... Share use of computer
Data processing employees.... 8

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3090	GCOS REL 4.1	1	
MINI	HONEYWELL DPS6 LEVL6	GCOS REL 4.1	1	
MICRO	COMPAQ	MSDOS		IBMPC
MICRO	IBM PC		50	IBMPC
MICRO	PANASONIC PC			IBMPC

AUTOMATED FUNCTIONS

General functions
accounting, database management, electronic mail, graphics, payroll,
personnel, scheduling/time management, spreadsheets, statistical analysis,
word processing

Discipline-specific
agency billing, commissary, gang intelligence, inmate accounting, inmate
classification, inmate history, inmate property, inmate visitation,
institutional infractions, medical history, menu planning, personnel,
transportation of prisoners, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Adult Correctional Information Sys	ACIS	
2.	Corrections Information Management Sys	CIMS	

AGENCY DESCRIPTION - AI0030

Agency...................... Iowa Dept of Corrections
1st Flr, Hoover Building
Des Moines, IA 50319
(515) 281-3588

Contact person.............. Walt Rollman
Systems Analyst/Programmer

Type of agency .... Judicial district
Population served........... Adults
Pre-trial, sentenced
Total facilities............ 16
Total beds.................. 651
Total admissions/1988....... 1,917
Average daily population..... 600

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 4

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM	IDMS	1	

AUTOMATED FUNCTIONS

General functions
accounting, database management, electronic mail, graphics, payroll,
personnel, spreadsheets, statistical analysis, word processing

Discipline-specific
inmate accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.	Iowa Community-Based Corrections Sys	ICBC	

AGENCY DESCRIPTION - A10028

Agency........................ Kentucky Corrections Cabinet
506 State Office Building
Frankfort, KY 40601
(502) 564-4360

Contact person............... William D. Clark
Acting Branch Manager

Type of agency .... State
Population served............ Adults
Total facilities............. 11
Total beds................... 6,325
Total admissions/1988........ 3,716
Average daily population..... 5,610

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 2

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	IBM 3090	EDX	1	
MINI	IBM SERIES I	EDX	3	
MICRO	APPLE IIE	MSDOS 3.0-3.3	3	
MICRO	COMARK TATUNG		20	10NET 3COM
MICRO	COMPAQ 386S	MSDOS 3.0-3.3	2	
MICRO	IBM AT	MSDOS 3.0-3.3	3	10NET 3COM
MICRO	IBM PS/2	MSDOS 3.0-3.3	3	
MICRO	IBM XT	MSDOS	4	10NET 3COM
MICRO	ZENITH	MSDOS 3.0-3.3	3	

AUTOMATED FUNCTIONS

General functions
accounting, database management, electronic mail, graphics, payroll,
spreadsheets, statistical analysis, word processing

Discipline-specific
commissary, inmate accounting, inmate classification, inmate history,
inmate property, inmate visitation, personnel, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.		ORION	
2.	Banking and Record System	BARS	67
3.	Inmate Classification		

AGENCY DESCRIPTION - A10202

Agency........................ Kentucky Correctional Instit for Women
PO Box 337
Pewee Valley, KY   40056
(502) 241-8454

Contact person............... Deanna McClain
Fiscal Officer

Type of agency .... State
Population served............ Adults
Sentenced
Total facilities............. 1
Total beds................... 289
Total admissions/1988........
Average daily population..... 280

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 2

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM			

AUTOMATED FUNCTIONS

General functions
accounting, payroll, personnel, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.		PROMPT	
2.	Banking and Record System	BARS	67

AGENCY DESCRIPTION - A10035

Agency....................... Maine Dept of Corrections
State House Station III
Augusta, ME 04333
(207) 289-4341

Contact person............... Steven G. Woodard
Director, MIS

Type of agency .... State
Population served............ Adults, juveniles
Sentenced
Total facilities............. 5
Total beds...................
Total admissions/1988........
Average daily population..... 1,400

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 0

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	AT&T 3B2	UNIX SYS V	5	

AUTOMATED FUNCTIONS

General functions
database management, word processing

Discipline-specific
commissary, inmate accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	No system name given		

19

AGENCY DESCRIPTION - A10025

Agency....................... Prince George's Co Dept of Corrections
13400 Dille Dr
Upper Marlboro, MD 20772
(301) 952-7017

Contact person.............. Vincent P. McEvoy
Mgmt Info Section Head

Type of agency .... County
Population served............ Adults
Pre-trial, sentenced
Total facilities............. 3
Total beds................... 1,224
Total admissions/1988........ 18,698
Average daily population..... 1,264

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 0

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	NAS XL-50(3090 180E)	CICS 1.6	1	
MICRO	NCR 80286		6	DATAPOINT

AUTOMATED FUNCTIONS

General functions
accounting, desktop publishing, electronic mail, graphics, payroll,
personnel, scheduling/time management, spreadsheets, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, inmate property, inmate visitation, institutional
infractions, personnel, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. Inmate Accounting System		
2. Relief Factor Management System		64

AGENCY DESCRIPTION - A10514

Agency........................ Michigan Dept of Corrections
                               Grandview Plaza Bldg
                               Lansing, MI 48909
                               (517) 373-3645

Contact person............... Jeff Anderson
                               Specialist, Research Div

Type of agency .... State
Population served........... Adults
                               Sentenced
Total facilities............. 46
Total beds.................. 24,789
Total admissions/1988........ 10,756
Average daily population..... 26,000

COMPUTER EQUIPMENT

Access to computer ....
Data processing employees.... 1

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MICRO	AMERICAN AT 5060	MSDOS	13	
MICRO	EVEREX EX 2800A	MSDOS	1	

AUTOMATED FUNCTIONS

General functions
database management, desktop publishing, graphics, scheduling/time
management, spreadsheets, statistical analysis, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Prison Population Simulation Model		

AGENCY DESCRIPTION - A10040

Agency...................... Crow Wing-Morrison Community Corrections
Courthouse
Brainerd, MN 56401
(218) 828-3955

Contact person.............. Jean Wegen
Administrative Secretary

Type of agency .... County
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............
Total beds..................
Total admissions/1988........
Average daily population.....

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 0

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO				
MICRO	UNISYS PW2 300	MSDOS	4	

AUTOMATED FUNCTIONS

General functions
accounting, database management, graphics, spreadsheets, statistical
analysis, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name   *Acronym*   *Page*

AGENCY DESCRIPTION - A10041

Agency...................... North-West Regional Corrections Center
600 Bruce St
Crookston, MN   56716
(218) 281-6305

Contact person.............. Bret L. Burkholder
Deputy Administrator

Type of agency .... County
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............ 2
Total beds.................. 68
Total admissions/1988........ 1,100
Average daily population..... 50

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 0

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO	IBM XT	MSDOS 3.0	1	
MICRO	WYSE	MSDOS 3.0	1	

AUTOMATED FUNCTIONS

General functions
desktop publishing, graphics, statistical analysis, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name   *Acronym*   *Page*

AGENCY DESCRIPTION - A10157

Agency...................... Hennepin County Community Corrections
A-506 Government Center
Minneapolis, MN 55487
(612) 348-3261

Contact person.............. Michael R. Zimmerman
Dir of Planning & Evaluation

Type of agency .... County
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............ 3
Total beds.................. 750
Total admissions/1988....... 11,914
Average daily population.....

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 6

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3090	MVS	1	
MAIN	IBM 4381	MVS	1	
MICRO	IBM PS/2-50	MSDOS 3.3		NOVELL
MICRO	IBM PS/2-60	MSDOS 3.3		NOVELL
MICRO	IBM PS/2-70	MSDOS 4.01		NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
graphics, payroll, scheduling/time management, spreadsheets, statistical
analysis, word processing

Discipline-specific
agency billing, inmate accounting, medical history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. County Home School Admission/Release Sys		
2. Juvenile Detention System		
3. Misdemeanor Prob Auto Inves Sys		

AGENCY DESCRIPTION - A10039

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Agency....................... 6W Community Corrections
                             Box 551
                             Montevideo, MN  56265
                             (612) 269-6513

Contact person.............. Rose Mary Lens
                             Financial Administrator

Type of agency ............. County
Population served........... Adults, juveniles
                             Pre-trial, sentenced
Total facilities............
Total beds..................
Total admissions/1988....... 444
Average daily population..... 419
```

COMPUTER EQUIPMENT

```
Access to computer ......... Have exclusive use of a computer
Data processing employees.... 0
```

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	SNAKE SIGNAL-CHIEFTN	OS9	1	
MICRO	IBM MCM-PC-SUXT	MSDOS		

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
personnel, statistical analysis, word processing

Discipline-specific
agency billing, inmate history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.		CCATS	

AGENCY DESCRIPTION - A10037

Agency........................ Ramsey County Community Corrections
740 American Center
St. Paul, MN 55101
(612) 298-4730

Contact person............... C. Teeling
Management Analyst

Type of agency .... Community corrections
Population served............ Adults, juveniles
Total facilities............. 2
Total beds................... 270
Total admissions/1988........ 4,806
Average daily population..... 241

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 1

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	DEC	VAX/VMS	1	
MICRO	COMPAQ PORTABLE	MSDOS VER 2.0-3.3	1	
MICRO	LEE DATA 700	MSDOS VER 2.0-3.3	3	
MICRO	NBI WORD PROCESSOR		6	
MICRO	UNISYS		17	
MICRO	ZENITH Z286		3	

AUTOMATED FUNCTIONS

General functions
database management, electronic mail, personnel

Discipline-specific
inmate classification

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1.	RTS	
2. PROBER		

AGENCY DESCRIPTION - A10023

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Agency...................... Mississippi Dept of Corrections
                            723 N President St
                            Jackson, MS  39202
                            (601) 354-6454

Contact person.............. Paul McCoy
                            Data Proc Mgr

Type of agency ............. State
Population served........... Adults
Total facilities............ 24
Total beds.................. 7,132
Total admissions/1988....... 3,344
Average daily population..... 6,199
```

COMPUTER EQUIPMENT

```
Access to computer ......... Share use of computer
Data processing employees.... 23
```

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	AMDAHL 5880	UNIX	1	
MINI	UNISYS 5000/9	UNIX	5	
MICRO	COMPAQ MODEL 4	MVS	1	
MICRO	IBM AT	MVS	1	
MICRO	IBM PC	MSDOS	2	
MICRO	IBM PS/2	MVS	2	
MICRO	LEADING EDGE D	MVS	40	

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, electronic mail, graphics, payroll, spreadsheets, statistical analysis, word processing

Discipline-specific
commissary, inmate accounting, inmate history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Cashless Inmate Canteen		
2. Inmate		
3. Trust Fund		

AGENCY DESCRIPTION - A10566

Agency...................... Missouri Dept of Corrections
PO Box 236
Jefferson City, MO 65102
(314) 751-2389

Contact person.............. Don Ingli
Director of Info Systems

Type of agency .... State
Population served........... Adults
Pre-trial, sentenced
Total facilities............
Total beds..................
Total admissions/1988.......
Average daily population.....

COMPUTER EQUIPMENT

Access to computer ....
Data processing employees.... 20

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	IBM AS/400	OS400 1.2		TOPS
MINI	IBM SYS/36	OS/400 1.2		TOPS
MICRO	APPLE MACINTOSH II	MACINTOSH	1	TOPS
MICRO	IBM PC	MSDOS 3.30		TOPS
MICRO	IBM XT	MSDOS 3.30		TOPS
MICRO	ZENITH PC	MSDOS 3.30	20	TOPS

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, electronic mail, graphics, personnel, scheduling/time
management, spreadsheets, statistical analysis, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Interactive Models Proj Arr/Corr Trends	IMPACT	59
2.	Corrections: Inmate Banking		55

AGENCY DESCRIPTION - A10044

Agency....................... Jackson Co Dept of Corrections
1300 Cherry
Kansas City, MO 64113
(806) 881-4226

Contact person.............. Robert Jameson
Operations Analyst

Type of agency .... County
Population served........... Adults
Pre-trial, sentenced
Total facilities............. 1
Total beds................... 520
Total admissions/1988....... 5,696
Average daily population..... 589

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 0

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM 4341		1	
MICRO	IBM XT		1	
MICRO	WYSE AT COMPATIBLE		1	

AUTOMATED FUNCTIONS

General functions
graphics, spreadsheets, statistical analysis, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, institutional infractions

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.		BARIS	

AGENCY DESCRIPTION - A10635

Agency...................... Montana Dept of Institutions
                                  1539 Eleventh Ave
                                  Helena, MT 59620
                                  (406) 444-3991

Contact person.............. John Broderson
                                  Chief, Information Systems

Type of agency .... State
Population served........... Adults
                                  Sentenced
Total facilities............. 8
Total beds................... 878
Total admissions/1988........ 564
Average daily population..... 1,205

COMPUTER EQUIPMENT

Access to computer .... Share use of computer
Data processing employees.... 5

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3090	CPF RLS 8.0	1	
MINI	IBM SYS/38	CPF RLS 8.0	1	
MICRO	IBM AT	MSDOS		
MICRO	IBM PC	MSDOS		
MICRO	IBM PS/2	MSDOS		
MICRO	IBM XT	MSDOS		

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
graphics, payroll, personnel, scheduling/time management, spreadsheets,
statistical analysis, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, inmate property, institutional infractions, personnel,
trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Interactive Models Proj Arr/Corr Trends	IMPACT	59
2.	Adult Correctional Information Sys	ACIS	

AGENCY DESCRIPTION - A10005

Agency....................... Nevada Dept of Prisons
PO Box 7011
Carson City, NV 89702
(702) 887-3349

Contact person............... Roderick W Lins
Management Analyst II

Type of agency .... State
Population served............ Adults
Total facilities............. 16
Total beds................... 4,673
Total admissions/1988........ 2,820
Average daily population..... 5,270

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 2

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	IBM SYS/36	IBM SSP	1	NOVELL
MICRO	IBM AT	MSDOS	1	NOVELL
MICRO	IBM PC CLONE	MSDOS	30	NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, database management, spreadsheets, statistical analysis, word processing

Discipline-specific
gang intelligence, inmate accounting, inmate classification, inmate history, medical history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. Corrections: Inmate Banking		55
2. Inmate Management Information Sys		

AGENCY DESCRIPTION - A10636

Agency...................... New Hampshire Dept of Corrections
105 Pleasant St
Concord, NH 03301
(603) 271-5620

Contact person.............. Robert W. Smith
Systems Analyst

Type of agency .... State
Population served........... Adults
Sentenced
Total facilities............ 2
Total beds..................
Total admissions/1988.......
Average daily population.....

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 2

Type	Manufacturer & model	Operating system	Quantity	LAN
MINI	DEC 11/84	RSTS 9.6	1	NOVELL
MINI	HONEYWELL DPS90	RSTS 9.6	1	NOVELL
MICRO	APPLE IIE	MSDOS 3.1	20	NOVELL
MICRO	DEC RAINBOW	MSDOS 3.1	3	NOVELL
MICRO	UNISYS PC	MSDOS	40	NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, graphics,
spreadsheets, statistical analysis, word processing

Discipline-specific
commissary, inmate history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. Client Tracking System		
2. Inmate Canteen System		

AGENCY DESCRIPTION - A10027

Agency...................... New Jersey Dept of Corrections
                               CN 863
                               Trenton, NJ 08625
                               (609) 984-4578

Contact person.............. Jim Adkins
                               Chief, Bur of MIS

Type of agency .... State
Population served........... Adults, juveniles
                               Sentenced
Total facilities............ 15
Total beds.................. 13,999
Total admissions/1988....... 7,974
Average daily population..... 17,376

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 25

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	NAS 8083	MVS/XA 2.1	1	
MAIN	NAS XL-60	MVS/XA 2.1	1	
MINI	IBM SYS/36		18	
MICRO	IBM PS/2		25	NOVELL
MICRO	IBM XT		25	NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, graphics, personnel, spreadsheets, word processing

Discipline-specific
commissary, inmate classification, institutional infractions, menu
planning, transportation of prisoners

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.	Corrections		55
2.	Offender Based Corr Info Sys	OBCIS	

AGENCY DESCRIPTION - A10700

       Agency......................... Steuben County Jail
                               PO Box 271
                               Bath, NY 14810
                               (607) 776-4406

       Contact person.............. Michael Delio
                               Deputy/Jail Records

       Type of agency .... County
       Population served........... Adults
                               Pre-trial, sentenced
       Total facilities............. 1
       Total beds................... 78
       Total admissions/1988........ 994
       Average daily population..... 75

COMPUTER EQUIPMENT

       Access to computer .... Have exclusive use of a computer
       Data processing employees.... 2

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MICRO	PS/2-80	PCDOS 3.3	1	

AUTOMATED FUNCTIONS

       General functions
       database management, desktop publishing, spreadsheets, statistical
       analysis, word processing

       Discipline-specific
       agency billing, commissary, inmate accounting, inmate classification,
       inmate history, inmate visitation, medical history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Jail Management System	JMS	70

AGENCY DESCRIPTION - A10257

Agency....................... Ohio Dept of Rehabilitation & Corr
1050 Freeway Dr, N
Columbus, OH 43229
(614) 431-2898

Contact person.............. Tom Cornelison
Chief, Data Processing

Type of agency .... State
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............ 22
Total beds.................. 28,000
Total admissions/1988....... 12,000
Average daily population.... 28,000

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 3

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	UNISYS 1190			
MICRO				
MICRO	UNISYS 300			
MICRO	UNISYS 500	MSDOS 3.2		
MICRO	UNISYS 550	MSDOS		

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
graphics, spreadsheets, statistical analysis, word processing

Discipline-specific
commissary, inmate accounting, inmate classification, inmate history, mei
planning, transportation of prisoners

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. Mapper Admission & Parole Tracking	MAPPER	
2. Offender Based State Criminal Info Sys	OBSCIS	

35

AGENCY DESCRIPTION - AI0655

Agency...................... Oklahoma Dept of Corrections
Information Services
Oklahoma City, OK 73111
(405) 425-2724

Contact person.............. Art Snider
Data Processing P/A Supvsr

Type of agency .... State
Population served........... Adults
Sentenced
Total facilities............ 31
Total beds.................. 8,991
Total admissions/1988....... 5,698
Average daily population..... 10,849

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 25

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 4381-P23	VM		
MINI	IBM 5360-C2K	VSE		
MINI	IBM 5362-A04	VSE		
MICRO	APPLE IIGS	MSDOS	1	TOKEN RING
MICRO	COMPAQ PORTABLE II		3	TOKEN RING
MICRO	COMPAQ PORTABLE III	MSDOS	2	TOKEN RING
MICRO	IBM AT	MSDOS		TOKEN RING
MICRO	IBM PC	MSDOS		TOKEN RING
MICRO	IBM PS/2-30/286	MSDOS		TOKEN RING
MICRO	IBM PS/2-50	MSDOS		TOKEN RING
MICRO	IBM PS/2-60	MSDOS		TOKEN RING
MICRO	IBM PS/2-70	MSDOS		TOKEN RING
MICRO	IBM XT	MSDOS		TOKEN RING
MICRO	NEC	MSDOS	1	TOKEN RING
MICRO	TEXAS INSTR T3100	MSDOS	1	TOKEN RING
MICRO	ZENITH SUPERSPORT286	MSDOS		TOKEN RING

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, electronic mail, graphics, payroll, personnel, scheduling/time
management, spreadsheets, statistical analysis, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, institutional infractions

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name   Acronym   Page
1. Consolidated Record Card

AGENCY DESCRIPTION - A10580

Agency...................... Marion County Corrections
                              220 High St, NE
                              Salem, OR 97301
                              (503) 588-7919

Contact person.............. Jean Hill
                              Manager

Type of agency .... County
Population served........... Adults
                              Pre-trial, sentenced
Total facilities............ 2
Total beds.................. 320
Total admissions/1988.......
Average daily population..... 320

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 1

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM 4381	VSE	1	DECNET
MINI	DEC MICROVAX 6310	VAX/VMS	1	
MINI	DEC MICROVAX II	VAX/VMS	1	
MICRO	DEC PRO 350	MSDOS		ETHERNET
MICRO	DEC RAINBOW	MSDOS		ETHERNET
MICRO	DEC VAXMATE	MSDOS		ETHERNET
MICRO	DEC VAXMATE	MSDOS		ETHERNET

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, electronic
mail, graphics, scheduling/time management, spreadsheets, statistical
analysis, word processing

Discipline-specific
agency billing, inmate classification, inmate history, inmate property,
inmate visitation

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Marion County Management Info System		

AGENCY DESCRIPTION - A10049

Agency...................... Oregon Dept of Corrections
                               2575 Center St, NE
                               Salem, OR 97310
                               (503) 378-2284

Contact person.............. Clint Branum
                               Systems Development Manager

Type of agency .... State
Population served........... Adults
                               Sentenced
Total facilities............ 7
Total beds.................. 5,200
Total admissions/1988.......
Average daily population..... 5,200

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 4

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM 3090/200	MVS	1	
MINI	IBM AS/400-M20	MVS	4	
MINI	IBM SYS/38	MVS	1	
MICRO	IBM PC	MSDOS	50	NOVELL
MICRO	LEADING EDGE D	MSDOS	150	NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
payroll, personnel, spreadsheets, statistical analysis, word processing

Discipline-specific
inmate accounting, inmate classification, inmate history, personnel, trust
fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Classification		
2. Offender Profile		
3. Pre-Sentence Investigation		

AGENCY DESCRIPTION - A10033

Agency...................... Pennsylvania Dept of Corrections
PO Box 598
Camp Hill, PA 17011
(717) 975-4962

Contact person.............. Michael Cannon
Dir, Data Processing

Type of agency .... State
Population served........... Adults
Sentenced
Total facilities............ 14
Total beds.................. 18,600
Total admissions/1988........ 6,300
Average daily population..... 18,200

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 17

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 9375	MVS	1	
MAIN	ISI	MVS	15	
MICRO	CPT		87	NOVELL
MICRO	IBM PS/2	MSDOS	5	NOVELL
MICRO	UNISYS		125	NOVELL

AUTOMATED FUNCTIONS

General functions
database management, desktop publishing, graphics, spreadsheets,
statistical analysis, word processing

Discipline-specific
inmate accounting, inmate history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.	No system name given		

AGENCY DESCRIPTION - A10021

```
Agency...................... Montgomery Co Correctional Facility
                            60 Eagleville Rd
                            Norristown, PA  19403
                            (215) 630-9390

Contact person.............. Dennis J. Molyneaux
                            Asst Warden

Type of agency ............. County
Population served........... Adults
                            Pre-trial, sentenced
Total facilities............ 1
Total beds.................. 850
Total admissions/1988....... 6,700
Average daily population..... 800
```

COMPUTER EQUIPMENT

```
Access to computer ......... Have exclusive use of a computer
Data processing employees.... 1
```

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO	ICT AT	MSDOS	11	NOVELL
MICRO	ICT XT	MSDOS	10	NOVELL

AUTOMATED FUNCTIONS

General functions
spreadsheets, word processing

Discipline-specific
agency billing, inmate accounting, inmate classification, inmate history,
inmate property, inmate visitation, institutional infractions, medical
history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.	Jailstar		56

AGENCY DESCRIPTION - A10060

Agency......................	Rhode Island Dept of Corrections
	Intake Service Center
	Cranston, RI 02920
	(401) 464-2292
Contact person..............	Steven F. Chianesi
	Chief of Data Operations
Type of agency	State
Population served...........	Adults
	Pre-trial, sentenced
Total facilities............	10
Total beds..................	
Total admissions/1988.......	10,000
Average daily population....	2,200

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 2

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MINI	WANG VS5000	VSE 7.2		
MICRO	WANG PC-240	MSDOS 3.2	2	

AUTOMATED FUNCTIONS

General functions
computer assisted training, database management, graphics, spreadsheets, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Prison Management System		

41

AGENCY DESCRIPTION - A10620

Agency...................... S Carolina Dept of Corrections
4444 Broad River Rd
Columbia, SC 29210
(803) 737-8526

Contact person.............. Lorraine Fowler
Dir, Resource & Info Mgmt Div

Type of agency .... State
Population served........... Adults
Sentenced
Total facilities............. 31
Total beds................... 13,505
Total admissions/1988........ 9,368
Average daily population..... 13,624

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 28

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3090	MVS XA		
MINI	DEC PDP 11	MVS XA		
MINI	UNISYS 838		1	
MINI	WANG VS-65		1	
MICRO	APPLE MACINTOSH PLUS		2	NOVELL
MICRO	IBM XT		30	NOVELL
MICRO	NCR PC-8		25	NOVELL
MICRO	TELEX 1220			
MICRO	TELEX 1240			
MICRO	TELEX 1280			
MICRO	TELEX 7020			
MICRO	TELEX 7040			

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, graphics, payroll, personnel, scheduling/time management,
spreadsheets, statistical analysis, word processing

Discipline-specific
commissary, inmate accounting, inmate classification, inmate history,
inmate visitation, institutional infractions, medical history, personnel,
trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. No system name given		
1. Inmate System		

AGENCY DESCRIPTION - A10715

Agency...................... S Dakota Bur of Admn
Kneip Bldg
Pierre, SD 57501
(605) 773-3116

Contact person.............. Mark Lester
Deputy Dir, Info Processing

Type of agency .... State Dept of Corrections
Population served........... Adults, juveniles
Sentenced
Total facilities............. 8
Total beds...................
Total admissions/1988........
Average daily population.....

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 0

| Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3090-200E		5	
MAIN	IBM 4361		1	
MAIN	IBM 4381		3	
MINI	DEC MICROVAX		1	
MINI	IBM SYS/36		1	
MICRO	AT&T 6300	MSDOS 3.0	3	TOKEN RING
MICRO	CSS 80286	MSDOS 3.0		PC LAN
MICRO	DTK 8088-2	MSDOS 3.0		PC LAN

AUTOMATED FUNCTIONS

General functions
accounting, database management, electronic mail, graphics, payroll,
personnel, spreadsheets, statistical analysis, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, institutional infractions, menu planning, personnel,
transportation of prisoners, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Criminal Justice Information Sys	CJIS	
2.	Date Calculations		

43

AGENCY DESCRIPTION - A10687

```
Agency...................... Tennessee Dept of Correction
                            Rachel Jackson Bldg
                            Nashville, TN  37219
                            (615) 741-0900

Contact person.............. Brandon Powers
                            Director, MIS

Type of agency ............. State Correctional Dept
Population served........... Adults
Total facilities............ 16
Total beds.................. 7,779
Total admissions/1988....... 2,328
Average daily population..... 7,308
```

COMPUTER EQUIPMENT

```
Access to computer ......... Share use of computer
Data processing employees.... 35
```

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	AMDAHL 5860	MVS 4.1		
MINI	IBM SYS/36	MVS 4.1		
MICRO	H-P 286	MSDOS		
MICRO	IBM AT	MSDOS		

AUTOMATED FUNCTIONS

General functions
accounting, database management, electronic mail, graphics, payroll, scheduling/time management, spreadsheets, statistical analysis, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification, inmate history, institutional infractions, medical history

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. Offender Based State Corr Info Sys	OBSCIS	

AGENCY DESCRIPTION - A10046

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Agency..................... Texas Board of Pardons & Paroles
                           PO Box 13401
                           Austin, TX  78711-3401
                           (512) 459-2710

Contact person.............. Rebecca Fanestiel
                           Technical Adm/DBA

Type of agency ............. State
Population served........... Adults
                           Sentenced
Total facilities............ 60
Total beds.................. 2,500
Total admissions/1988....... 40,000
Average daily population..... 55,000
```

COMPUTER EQUIPMENT

```
Access to computer ......... Have exclusive use of a computer
Data processing employees.... 39
```

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	UNISYS A9F	UNISYS MCP/AS 3.7.3	1	
MICRO	APPLE MACINTOSH	MACINTOSH 5.1	30	APPLENET
MICRO	COMPAQ	MSDOS/PCDOS 3.0+	10	NOVELL
MICRO	IBM PC CLONE	MSDOS 3.0+	150	NOVELL
MICRO	IBM XT	MSDOS	25	NOVELL

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
graphics, payroll, personnel, scheduling/time management, spreadsheets,
statistical analysis, word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.	Case Locator		
2.	Executive Clemency		
3.	Needs Assessment		
4.	Parole Selection		
5.	Parole Supervision		
6.	Restitution		
7.	Supervision Fees		

AGENCY DESCRIPTION - A10045

Agency....................... Fort Bend Co Data Processing
PO Drawer X
Richmond, TX 77469
(713) 341-4570

Contact person.............. Carol Holub
Programming Manager

Type of agency .... County
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............ 2
Total beds.................. 268
Total admissions/1988....... 7,575
Average daily population..... 229

COMPUTER EQUIPMENT

Access to computer .... Rely on external data processing service
Data processing employees.... 0

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	IBM 4341	VSE SP 2.1.5	1	

AUTOMATED FUNCTIONS

General functions
spreadsheets, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, inmate property, inmate visitation

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Detention Center Management Sys		

AGENCY DESCRIPTION - A10036

Agency....................... Vermont Dept of Corrections
103 S Main St
Waterbury, VT 05676
(802) 241-2314

Contact person.............. Carrie Coy
Automated Systems Specialist

Type of agency .... State
Population served........... Adults
Pre-trial, sentenced
Total facilities............. 6
Total beds...................
Total admissions/1988........
Average daily population.....

COMPUTER EQUIPMENT

Access to computer .... Share use of computer
Data processing employees.... 3

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO	ALTOS 1000	UNIX		TIMEPLEX
MICRO	ALTOS 2000	UNIX		TIMEPLEX
MICRO	ALTOS 2086	UNIX		TIMEPLEX
MICRO	ALTOS 586	UNIX		TIMEPLEX
MICRO	ALTOS 986	UNIX		TIMEPLEX
MICRO	APPLE II	MSDOS		TIMEPLEX
MICRO	IBM PC	MSDOS		TIMEPLEX
MICRO	IBM XT	MSDOS		TIMEPLEX
MICRO	NEC LAPTOP	MSDOS		TIMEPLEX
MICRO	UNISYS 300	XENIX		TIMEPLEX
MICRO	UNISYS 500	XENIX		TIMEPLEX
MICRO	UNISYS PW2	XENIX		TIMEPLEX

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, graphics, payroll, personnel, spreadsheets, statistical analysis, word processing

Discipline-specific
inmate accounting, inmate classification, inmate history, institutional infractions, personnel, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. No system name given		

AGENCY DESCRIPTION - A10034

Agency..................... Virginia Dept of Corrections
PO Box 26963
Richmond, VA 23261
(804) 674-3497

Contact person.............. Frank Zera
MIS Administrator

Type of agency .... State
Population served........... Adults, juveniles
Pre-trial, sentenced
Total facilities............. 95
Total beds...................
Total admissions/1988........
Average daily population.....

COMPUTER EQUIPMENT

Access to computer ....
Data processing employees.... 50

Type	Manufacturer & model	Operating system	Quantity	LAN
MAIN	IBM 3094	MVS	1	
MINI	DEC MICROVAX	VAX/VMS	5	
MINI	UNISYS B900	VAX/VMS	12	
MICRO	APPLE MACINTOSH	MACINTOSH	5	
MICRO	DEC VAXMATE	MSDOS/PCDOS	200	

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, electronic
mail, graphics, payroll, personnel, spreadsheets, statistical analysis,
word processing

Discipline-specific
inmate accounting, inmate classification, inmate history, institutional
infractions, personnel, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	Acronym	Page
1.	Offender Based State Corr Info Sys	OBSCIS	

AGENCY DESCRIPTION - A10050

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Agency......................  Washington Dept of Corrections
                             Mail Stop FN-61
                             Olympia, WA  98504
                             (206) 753-3971

Contact person..............  Steve Collins
                             Supervisor

Type of agency ..............  State
Population served...........  Adults
                             Sentenced
Total facilities.............  13
Total beds...................  6,577
Total admissions/1988........  4,526
Average daily population.....  6,600
```

COMPUTER EQUIPMENT

```
Access to computer ..........  Rely on external data processing service
Data processing employees....  24
```

Type	Manufacturer & model	Operating system	Quantity	LAN
MICRO	TANDY 3000 NL	MSDOS 3.X		
MAIN	AMDAHL 589-200E	OS-2EE 1.1 EXTENDED		
MAIN	IBM 3384	OS-2EE 1.1 EXTENDED	2	
MINI	XEROX 6085	OS-2EE 1.1 EXTENDED	3	
MICRO	IBM AT	MSDOS 3.X		NOVELL
MICRO	IBM AT	MSDOS 3.X		ETHERNET
MICRO	IBM PS/2	MSDOS 3.X		ETHERNET
MICRO	IBM XT	MSDOS 3.X		IBMPC
MICRO	TANDY 3000 HL	MSDOS 3.X		ETHERNET
MICRO	TANDY 4000	MSDOS 3.X		

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, desktop
publishing, electronic mail, graphics, payroll, personnel, scheduling/time
management, spreadsheets, statistical analysis, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, institutional infractions, medical history, menu planning,
transportation of prisoners

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	Acronym	Page
1. Offender Based Information System	OBIS	65

AGENCY DESCRIPTION - A10022

Agency...................... W Virginia Dept of Corrections
112 California Ave, Capitol Complx
Charleston, WV 25305
(304) 348-2037

Contact person.............. O.S. Neely
System Administrator

Type of agency .... State
Population served........... Adults, juveniles
Total facilities............ 10
Total beds.................. 2,000
Total admissions/1988....... 2,000
Average daily population.... 1,477

COMPUTER EQUIPMENT

Access to computer .... Have exclusive use of a computer
Data processing employees.... 2

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MAIN	PRIME 2755	UNIX	1	
MINI	UNISYS ED SYSTEM	UNIX	1	
MICRO	IBM PC	MSDOS	37	LAN-ICON

AUTOMATED FUNCTIONS

General functions
accounting, database management, desktop publishing, electronic mail,
graphics, payroll, personnel, scheduling/time management, spreadsheets,
statistical analysis, word processing

Discipline-specific
agency billing, commissary, inmate accounting, inmate classification,
inmate history, inmate property, inmate visitation, institutional
infractions, medical history, menu planning, personnel, transportation of
prisoners, trust fund accounting

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

	System name	*Acronym*	*Page*
1.	Accounting		
2.	Jail-Trak		62

AGENCY DESCRIPTION - A10032

    Agency...................... Division of Corrections
                                  1 W Wilson St, Rm 950R
                                  Madison, WI   53702
                                  (608) 266-8706

    Contact person.............. Nelson Eisman
                                  Chief, Info Services Section

    Type of agency .... State
    Population served........... Adults, juveniles
                                  Sentenced
    Total facilities............ 25
    Total beds.................. 4,683
    Total admissions/1988....... 2,963
    Average daily population.... 6,004

COMPUTER EQUIPMENT

    Access to computer .... Share use of computer
    Data processing employees.... 12

Type	*Manufacturer & model*	*Operating system*	*Quantity*	*LAN*
MINI	IBM 8140-93	MVS XA	1	
MICRO	IBM AT			
MICRO	ZENITH 286	MSDOS 3.3+	1	

AUTOMATED FUNCTIONS

General functions
accounting, computer assisted training, database management, electronic
mail, graphics, payroll, personnel, spreadsheets, statistical analysis,
word processing

Discipline-specific

CRIMINAL JUSTICE SOFTWARE APPLICATIONS

System name	*Acronym*	*Page*
1. Field/Restitution System	CACU	
2. Inmates System	CIPIS	
3. Resident Accounts	CARA	

System
Description
Records
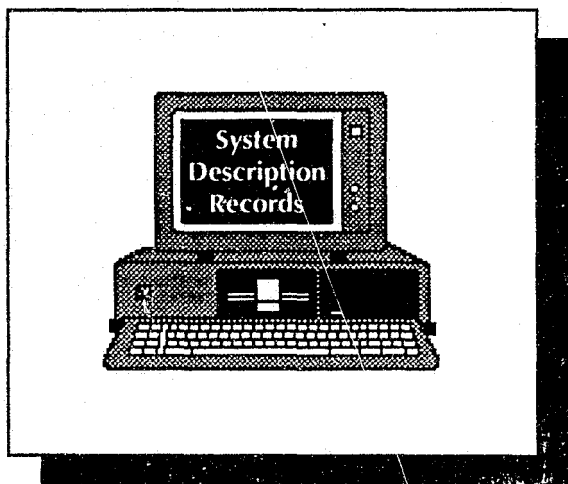
1990 Directory of Automated Criminal Justice Information Systems

Vol. I — Corrections

SYSTEM DESCRIPTION - S10055

System....................... Corrections
Acronym

Developer name.............. Advanced Institutional Mgmt Software
485 Underhill Blvd
Syosset, NY 11791-3413
(516) 496-7700

Contact person.............. Morris Moliver
President

Public domain software....... No
Software modifiable.......... Yes
Source code available........ Yes, available to the end user, but not supplied
Programming language......... RPG
Support services offered..... User's manual, on-site training, programming
services/custom modifications, off-site
training, on-site technical support,
telephone-based technical support
Product features............ Menu interface, graphics, ad hoc reports, ad
hoc query language or SQL, on-line help, data
encryption, hot keys, import/export data

COMPUTER EQUIPMENT

Type	Manufacturer & model	Operating system	LAN
MINI	IBM SYS/36	SSP/AS400	No
MICRO	IBM PS/2		Yes

AUTOMATED FUNCTIONS

agency billing, commissary, criminal history, gang intelligence,
good/bad-time calculation, inmate accounting, inmate classification, inmate
records, inmate visitation, institutional infractions, juvenile records,
medical history, menu planning, prisoner behavior models, transport of
prisoners, trust fund accounting

NARRATIVE

This Corrections system is a completely integrated series of modules which
can be acquired individually or in combination. The system has many
built-in controls and audit trails, is table driven and highly flexible to
allow for easy tailoring to the facility's specific needs. The system runs
on various sized IBM micro and mini computers to accommodate small to large
facilities. There are extensive communications capabilities available to
allow the AIMS systems to "talk to" mainframes and other systems. AIMS
provides full training, installation assistance, customizing and ongoing
support. Pricing is modular.

SYSTEM USERS

Agency name	City,State	Page
Mercer County	Trenton, NJ	
New Jersey Dept of Corrections	Trenton, NJ	33
Nevada Dept of Prisons	Carson City, NV	31

Applied Solutions, Inc

SYSTEM DESCRIPTION - S10015

System...................... Jailstar
Acronym

Developer name............... Applied Solutions, Inc
PO Box 1506
Beltsv lle, MD 20705
(800) 722-4662

Contact person............... C. Willis
Marketing Director

Public domain software....... No
Software modifiable.......... No
Source code available........ No, neither supplied nor available
Programming language......... PASCAL
Support services offered..... User's manual, demonstration software,
on-site training, programming services/custom
modifications, off-site training,
telephone-based technical support
Product features............. Menu interface, ad hoc reports, ad hoc query
language or SQL, sound alike searches, pop-up
windows, color video, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MICRO			Yes
MICRO	AT&T	MSDOS/PCDOS	Yes
MICRO	COMPAQ	MSDOS/PCDOS	Yes
MICRO	IBM	MSDOS	Yes
MICRO	LEADING EDGE	MSDOS	Yes
MICRO	NCR	MSDOS	Yes
MICRO	NEC	MSDOS	Yes
MICRO	TANDY	MSDOS	Yes
MICRO	TEXAS INSTRUMENTS	MSDOS	Yes
MICRO	UNISYS	MSDOS	Yes
MICRO	ZENITH	MSDOS	Yes

AUTOMATED FUNCTIONS

agency billing, commissary, good/bad-time calculation, inmate accounting,
inmate classification, inmate records, inmate visitation, institutional
infractions, juvenile records, medical history, menu planning, transport of
prisoners, trust fund accounting, property, bonds, warrants

NARRATIVE

No narrative submitted.

SYSTEM USERS

Agency name	*City,State*	*Page*
Hunterdon County Correctional Facility	Flemington, NJ	
Montgomery County Correctional Facility	Norristown, PA	40
Roppahammock Security Ctr	Fredericksburg, VA	

SYSTEM DESCRIPTION - S10108

System .... Jail Management System
Acronym

Developer name .... Computer Solutions
117 Elizabeth Wy, Ste B-103
Ellenwood, GA 30049-7
(404) 987-5375

Contact person .... Wayne Henderson

Public domain software .... No
Software modifiable .... Yes
Source code available .... Yes, supplied with the product
Programming language .... ADVANCED REVELATION/PIC
Support services offered ..... User's manual, demonstration software,
on-site training, programming services/custom
modifications, telephone-based technical
support
Product features .... Menu interface, scroll fields, ad hoc
reports, ad hoc query language or SQL, sound
alike searches, context-sensitive help,
on-line help, pop-up windows, mouse or light
pen, data encryption, color video, hot keys,
query by example, wildcard searches,
import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
			No

AUTOMATED FUNCTIONS

criminal history, inmate accounting, inmate classification, inmate records,
inmate visitation, institutional infractions, juvenile records, medical
history, menu planning

NARRATIVE

No narrative submitted

SYSTEM USERS

Agency name	*City,State*	*Page*

SYSTEM DESCRIPTION - S10201

System .... Jail Management
Acronym

Developer name .... Cott Systems, Inc
PO Box 2280
Sarasota, FL 34230
(813) 366-1820

Contact person .... James Hill
Vice President

Public domain software .... No
Software modifiable .... No
Source code available .... No, neither supplied nor available
Programming language .... COBOL II
Support services offered ..... User's manual, demonstration software,
on-site training, programming services/custom
modifications, on-site technical support,
telephone-based technical support
Product features .... Menu interface, sound alike searches,
context-sensitive help, hot keys,
import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MAIN	H-P 3000/900	MPE	No

AUTOMATED FUNCTIONS

agency billing, commissary, criminal history, good/bad-time calculation,
inmate accounting, inmate classification, inmate records, inmate
visitation, institutional infractions, juvenile records, medical history,
prisoner behavior models

NARRATIVE

This on-line booking and jail management system tracks all inmate-related
activities. All charges, property, medical and commissary information is
maintained on-line providing ease of access and timely reporting integrated
to the records management system. Prices range from $5,000.00 to
$20,000.00, depending on the degree of interface necessary and the size of
the CPU used.

SYSTEM USERS

Agency name	*City,State*	*Page*
Kitsap County Sheriff's Dept	Port Orchard, WA	
Chambers County Sheriff's Dept	Anahuac, TX	
Bartholomew County Sheriff's Dept	Columbus, IN	

SYSTEM DESCRIPTION - S10042

```
System...................... Interactive Models Proj Arr/Corr Trends
Acronym                      IMPACT

Developer name.............. Criminal Justice Statistics Assn
                             444 N Capitol St, NW - #606
                             Washington, DC   20001
                             (202) 624-8560

Contact person.............. James Coldren, Jr.
                             Research Director

Public domain software...... Yes
Software modifiable......... No
Source code available....... No, neither supplied nor available
Programming language........ QUICK BASIC
Support services offered.... User's manual, demonstration software,
                             technical/reference manual, telephone-based
                             technical support
Product features............ Menu interface, graphics, on-line help, color
                             video
```

COMPUTER EQUIPMENT

Type	Manufacturer & model	Operating system	LAN
MICRO	IBM AT COMPATIBLE	MSDOS	No
MICRO	IBM PC		Yes
MICRO	IBM PS/2	MSDOS	No
MICRO	XT	MSDOS	No

AUTOMATED FUNCTIONS

forecasting and modeling

NARRATIVE

Interactive Models for Projecting Arrest and Corrections Trends (IMPACT) is
a comprehensive package of integrated computer programs for projecting
criminal justice populations. It is especially designed to be of
assistance in measuring the impact of policy changes on the flow of
offenders through a criminal justice system. Cost ranges from $700.00 -
$1,800.00 and includes a 280-page users guide, telephone technical
assistance, and membership in the decision support users group for one
year.

SYSTEM USERS

Agency name	City,State	Page
Louisiana Commission on Law Enf	Baton Rouge, LA	
University of Alaska Justice Center	Anchorage, AK	
Illinois Criminal Justice Info Authority	Chicago, IL	

SYSTEM DESCRIPTION - S10032

System......................	VT-Inmate
Acronym	
Developer name..............	GTE Vision Technology
	11150 Sunset Hills Rd, Ste 320
	Reston, VA 22090
	(703) 689-0001
Contact person..............	Martha E. Hill
	Marketing Manager
Public domain software.......	No
Software modifiable..........	Yes
Source code available........	Yes, available to the end user, but not supplied
Programming language.........	COBOL
Support services offered.....	User's manual, on-site training, 24-hour support, technical/reference manual, programming services/custom modifications, off-site training, on-site technical support, telephone-based technical support, bulletins & newsletters
Product features.............	Menu interface, ad hoc reports, ad hoc query language or SQL, sound alike searches, context-sensitive help, on-line help, hot keys, wildcard searches, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MAIN	H-P		No
MAIN	IBM	UNIX	No
MAIN	NCR	SSP	No
MICRO	PC COMPATIBLES	MSDOS	No

AUTOMATED FUNCTIONS

commissary, criminal history, gang intelligence, inmate accounting, inmate classification, inmate records, inmate visitation, juvenile records, medical history, transport of prisoners

NARRATIVE

The VT-Inmate System is a software product designed to assist jail personnel in collecting and maintaining data on individuals. In agencies without a jail, the booking selection may be used independently of the inmate tracking portion. The booking record is then used by the records department to create the arrest record. In agencies with a jail, a booking officer may use the booking section and a jailer may process inmates into the jail using the inmate tracking section. Pricing varies with hardware.

SYSTEM USERS

Agency name	*City,State*	*Page*
Nicollet County Sheriff's Dept	St. Peter, MN	
Langlade County Sheriff's Dept	Antigo, WI	

SYSTEM DESCRIPTION - S10100

System................... Offender Tracking System
Acronym   OTS

Developer name............. Illinois Dept of Corrections
                            1301 Concordia Ct
                            Springfield, IL 62702
                            (217) 522-2666

Contact person............. William J. Malone
                            Information Systems Executive

Public domain software....... Yes
Software modifiable.......... Yes
Source code available........ Yes, supplied with the product
Programming language......... COBOL, ADS/O, EASYTRIEVE PLUS
Support services offered..... None
Product features............ Menu interface, ad hoc query language or SQL,
                            sound alike searches, on-line help, color
                            video, hot keys

COMPUTER EQUIPMENT

Type	Manufacturer & model	Operating system	LAN
MAIN	AMDAHL	MVS	No
MAIN	IBM		No

AUTOMATED FUNCTIONS

criminal history, gang intelligence, good/bad-time calculation, inmate
classification, inmate records, medical history, transport of prisoners

NARRATIVE

The Illinois Department of Corrections Offender Tracking System provides
24-hour-a-day, on-line update/inquiry to 20 adult prisons. Major
functional areas supported include inmate classification, transfer,
programming and institutional court.

SYSTEM USERS

Agency name	City,State	Page
Illinois Dept of Corrections	Springfield, IL	14

61

SYSTEM DESCRIPTION - S10008

System.... .... Jail-Trak
Acronym

Developer name............... Institute of Police Technology & Mgmt
University of N Florida
Jacksonville, FL 32216
(904) 646-2748

Contact person............... Allen Pearson
Microcomputer Section Coord

Public domain software....... No
Software modifiable.......... Yes
Source code available........ Yes, supplied with the product
Programming language......... Team-up Data Base
Support services offered..... User's manual, demonstration software,
on-site training, technical/reference manual,
programming services/custom modifications,
off-site training, on-site technical support,
telephone-based technical support, user
group, newsletter
Product features............. Menu interface, ad hoc reports, sound alike
searches, context-sensitive help, on-line
help, pop-up windows, data encryption, color
video, hot keys, query by example, wildcard
searches, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MICRO	PC COMPATIBLES	MSDOS/PCDOS	Yes

AUTOMATED FUNCTIONS

agency billing, commissary, good/bad-time calculation, inmate accounting,
inmate records, inmate visitation, institutional infractions, juvenile
records, medical history, transport of prisoners

NARRATIVE

Jail-Trak is a complete records management system for detention
facilities. Its 20 modules include booking, housing, medical, property,
accounting, discipline and visitors. The system provides IO levels of
security, unlimited numbers of records and allows user defined
changes/modifications. Single user price is $9,500.00, and multiuser
system starts at $11,000.00.

SYSTEM USERS

Agency name	*City,State*	*Page*
Moody County Sheriff's Dept	Flandreau, SD	
Clinton County Sheriff's Dept	Clinton, IA	
Vandalia Police Dept	Vandalia, OH	

SYSTEM DESCRIPTION - S10095

System....................... The Jail System
Acronym

Developer name.............. Jalan, Inc
South 140 Arthur, Ste 400
Spokane, WA 99202
(509) 535-2244

Contact person.............. Jerry Hutchman
Assistant Vice President

Public domain software....... No
Software modifiable.......... Yes
Source code available........ Yes, available to the end user, but not supplied
Programming language......... RPG III
Support services offered..... User's manual, demonstration software,
computer assisted training, on-site training,
technical/reference manual, programming
services/custom modifications, off-site
training, on-site technical support,
telephone-based technical support, electronic
customer support
Product features............ Menu interface, scroll fields, graphics, ad
hoc reports, ad hoc query language or SQL,
sound alike searches, context-sensitive help,
on-line help, color video, hot keys, query by
example, wildcard searches, import/export
data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MINI	IBM AS/400	OS/400	No

AUTOMATED FUNCTIONS

agency billing, commissary, criminal history, gang intelligence,
good/bad-time calculation, inmate accounting, inmate classification, inmate
records, inmate visitation, institutional infractions, juvenile records,
medical history, menu planning, prisoner behavior models, transport of
prisoners, trust fund accounting

NARRATIVE

The Jail System is designed to meet information storage, processing, and
retrieval needs in the three critical areas of criminal data, inmate
population tracking, and prisoner booking and identification. Optional
modules are available for management of medical records, inventory, laundry
and meals/kitchen and visitors.

SYSTEM USERS

Agency name	*City,State*	*Page*
Winnebago County Jail	Rockford, IL	13
Nez Perce County	Lewiston, ID	
El Dorado County Sheriff's Ofc	Placerville, CA	

SYSTEM DESCRIPTION - S10102

System .... Relief Factor Management System
Acronym

Developer name .... Justice Data Systems of America, Inc
6577 Barbary Circle
Las Vegas, NV 89103
(702) 367-8488

Contact person .... Robert Hatrak
President

Public domain software .... No
Software modifiable .... No
Source code available .... No, neither supplied nor available
Programming language Q-PRO4 4GL
Support services offered ..... User's manual, computer assisted training,
on-site training, 24-hour support,
programming services/custom modifications,
telephone-based technical support
Product features .... Menu interface, ad hoc reports, ad hoc query
language or SQL, sound alike searches,
on-line help, import/export data

COMPUTER EQUIPMENT

Type	Manufacturer & model	Operating system	LAN
MAIN	IBM	MCDOS/PCDOS	No
MICRO	AT&T	MSDOS	Yes
MICRO	COMPAQ	XENIX	Yes
MICRO	H-P		Yes
MICRO	IBM		Yes
MICRO	LEADING EDGE		Yes
MICRO	NCR		Yes
MICRO	NEC		Yes
MICRO	TANDY		Yes
MICRO	UNISYS		Yes
MICRO	WANG		Yes
MICRO	ZENITH		Yes

AUTOMATED FUNCTIONS

staff scheduling

NARRATIVE

The Relief Factor Management System is a comprehensive staff scheduling
system with "what if?" capability. The system does analyses of scheduling
systems to help the user develop the most cost effective system for
deploying staff. The system also manages training and personnel data,
including comprehensive skills management capability.

SYSTEM USERS

Agency name	City,State	Page
Prince George's Co Dept of Correction	Upper Marlboro, MD	20
Las Vegas Dept of Detention	Las Vegas, NV	

SYSTEM DESCRIPTION - S10085

System......................	Offender Based Information System
Acronym	OBIS

Developer name..............	MIS Software Development, Inc
	1349 Cross Creek Wy
	Tallahassee, FL 32301
	(904) 878-3096

Contact person..............	Ed Fishback
	President

Public domain software.......	Yes
Software modifiable..........	Yes
Source code available........	Yes, supplied with the product
Programming language.........	COBOL
Support services offered.....	User's manual, demonstration software, on-site training, technical/reference manual, programming services/custom modifications, telephone-based technical support
Product features.............	Menu interface, ad hoc reports, sound alike searches, wildcard searches, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MAIN	IBM	MVS	No

AUTOMATED FUNCTIONS

commissary, criminal history, gang intelligence, good/bad-time calculation, inmate accounting, inmate classification, inmate records, inmate visitation, institutional infractions, juvenile records, medical history, prisoner behavior models, trust fund accounting, inmate testing

NARRATIVE

OBIS is a totally integrated system which tracks all felons who have been committed to serve time either in prison or on probation. Those inmates who are released from prison early for any reason, such as parole, continue to be tracked until their sentence expires. This public domain system is "free", but must be customized to match prevailing laws and operating procedures.

SYSTEM USERS

Agency name	*City,State*	*Page*
Arizona Dept of Corrections	Phoenix, AZ	
Florida Dept of Corrections	Tallahassee, FL	11
Washington Dept of Corrections	Olympia, WA	49

65

SYSTEM DESCRIPTION - S10220

System....................... Corrections Costar
Acronym

Developer name.............. MedCal Data Systems, Inc
10900 NE 8th St, Ste 900
Bellevue, WA 98004
(206) 462-1570

Contact person.............. Alan Wild
Vice President, Sales

Public domain software....... No
Software modifiable.......... Yes
Source code available........ Yes, available to the end user, but not supplied
Programming language......... ANSI
Support services offered..... User's manual, demonstration software,
on-site training, 24-hour support,
technical/reference manual, programming
services/custom modifications, off-site
training, on-site technical support,
telephone-based technical support
Product features............ Menu interface, ad hoc reports, ad hoc query
language or SQL, context-sensitive help,
on-line help, mouse or light pen, data
encryption, color video, wildcard searches,
import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
			No

AUTOMATED FUNCTIONS

agency billing, criminal history, gang intelligence, good/bad-time
calculation, inmate accounting, inmate classification, inmate records,
inmate visitation, institutional infractions, juvenile records, medical
history, prisoner behavior models, transport of prisoners, trust fund
accounting, Occup Dental & Mental Health

NARRATIVE

Corrections Costar, Single User	$12,000.00
Each Additional User	950.00
Mental Health Component	3,000.00
Pharmacy I Component (RX/DX, RX/RX)	3,000.00
Occupational Health	8,000.00

SYSTEM USERS

Agency name	*City,State*	*Page*
California Dept of the Youth Authority	Sacramento, CA	6
Utah State Prisons	Salt Lake City, UT	
Correctional Services Canada	V25 4P4 CANADA, CN	

SYSTEM DESCRIPTION - S10086

System........................	Banking and Record System
Acronym	BARS
Developer name...............	Mid-American Control Corporation
	P.O. Box 937
	Shelbyville, KY 40065
	(800) 626-5518
Contact person...............	Jerry L. Wilson
	Corrections Consultant

Public domain software....... No
Software modifiable.......... Yes
Source code available........ Yes, available to the end user, but not supplied
Programming language......... EDL, PROMPT
Support services offered..... User's manual, on-site training,
technical/reference manual, programming
services/custom modifications, off-site
training, on-site technical support,
telephone-based technical support
Product features............. Menu interface, ad hoc reports, ad hoc query
language or SQL, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MAIN	IBM SERIES I	EDIX	No

AUTOMATED FUNCTIONS

commissary, inmate accounting, inmate classification, inmate records,
inmate visitation, menu planning, trust fund accounting, electronic inmate
ID

NARRATIVE

The BARS software system has automated the daily operations of the modern
correctional institution. System files are established by entering an
institutional number and demographic data. All transactions for the inmate
trust account are automatically processed. Bar codes access the inmate
trust account for canteen purchases and automatically price and receipt
canteen sales. Changes in bed and work assignments are processed for daily
move sheets. Count sheets are available by housing and work assignments.
Pricing is available by module selected, a monthly service charge or by
one-time purchase.

SYSTEM USERS

Agency name	*City,State*	*Page*
Kentucky Correctional Institution/Women	Pewee Valley, KY	18
Kentucky State Reformatory	LaGrange, KY	
Northpoint Training Center	Burgin, KY	

SYSTEM DESCRIPTION - S10082

System......................	Jail Management System
Acronym	JMS/370

Developer name............... PSW3, Inc
1390 Market St, #908
San Francisco, CA 94102
(415) 861-7793

Contact person............... Paul Nocero
Mgr, Public Safety Marketing

Public domain software....... No
Software modifiable.......... Yes
Source code available........ Yes, supplied with the product
Programming language......... COBOL
Support services offered..... User's manual, computer assisted training, on-site training, 24-hour support, technical/reference manual, programming services/custom modifications, off-site training, on-site technical support, telephone-based technical support, scheduled system upgrades
Product features............. Menu interface, graphics, ad hoc reports, ad hoc query language or SQL, sound alike searches, context-sensitive help, on-line help, pop-up windows, color video, hot keys, wildcard searches, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MAIN			No
MAIN	IBM 3090	MVS	No
MAIN	IBM 4381	MVS	No
MAIN	IBM 9370	MVS	No

AUTOMATED FUNCTIONS

agency billing, commissary, criminal history, gang intelligence, good/bad-time calculation, inmate accounting, inmate classification, inmate records, inmate visitation, institutional infractions, juvenile records, medical history, transport of prisoners, trust fund accounting, event tracking

NARRATIVE

JMS/370 is a jail management system operating on an IBM computer system. As the most functional JMS available, it is intended for medium to high-volume facilities. Costs depend upon agency size and customization required, typically $100,000.00 to $200,000.00. Hardware costs are typically $125,000.00 TO $500,000.00.

SYSTEM USERS

Agency name	*City,State*	*Page*
Fresno County	Fresno, CA	

SYSTEM DESCRIPTION - S10204

System...................... LOCKDOWN
Acronym

Developer name.............. SEARCH Group, Inc
7311 Greenhaven Dr, Ste 145
Sacramento, CA 95831-9963
(916) 392-2550

Contact person.............. Julie Gutierrez
Mgr, Software Services

Public domain software....... Yes
Software modifiable.......... Yes
Source code available....... Yes, supplied with the product
Programming language........ dBASE III Plus
Support services offered..... User's manual, on-site training,
technical/reference manual, programming
services/custom modifications, off-site
training, telephone-based technical support
Product features............ Menu interface, scroll fields, ad hoc
reports, ad hoc query language or SQL,
on-line help, color video, wildcard searches,
import/export data

COMPUTER EQUIPMENT

Type	Manufacturer & model	Operating system	LAN
MICRO	AT&T	MSDOS 3.0	Yes
MICRO	COMPAQ	MSDOS 3.0	Yes
MICRO	IBM	MSDOS 3.0	Yes
MICRO	ITT	MSDOS 3.0	Yes
MICRO	LEADING EDGE	MSDOS 3.0	Yes
MICRO	NCR	MSDOS 3.0	Yes
MICRO	NEC	MSDOS 3.0	Yes

AUTOMATED FUNCTIONS

agency billing, criminal history, good/bad-time calculation, inmate
accounting, inmate classification, inmate records, inmate visitation,
medical history

NARRATIVE

LOCKDOWN (formerly SEARCH's LOCKUP) is a computerized jail management
system providing an efficient means to record and maintain accurate and
up-to-date inmate data from inmate booking to release. It is designed for
small to medium-sized jails. LOCKDOWN runs on a variety of DOS compatible
microcomputers and networks. The price of the software is $495.00. A
three-day training course is available for an additional $200.00.

SYSTEM USERS

Agency name	City,State	Page
Kings County Sheriff's Ofc	Hanford, CA	5
Montana Board of Crime Control	Helena, MT	
Mercer County Jail	Mercer, PA	

SYSTEM DESCRIPTION - S10001

System........................ Jail Management System
Acronym   JMS

Developer name............... SIFECS Task Force, NYS DCJS
                                Executive Park Tower
                                Albany, NY 12203
                                (518) 457-6075

Contact person............... Brian Scott
                                Project Specialist IV

Public domain software....... No
Software modifiable.......... No
Source code available........ No, neither supplied nor available
Programming language......... COBOL
Support services offered..... User's manual, on-site training,
                                telephone-based technical support
Product features............. Menu interface, scroll fields, pop-up
                                windows, color video, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MICRO	PC COMPATIBLES	MSDOS/PCDOS	Yes

AUTOMATIC FUNCTIONS

good/bad-time calculation, inmate classification, inmate records, inmate visitation, institutional infractions, medical history, transport of prisoners

NARRATIVE

SIFECS provides JMS free of charge to qualified criminal justice agencies within New York State. SIFECS' JMS software license is also available to qualified agencies outside New York State for $1,120.00, with an additional charge of $400.00 for installation and training. The first year's license fee includes the first year's maintenance fee. Additional maintenance will be billed to the user at $120.00 per year per license.

SYSTEM USERS

Agency name	*City,State*	*Page*
Madison County Jail	Wampsville, NY	
Steuben County Jail	Bath, NY	34
Rennselaer County Sheriff's Dept	Troy, NY	

SYSTEM DESCRIPTION - S10078

System......................	Inmate Booking System
Acronym	IBIS
Developer name..............	San Diego County
	1600 Pacific Highway
	San Diego, CA 92101
	(619) 531-5541
Contact person..............	Steve Reuel
	Deputy Director

Public domain software....... Yes
Software modifiable.......... Yes
Source code available........ Yes, supplied with the product
Programming language......... COBOL, COMMAND LEVEL CICS
Support services offered..... System documentation
Product features............. Scroll fields, sound alike searches

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COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MAIN	IBM 3090-400E	MVS	No

AUTOMATED FUNCTIONS

good/bad-time calculation, inmate accounting, inmate classification, inmate records, transport of prisoners, booking

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NARRATIVE

This Inmate Booking System package provides for inmate processing; i.e., booking, housing, inmate movement, accounting for inmate monies and associated statistical reports. The system was implemented May, 1989. Pricing structure not applicable.

SYSTEM USERS

Agency name	*City,State*	*Page*

SYSTEM DESCRIPTION - S10070

System........................ *Acronym*	Jail Administration System
Developer name...............	Syntax 1501 W Valley Highway N, 104 Auburn, WA 98001 (206) 833-2525
Contact person..............	Dave Stevenson Sales Representative
Public domain software.......	No
Software modifiable..........	No
Source code available........	No, neither supplied nor available
Programming language.........	PASCAL & C
Support services offered.....	User's manual, on-site training, technical/reference manual, programming services/custom modifications, off-site training, on-site technical support, telephone-based technical support
Product features.............	Menu interface, scroll fields, sound alike searches, context-sensitive help, on-line help, pop-up windows, color video, hot keys, wildcard searches, import/export data

COMPUTER EQUIPMENT

Type	*Manufacturer & model*	*Operating system*	*LAN*
MICRO	AT&T	UNIX	Yes
MICRO	PC COMPATIBLES	MSDOS/PCDOS	Yes

AUTOMATED FUNCTIONS

agency billing, commissary, criminal history, good/bad-time calculation, inmate accounting, inmate classification, inmate records, inmate visitation, institutional infractions, juvenile records, medical history, transport of prisoners, integrated with syntax

NARRATIVE

Syntax's Jail Administration System tracks all prisoner activity, beginning with booking or rebooking. The jailer can search the historical database during the process to retrieve any information available for the inmate. Data captured includes property inventory and commissary accounting, population statistics and prisoner activities, prisoner locator and shift-briefing log as well as billing data. Pricing starts at $2,500.00 for the first workstation.

SYSTEM USERS

Agency name	*City,State*	*Page*
Union County Correction Facility	LeGrande, WA	
Des Moines Police Dept	Des Moines, WA	
Issaquah Police Dept	Issaquah, WA	

INDICES

A. Agency Indices
B. System Indices

AGENCY INDICES

1. Agency Name

2. Average Daily Population

3. Computer Equipment

4. Automated Functions

5. Criminal Justice Software

Agency Index by Agency Name

Agency Name	City, State	Page
6W Community Corrections	Montevideo, MN	25
Alabama Dept of Corrections	Montgomery, AL	1
Alaska Dept of Corrections	Juneau, AK	2
Alaska Div of Family & Youth Svcs	Juneau, AK	3
Arkansas Dept of Correction	Pine Bluff, AR	4
California Dept of Youth Authority	Sacramento, CA	6
Colorado Dept of Corrections	Colorado Spgs, CO	8
Connecticut Dept of Corrections	Hartford, CT	9
Crow Wing-Morrison Community Corrections	Brainerd, MN	22
Division of Corrections	Madison, WI	51
Florida Dept of Corrections	Tallahassee, FL	11
Fort Bend Co Data Processing	Richmond, TX	46
Hennepin County Community Corrections	Minneapolis, MN	24
Idaho Dept of Corrections	Boise, ID	12
Illinois Dept of Corrections	Springfield, IL	14
Iowa Dept of Corrections	Des Moines, IA	15
Iowa Dept of Corrections	Des Moines, IA	16
Jackson Co Dept of Corrections	Kansas City, MO	29
Kentucky Correctional Instit for Women	Pewee Valley, KY	18
Kentucky Corrections Cabinet	Frankfort, KY	17
Kings County Sheriff's Ofc	Hanford, CA	5
Maine Dept of Corrections	Augusta, ME	19
Marion County Corrections	Salem, OR	37
Michigan Dept of Corrections	Lansing, MI	21
Mississippi Dept of Corrections	Jackson, MS	27
Missouri Dept of Corrections	Jefferson City, MO	28
Montana Dept of Institutions	Helena, MT	30
Montgomery Co Correctional Facility	Norristown, PA	40
Nevada Dept of Prisons	Carson City, NV	31
New Hampshire Dept of Corrections	Concord, NH	32
New Jersey Dept of Corrections	Trenton, NJ	33
North-West Regional Corrections Center	Crookston, MN	23
Ohio Dept of Rehabilitation & Corr	Columbus, OH	35
Oklahoma Dept of Corrections	Oklahoma City, OK	36
Ontario Ministry of Correctional Svcs	Ontario, CN	7
Orange County Corrections Div	Orlando, FL	10
Oregon Dept of Corrections	Salem, OR	38
Pennsylvania Dept of Corrections	Camp Hill, PA	39
Prince George's Co Dept of Corrections	Upper Marlboro, MD	20
Ramsey County Community Corrections	St. Paul, MN	26
Rhode Island Dept of Corrections	Cranston, RI	41
S Carolina Dept of Corrections	Columbia, SC	42
S Dakota Bur of Admn	Pierre, SD	43
Steuben County Jail	Bath, NY	34
Tennessee Dept of Correction	Nashville, TN	44
Texas Board of Pardons & Paroles	Austin, TX	45
Vermont Dept of Corrections	Waterbury, VT	47
Virginia Dept of Corrections	Richmond, VA	48
W Virginia Dept of Corrections	Charleston, WV	50
Washington Dept of Corrections	Olympia, WA	49
Winnebago County Jail	Rockford, IL	13

Agency Index by Average Daily Population (ADP)

Manufacturer & Model	Agency Name	Page
COMPAQ	Texas Board of Pardons & Paroles	45
	Iowa Dept of Corrections	15
COMPAQ 286	Alaska Dept of Corrections	2
COMPAQ 286-12	Kings County Sheriff's Ofc	5
COMPAQ 386	Alaska Dept of Corrections	2
COMPAQ 386-20	Kings County Sheriff's Ofc	5
COMPAQ 386S	Kentucky Corrections Cabinet	17
COMPAQ DESK PRO	Illinois Dept of Corrections	14
	Colorado Dept of Corrections	8
COMPAQ MODEL 4	Mississippi Dept of Corrections	27
COMPAQ PORTABLE	Ramsey County Community Corrections	26
COMPAQ PORTABLE II	Oklahoma Dept of Corrections	36
COMPAQ PORTABLE III	Oklahoma Dept of Corrections	36
CPT	Pennsylvania Dept of Corrections	39
CSS 80286	S Dakota Bur of Admn	43
DATA GEN 2000DC	Florida Dept of Corrections	11
DATA GEN 400DC	Florida Dept of Corrections	11
DATA GEN 7800DC	Florida Dept of Corrections	11
DATA GEN 7800PC	Florida Dept of Corrections	11
DATA GEN ECLIPSE	Ontario Ministry of Correctional Svcs	7
DATA GEN MV	Ontario Ministry of Correctional Svcs	7
DATA GEN MV15000	Florida Dept of Corrections	11
DEC	Ramsey County Community Corrections	26
DEC 11/84	New Hampshire Dept of Corrections	32
DEC MICROVAX	Virginia Dept of Corrections	48
	S Dakota Bur of Admn	43
DEC MICROVAX 5350	Orange County Corrections Div	10
DEC MICROVAX 6310	Marion County Corrections	37
DEC MICROVAX 63XX	Florida Dept of Corrections	11
DEC MICROVAX II	Florida Dept of Corrections	11
	Marion County Corrections	37
DEC MICROVAX III	Florida Dept of Corrections	11
DEC PDP 11	S Carolina Dept of Corrections	42

Manufacturer & Model	Agency Name	Page
DEC PRO 350	Marion County Corrections	37
DEC RAINBOW	Marion County Corrections	37
	New Hampshire Dept of Corrections	32
DEC VAXMATE	Virginia Dept of Corrections	48
	Marion County Corrections	37
	Marion County Corrections	37
DTK 8088-2	S Dakota Bur of Admn	43
EPSON EQUITY II	Colorado Dept of Corrections	8
EVEREX EX 2800A	Michigan Dept of Corrections	21
H-P 286	Tennessee Dept of Correction	44
H-P MODEL 68	Illinois Dept of Corrections	14
H-P VECTRA ES/12	Alaska Dept of Corrections	2
HONEYWELL DPS6 LEVL6	Iowa Dept of Corrections	15
HONEYWELL DPS90	New Hampshire Dept of Corrections	32
IBM	Iowa Dept of Corrections	16
	Kentucky Correctional Instit for Women	18
IBM 3084	California Dept of Youth Authority	6
IBM 3084Q	Florida Dept of Corrections	11
IBM 3090	Kentucky Corrections Cabinet	17
	Iowa Dept of Corrections	15
	Arkansas Dept of Correction	4
	Ontario Ministry of Correctional Svcs	7
	Hennepin County Community Corrections	24
	Colorado Dept of Corrections	8
	S Carolina Dept of Corrections	42
	Montana Dept of Institutions	30
IBM 3090-200E	S Dakota Bur of Admn	43
IBM 3090/200	Oregon Dept of Corrections	38
IBM 3090/400	Connecticut Dept of Corrections	9
IBM 3090/400E	Illinois Dept of Corrections	14
IBM 3094	Virginia Dept of Corrections	48
IBM 3384	Washington Dept of Corrections	49
IBM 4341	Jackson Co Dept of Corrections	29
	Fort Bend Co Data Processing	46
IBM 4361	S Dakota Bur of Admn	43
IBM 4381	Hennepin County Community Corrections	24
	Marion County Corrections	37
	S Dakota Bur of Admn	43

Agency Index by Computer Equipment

Agency Index by Computer Equipment

Manufacturer & Model	Agency Name	Page
IBM PS/2-30	Kings County Sheriff's Ofc	5
IBM PS/2-30/286	Oklahoma Dept of Corrections	36
IBM PS/2-50	Hennepin County Community Corrections	24
	Oklahoma Dept of Corrections	36
IBM PS/2-60	Hennepin County Community Corrections	24
	Oklahoma Dept of Corrections	36
IBM PS/2-70	Hennepin County Community Corrections	24
	Oklahoma Dept of Corrections	36
IBM SERIES I	Kentucky Corrections Cabinet	17
IBM SYS/36	Nevada Dept of Prisons	31
	New Jersey Dept of Corrections	33
	Missouri Dept of Corrections	28
	Tennessee Dept of Correction	44
	S Dakota Bur of Admn	43
IBM SYS/38	Oregon Dept of Corrections	38
	Montana Dept of Institutions	30
IBM XT	New Jersey Dept of Corrections	33
	Kentucky Corrections Cabinet	17
	Vermont Dept of Corrections	47
	North-West Regional Corrections Center	23
	Jackson Co Dept of Corrections	29
	Texas Board of Pardons & Paroles	45
	Washington Dept of Corrections	49
	Ontario Ministry of Correctional Svcs	7
	Missouri Dept of Corrections	28
	S Carolina Dept of Corrections	42
	Montana Dept of Institutions	30
	Oklahoma Dept of Corrections	36
ICT AT	Montgomery Co Correctional Facility	40
ICT XT	Montgomery Co Correctional Facility	40
ISI	Pennsylvania Dept of Corrections	39
LEADING EDGE D	Mississippi Dept of Corrections	27
	Oregon Dept of Corrections	38
LEE DATA 700	Ramsey County Community Corrections	26
MOTOROLA IV-95	California Dept of Youth Authority	6
NAS 8083	New Jersey Dept of Corrections	33
NAS XL-50(3090 180E)	Prince George's Co Dept of Corrections	20
NAS XL-60	New Jersey Dept of Corrections	33
NBI WORD PROCESSOR	Ramsey County Community Corrections	26
NCR 6	California Dept of Youth Authority	6
NCR 80286	Prince George's Co Dept of Corrections	20

Agency Index by Computer Equipment

Manufacturer & Model	Agency Name	Page
NCR PC-8	S Carolina Dept of Corrections	42
NEC	Oklahoma Dept of Corrections	36
NEC LAPTOP	Vermont Dept of Corrections	47
PANASONIC PC	Iowa Dept of Corrections	15
PC COMPATIBLE	California Dept of Youth Authority	6
PRIME 2755	W Virginia Dept of Corrections	50
PS/2-80	Steuben County Jail	34
SNAKE SIGNAL-CHIEFTN	6W Community Corrections	25
TANDY 1000	Colorado Dept of Corrections	8
TANDY 3000 HL	Washington Dept of Corrections	49
TANDY 3000 NL	Washington Dept of Corrections	49
TANDY 4000	Washington Dept of Corrections	49
TANDY PC	Florida Dept of Corrections	11
TATUNG 7000	Winnebago County Jail	13
TELEX 1220	S Carolina Dept of Corrections	42
TELEX 1240	S Carolina Dept of Corrections	42
TELEX 1280	S Carolina Dept of Corrections	42
TELEX 7020	S Carolina Dept of Corrections	42
TELEX 7040	S Carolina Dept of Corrections	42
TELEX MEMOREX 276	Alaska Dept of Corrections	2
TEXAS INSTR T3100	Oklahoma Dept of Corrections	36
UNISYS	Pennsylvania Dept of Corrections	39
	Ramsey County Community Corrections	26
	Alabama Dept of Corrections	1
	Alabama Dept of Corrections	1
UNISYS 1100/72	Colorado Dept of Corrections	8
UNISYS 1100/82	Colorado Dept of Corrections	8
UNISYS 1190	Ohio Dept of Rehabilitation & Corr	35
UNISYS 2200/201	Colorado Dept of Corrections	8
UNISYS 300	Vermont Dept of Corrections	47
	Ohio Dept of Rehabilitation & Corr	35
UNISYS 500	Vermont Dept of Corrections	47
	Ohio Dept of Rehabilitation & Corr	35
UNISYS 5000/9	Mississippi Dept of Corrections	27

Agency Index by Computer Equipment

Agency Index by Automated Functions

Function	Agency Name	Page
Agency billing	GW Community Corrections	25
	California Dept of Youth Authority	6
	Colorado Dept of Corrections	8
	Fort Bend Co Data Processing	46
	Hennepin County Community Corrections	24
	Iowa Dept of Corrections	15
	Jackson Co Dept of Corrections	29
	Kings County Sheriff's Ofc	5
	Marion County Corrections	37
	Montana Dept of Institutions	30
	Montgomery Co Correctional Facility	40
	Oklahoma Dept of Corrections	36
	Prince George's Co Dept of Corrections	20
	S Dakota Bur of Admn	43
	Steuben County Jail	34
	Tennessee Dept of Correction	44
	W Virginia Dept of Corrections	50
	Washington Dept of Corrections	49
	Winnebago County Jail	13
Commissary	Alaska Dept of Corrections	2
	California Dept of Youth Authority	6
	Colorado Dept of Corrections	8
	Connecticut Dept of Corrections	9
	Florida Dept of Corrections	11
	Fort Bend Co Data Processing	46
	Illinois Dept of Corrections	14
	Iowa Dept of Corrections	15
	Jackson Co Dept of Corrections	29
	Kentucky Corrections Cabinet	17
	Kings County Sheriff's Ofc	5
	Maine Dept of Corrections	19
	Mississippi Dept of Corrections	27
	Montana Dept of Institutions	30
	New Hampshire Dept of Corrections	32
	New Jersey Dept of Corrections	33
	Ohio Dept of Rehabilitation & Corr	35
	Oklahoma Dept of Corrections	36
	Prince George's Co Dept of Corrections	20
	S Carolina Dept of Corrections	42
	S Dakota Bur of Admn	43
	Steuben County Jail	34
	Tennessee Dept of Correction	44
	W Virginia Dept of Corrections	50
	Washington Dept of Corrections	49
	Winnebago County Jail	13
Gang intelligence	California Dept of Youth Authority	6
	Colorado Dept of Corrections	8
	Illinois Dept of Corrections	14
	Iowa Dept of Corrections	15
	Kings County Sheriff's Ofc	5
	Nevada Dept of Prisons	31
Inmate accounting	Alaska Dept of Corrections	2
	Alaska Div of Family & Youth Svcs	3
	California Dept of Youth Authority	6
	Colorado Dept of Corrections	8
	Connecticut Dept of Corrections	9
	Florida Dept of Corrections	11

Agency Index by Automated Functions

Agency Index by Automated Functions

Function	Agency Name	Page
Institutional infractions	California Dept of Youth Authority	6
	Colorado Dept of Corrections	8
	Connecticut Dept of Corrections	9
	Florida Dept of Corrections	11
	Iowa Dept of Corrections	15
	Jackson Co Dept of Corrections	29
	Montana Dept of Institutions	30
	Montgomery Co Correctional Facility	40
	New Jersey Dept of Corrections	33
	Oklahoma Dept of Corrections	36
	Prince George's Co Dept of Corrections	20
	S Carolina Dept of Corrections	42
	S Dakota Bur of Admn	43
	Tennessee Dept of Correction	44
	Vermont Dept of Corrections	47
	Virginia Dept of Corrections	48
	W Virginia Dept of Corrections	50
	Washington Dept of Corrections	49
Medical history	California Dept of Youth Authority	6
	Colorado Dept of Corrections	8
	Florida Dept of Corrections	11
	Hennepin County Community Corrections	24
	Illinois Dept of Corrections	14
	Iowa Dept of Corrections	15
	Kings County Sheriff's Ofc	5
	Montgomery Co Correctional Facility	40
	Nevada Dept of Prisons	31
	S Carolina Dept of Corrections	42
	Steuben County Jail	34
	Tennessee Dept of Correction	44
	W Virginia Dept of Corrections	50
	Washington Dept of Corrections	49
	Winnebago County Jail	13
Menu planning	California Dept of Youth Authority	6
	Colorado Dept of Corrections	8
	Florida Dept of Corrections	11
	Iowa Dept of Corrections	15
	New Jersey Dept of Corrections	33
	Ohio Dept of Rehabilitation & Corr	35
	S Dakota Bur of Admn	43
	W Virginia Dept of Corrections	50
	Washington Dept of Corrections	49
Personnel	Alaska Dept of Corrections	2
	Colorado Dept of Corrections	8
	Connecticut Dept of Corrections	9
	Iowa Dept of Corrections	15
	Kentucky Corrections Cabinet	17
	Montana Dept of Institutions	30
	Orange County Corrections Div	10
	Oregon Dept of Corrections	38
	Prince George's Co Dept of Corrections	20
	S Carolina Dept of Corrections	42
	S Dakota Bur of Admn	43
	Vermont Dept of Corrections	47
	Virginia Dept of Corrections	48
	W Virginia Dept of Corrections	50

Agency Index by Automated Functions

Agency Index by Criminal Justice Software

Agency Index by Criminal Justice Software

SYSTEM INDICES

1. **System Name**
2. **Mainframes and Minicomputers**
3. **Microcomputers**
4. **Automated Functions**
5. **Public Domain Systems**

System Index by System Name

System Index: Mainframes and Minicomputers

System Index: Microcomputers

System Index by Automated Functions

Function	System Name	Page
Agency billing	Corrections	55
	Corrections Costar	66
	Jail Administration System	72
	Jail Management	58
	Jail Management System	68
	Jail-Trak	62
	Jailstar	56
	LOCKDOWN	69
	The Jail System	63
Commissary	Banking and Record System	67
	Corrections	55
	Jail Administration System	72
	Jail Management	58
	Jail Management System	68
	Jail-Trak	62
	Jailstar	56
	Offender Based Information System	65
	The Jail System	63
	VT-Inmate	60
Criminal history	Corrections	55
	Corrections Costar	66
	Jail Administration System	72
	Jail Management	58
	Jail Management System	68
	Jail Management System	57
	LOCKDOWN	69
	Offender Based Information System	65
	Offender Tracking System	61
	The Jail System	63
	VT-Inmate	60
Gang intelligence	Corrections	55
	Corrections Costar	66
	Jail Management System	68
	Offender Based Information System	65
	Offender Tracking System	61
	The Jail System	63
	VT-Inmate	60
Good/bad time calculations	Corrections	55
	Corrections Costar	66
	Inmate Booking System	71
	Jail Administration System	72
	Jail Management	58
	Jail Management System	70
	Jail Management System	68
	Jail-Trak	62
	Jailstar	56
	LOCKDOWN	69
	Offender Based Information System	65
	Offender Tracking System	61
	The Jail System	63
Inmate accounting	Banking and Record System	67
	Corrections	55
	Corrections Costar	66
	Inmate Booking System	71
	Jail Administration System	72

System Index by Automated Functions

System Index by Automated Functions

System Index by Automated Functions

System Index of Public Domain Software

APPENDICES

1. **Automated Functions: Discipline-Specific**

2. **Manufacturer Abbreviations**

3. **Sample Survey: Correctional Agency**

4. **Sample Survey: Software Developer**

5. **Update/Correction Notification Form**

Automated Functions:
Discipline-Specific

CORRECTIONS

Agency Billing
Commissary
Criminal History
Gang Intelligence
Good/Bad-time Calculations
Inmate Accounting

Inmate Classification
Inmate Records
Inmate Visitation
Institutional Infractions
Juvenile Records

Medical History
Menu Planning
Prisoner Behavior Models
Transportation of Prisoners
Trust Fund Accounting

COURTS

Alimony/Child Support
Assignment/Courtroom
Assignment/Judges
Attorney Registration
Brief Bank
Calendaring/Scheduling
Case Disposition Reports
Civil Case Processing
Court Library System
Criminal History

Docketing
Estate Case Management
Family Court Case Mgt.
Fines, Collateral, Bail
Garnishment Accounting
Juror Payroll Processing
Jury Management
Jury Selection
Juvenile Records
Legal Information Retrieval

Licensing/Registration
Paring Case Management
Pretrial Services
Probate Case Management
Restitution
Small Claims Processing
Summons Control
Traffic Case Management
Victim/Witness Information
Workman's Compensation

LAW ENFORCEMENT

Arrests
Case Disposition Reports
Case Management
Citation Control
Computer Aided Dispatch
Crime Analysis
Crime Lab
Criminal Associates
Criminal Case Processing
Criminal History
Evidence Control
Field Contract Reporting
Fingerprint Processing

Firearms Registration
Fleet Management
Geoprocessing/Geocoding
Juvenile Records
Licensing/Registration
Missing Persons
Modus Operandi
Name Index
Narcotics Control
Organized Crime
Parking Tickets
Pawned Articles

Physical Goods Inventory
Process Service Control
Stolen Property
Summons Control
Traffic Accident Reporting
Traffic Case Processing
Transportation of Prisoners
Uniform Crime Reporting
Vehicle Inspection
Victim/Witness Information
Wanted Persons
Warrants

PROBATION/PAROLE

Case Management	Garnishment Accounting	Restitution Accounting
Electronic Surveillance/Control	Juvenile Records	Warrant Management
Fines Accounting	Parole Control	

PROSECUTION

Assignment/Attorneys	Court Library System	Organized Crime
Brief Bank	Criminal Associates	Pretrial Services
Calendaring/Scheduling	Criminal Case Processing	Summons Control
Case Disposition Reports	Criminal History	Victim/Witness Info.
Case Management	Juvenile Records	Warrants
Civil Case Processing	Legal Information Retrieval	

Manufacturer Abbreviations

Abbreviation	Manufacturer
ACER	Acer Technologies Corp.
ALPHA MICRO	Alpha Micro Systems
ALTOS	Altos Computer Systems
AMDAHL	Amdahl Corp.
AMERICAN	American Research Corp.
APPLE	Apple Computer, Inc.
AST	AST Research, Inc.
AT&T	American Telephone & Telegraph
BROTHER	Brother International Corp.
CANON	Canon U.S.A., Inc.
CLASSIC	Classic Technology
COMARK	Comark Corp.
COMPAQ	Compaq Computer Corp.
COMPU-ADD	Compuadd Corp.
CONTROL DATA	Control Data Corp.
CONVERGENT TECH	Convergent Technologies
CORONA	Smith-Corona Corp.
CPT	CPT Corp.
DATA GEN	Data General Corp.
DEC	Digital Equipment Corp.
DELL	Dell Computer Corp.
DTK	DTK, Inc.
EAGLE	Eagle Computer Corp.
EPSON	Epson America, Inc.
EVEREX	Everex Systems, Inc.
FIVESTAR	FiveStar Computers
FORTUNE FORMULA	Fortune Systems
GEN AUTO	General Automation
H-P	Hewlett-Packard Co.
HARRIS	Harris Corp.
HONEYWELL	Honeywell Bull, Inc.
HYUNDAI	Hyundai Corp.
IBM	International Business Machines Corp.
IDS	Integrated Digital Systems
INTEL	Intel Corp.
ITT	International Telephone & Telegraph
KAYPRO	Kaypro, Inc.
KIMTRON	Kimtron, Inc.
LEADING EDGE	Leading Edge Hardware Products, Inc.

Abbreviation	Manufacturer
LEE DATA	Lee Data Corp.
MCDONNELL-DOUGLAS	McDonnell-Douglas, Inc.
MEMOREX-TELEX	Memorex Telex Corp.
MITSUBISHI	Mitsubishi Electronics America, Inc.
MONROE	Monroe Systems for Business, Inc.
MOTOROLA	Motorola Computer Systems
MULTITECH	Multitech, Inc.
NAS	National Advanced Systems
NBI	NBI, Inc.
NCR	NCR Corp.
NEC	NEC Information Systems, Inc.
NORTHGATE	Northgate Computer Systems
PACIFIC RIM	Pacific Rim, Inc.
PACKARD BELL	Packard Bell Electronics, Inc.
PANASONIC	Panasonic Industrial Co.
PLEXUS	Plexus Computers, Inc.
POINT	Point 4 Data Corp.
PRIME	Prime Computer, Inc.
RACORE	Racore Computer Products, Inc.
SAMSUNG	Samsung Information Systems
SANYO	Sanyo Business Systems Corp.
SCI FORTUNE	SCI Technology, Inc.
SEQUENT	Sequent Computer Systems, Inc.
SHARP	Sharp Electronics Corp.
SPERRY	Sperry, Inc.
STANDARD	Standard Microsystems Corp.
STERLING	Sterling, Inc.
TANDEM	Tandem Computer, Inc.
TANDY	Tandy Corp./Radio Shack
TATUNG	Tatung Company of America, Inc.
TELEVIDEO	Televideo Systems, Inc.
TELEX	Telex Computer Products
TEXAS INSTR	Texas Instruments
TOSHIBA	Toshiba America, Inc.
UNISYS	UNISYS Corporation
VICTOR	Victor Technologies, Inc.
WANG	Wang Laboratories, Inc.
WELLS	Wells American Corp.
WYSE	Wyse Technology
XEROX	Xerox Corp.
ZENITH	Zenith Data Systems Corp.

1989 Survey of Automated Criminal Justice Agencies

Many criminal justice practitioners are discovering the benefits of using computers in their agencies. But agencies are often not informed about the existence and capabilities of automated information systems designed specifically for criminal justice. The National Clearinghouse for Criminal Justice Information Systems — a multi-functional program of SEARCH Group, Inc. and the Bureau of Justice Statistics — was established to collect and disseminate this information to benefit state and local justice agencies.

The Clearinghouse documents public domain and proprietary automated information systems and promotes and facilitates the transfer of proven criminal justice systems. For more than 12 years, the Clearinghouse has operated the Automated Index of Criminal Justice Systems. This Index contains information on over 1,500 operational justice systems and is an invaluable resource for criminal justice personnel who are turning to computers to solve their information management problems. In response to telephone requests from criminal justice agencies, SEARCH staff query the Automated Index database about systems that perform specific justice functions or which operate on particular hardware or operating systems.

SEARCH Group, Inc., is a nonprofit, public-interest organization dedicated to applying information technology to benefit criminal justice. SEARCH was recently awarded a grant by the Bureau of Justice Statistics, U.S. Department of Justice, to redesign and enhance the Automated Index. Enhancements planned for the Automated Index will increase its usefulness in responding to inquiries from agencies and expand its capability for more detailed data.

This survey is part of the Index enhancement effort and is designed to collect information on the types of automated system(s) maintained by your agency. Knowledge of your agency's automated system could help other agencies which are seeking to use technology to effectively manage their data. Your completed and returned survey will ensure that:

- The descriptions of your automated systems are included in the 1989 edition of the *Directory of Automated Criminal Justice Information Systems,* published by the Bureau of Justice Statistics; and
- The information on your agency's system(s) listed in the Automated Index is current, complete and accurate.

Does your agency use a computer to accomplish any of its tasks?

☐ No, we have a manual system   ☐ Yes, we have an automated system.

If "No", it is not necessary for you to complete this survey. However, in order that this survey may be accounted for, we ask that you kindly return it as soon as possible. Please refold the survey, staple it (taking care to expose the portion that is addressed to SEARCH Group, Inc.) and drop it in the mail.

If "Yes", we would appreciate your completing the survey, which should take about 10 minutes. To return the survey, please refold and staple it (taking care to expose the portion that is addressed to SEARCH Group, Inc.) and drop it in the mail. If you have any questions regarding this survey, please contact Cheryl Moore at SEARCH Group, Inc. (916) 392-2550. Thank you.

SECTION I — AGENCY DESCRIPTION

1. Please check the *one box* that best describes your agency:
   - ☐ Municipal facility
   - ☐ County facility
   - ☐ State facility
   - ☐ Other *(please specify)* _____

2. Which populations are serviced by your facilities? *(check all that apply)*
   - ☐ Adults
   - ☐ Juveniles
   - ☐ Pre-trial
   - ☐ Sentenced

3. Number of facilities your agency operates: _____

4. Total number of admissions during calendar year 1988: _____

5. Average daily population (approximate): _____

6. Total number of beds in your facilities (approximate): _____

SECTION II — COMPUTER HARDWARE

■ This section collects information about the physical equipment (hardware) and system software your agency is currently using. Included are questions about how your agency's information processing is accomplished.

1. Please check the *one box* that best describes the computer access within your agency:
   - ☐ Have exclusive use of one or more computers
   - ☐ Share computers with another agency, division or unit
   - ☐ Rely on a city, county or state central data processing bureau or agency for computer services

   Other *(please specify)* _____

2. **Which computers are used by your agency?** *(Please indicate the quantity in front of the manufacturer's name and include the model name or number for each computer system.)*

Mainframe computers		Minicomputers		Microcomputers	
# Manufacturer Model		# Manufacturer Model		# Manufacturer Model	

#	Manufacturer	Model	#	Manufacturer	Model	#	Manufacturer	Model
							Altos	
	Amdahl							
							Apple II/III	
							Apple Macintosh	
	AT&T			AT&T			AT&T	
							Compaq	
	Control Data							
	Data General			Data General				
				DEC			DEC	
	Hewlett Packard			Hewlett Packard			Hewlett Packard	
	Honeywell Bull			Honeywell Bull				
	IBM			IBM			IBM	
							ITT	
							Leading Edge	
	NCR			NCR			NCR	
				NEC			NEC	
				Prime				
	UNISYS			UNISYS			UNISYS	
							Tandy	
				Texas Instruments			Texas Instruments	
				Wang			Wang	
							Zenith	

3. **If your agency uses a computer system that is not listed in the above table, please provide the following information:**

	Quantity	Manufacturer	Model
Mainframe	_____	_____	_____
Minicomputer	_____	_____	_____
Microcomputer	_____	_____	_____

4. **Which operating systems are used by your agency?** *(Check all that apply)*

		Version			Version
☐	Macintosh	_____	☐	VAX/V MS	_____
☐	MSDOS/PCDOS	_____	☐	VM	_____
☐	MVS	_____	☐	VSE	_____
☐	RSTS	_____	☐	XENIX	_____
☐	UNIX	_____	☐	Other _____	_____

5. Approximate number of microcomputers used by your agency _____

6. Number of microcomputers that are networked _____

7. Number of local area networks in your agency _____

8. Network(s) used (e.g. Novell, 3Com, 10Net, IBMPC)_____

9. Does your agency have any employees whose primary responsibilities include data processing,
   computer maintenance, programming, etc.?
   - ☐ Yes
   - ☐ No

   If yes, how many full time equivalent (FTE)?_____

SECTION III — LEVEL OF AUTOMATION

■ This question collects information on your agency's use of software packages which are *not specifically oriented to criminal justice.* (e.g. WordStar, Lotus 123, Rbase 5000). Please check one box for each function.

1. Does your agency use one or more software packages for the following general office automation functions?

Y	N		Y	N	
☐	☐	Accounting	☐	☐	Personnel
☐	☐	Computer Assisted Training	☐	☐	Scheduling/Time Management
☐	☐	Database Management	☐	☐	Spreadsheets
☐	☐	Desktop Publishing	☐	☐	Statistical Analysis
☐	☐	Electronic Mail	☐	☐	Word Processing
☐	☐	Graphics			
☐	☐	Payroll			

■ This question collects information on your agency's use of software packages which are *specifically oriented to criminal justice functions or information systems.* Please check one box for each function. Check no if the function or information system is performed solely by one of the general office automation software packages listed above.

2. Does your agency use one or more software packages for the following criminal justice functions?

Y	N		Y	N		Y	N	
☐	☐	Agency Billing	☐	☐	Inmate History	☐	☐	Menu Planning
☐	☐	Commissary	☐	☐	Inmate Property	☐	☐	Personnel
☐	☐	Gang Intelligence	☐	☐	Inmate Visitation	☐	☐	Transport Prisoners
☐	☐	Inmate Accounting	☐	☐	Institutional Infractions	☐	☐	Trust Fund Acct.
☐	☐	Inmate Classification	☐	☐	Medical History			

Other *(please specify)* _____

SECTION IV — AUTOMATED JUSTICE APPLICATIONS

■ We will use the following information to contact the developer(s) of the software system(s) currently being used by your agency. This will allow us to gather specific information about the software packages.

1. **Please provide the following information about the criminal justice software system(s) currently being used by your agency:**

❖ System name _____ Developer _____
   Address and/or phone number _____
   ☐ Purchased   ☐ Developed in-house

❖ System name _____ Developer _____
   Address and/or phone number _____
   ☐ Purchased   ☐ Developed in-house

❖ System name _____ Developer _____
   Address and/or phone number _____
   ☐ Purchased   ☐ Developed in-house

SECTION V — CONCLUSION

■ Please provide the following information about the person in your agency who is best qualified to provide **technical information** about the computer hardware and software system(s) used by your agency. This individual will be included as the contact person in the 1989 edition of *The Directory of Automated Criminal Justice Information Systems* and should be the person who will be available to respond to inquiries from SEARCH staff and justice agencies.

Name _____ Title _____

Agency _____ Telephone _____

Address _____

_____

In the event that a question may arise during the processing of this survey, please provide the name, title, agency and telephone number of the person who completed this survey.

Name _____ Title _____

Agency _____ Telephone _____

■ Thank you for taking the time to complete this survey. The timely data you provide will help to ensure the effectiveness of the Automated Index.

1989 Survey of
Criminal Justice Software Developers

Many criminal justice practitioners are discovering the benefits of using computers in their agencies. But agencies are often not informed about the existence and capabilities of automated information systems designed specifically for criminal justice. The National Clearinghouse for Criminal Justice Information Systems — a multifunctional program of SEARCH Group, Inc. and the Bureau of Justice Statistics — was established to collect and disseminate this information to benefit state and local justice agencies.

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This survey is part of the Index enhancement effort and is designed to collect information on the types of automated system(s) maintained by your agency. Knowledge of your agency's automated system could help other agencies which are seeking to use technology to effectively manage their data. Your completed and returned survey will ensure that:

- The descriptions of your automated systems are included in the 1989 edition of the *Directory of Automated Criminal Justice Information Systems,* published by the Bureau of Justice Statistics; and
- The information on your agency's system(s) listed in the Automated Index is current, complete and accurate.

Please take this opportunity to provide us with information about the automated system(s) your organization has developed. The survey can usually be completed in less than 15 minutes. When you have completed this survey, please refold and staple it (taking care to expose the portion that is addressed to SEARCH Group, Inc.) and drop it in the mail. If you have found it necessary to copy and/or insert additional pages, please be sure that a complete, stapled survey is included for each product described. A large envelope may be used to return two or more surveys.

Your cooperation and attention to this survey are greatly appreciated. If you have any questions regarding this survey, please contact Cheryl Moore at SEARCH Group, Inc. (916) 392-2550.

Please submit a completed survey for each individual criminal justice-oriented product offered by your firm or agency. Where pages of the survey are common to two or more of the products you are describing, feel free to copy the completed pages and insert them in the appropriate product description. This will save you time and duplication of effort.

We ask that you do not list the individual modules that comprise an integral system separately as products unless each module can operate as a stand-alone package.

1. **Full Product Name** _____ **Acronym** *(if applicable)* _____

2. **Is this product comprised of stand-alone modules capable of functioning independently?**

   ☐ No   ☐ Yes

   If yes, please list the modules *(use additional paper if necessary)*
   A. _____
   B. _____
   C. _____

3. **Which computers can be used to operate this product?** *(Please place a check mark in front of the manufacturer's name and include the model name or number for each computer system.)*

Mainframe computers		**Minicomputers**		**Microcomputers**	
✔ Manufacturer	Model	✔ Manufacturer	Model	✔ Manufacturer	Model
				Altos	
Amdahl					
				Apple II/III	
				Apple Macintosh	
AT&T		AT&T		AT&T	
				Compaq	
Control Data					
Data General		Data General			
		DEC		DEC	
Hewlett Packard		Hewlett Packard		Hewlett Packard	
Honeywell Bull		Honeywell Bull			
IBM		IBM		IBM	
				ITT	
				Leading Edge	
NCR		NCR		NCR	
		NEC		NEC	
		Prime			
UNISYS		UNISYS		UNISYS	
				Tandy	
		Texas Instruments		Texas Instruments	
		Wang		Wang	
				Zenith	

4. If this product uses a computer system that is not listed in the above table, please provide the following information:

	Manufacturer	Model
Mainframe	_____	_____
Minicomputer	_____	_____
Microcomputer	_____	_____

5. Under which operating systems does this product operate? *(please check all that apply)*

	Version		Version
☐ Macintosh	_____	☐ VAX/VMS	_____
☐ MSDOS/PCDOS	_____	☐ VM	_____
☐ MVS	_____	☐ VSE	_____
☐ RSTS	_____	☐ XENIX	_____
☐ UNIX	_____	☐ Other _____	_____

6. Does this product function on a local area network?
   - ☐ No
   - ☐ Yes

   If yes, please list the network(s)_____

7. Is this product copyrighted?
   - ☐ No
   - ☐ Yes

8. Is this product in the public domain?
   - ☐ No
   - ☐ Yes

9. In what programming language(s) is this product written?_____

10. Is the software modifiable by the end user?
    - ☐ No
    - ☐ Yes

11. Please provide a short narrative of this software package, including pricing structure.

_____

_____

12. Is the source code available to the end user?

☐ Yes, supplied with the product

☐ Yes, available to the end user, but not normally supplied with the product

☐ No, neither supplied nor available

13. What support services do you offer to users of this product? *(check all that apply)*

☐ User's Manual   ☐ Technical/Reference Manual

☐ Demonstration Software   ☐ Programming Svcs/Custom Mod.

☐ Computer Assisted Training   ☐ Off-site Training

☐ On-site Training   ☐ On-site Technical Support

☐ 24-hour Support   ☐ Telephone-based Tech. Support

☐ Other *(please specify)* _____

14. What features does this product offer the end user? *Please list only functions which are a part of the application software, not additional capabilities which are a part of the operating system or language in which the system was developed.*

☐ Menu-driven user interface   ☐ "Pop-up" windows

☐ Icon-driven user interface   ☐ Supports mouse or light pen

☐ Supports "scroll" fields   ☐ Log-in security features

☐ Application-level security features   ☐ Data encryption security features

☐ Graphic output   ☐ Color video output

☐ Ad hoc reports   ☐ "Hot key" movement between system functions

☐ Ad hoc query language or SQL   ☐ Query-by-example

☐ Exact-match searches   ☐ "Wildcard" searches

☐ Sound alike searches   ☐ Import/export data from/to other *systems*

☐ Context-sensitive help   ☐ Import/export data from/to other *programs*

☐ On-line help   ☐ Multiuser *file*-level data locking

☐ Multiuser record-level data locking   ☐ Multiuser *field*-level data locking

☐ Other *(please specify)* _____

15. Does this product perform general administrative functions?

☐ No   ☐ Yes

If yes, please indicate which functions are served *(check all that apply)*:

☐ Accounting   ☐ Budgeting   ☐ Payroll

☐ Personnel   ☐ Planning   ☐ Research/Statistics

☐ Resource Allocation   ☐ Training   ☐ Other *(please specify)*

16. Which criminal justice discipline does this product *primarily* serve?
(select only one)

- ☐ Corrections
- ☐ Courts
- ☐ Law Enforcement
- ☐ Probation and Parole
- ☐ Prosecution
- ☐ Other (please specify) _____

17. Please advance to the specific criminial justice discipline identified in question 16 and check all the functions the product performs.

Corrections

☐ Agency Billing	☐ Inmate Classification	☐ Medical History
☐ Commissary	☐ Inmate Records	☐ Menu Planning
☐ Criminal History	☐ Inmate Visitation	☐ Prisoner Behavior Models
☐ Gang Intelligence	☐ Institutional Infractions	☐ Transport Prisoners
☐ Good/Bad-time Calculations	☐ Juvenile Records	☐ Trust Fund Accounting
☐ Inmate Accounting		

☐ Other _____

Courts

☐ Alimony/Child Support	☐ Docketing	☐ Licensing/Reg.
☐ Assignment/Courtroom	☐ Estate Case Management	☐ Paring Case Management
☐ Assignment/Judges	☐ Family Court Case Mgt.	☐ Pretrial Services
☐ Attorney Registration	☐ Fines, Collateral, Bail	☐ Probate Case Management
☐ Brief Bank	☐ Garnishment Accounting	☐ Restitution
☐ Calendaring/Scheduling	☐ Juror Payroll Processing	☐ Small Claims Case Processing
☐ Case Disposition Reports	☐ Jury Management	☐ Summons Control
☐ Civil Case Processing	☐ Jury Selection	☐ Traffic Case Management
☐ Court Library System	☐ Juvenile Records	☐ Victim/Witness Information
☐ Criminal History	☐ Legal Information Retrieval	☐ Workman's Comp

☐ Other _____

Law Enforcement

- ☐ Arrests
- ☐ Case Disposition Reports
- ☐ Case Management
- ☐ Citation Control
- ☐ Computer Aided Dispatch
- ☐ Crime Analysis
- ☐ Crime Lab
- ☐ Criminal Associates
- ☐ Criminal Case Processing
- ☐ Criminal History
- ☐ Evidence Control
- ☐ Field Contract Reporting
- ☐ Fingerprint Processing
- ☐ Other _____

- ☐ Firearms Registration
- ☐ Fleet Management
- ☐ Geoprocessing/ Geocoding
- ☐ Juvenile Records
- ☐ Licensing/Registration
- ☐ Missing Persons
- ☐ Modus Operandi
- ☐ Name Index
- ☐ Narcotics Control
- ☐ Organized Crime
- ☐ Parking Tickets
- ☐ Pawned Articles

- ☐ Physical Goods Inventory
- ☐ Process Service Control
- ☐ Stolen Property
- ☐ Summons Control
- ☐ Traffic Accident Reporting
- ☐ Traffic Case Processing
- ☐ Transportation of Prisoners
- ☐ Uniform Crime Reporting
- ☐ Vehicle Inspection
- ☐ Victim/Witness Information
- ☐ Wanted Persons
- ☐ Warrants

Probation/Parole

- ☐ Case Management
- ☐ Electronic Surveillance/ Control
- ☐ Fines Accounting
- ☐ Other _____

- ☐ Garnishment Account.
- ☐ Juvenile Records
- ☐ Parole Control

- ☐ Restitution Account.
- ☐ Warrant Management

Prosecution

- ☐ Assignment/Attorneys
- ☐ Brief Bank
- ☐ Calendaring/Scheduling
- ☐ Case Disposition Reports
- ☐ Case Management
- ☐ Civil Case Processing
- ☐ Other _____

- ☐ Court Library System
- ☐ Criminal Associates
- ☐ Crim. Case Processing
- ☐ Criminal History
- ☐ Juvenile Records
- ☐ Legal Information Retrieval

- ☐ Organized Crime
- ☐ Pretrial Services
- ☐ Summons Control
- ☐ Victim/Witness Information
- ☐ Warrants

■ One function of the Clearinghouse is to refer agencies interested in a product to other agencies that are using it in an operational setting. To facilitate this referral process, please list up to three agencies using this software.

1. Agency Name _____

   Contact Name _____

   Address _____

   Telephone _____

2. Agency Name _____

   Contact Name _____

   Address _____

   Telephone _____

3. Agency Name _____

   Contact Name _____

   Address _____

   Telephone _____

■ Please complete the following section to describe your firm or agency. The contact person will be listed in the 1989 edition of the *Directory of Automated Criminal Justice Information Systems*. This should be the person who will be available to respond to inquiries from SEARCH staff and justice agencies.

Developer/Agency Name_____

Address _____

City _____

State _____ ZIP _____ Telephone _____

Contact Person _____ Title _____

■ In the event that a question arises during the processing of this survey, please provide the name, title, agency and telephone number of the person who completed this survey.

Name _____ Title _____

Agency _____ Telephone _____

Thank you for taking the time to respond to this survey.

Update/Correction Notification Form

Date_____

☐ Our agency/system was not included in the *1990 BJS Directory of Automated Criminal Justice Information Systems*. Please send questionnaire.

   ☐ Corrections
   ☐ Courts
   ☐ Law Enforcement
   ☐ Probation/Parole
   ☐ Prosecution
   ☐ Vendor/Developer

☐ Our entry is erroneous. I have attached a copy of our entry and have marked the changes.

Name _____

Job Title _____

Agency _____

Address _____

_____

Phone _____
      Area code

Please detach and mail this notification form to:

SEARCH Group, Inc.
7311 Greenhaven Drive, Suite 145
Sacramento, CA 95831

Bureau of Justice Statistics reports

(revised February 1990)

Call toll-free 800-732-3277 (local 301-251-5500) to order BJS reports, to be added to one of the BJS mailing lists, or to speak to a reference specialist in statistics at the Justice Statistics Clearinghouse, National Criminal Justice Reference Service, Box 6000, Rockville, MD 20850.

BJS maintains the following mailing lists:

- Law enforcement reports (new)
- Drugs and crime data (new)
- Justice spending & employment
- White-collar crime
- National Crime Survey (annual)
- Corrections (annual)
- Juvenile corrections (annual)
- Courts (annual)
- Privacy and security of criminal history information and information policy
- Federal statistics (annual)
- BJS bulletins and special reports (approximately twice a month)
- Sourcebook of Criminal Justice Statistics (annual)

Single copies of reports are free; use NCJ number to order. Postage and handling are charged for bulk orders of single reports. For single copies of multiple titles, up to 10 titles are free; 11-40 titles $10; more than 40, $20; libraries call for special rates.

Public-use tapes of BJS data sets and other criminal justice data are available from the National Archive of Criminal Justice Data (formerly CJAIN), P.O. Box 1248, Ann Arbor, MI 48106 (toll-free 1-800-999-0960).

National Crime Survey

Criminal victimization in the U.S.:
1987 (final report), NCJ-115524, 6/89
1986 (final report), NCJ-111456, 9/88

BJS special reports:
Hispanic victims, NCJ-120507, 1/90
The redesigned National Crime Survey: Selected new data, NCJ-114746, 1/89
Motor vehicle theft, NCJ-109978, 3/88
Elderly victims, NCJ-107676, 11/87
Violent crime trends, NCJ-107217, 11/87
Robbery victims, NCJ-104638, 4/87
Violent crime by strangers and nonstrangers, NCJ-103702, 1/87
Preventing domestic violence against women, NCJ-102037, 8/86
Crime prevention measures, NCJ-100438, 3/86
The use of weapons in committing crimes, NCJ-99643, 1/86
Reporting crimes to the police, NCJ-99432, 12/85
Locating city, suburban, and rural crime, NCJ-99535, 12/85
The risk of violent crime, NCJ-97119, 5/85
The economic cost of crime to victims, NCJ-93450, 4/84
Family violence, NCJ-93449, 4/84

BJS bulletins:
Criminal victimization 1988, NCJ-116845, 10/89
Households touched by crime, 1988, NCJ-117434, 6/89
Criminal victimization 1987, NCJ-113587, 10/88
The crime of rape, NCJ-96777, 3/85
Household burglary, NCJ-96021, 1/85
Measuring crime, NCJ-75710, 2/81

BJS technical reports:
New directions for the NCS, NCJ-115571, 3/89
Series crimes: Report of a field test, NCJ-104615, 4/87
Lifetime likelihood of victimization, NCJ-104274, 3/87
Response to screening questions in the NCS, NCJ-97624, 7/85

Redesign of the National Crime Survey, NCJ-111457, 3/89
The seasonality of crime victimization, NCJ-111033, 6/88
Crime and older Americans information package, NCJ-104569, $10, 5/87
Teenage victims, NCJ-103138, 12/86
Victimization and fear of crime: World perspectives, NCJ-93872, 1/85, $9.15
The National Crime Survey: Working papers, vol. I: Current and historical perspectives, NCJ-75374, 8/82
vol. II: Methodological studies, NCJ-90307, 12/84, $9.50

Corrections

BJS bulletins and special reports:
Prison rule violators, NCJ-120344, 12/89
Capital punishment 1988, NCJ-118313, 7/89
Prisoners in 1988, NCJ-116315, 4/89
Recidivism of prisoners released in 1983, NCJ-116261, 4/89
Drug use and crime: State prison inmate survey, 1986, NCJ-111940, 7/88
Time served in prison and on parole 1984, NCJ-108544, 12/87
Profile of State prison inmates, 1986, NCJ-109926, 1/88
Imprisonment in four countries, NCJ-103967, 2/87
Population density in State prisons, NCJ-103204, 12/86
State and Federal prisoners, 1925-85, NCJ-102494, 11/86
Prison admissions and releases, 1983, NCJ-100582, 3/86
The prevalence of imprisonment, NCJ-93657, 7/85
Examining recidivism, NCJ-96501, 2/85

Correctional populations in the U.S.:
1987, NCJ-118762, 12/89
1986, NCJ-111611, 2/89
1985, NCJ-103957, 2/88

Historical statistics on prisoners in State and Federal institutions, yearend 1925-86, NCJ-111098, 6/88
1984 census of State adult correctional facilities, NCJ-105585, 7/87
Historical corrections statistics in the U.S., 1850-1984, NCJ-102529, 4/87

Census of jails and survey of jail inmates:
BJS bulletins and special reports:
Census of local jails, 1988 - BJS bulletin, NCJ-121101, 2/90
Jail inmates, 1987, NCJ-114319, 12/88
Drunk driving, NCJ-109945, 2/88
Jail inmates, 1986, NCJ-107123, 10/87
The 1983 jail census, NCJ-95536, 11/84
Census of local jails, 1983: Data for individual jails, vols. I-IV, Northeast, Midwest, South, West, NCJ-112796-9, vol. V: Selected findings, methodology, summary tables, NCJ-112795, 11/88
Our crowded jails: A national plight, NCJ-111846, 8/88

Parole and probation

BJS bulletins:
Probation and parole:
1988, NCJ-119970, 11/89
1987, NCJ-113948, 11/88
1986, NCJ-108012, 12/87
Setting prison terms, NCJ-76218, 8/83

BJS special reports:
Time served in prison and on parole, 1984, NCJ-108544, 1/88
Recidivism of young parolees, NCJ-104916, 5/87

Children in custody

Census of public and private juvenile detention, correctional, and shelter facilities, 1975-85, NCJ-114065, 6/89
Survey of youth in custody, 1987 (special report), NCJ-113365, 9/88
Public juvenile facilities, 1983 (bulletin), NCJ-102457, 10/86

Law enforcement management

BJS bulletins and special reports:
Police departments in large cities, 1987, NCJ-119220, 8/89
Profile of State and local law enforcement agencies, NCJ-113949, 3/89

Expenditure and employment

BJS bulletins:
Justice expenditure and employment:
1985, NCJ-104460, 3/87
1983, NCJ-101776, 7/85

Anti-drug abuse formula grants: Justice variable pass-through data, 1988 (BJS technical report), NCJ-120070, 2/90
Justice expenditure and employment:
1985 (full report), NCJ-106356, 8/89
Extracts, 1982 and 1983, NCJ-106629, 8/88
Extracts, 1980 and 1981, NCJ-96007, 6/85

Courts

BJS bulletins:
Felony sentences in State courts, NCJ-115210, 2/89
Criminal defense for the poor, 1986, NCJ-112919, 9/88
State felony courts and felony laws, NCJ-106273, 8/87
The growth of appeals: 1973-83 trends, NCJ-96381, 2/85
Case filings in State courts 1983, NCJ-95111, 10/84

BJS special reports:
Felony case-processing time, NCJ-101985, 8/86
Felony sentencing in 18 local jurisdictions, NCJ-97681, 6/85
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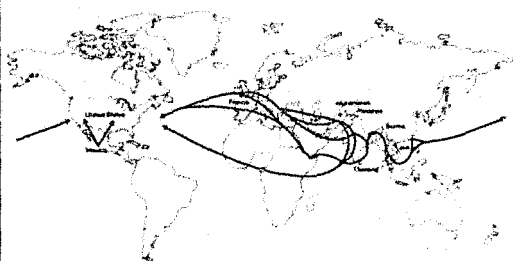
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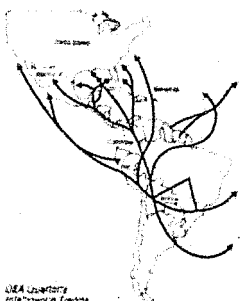
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