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U.S. Department of Justice National Institute of Corrections

Survey of Residential Community Corrections Facilities in the United States

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EXECUTIVE SUMMARY

The following material summarizes the <u>Survey of Residential Community Corrections Facilities</u>, conducted in 1989 by the Aspen Systems Corporation for the Community Corrections Division of the National Institute of Corrections, an agency within the U.S. Department of Justice.

The NIC conducts training, technical assistance, research and evaluation, information dissemination, and policy and standards formulation activities to assist state and local corrections systems. The Community Corrections Division was established in 1981 to enhance NIC's ability to address the needs of the rapidly increasing and changing residential community corrections universe.

Background and Purpose of the Study

As conceived in the 1960's, residential community corrections programs were aimed at rehabilitating their clients by treating specific problems that contribute to criminal behavior. Since the mid-1970's, however, the pressure to reduce prison and jail crowding while preserving public safety has led many states and local jurisdictions to expand greatly their residential community corrections programming.

As a consequence, a variety of residential community corrections facilities (RCCF's) are now operating in the United States. Because their parent agencies, development, funding, and support have been so diverse, however, up to now no national inventory existed of RCCF's and their principal characteristics. The purpose of this survey was to identify RCCF's nationwide and to compile descriptive data on their operations and roles in comprehensive corrections systems.

In addition to a directory of RCCF's, the products of this survey include the aggregate data summarized here and presented in tabular form later in this document. These data will be used by NIC staff to identify programs and foster research likely to be useful to residential community corrections practitioners and policymakers.

Methodology

For the purpose of the survey, an RCCF was defined as a program which 1) houses adult offenders, 2) receives at least 70% of its clients through criminal justice referrals, 3) operates independently from a jail or prison, and 4) permits clients to leave the premises during the day. Aspen project staff identified programs which appear to meet these criteria through current directories, organizational mailing lists, State Departments of Corrections, and sheriff's offices in municipalities with populations of more than 100,000.

Questionnaires jointly developed by Aspen and NIC staff were sent to each of the approximate 1100 RCCF's thus identified. The questionnaires covered topics relating to a program's community, facility, management, operations, clients, and fiscal matters. At the completion of the survey

initiatives (two mailings and a follow-up telephone call), 77% of the 839 eligible contacted RCCF's had returned completed questionnaires.

Survey Results

The following sections list and summarize noteworthy findings in the six major areas of inquiry: organizational characteristics, program characteristics, client population characteristics, community relationship characteristics, fiscal operations characteristics, and physical facility characteristics.

Organizational Characteristics

Operating/Management Agencies

- The RCCF's are almost equally divided between the public and private sectors. Fifty-two percent are government-run, with the majority of facilities operating at the State level; 46% are privately run, consisting mainly of private, nonprofit facilities; and 2% are classified as "other."
- Almost one-half of RCCF's report having a parent agency operating their program.

Staff Structure

- The national RCCF full-time staff ratio of males to females is 2 to 1. A similar proportion of both sexes, 13%, serve in administrative positions. Females are more predominant in clerical positions, at 20% compared to 1% of males. Males perform security services more often than females, however, at 56% compared to 30% for females. "Service" positions are found to a greater extent among females than among males (24% versus 18%).
- Volunteers are an integral part of RCCF programs. Almost twothirds of RCCF's use volunteer staff, and almost one-half of those facilities place volunteers in the role of providing services to facility residents.

Program Characteristics

- Approximately three-fourths of the RCCF's have either an advisory board or policymaking board.
- More than one-half of the RCCF's accept referrals from state prisons. About one-fourth of RCCF's report State parole resident placements. State probation agencies are referral sources for less than one-fifth of the RCCF's.
- A majority of RCCF's make available a broad range of services. Individual counseling is available at 92% of the RCCF's, employment counseling/placement is provided by 92%, and medical

services are offered by 89% of RCCF's. GED/ABE preparation is available at 88% of the RCCF's.

- offender types most often excluded from treatment are sex offenders, rejected by 54% of RCCF's; violent offenders are excluded by 49%; and offenders with psychiatric disorders, by 47%. The least excluded offender types are drug abusers and alcohol abusers, by 3% and 2% respectively.
- The total number of residents admitted to RCCF's during the last fiscal year was 100 or less for 34% of facilities, 101 to 200 for 28%, and 201 to 300 for 13%. The remaining one-fourth of RCCF's report annual admissions exceeding 300, up to more than 10,000, with only 4% reporting admissions over 1,000.
- The average "success rate" for the completion of RCCF programs was 73%. The average proportion of disciplinary transfers was 16% and the average rate of administrative transfers was 7%. The average rates of escape and client withdrawal were 8% and 9.3%, respectively.

Client Population Characteristics

- Over half, or 52%, of the RCCF's exclusively admit male residents, while 8% admit only women. The remaining facilities, approximately 40%, provide both male and female accommodations.
- The total number of female residents in over half of the RCCF's, or 59%, is less than 10. More than 40% of the RCCF's report having from 10 to 39 male residents. Over one-third of facilities have male populations in the range of 50 to 150.
- The racial composition of the national RCCF resident population is 50% white, 38% black, 10% Hispanic, 1% Native
 American/Aleutian/Eskimo, and 0.4% Asian/Pacific Islanders.
- The age distribution of the RCCF residents is most concentrated in the 26- to 39-year-old range, which makes up 47% of the national total. An additional 27% are in the younger range of 22 to 25 years old. Overall, 87% are under age 40.

Community Relationship Characteristics

- The majority of RCCF's are located in cities or counties with a population over 10,000. One-half are located in urban areas with a population of 250,000 or more. About one-fifth are in areas with a population between 100,000 and 249,000. One-third are in locations having less than a 100,000 population.
- About one-half of RCCF's are located in communities that are characterized as mixed residential-business neighborhoods, onefourth are in areas described as primarily business-commercial,

and approximately one-fifth are in residential areas of the community.

- When the RCCF directors were asked to describe the type of relationship the facility had with the surrounding community, 74% reported either "very friendly" (3%) or "somewhat positive" (36%). Approximately 23% said the atmosphere was "neutral," and 3% said "somewhat negative." Only 1 RCCF, or 0.2% of the respondents, reported a "very hostile" environment.
- A minority of RCCF's (13%) experienced delays in opening or was prevented from operating due to neighborhood opposition. Even fewer (8%) were delayed in opening or operating because of zoning restrictions.

Fiscal Operations Characteristics

- State Departments of Corrections (DOC) provide funding to 71% of the RCCF's. Funding from other sources was reported by significantly fewer facilities: client fees by 39%, Federal Bureau of Prisons by 28%, and local correction agencies by 22%.
- State DOC funds make a relatively large contribution to the total operating RCCF budgets, comprising over 75% of the budgets for 67% of the facilities. Federal Bureau of Prisons and local corrections agencies make smaller contributions, with Federal Bureau of Prisons comprising over 75% of budget funds in 24% of facilities, and local agencies in 39%.
- Most RCCF's, or 84%, charge client fees. A formula based on clients' earnings was the most frequent means of fee assessment.

Physical Facility Characteristics

- While RCCF's are found in a variety of buildings, more are found in institutional buildings, around 40%, than in other types; another 13% are using hotels/motels: 12% are in multi-family duplexes; 10% are in single family houses; and 10% are in apartment buildings.
- The age of the buildings vary, with no distinct pattern.
 Relatively equal percentages of RCCF's were occupying buildings
 less than 10 years old as were occupying those over 75 years old
 around 16% in each.
- The vast proportion of RCCF's, or 95%, started operating in their current building after 1970; 41% began operation in the 1970's; and 50% began since 1980.
- One-half of the RCCF programs operated prior to locating in their current building. Slightly more than 80% of these began operating in the prior location after 1970.

Facility size, measured by total bed capacity, is relatively small. Cumulatively, 12.7% have fewer than 20 beds, 27% have fewer than 30, and 50% have fewer than 50 beds.

Potential of the Data: A Comparison of Public and Private RCCF's

The data highlighted above generally reflects the state of the survey data as it is now available, consisting of useful breakdowns of aggregate figures on discrete characteristics. To test the utility of the data for focused analysis, however, the survey team ran data comparing private and public facilities on a few key variables. The results of this work include:

- The most common public RCCF's are those operated by State governments; they comprise nearly 64% of public RCCF's and 33% of all RCCF's. The most common private RCCF's are those operated by nonprofit organizations; they constitute 80% of private RCCF's and 36% of all RCCF's.
- Approximately half of both private and public RCCF's operate under the aegis of a citizens' advisory board. However, while over 75% of private RCCF's are accountable to a board of directors, only 17% of public RCCF's are.
- Similar proportions of public and private RCCF's--42% and 38%, respectively--are accredited.
- Although the study focused exclusively on facilities which receive no more than 30% of their clients from other than criminal justice referrals, only 5.8% of the responding RCCF's accepted any such referrals at all. Of these, 80% are private facilities.
- Public RCCF's generally have larger programs than private RCCF's. Over two-thirds of public facilities but less than one-third of private facilities have 50 or more beds.
- Clients' length of residency tends to be longer in public RCCF's than in private RCCF's.
- Not surprisingly, given their larger capacity, public RCCF's have larger budgets than do private facilities. Over a third of public RCCF's have annual budgets of \$750,000 or more, compared with 17% of private programs.

CHAPTER 1 STUDY BACKGROUND AND OBJECTIVES

Background of Study

The National Institute of Corrections (NIC) works to assist state and local corrections systems by conducting five legislatively mandated activities: training, technical assistance, research and evaluation, operation of an information clearinghouse, and policy and standards formulation and implementation.

NIC established the Community Corrections Division in 1981 to focus the Institute's services better on the rapidly changing probation, parole, residential, and other community-based corrections programs. While corrections populations have increased in recent years, probation and parole caseloads have expanded even more dramatically. In response, other community sanctions and supervision strategies have been developed. Electronic monitoring, intensive supervision, and residential community corrections programs are being used extensively by jurisdictions to meet such diverse purposes as reducing prison or jail crowding, providing greater protection to the community, serving victim interests better, and changing offender behavior. As new programs and public policies develop, patterns of community sanctions use have changed.

Residential community programs are an integral part of the corrections process. Utilized at various stages in the criminal justice process, their role is now widely accepted. They are used for a number of reasons in a multitude of settings, but their three primary functions are to alleviate crowding in prisons and jails, to serve as an alternative sentence that is community-based, and to offer therapeutic and support services to offenders with special needs (such as treatment for mental illness or substance abuse).

The more common residential facilities are provided for in the postadjudication phase of the system, usually as condition of probation, a prerelease mechanism, or as parole aftercare. Categories for inclusion and examination in this study include pretrial release/diversion facilities, halfway houses, restitution and community service centers, driving while intoxicated (DWI) facilities, prerelease facilities, work release facilities, parole facilities, and halfway back houses.

RCCF's have become an integral part of the criminal justice system. Yet, as various sources with differing priorities have generated programs, RCCF's now offer an assortment of program models and structures. Because the development, funding, and support for programs have been so diverse, there has not been a mechanism to record and evaluate the growth and use of programs systematically.

Purpose of Project

The NIC has recognized the need for a reliable, comprehensive, national inventory to identify types of residential community corrections providers, services, programs, and operational structures. The purpose of this study was to collect and compile descriptive data on RCCF operations and their role within the correctional process. The study identifies adult offender residential programs nationwide and synthesizes information about their clients, services and programs, organizational structures, and fiscal operations.

The final products of this project will offer many benefits to the field of corrections. The final results should assist the NIC by serving as a basis for the training agenda and future research. Community corrections officials will learn about the program elements available in community-based corrections, enabling them to make the most of resources available. Community corrections practitioners may further develop their program's identity, and network with other practitioners to assist them in future needs. Additionally, the results should spur independent researchers through the use of IBM compatible computer disks on which the data will be stored.

Objectives of the Study

The goal of the study is to generate statistical data regarding RCCF's that describe and permit analysis of the variety of programs operating nationwide. Six categories of data were sought:

- The organizational characteristics portray the managerial levels, and the positions and size of program staff and volunteers.
- The RCCF program characteristics indicate the kinds of services and the modalities of treatment available to clients. This information, along with the data about sources of referrals, admissions, and exclusions, effectively depice the RCCF programs.
- To understand the nature and size of the clientele served by the RCCF's, the survey collected data about demographic characteristics such as age, sex and race of residents.
- Another objective was learning the degree to which neighborhood opposition and zoning laws restrict or prevent facilities from establishing or operating their programs.
- Fiscal data were requested regarding funding sources, operating costs, and annual budgets, to understand how multiple sources of funding and assessed fees affect operating budgets.
- The final objective of the survey was to describe the location and structure of the RCCF facilities to understand the types of buildings being utilized for residential corrections placements.

CHAPTER 2 PROJECT METHODOLOGY

Overview of Project Design

This chapter describes the research design developed for the national survey of RCCF's. Due to the relative lack of existing data from which to advance a more refined analysis, NIC sought a broadly detailed study to obtain descriptive information. Because a clearly defined universe base was not available, the first step of the three-part design process was the identification and compilation of an RCCF universe data base. The second step was the design and development of the survey questionnaire. The third phase included data collection and analysis. Each of these three design components are discussed below in more detail.

Definition of the RCCF Universe

One of the objectives of the project was the identification of programs across the nation that could be defined as residential community correction facilities. For the purpose of this study, a residential community corrections facility (RCCF) is defined as a residential corrections program that meets the following criteria:

- 1. Houses adult offenders. (Examples of offenders are pretrial, sentenced, prerelease, work release, study release, or referred under conditions of probation or parole.)
- 2. Has admissions in which at least 70% are placed by federal, state, or local criminal justice authorities. ("Placed" refers to offenders ordered by criminal justice authorities to participate in the residential community corrections program as a formal part of a sanction or supervision strategy.)
- 3. Operates independently from the detention operation of a jail, prison or other correctional institution. (If the RCCF is physically part of a jail, prison or other correctional institution, inmates are housed separately from the general inmate population.)
- 4. Allows residents to leave the facility during the day for work, education, or community programs.

Universe Data Base Compilation

In order to create this comprehensive data base, a two-faceted approach was taken. First, all residential community corrections programs in available directories were included. Second, a more systematic networking of state and local level agencies was conducted to identify residential programs. This also served as a "reliability check" for many programs listed in the directories.

A review of all existing directories revealed that many were outdated, more than 5 years old, or gave a minimum amount of descriptive information about the facilities. For the purpose of this survey, two directories were appropriate for use because they were regularly updated and provided sufficient information to allow a discriminating selection of facilities meeting the definition of an RCCF. The directories were:

- 1. <u>American Correctional Association (ACA) Juvenile and Adult Correctional Departments. Institutions. Agencies and Paroling Authorities Directory</u>, published in 1988.
- 2. <u>Association of Halfway House Alcoholism Program Directory</u>, published in 1986.

Two additional lists were received and added to the data base. The Bureau of Prisons provided a list of active contracts with community programs. The International Halfway House Association (currently the International Association of Residential and Community Alternatives) also provided a list of residential correction programs in the 50 states.

The second stage of developing the data base was to supplement existing sources with more current information from State Departments of Corrections. Due to the considerable variation among states, a networking approach to the appropriate contact(s) in each state was developed. This was conducted by a telephone inventory that provided two advantages: (1) it allowed the project staff flexibility in explaining the definition in relation to each state's unique correctional system structure; and (2) it introduced the study to the Departments of Corrections (DOC) staffs and enlisted their participation in the process. The following information was requested from each Department: names of RCCF's within the DOC's jurisdiction or, as appropriate, under the Department of Probation and Parole's jurisdiction, as well as additional county or local-level contacts and names of private or religious organizations known to operate RCCF's.

A final aspect of data universe development was contacting all sheriff's offices nationwide in jurisdictions with populations of more than 100,000. A total of 396 letters were mailed with enclosed, stamped, self-addressed return postcards. The purpose of the mailing was to request names and mailing addresses of facilities meeting the study definition of RCCF's. Responses were received from 203 sheriffs's offices, reporting 132 RCCF's. After removing the 26 that were duplicates, 106 new facilities were added to the data base.

Questionnaire Design

In order to compile information in a standardized format, a data collection instrument was designed. The wide range of objectives discussed in Chapter 1, Study Background and Objectives, required a detailed series of questions eliciting information in six major areas: facility descriptions and identifying information; types of services; organizational structure; demographics; community environment; and fiscal information. (See Appendix B for a reproduction of the questionnaire.)

The instrument comprised two sections: the first collected information for the national directory, and the second collected information for the final report. The first section sought facility names and addresses, and collected basic descriptive information to provide a profile of services available, population demographics, and referral sources. The second section was the more extensive portion of the instrument and asked for a wide range of data variables that provided results for the final descriptive summaries. Section 2 included a statement of confidentiality to encourage frank responses. Both sections were used in providing data for the final analysis.

After the design phase, the instrument was developed and revised by the pretesting of nine respondents, with reviews by directors of both government and private facilities, and administrative reviews from practitioners, researchers, and other corrections professionals knowledgeable in the RCCF field.

Data Collection

Two mail followups and one telephone followup were conducted to obtain the final 77% response rate. The first mailing distributed 1,077 surveys. Three weeks later, a second mailing of 847 surveys was conducted. (Prior to the second mailing, the response rate was 21.3%). Three weeks after the second mailing, a reminder postcard was mailed to the 550 facilities from which no response had yet been received. (Prior to the postcard mailing, the response rate reached 49%). Three weeks after the postcard reminder, a final telephone followup was undertaken in which the survey team attempted to contact 393 facilities. (The response rate previous to the telephone followup was 65%). A final mailing of 103 surveys took place following the telephone followup. (Prior to the last mailing, the response rate was 69%). The final response rate was 77%, representing 647 completed and eligible questionnaires out of 839 RCCF's meeting our definition.

The questionnaires were mailed to the directors of the facilities, whose names were known in most cases. When not known, the generic position title of administrator was included in the addresses. The package included:

- An introductory cover letter. A personalized and introductory letter, produced on NIC stationery, was sent to each RCCF director.
- 2. The questionnaire. The questionnaire accompanied the cover letter with a stamped, self-addressed return envelope. The questionnaire was made visually appealing by a contrast color for the cover and a typeset format.

Data Processing

Data collected from the questionnaire include information on facility description, organizational structure, client demographics, referral sources and types, admission for client types, services provided, geographic and neighborhood descriptions, building descriptions, advisory boards, staffing,

accreditation, control procedures, and operating budget. These items made up a data base of 360 items of information on 647 facilities. Each facility record is 973 columns wide in the data base.

A coding scheme and code book were designed for transferring data into the ASCII file Format. The coding scheme consisted of a format with 1-yes and 2-no. For multiple choice questions with one column allocated per variable, the 1, 2 format was not necessary, and a designated unique number was used as the code for each category; i.e., 3-residential.

Where responses to an item included "don't know," or "not available/refuse to answer," these items were collapsed into one category and regarded as "missing data" for purposes of statistical analysis.

The data base was created in the form of an ASCII file, because ASCII is easily converted for use in other software. The data were then formatted, using SAS PC, version 6.03, into a SAS data set, which allows for statistical procedures to be performed. The ASCII file is on diskette and can be used for further studies by NIC.

Standard statistical descriptive procedures were run on the data: frequencies, sums, means, standard deviations, and minimum and maximum values. The use of these procedures to analyze the data provides both a range and confidence check of the data. Variables were broken into categories after examining the range of each variable in order to provide a logical representation of the data distribution. Cross-tabulations of select variables for bivariate analysis were also performed.

Study Constraints

A number of potential constraints existed due to the number and distribution of RCCF's. In each instance, these possible difficulties were foreseen and approaches planned accordingly.

Sampling

From preliminary literature reviews the universe of RCCF's was estimated at 3,000; the actual number identified for purposes of this study was approximately 1,100. Because of the relatively small number of RCCF's (1,074), and the unknown distribution of key data elements, no attempt was made to draw a nationwide random sample. Several sources were employed to compile the master universe list. Each of the two directories gave different descriptions, and lists obtained from State Departments of Corrections and local level sheriffs' offices were collected by different methods of solicitation (phone calls and written requests). The disparate sources and methods used in compiling the master universe of RCCF' suggested a conservative sampling approach. Another consideration was the need to draw a sufficient number of facilities to permit comparisons across all the variables that were to be examined. Therefore, all RCCF's identified were included in the final sample.

Response Rate

One concern of this study was whether it would be possible to obtain an adequate response rate. The mail survey methodology was not conducive to a high response rate, particularly when using a questionnaire requiring 30 to 60 minutes for completion, as determined during the pretest. Extensive followup efforts were therefore planned. Establishing a high response rate through successive contacts with nonrespondents was a study priority. A total of three followup measures was undertaken. Related to this was the problem of diminishing return with each subsequent followup and therefore increased cost incurred per nonrespondent. The 77% response rate is adequate to represent the universe population of 1,074 facilities and provides valid perspectives about the RCCF's that participated in the study.

Quality of Responses

One issue in this study was the degree of accuracy and consistency of data from the respondents. Because the questionnaires were self-administered by respondents, there was increased potential for misunderstanding such critical issues as the definition criteria or for circling the wrong codes. Also, the number of questions requesting numerical data placed a burden of accuracy on the respondents.

The inconsistencies and errors in numerical data were rectified when other questions provided sufficient data. When data inconsistencies could not be resolved by recalculations, phone calls were made to respondents to clarify the information. Because resolving minor discrepancies was cost prohibitive, the data base contains some small variations in totals as is common in mail surveys of this scope. However, the overall good quality of data supports a valid and comprehensive description of the study participants.

CHAPTER 3 SURVEY RESULTS

Organizational Characteristics

One of the important tasks of this project was to collect information about the administration and management practices of residential community corrections programs. The first section describes the organizational management and includes policymaking boards of directors and citizens' advisory boards, the composition of the boards, the type of managerial agency and other kinds of facilities operated by the agency. The second section deals with staffing patterns, because they are core to the operations of residential community programs. The variables include information describing positions of full-time and part-time staff. Also included are the variables pertaining to volunteers and how they are used in the programs.

Organizational Management

Respondents were asked if their facility worked with an advisory board or a policymaking board. Approximately 75% responded affirmatively. Table 3-1 shows that just over half of the facilities work with a citizens' advisory board and that 44% work with a policymaking board of directors.

TABLE 3-1
RCCF'S WITH ADVISORY AND GOVERNING BOARDS

Facility has Board?		Citizen sory	s' Advi- Board		ymaking Directors
		N	8	N	8
Yes No		333 310	51.8 48.2	283 360	44.1 55.9
Total	:	643	100.0	643	100.0

Note: 157 facilities, or 24%, reported that they did not work with either a citizen advisory board or a policymaking board of directors.

Table 3-2 shows the occupational status or types of people comprising advisory and policymaking boards. A wide variety of professionals, businesspersons, and community citizens are frequently represented on the RCCF boards. However, a relatively small number, less than a fifth, have former offenders serving on their boards.

TABLE 3-2
RCCF'S BOARD COMPOSITION

Background of Board Members	sory	ens' Advi- Boards D%=333)	Policymaking Board of Directors (100%-283)				
	N	8	N	8			
Criminal Justice							
Professionals	256	76.9	169	59.7			
Social Service							
Professionals	240	72.1	161	56.9			
Other Professionals	237	71.2	200	70.7			
Businesspersons	260	78.1	208	73.5			
Government Officials	146	43.8	98	34.6			
Community Citizens	278	83.5	176	62.2			
Former Offenders	56	16.8	42	14.8			
Other*	7	2.1	24	8.5			

^{* &}quot;Other" includes such nonspecific responses as department directors, minority groups, and appointees by governors. Multiple response were allowed, so percents are not additive.

Just over one-half of responding facilities are operated by a parent organization or agency, as table 3-3 depicts.

TABLE 3-3
RCCF MANAGEMENT BY PARENT ORGANIZATION

Type of Organization	Number of Facilities	Percent of Facilities		
Parent Organization Independent	333 309	51.9 48.1		
Total	642	100.0		

The RCCF's in the study were found in the public and private sectors to a similar extent; private RCCF's, classified as nonprofit or profit, comprised 45% of the total; and public RCCF's, federal, state, county and city, comprised 50% of the facilities. Table 3-4 presents a more detailed description of the respondent composition.

TABLE 3-4
SECTOR AND TYPE OF RCCF OPERATING ORGANIZATION

Organization - Agency	Number of Facilities	Percent of Facilities
Private Not-For-Profit	236	36.6
State State	214	
		33.2
County	107	16.6
Private For-Profit	58	9.0
Other*	15	2.3
City	11	1.7
Federal	3	0.5

^{* &}quot;Other" includes a combination of city/state, city/county, judicial district, probation department, board of directors, and county facility funded by state.

Another issue of interest concerning the management agencies is the total number of RCCF's that they operate. Table 3-5 shows that 61.6% of the agencies operate more than one community corrections facility, and one-fifth of those operate more than 10 facilities.

TABLE 3-5
NUMBER OF RCCF'S OPERATED BY SINGLE AGENCY

Number of RCCF's Operated by Managing Agency	Number of Facilities	Percent of Facilities		
and a state of the second s				
One Facility Only	248	38.6		
2 Facilities	92	14.3		
3-5 Facilities	95	14.8		
6-10 Facilities	75	11.7		
More than 10 Facilities	133	20.7		
Total	643	 100.0		,

In addition to asking respondents about multi-RCCF agencies, the survey asked about other kinds of programs that are operated by their managing agencies. These programs are listed in Table 3-6, which shows that almost 50% of the study's RCCF's managing their agencies operate other institutional corrections programs.

TABLE 3-6
OTHER PROGRAMS OPERATED BY RCCF MANAGING AGENCIES

Type of Programs	Number of Agencies	Percent of Agencies*
Institutional Corrections	310	48.4
Institutional, Not Corrections-Oriented	50	7.8
Other Residential, Not Corrections	131	20.4
Nonresidential Community Corrections	192	30.0
Nonresidential, Not Corrections	119	18.6
Other**	55	8.6

^{* 100%-641}

Note: 122 facilities reported that their agencies do not operate any facilities listed above.

RCCF Staffing

For the study questionnaire, staff positions were categorized as follows:

- Administrative (e.g., executive director, assistant director, program director, and business manager).
- Services (e.g., counselor, case manager, teacher, and social worker).
- Clerical (e.g., secretary, clerk, and receptionist).
- Support staff (e.g., maintenance, kitchen staff, and bus driver).
- Security (e.g., desk staff, monitor, and guard).

Table 3-7 provides the information collected on staff size and positions. The total number of males employed in full—time positions is approximately 8,000, or twice the number of females, who have nearly 4,000 positions. The largest number of staff positions is "Security," with almost 50% of all employees. Positions included in the category of "Services" make up the second largest group with one-fifth of employees. The figures for males and females show a larger percent of females are employed in service positions, while a larger percent of males are employed in security positions. Interestingly, the percent of administrators is the same for males and females, at approximately 13%.

^{**&}quot;Other" includes such responses as juvenile facility, juvenile youth development centers, corrections-oriented rehabilitation, consultants for residential facilities, and homeless-chronic mentally ill veterans's programs.

TABLE 3-7
AGGREGATE RCCF STAFF, BY POSITION AND GENDER

		Full	-Time					Par	t-Time		
Mal	es	Fema	les	Tot	al	Mal	es	Fen	nales	To	tal
N	- 8	N	8	N	8	N	8	N	8	N	8
1037	12.9	525	13.1	1562	13.0	47	5.8	22	3.1	69	4.5
1413	17.6	948	23.6	2361	19.7	189	23.3	140		329	21.4
108	1.3	813	20.3	921	7.7	. 14	1.7	121	16.9	135	8.8
726	9.1	384	9.6	1110	9.2	87	10.7	105	14.7	192	12.5
4526	56.4	1204	30.0	5730	47.7	456	56.2	296	41.4	75	49.0
212	2.6	114	2.8	326	2.7	25	3.1	34	4.8	59	3.8
8022	99.9	3988	99.4	12010	100.0	818	100.8	718	100.5	1536	100.0
-	N 1037 1413 108 726 4526 212	1037 12.9 1413 17.6 108 1.3 726 9.1 4526 56.4 212 2.6	Males Fema N % N 1037 12.9 525 1413 17.6 948 108 1.3 813 726 9.1 384 4526 56.4 1204 212 2.6 114	N % N % 1037 12.9 525 13.1 1413 17.6 948 23.6 108 1.3 813 20.3 726 9.1 384 9.6 4526 56.4 1204 30.0 212 2.6 114 2.8	Males Females Total N % N % N 1037 12.9 525 13.1 1562 1413 17.6 948 23.6 2361 108 1.3 813 20.3 921 726 9.1 384 9.6 1110 4526 56.4 1204 30.0 5730 212 2.6 114 2.8 326	Males Females Total N % N % 1037 12.9 525 13.1 1562 13.0 1413 17.6 948 23.6 2361 19.7 108 1.3 813 20.3 921 7.7 726 9.1 384 9.6 1110 9.2 4526 56.4 1204 30.0 5730 47.7 212 2.6 114 2.8 326 2.7	Males Females Total Mal N % N % N 1037 12.9 525 13.1 1562 13.0 47 1413 17.6 948 23.6 2361 19.7 189 108 1.3 813 20.3 921 7.7 14 726 9.1 384 9.6 1110 9.2 87 4526 56.4 1204 30.0 5730 47.7 456 212 2.6 114 2.8 326 2.7 25	Males Females Total Males N % N % N % 1037 12.9 525 13.1 1562 13.0 47 5.8 1413 17.6 948 23.6 2361 19.7 189 23.3 108 1.3 813 20.3 921 7.7 14 1.7 726 9.1 384 9.6 1110 9.2 87 10.7 4526 56.4 1204 30.0 5730 47.7 456 56.2 212 2.6 114 2.8 326 2.7 25 3.1	Males Females Total Males Fem N % N % N % N 1037 12.9 525 13.1 1562 13.0 47 5.8 22 1413 17.6 948 23.6 2361 19.7 189 23.3 140 108 1.3 813 20.3 921 7.7 14 1.7 121 726 9.1 384 9.6 1110 9.2 87 10.7 105 4526 56.4 1204 30.0 5730 47.7 456 56.2 296 212 2.6 114 2.8 326 2.7 25 3.1 34	Males Females Total Males Females N % N % N % 1037 12.9 525 13.1 1562 13.0 47 5.8 22 3.1 1413 17.6 948 23.6 2361 19.7 189 23.3 140 19.6 108 1.3 813 20.3 921 7.7 14 1.7 121 16.9 726 9.1 384 9.6 1110 9.2 87 10.7 105 14.7 4526 56.4 1204 30.0 5730 47.7 456 56.2 296 41.4 212 2.6 114 2.8 326 2.7 25 3.1 34 4.8	Males Females Total Males Females :To N % N % N % N % N 1037 12.9 525 13.1 1562 13.0 47 5.8 22 3.1 69 1413 17.6 948 23.6 2361 19.7 189 23.3 140 19.6 329 108 1.3 813 20.3 921 7.7 14 1.7 121 16.9 135 726 9.1 384 9.6 1110 9.2 87 10.7 105 14.7 192 4526 56.4 1204 30.0 5730 47.7 456 56.2 296 41.4 75 212 2.6 114 2.8 326 2.7 25 3.1 34 4.8 59

^{* &}quot;Other" includes professional services provided by medical staff-e.g., nurse or doctor; situations where one person holds two positions-e.g., services and clerical or cook and driver; and some nonspecific responses-e.g., jail staff and state inmates.

Table 3-8 shows the pattern of RCCF'S reporting a relatively small number of female employees at their facilities; over one-half of the RCCF'S employ 5 or fewer females full-time, compared to one-fourth of the RCCF's employing 5 or fewer males full-time. Conversely, 42% of the RCCF'S report more than 10 male full-time employees, compared to 17% reporting more than 10 female full-time employees.

TABLE 3-8
RCCF FULL AND PART-TIME WORKFORCE, BY GENDER

		Number o	f RCCF	's Repor	rting S	Staff Siz	e Rang	ge
Type of Program Staff	1	- 5	6	- 10	More	than 10	To	otal
	N	8	N	8	N	8	N	8
Total Full-Time								
Male	152	25.2	197	32.7	25	42.1	603	100.0
Female	313	53.7	173	29.7	97	16.6	583	100.0
Total Part-Time								
Male	255	91.1	22	7.9	3	1.1	280	100.0
Female	253	92.0	18	6.5	4	1.5	275	100.0

Volunteers are an integral part of many RCCF staffs. In answer to whether programs use volunteer staff, just under two-thirds, or 64%, of facilities responded affirmatively.

Table 3-9 describes the basic categories of volunteer functions. It indicates that 63% of the RCCF's use volunteers in special events (e.g., parties and social groups). Almost one-half (49%) also report volunteers performing professional services (e.g., counseling, case management, and social work). Clerical services and support functions are also performed by volunteers in 23% and 18% of facilities, respectively.

TABLE 3-9
RCCF'S USE OF VOLUNTEERS

Volunteer Position	Number of Facilities	Percent of Facilities
Special Events	260	63.3
Services	200	48.7
Other*	88	21.4
Clerical	93	22.6
Support Staff	73	17.8
Security	60	14.6
Administrative	14	3.4

^{* &}quot;Other" consists primarily of responses as religious services, Alcoholics Anonymous, Narcotics Anonymous, support groups, student interns, and research.

Program Characteristics

To provide data to describe the characteristics of RCCF programming, the facilities in the survey were asked about referral sources, facility capacity, available services, and length of fesidency.

Referral Sources

The study examined the extent to which RCCF's are utilized by the various corrections agencies. Data were collected for two variables as summarized in table 3-10. "Referral type" refers to the relative location of the offender/arrestee in the criminal justice system, including pretrial, probation, postconviction, parole, prison/jail, and non-criminal justice. "Referral source" describes the level of government as Federal, State, local, or nongovernment.

TABLE 3-10
RCCF REFERRALS BY TYPE AND SOURCE

		Referra	l Sources (Pe	ercent)
ferral Type	Federal	State	Local	Nongovernment
Pretrial	9.9	2.8	5.9	0.1
	(N=64)	(N=18)	(N - 38)	(N=157)
Probation	16.1	18.4	12.5	0.2
	(N=104)	(N-119)	(N=81)	(N=1)
Postconviction	17.8	10.5	12.5	0.2
Court Order	(N=104)	(N=68)	(N=81)	(N-1)
Parole	12.1	24.3	1.2	0.2
	(N=78)	(N-157)	(N=8)	(N=1)
Prison/Jail	23.8	53.8	15.6	0.2
	(N=154)	(N=348)	(N=101)	(N=1)
Non-Criminal	0.2	0.3	1.4	1.9
Justice	(N-1)	(N=2)	(N - 9)	(N=12)
Other	1.2	2.2	1.7	0.3
	(N=8)	(N=14)	(N=11)	(N=2)

The most common type of referrals are from a jail or prison setting. The largest proportion of RCCF's (54%) reported some admissions from state prison referrals. Federal prison referrals are reported by 24% of the RCCF's. From all levels of parole referrals, state parole referrals are the most common, as reported by 24% of facilities. See Appendix A, Table 1, for a more detailed breakdown of referral sources.

RCCF Population and Capacity

The gender of the RCCF's resident populations is shown in table 3-11. More than one-half of facilities reported only male residents, while less than one-tenth reported only female residents. However, almost 40 percent reported admitting both male and female residents.

TABLE 3-11
RCCF PROGRAM ELIGIBILITY BY GENDER

Gender	Number of Facilities			
Male Only	337	52.2		
Female Only	54	8.4		
Co-Correctional	254	39.4		
Total	645	100.0		

Table 3-12 provides the breakdown for the RCCF's bed capacity and shows a total of 14% reporting less than a 20-bed capacity, and 50% reporting less than a 50-bed capacity. Facilities with male clients have larger bed capacities; 53% have 50-bed capacity or greater, while only 12% of facilities with female clients report capacities of 50 or more.

TABLE 3-12
RCCF CLIENT CAPACITY BY GENDER

Number of Beds	Repo	lities rting Clients	Facili Report Female			lities	Total Facil	Lities	
	N	8	N	8	N	ક	N	8	
Less Than 10	2	0.6	4	7.8	0		6	1.0	
10-19	36	11.2	. 19	37.2	18	17.1	. 73	11.7	
20-29	41	12.8	18	35.3	30	11.9	89	14.3	
30-39	36	11.2	3	5.9	34	13.5	. 73	11.7	
40-49	35	10.9	1	2.0	. 35	13.8	71	11.4	
50-99	90	28.0	4	7.8	87	34.5	181	29.0	
100-149	46	14.3	1	2.0	24	9.5	71	11.4	
150-199	18	5.6	1	2.0	13	<u>5</u> .2	. 32	5.1	
200 or More	17	5.3	2		- 11	4.4	28	4.5	
Total	321	100	51	100	252	100	624	100	

Services Available to Residents

One of the most important tasks of this project was to identify the range of services available and the treatment modalities used in providing these services. A major area of inquiry was the types of services currently offered by the RCCF's and the means by which the services are made available. Table 3-13 presents in the first column the percentage of facilities making each service available. The additional columns display the percentage of facilities by the mode of delivery.

TABLE 3-13
SERVICES AVAILABLE BY SOURCE/SERVICE

	Facilities		Sou	rce of Se	rvice	<u> </u>		
	Providing		Facilit	У	Anoth	er	Serv	ice
Services	Service		Staff		Agency		Contract	
	N %		N 2		N	x	. N	*
Mental Health								
Individual Counseling	595	92.5	456	77.3	276	46.8	63	10.
Group Counseling	532	82.7	374	71.1	256	48.7	67	12.
Psychological	,,,	02	314		LJU	70.1	٥,	.12.
Screening/Testing	462	72.0	111	24.3	312	68.3	90	19.
Family Counseling	423	65.8	211	50.4	275	65.6	25	6.
Employment Services				,				Ψ.
Employment Counseling								
Placement	592	92.2	489	84.2	276	47.5	38	6.
Vocational/Skill						••		•
Training	482	75.1	103	21.6	406	84.9	32	6
Sheltered Employment	211	33.0	43	20.4	171	81.0	6	2
Educational Services							•	_
GED/ABE Preparation	569	88.5	189	33.6	405	71.9	58	10
College Courses	403	63.1	13	3.2	388	96.6	9	2
High School Courses	393	61.4	55	14.0	338	86.0	14	3
English as a Second								
Language	252	39.4	.25	10.0	228	90.8	7	2
Life Management								
Budgeting	519	81.0	481	93.6	83	16.1	8	1
Life Skills Training	489	~ 76.3	397	81.9	156	32.2	18	3
Housing Referrals	451	70.4	334	76.8	187	41.7	7	1
Parenting Skills	354	55.3	176	49.9	220	62.3	16	4
Health Care								
Medical Services	574	89.4	129	22.7	370	65.1	156	27
Dental Service	553	86.1	81	14.8	375	68.6	135	24
Physical Rehabilitation	358	55.9	38	10.7	292	82.0	62	17
Substance Abuse Services								
Urinalysis	599	93.3	465	77.9	111	18.6	137	22
Alcohol Rehabilitation,								
Outpatient	454	70.7	148	32.6	352	77.5	61	.13
Drug Rehabilitation,								
Outpatient	449	69.9	128	28.5	355	79.1	62	13
Drug Rehabilitation,								
Residential	392	61.1	202	51.9	211	54.2	61	- 15
Alcohol Rehabilitation,						. •	1	
Residential	390	60.8	196	50.0	218	55.8	56	14
Drug Detoxification	225	35.0	39	17.2	181	79.7	27	11
Alcohol Detoxification	214	33.4	36	16.5	175	80.3	22	10
Methadone Maintenance	136	21.3	17	11.1	128	84.2	13	. 8
Miscellaneous Services								
Recreational Services	551	- 86.0	476	86.9	168	30.7	13	2
Community Service					-			
Activities	504	78.6	360	71.9	243	48.5	. 11	2
Legal Services	412	64.4	47	11.4	372	90.3	13	. 3
Welfare Services	386	60.3	52	13.4	355	91.5	7	1
Sex Offender Treatment	255	39.8	64	25.1	203	79.6	40	15

Note: Of a total of 647 facilities, 92.5% make individual counseling available. Of those facilities, 77.3% provide this service onsite, 46.7% provide it through referrals to other agencies, and 10.7% provide it by service contracts. (Facilities may provide a service from more than one source, so the percentages do not total 100.)

The majority of RCCF's provide a broad spectrum of services to their residents. The most frequently provided services are: individual counseling, provided by 92.5% of facilities; employment counseling placement, provided by 92.2%; medical services, provided by 89.4%; and, urinalysis, provided by 93.3% of facilities.

Services provided by fewer than one-half of the facilities are sheltered employment (33%); English as a second language (39.4%); and sex offender treatment (39.8%). Even these less available services are still offered in almost 40% of the RCCF's.

The association between substance abuse and crime has made correctional substance abuse treatment an area of current interest. Substance abuse services, for both alcohol and drug abusers, are frequently available in the area of rehabilitation (at a rate of 70% for outpatient treatment, and 60% of RCCF's for residential treatment). Detoxification is available to a lesser extent, by approximately one-third of the facilities. Methadone maintenance is available from even fewer facilities, approximately one-fifth. Regarding the provision of substance abuse services, at least half of RCCF's make the services available by referral to another agency, rather than from facility staff, and less frequently (in 8% to 23% of the RCCF's) by service contract. The exception is urinalysis, provided most often by facility staff in 77.9% of facilities.

Modalities of providing the services were examined across each major service category.

Mental Health Services

Group and individual counseling are provided at the facility or onsite by a majority of facilities (more than 70%). By contrast, family counseling is provided more often by referral, by a modest margin of 65.6%, compared to the 50.4% available onsite. A greater difference is found for psychological testing, provided more frequently by referral to another agency (68.3% compared to onsite provision by 24.3%).

Employment Services

Sheltered employment and vocational skill training are most often available by referral to other agencies, while employment counseling or placement services are most often provided by facility staff.

Education Services

All education services are made available most frequently by referral to other agencies, representing from 71.9% to 96.8% of the respondent total.

Life Management Services

With the exception of parenting skills, services are most often provided by facility staff. The extent of this onsite provision ranges from 76.8% for housing referrals to 93% for budgeting.

Health Care Services

The most apparent trend for health care is by referral to other agencies; for dental, 68.7%; medical, 65.1%; and physical rehabilitation, 82%.

The survey instrument also collected information on the classification of offender assessment systems being used by residential programs to determine eligibility status and program needs. The facility directors were asked, "Does your facility rely upon standardized classification/risk assessment instruments to select clients or develop programs?" More than half (56.7%) of RCCF's reported using a standardized instrument.

Facilities' use of security control procedures are presented in Table 3-14. Almost all facilities practice the more routine controls such as room searches (97.4%), resident counts (95%), and floor checks (92.6%). Urinalysis and breathalyzer tests are also widely administered, by 94.6% and 70.4% respectively. Control procedures that are more technologically advanced, such as closed-circuit TV and electronic monitoring, are conducted by a minority of facilities (17.3% and 9.9%, respectively). Also found in a minority of facilities are higher security measures, such as physical restraints reported by 24.1% of the facilities, and holding cells mentioned by 13.6%.

TABLE 3-14
RCCF's USE OF CONTROL PROCEDURES BY TYPE

Control Procedure	Number of Facilities	Percent of Facilities*
Room Searches	629	97.4
Sign In/Out Sheets	624	96.6
Routine Resident Counts	614	95.0
Urinalysis	611	94.6
Regular Floor Checks	600	92.6
Site Visits	584	90.4
Phone Checks	540	83.6
Visitor Monitoring/Searches	467	72.3
Breathalyzer	455	70.4
Fine/Restitution Collection	340	52.6
Physical Restraints	156	24.1
Closed-Circuit TV/Cameras	112	17.3
Holding Cells/Quiet Rooms	88	13.6
Electronic Monitoring	64	9.9
Other	67	10.4

^{* 100% - 647}

Another indication of the scope of services is the type of offender/client excluded from admission. Table 3-15 indicates the individuals most often excluded are sex offenders, followed by violent offenders, and psychiatric disorders.

TABLE 3-15
RCCF'S EXCLUDED OFFENDERS, BY OFFENDERS/DISORDERS

Offenders/Disorders Excluded		Number Facilit		Percent of Facilities
Sex Offenders	· · · · · · · · · · · · · · · · · · ·	346		53.7
Violent Offenders		319		49.5
Psychiatric Disorders		306		47.5
Arsonists		235		36.5
Mentally Retarded		232		36.0
Physically Disabled		166		25.8
Medical Disorders		149		23.6
HIV Positives		79		12.3
Habitual Offenders		68		10.6
Drug Abusers		19		3.0
Alcohol Abusers		12	X	1.9
Other		53		8.2

^{* 100% = 647}

Length of Residency

The survey found that the average number of days a client spends in an RCCF is 131.5. The distribution of the facilities (table 3-16) shows that almost one-half of the facilities reported from 61-120 days, while one-fifth reported the average stay as being between 121-180 days. Of the remaining RCCF's, 6.5% report average length of residence as between 181-240 days and 8.0% report as 241 days or more. Thus, while RCCF's generally tend to be relatively short-term in length of residency, some (14.5%) have an average residency of a half year or more.

TABLE 3-16
LENGTH OF AVERAGE CLIENT RESIDENCY LAST FISCAL YEAR

Average Days of Residency		Number of Facilities	Percent of Facilities
		**	
60 or Less		99	16.2
6-120		29	48.4
121-180		128	20.9
181-240		40	6.5
241 or More		49	8.0
Total		612	100.0

Table 3-17 shows that RCCF admissions for the last fiscal year were distributed in the following way: approximately one-third of facilities admitted 100 or less clients, and 28.2% of facilities admitted between 101 and 200 clients per year. Thirty-eight percent exceeded 200 admissions.

TABLE 3-17
RCCF ADMISSIONS, LAST FISCAL YEAR

Number of Residents Admitted		Number of Facilities	Percent of Facilities
100 or Less		192	34.1
101-200		159	28.2
201-300		76	13.5
301-400		46	8.2
401-500	€ +	20	3.6
501-1,000		48	8.5
More than 1,000		22	3.9
Total		563	100.0

Successful completion rates as well as administrative transfer rates of clients in RCCF's were calculated from the data. Table 3-18 shows an average of 73% of discharges represent successful completion of RCCF programs, while the average rate of disciplinary transfers is 15.8%, and the average for administrative transfers is 7.2%. (Table 2 in Appendix A shows a more detailed breakdown of the percentages of residents discharged for each type of discharge.)

TABLE 3-18
DISTRIBUTION OF RCCF DISCHARGES, BY TYPE

Type of Discharge	Number of Facili <u>t</u> ies	Average % Discharges
Successful Completion	582	73.4
Disciplinary Transfer	544	15.8
Client Withdrawal	143	9.3
Escape	455	8.1
Administrative Transfer	284	7.2

Another variable examined in the survey was the extent of accreditation. Forty-one percent of RCCF's reported having program accreditation. Table 3-19 shows that of the 266 facilities reporting accreditation, almost one-half have been accredited by the Commission on Accreditation for Corrections, and just over one-fourth have been accredited by a state corrections agency.

TABLE 3-19
AGENCIES ACCREDITING RCCF PROGRAMS

Accrediting Agency	Number of Facilities	Percent of Facilities Accredited by Agency
Commission on Accreditation		
for Corrections	130	48.8
State Corrections Agency	72	27.2
Other State Agency	18	6.8
Other*	46	17.3
Total	266	99.9

^{* &}quot;Other" includes such responses as Commission on Accreditation for Rehabilitation Facilities, Standards for Adult Community Residential Services, and Commission on Correctional Standards. (Some responses were not related to accreditation.)

Client Population Characteristics

To provide data that describe the characteristics of RCCF residents, the facilities in the survey were asked to identify the number of residents in relation to the demographic variables of sex, race, and age.

As discussed in the previous section, more than half of the facilities, 52%, reported all-male populations, while only 8% reported all-female populations. However, 39% reported the facilities provide accommodations for both males and females. Table 3-20 presents the statistics for male and female residents for all the RCCF's in the study.

TABLE 3-20
AGGREGATE RCCF RESIDENT POPULATIONS, BY GENDER

Sex of	Number of	Percent of
Residents	Residents	Residents
Male	36,723	90.2
Female	3,975	9.8
Total	40,698	100.0

Table 3-21 presents data on the facilities with male, female, and co-correctional facilities. The pattern for resident populations is one of significantly larger male populations, in that one-half of "male only" facilities have more than 50 males, while only 13% of "female only" facilities have more than 50 females.

TABLE 3-21
RCCF CLIENT POPULATION SIZE, BY GENDER

umber of esidents		le-Only scilities		ale-Only ilities		Co-corre Facil	ctional ities*	
					Ma	ıle		Female
	N	8	N	8	N	8	N	9
< 10	8	2.4	7	1.9	17	6.8	90	38.6
10-19	46	13.7	26	11.5	44	17.5	70	30.0
20-29	48	14.3	11	50.0	33	13.1	41	17.6
30-39	36	10.7	3	21.2	44	17.5	15	6.4
40-49	33	9.8	3	1.9	21	8.3	- 5	2.1
50-99	92	27.5	2	4.8	58	23.1	3	1.3
100-149	41	12.2	1	1.9	23	9.2	7	3.0
150-199	16	4.8	0		5	2.0	2	0.9
≥ 200	15	4.5	0	•	6	2.4	0	
Total	335	100.0	52	100.0	251	100.0	233	100.0

^{*} Distributions for coed facilities are presented for each sex to show the difference in populations.

Table 3-22 shows the distribution of the aggregate resident population by race. Overall, approximately one-half of the study's total RCCF population was white, more than one-third was black, and most of the remaining residents were Hispanic.

TABLE 3-22
AGGREGATE RCCF RESIDENT POPULATION, BY RACE

Race of Resident	Number of Residents	Percent of Residents
White	20,033	50.5
Black	14,979	37.8
Hispanic	4,059	10.2
Native American, Aleutian and Eskimo	381	1.0
North Asian and Pacific Islander	144	0.4
Other*	53	0.1
Total	39,644	100.0

^{* &}quot;Other" includes Middle Easterners (Lebanese, Arabs, Egyptians, and Iranians) and nonracial descriptions such as South Africans.

Table 3-23 displays the proportion of facilities with varying levels of residents for each racial group. Consistent with the national totals, Blacks and Hispanics comprise a small portion of the resident populations; 42.9% of the facilities with black residents have a black population of 10 or fewer, 77% of facilities with Hispanic residents report a Hispanic population of 10 or fewer. In contrast, only one-fourth of the facilities with white residents have 10 or fewer residents.

TABLE 3-23
RCCF CLIENT POPULATION SIZE, BY RACE

Number of Clients	% of Facili- ties with # of Whites (N=619)	% of Facili- ties with # of Blacks (N=569)	% of Facili- ties with = of Hispanics (N=368)
10 or Less	25.7	42.7	77.2
11-25	28.4	24.6	13.0
26-50	26.5	17.0	5.7
51-100	14.7	11.8	2.2
More than 100	4.7	3.7	1.9
Total	100.0	99.8	100.0

Only 17.3% of the RCCF's report having Eskimo, Native American, and Aleutian residents. Similarly, only 9.3% of the facilities report Asian/Pacific Islander residents. Table 3-24 makes apparent the relatively isolated condition of the minorities. Most facilities report less than 10 residents in the Eskimo, Native American, or Aleutian category, as well as in the Asian/Pacific Islander group, and approximately one-half of the facilities have only one minority resident.

TABLE 3-24
RCCF CLIENT POPULATION SIZE, BY RACE

Number of Clients		<pre>% of Facilities with Eskimo, Native American and Aleutian (N=111)</pre>		<pre>% of Facilities with Asian/Pacific Islanders (N=60)</pre>
1		45.9		56.7
2-10		51.4		41.6
More than	10	2.7	, sta	1.7
Total		100.0		100.0

The national population of RCCF residents is relatively young. Eighty five percent are under age 40; nearly one-half (45.9) are in the age range of 26 to 39, and more than one quarter (25.9%) are between 22 and 25 years of age. Not surprisingly, because of the study's RCCF definitional requirement

of "primarily adult facilities," very few residents are under 18 years old (about 1% of the population). Similarly, few residents are 50 years of age or older--also 1% (see table 3-25). (Refer to table 3, Appendix A, for a more detailed breakdown of the RCCF population size by age groups.)

TABLE 3-25
AGGREGATE RCCF POPULATION, BY AGE

Age Category	Number of Residents	Percent of Residents*
Less Than 18 Years Old	395	1.1
18-21 Years Old	4.378	11.9
22-25 Years Old	9,494	25.9
26-39 Years Old	16,827	45.9
40-59 Years Old	4,923	13.4
60 Years Old or Older	508	1.4
Total	36,625	99.6

^{*} Percentages do not equal 100 due to rounding.

Community Relationship Characteristics

Community action and reaction to both the proposal and operation of RCCF's has emerged as an important issue in community corrections. Most successful community corrections operators stress the importance of introducing the community to the RCCF through such activities as public hearings, and integrating community members through citizen/advisory groups.

This section presents the data describing the variables that depict community interaction with RCCF's, including neighborhood opposition and zoning restrictions encountered and solutions to the opposition. Table 3-26 provides a breakdown of facilities by type of neighborhood. Almost one-half of the respondents are located in mixed residential and business neighborhoods, and almost one-fourth are located in mostly commercial, business, or industrial neighborhoods.

TABLE 3-26
RCCF NEIGHBORHOOD CHARACTERISTICS

Type of Neighborhood -	Number of Facilities	Percent of Facilities*
Mixed Residential		
and Business	297	46.0
Mostly Commercial,		
Business, or Industrial	154	23.9
Mostly Residential	137	21.2
Mostly Rural	46	7.1
Other	11	1.7
[otal	645	99.9

^{*} Percentages do not equal 100 due to rounding.

When respondents were asked to describe their current relationship with the neighborhood, the general atmosphere was positive, as can be seen in Table 3-27. A clear majority of 74% reported a "somewhat positive" or "mostly friendly" relationship with the neighborhood.

TABLE 3-27
RCCF RELATIONSHIP WITH NEIGHBORHOOD

Type of Relationship	Number of Facilities	Percent of Facilities
Mostly Friendly	243	37.6
Somewhat Positive	236	36.5
Neutral	147	- 22 . 8
Somewhat Negative	19	2.9
Very Hostile	1	0.2
Total	646	100.0

Respondents were asked if their facility had ever been delayed in opening or been prevented from operating because of neighborhood opposition or zoning. If they had, they were asked to describe the nature of the opposition and resolution. Fifty-eight of the 634 responses, or 9.1%, were "yes." The majority of RCCF's that encountered opposition (45 facilities) said it arose

from community residents, rather than from businesses or government agencies (see table 3-28).

TABLE 3-28
SOURCE OF OPPOSITION TO RCCF'S

Source of Opposition	Number of Facilities	Percent of Facilities
Residents	5	78.0
Business	3	5.0
Local Government	4	7.0
Town, County, City Government	1	2.0
State Government	1	2.0
Residents and Government	2	3.0
Residents and Business	2	3.0
Total	58	100.0

Table 3-29 provides descriptions for those 54 respondents describing the nature of the neighborhood opposition. Over three-fourths described a general negative attitude in the community.

TABLE 3-29
NATURE OF LOCAL OPPOSITION TO RCCF'S

Problem	Number of Facilities	Percent of Facilities
General Negative Attitude Location Dispute	43 5	79.6 9.2
Violent Offenders Viewed as Threat "Too Many Self-Help/	3	5.6
Corrections Groups in Area"	3	5.6
Total	54	100.0

Eighteen respondents provided descriptions for any action taken during the delay or opposition. Summaries of their actions are shown table 3-30.

TABLE 3-30
RCCF RESPONSE TO LOCAL OPPOSITION

Action or Measure Taken	Number of F	acilities
Public Hearing Litigation	9	
Government Intervention Citizen Advisory Group	1 2	
Total	18	

Of 52 respondents describing a resolution or outcome to their conflict with the neighborhood (presented in table 3-31), over half either experienced an unfavorable outcome or were forced to relocate.

TABLE 3-31
RESOLUTION OF RCCF NEIGHBORHOOD CONFLICT

Status	Number of	Facilities
Pending/Unresolved General, Favorable to RCCF General, Unfavorable to RCCF Relocate	4 18 16 14	
Total	 52	

A minority of 9% or fifty-five of 636 RCCF's answered "Yes" to the question, "Has your facility ever delayed opening or been prevented from operating a residential community corrections program because of zoning?" Of the RCCF's describing the zoning opposition (table 3-32), 13 of 43 facilities reported a general zoning opposition to the location of their facility. Ten of the 43 respondents explained that the zoning permits they had applied for had been rejected, and 9 of the respondents described an unclear or ambiguous zoning criteria that delayed or prevented their opening.

TABLE 3-32
NATURE OF RCCF ZONING PROBLEMS

Description of Problem			Num	ber o) <u> </u>	ac 1.1	. 1 . 1	C S
General/Not Specific				1:	3			:
Permit Rejected				10)			
Unclear or Ambiguous Zoning Criteria				g)			
City Temporarily Not Issuing Permits								
Expansion Attempt Blocked				4	+			
Denied Location in Residential Zone					3			
	 	 						
Total				4:	3			

Descriptions of any type of action taken for resolving the zoning conflict are shown in Table 3-33. Nineteen of the 20 facilities reported various hearings: planning commission, superior court, local court, and public hearings.

TABLE 3-33 RCCF RESPONSE TO ZONING PROBLEMS

Action or Measure Taken			Number	of	Faci	litie	s
Consider Court Housing	 			7.			
Superior Court Hearing Planning Commission Hearing				5			
City, Local Court Hearing				5			
Public Hearing				2			
Mayor's Task Force Created				1			
a and a surface and a surface	 	· · · · · ·	 				
Total				20			

Fiscal Information

Financial information was examined by collecting data from three distinct fiscal measures or indicators: funding sources, assessment of client fees, and total annual operating budgets. All data were compiled by the RCCF's from the last fiscal year for which records were available.

Table 3-34 summarizes the data describing the various funding sources of RCCF budgets. The most apparent finding is the prevalence of State Department of Corrections (DOC) funds, reported by 71.5% of facilities. Also of sizeable

proportions were funds from the Federal Bureau of Prisons (28.0%) and local corrections agencies (22.5%).

TABLE 3-34
RCCF FUNDING SOURCES

Funding Source			Number of Facilities	Percent of Facilities
Federal Bureau of Prisons			170	28.0
State Department of Corrections			435	71.5
Local Corrections Agencies (e.g., Community Corrections				
Board, Sheriff's Department)			137	22.5
United Way			45	7.4
Client Fees			240	39,5
Private Donations			62	10.3
Grants/Foundations			41	6.8
Other Agencies				
Federal			41	6.8
State			76	12.6
County		•	47	7.8
City	-		17	2.8

^{* 100% - 607.} Multiple responses were allowed, so percentages do not equal 100.

In addition to the prevalence of funding sources in the RCCF population, an issue to consider is the relative contribution to the total operating budgets made by the various funding sources. Table 3-35 presents the proportions of total budgets received from the most prominent sources. It makes apparent the heavy reliance of many RCCF's on State DOC funds. Sixty percent of RCCF's receive State DOC funds, and more than 75% of their budgets come from the DOC. RCCF's receiving Federal Bureau of Prisons and local corrections agencies funds are more varied in the extent to which they rely on these funding sources. Other funding sources comprise one-quarter or less of the budget for the majority of facilities.

TABLE 3-35
DISTRIBUTION OF RCCF FUNDING SOURCES

	Federal Bureau	State Dept of	Local Correc-			Privat	e Grants
Percent of Tota Budget	of l Prisons	Corrections (N=417)	tions Agencies (N=132)	United Way (N=43)	Client Fees (N=228)	Dona- tions (N=62)	Founda ions (N=41)
≤ 25%	45.1	12.0	30.3	95.3	91.2	82.3	82.9
26-50%	14.8	11.3	20.5	4.7	5.7	11.3	4.9
51-75%	16.0	9.8	9.8	•	2.6	6.5	4.9
76-100%	24.1	66.9	39.4	_	0.4	•	7.3

Table 3-36 indicates the averages for the most common funding sources of total operating budgets. For the RCCF's receiving State DOC funds (71.5%), DOC revenues comprise an average of 77% for the budgets. Local corrections agencies contribute an average of 55.1% to the budgets for facilities receiving this revenue, and Federal Bureau of Prisons funding comprises an average 42.7% of RCCF budgets receiving Bureau of Prison funds.

TABLE 3-36
RCCF FUNDING SOURCES BY AVERAGE PERCENTAGE OF OPERATING BUDGETS

Funding Source		Number of Facilities	Percent of Budgets*
State Department of Correction		417	77.0
Local Corrections Agencies (e.g. Community Corrections			
Board, Sheriff's Department)		132	55.1
Federal Bureau of Prisons		162	42.7
Client Fees		228-	13.1

^{*} Based on the average of financial data from all facilities receiving funding from each source.

The RCCF directors in the study were also asked if they charge client fees, with no reference to budgetary allocation. When asked from this broader perspective, 535 facilities, or 83.9%, answered affirmatively. This disparity from the 39.5% reporting it as part of their operating budgets suggests that

almost 300 facilities, or 55%, use client fees for alternative budget options. Possible options for fees disbursement would be "general or miscellaneous funds" not directly managed by higher level administration, or other department funds independent of administrative oversight. 1

Table 3-37 displays the formulas used by RCCF's when charging client fees. A formula based on the percent of client earnings was the most frequent means of fee assessment. Over one-half of RCCF's collecting fees (56.4%) report this practice. Also relatively common was an established daily rate formula by almost one-half (45.1%) of the facilities. The other two fee formulas, a sliding scale based on ability to pay and fee-for-service, were practiced by much smaller proportions of the RCCF's, 17.2% and 4.9% respectively.

TABLE 3-37
RCCF'S USE OF CLIENT FEE FORMULAS BY TYPE

	Number of	Percent of
Fee Formula	Facilities	Facilities*
Percent of Client's Earnings	301	56.4
Established Daily Rate	241	45.1
Sliding Fee Scale/Ability to Pay	92	17.2
Fee-for-Service	26	4.9

^{* 100% = 534.} Respondents were allowed multiple responses, so percentages do not equal 100.

Table 3-38 summarizes the distribution of the total annual operating budgets for the RCCF's. The single greatest proportion of facilities report budgets in the range of \$250,001 to \$500,000. Almost 31% operate within this range. An additional 21.2% reported budgets between 500,001 and \$750,000. Collapsing these categories illustrates that just over one-half, or 51.9% of the RCCF's in the study, operate in the range of one-quarter to three quarters of a million dollars. An additional 9.9% of facilities exceed this range with budgets between \$751,001 and \$1,000,000, and 16.3% have budgets greater than \$1,000,000.

¹ This information was obtained from telephone discussion with RCCF directors. Directors also mentioned jurisdictions controlled by legislation that specifies how fee revenues can be used.

TABLE 3-38
RCCF'S OPERATING BUDGET (LAST FISCAL YEAR)

Budget Amount	Number		Percent
\$100,000 or Less	25		5.0
\$100,001 to 250,000	83		16.7
\$250,001 to 500,000	153		30.8
\$501,001 to 750,000	105		21.2
\$751,001 to 1,000,000	49		9.9
\$1,000,001 to 2,500,000	67		13.5
\$2,500,001 to 5,000,000			1.4
Over \$5,000,000			
Total	496		100.0

Note: Total excludes 151 facilities, or 23%, not providing data for the question.

Physical Facility Characteristics

This section presents the key physical facility characteristics of the RCCF's in our study. The varieties of buildings and the types of occupancy are described by the following characteristics:

- Beginning year of operation
 In current location
 Prior to current location
- Building structure
- Age of building
- Type of adaptation of RCCF program
- RCCF occupancy status.

Respondents were asked to specify the year in which their RCCF first occupied its current building. Table 3-39 displays responses indicating that 95% of the facilities had been in their current building since 1970: 54% started during the 1980's, and 41% started during the 1970's.

TABLE 3-39
YEAR RCCF OCCUPIED CURRENT BUILDING

Year		Number of Facilities	Percent of Facilities
·	 		
Before 1960*		6	0.9
1960-1969		25	3.9
1970-1979		259	40.9
1980-1989		344	54.3
1980-1984		211	33.3
1985-1989		133	21.0
Total		634	100.0

^{*} Category range was 1930 - 1959.

However, 323 or one-half of RCCF's had operated prior to their current location. Of these facilities, the majority (60.6%) started in the 1970's (see table 3-40). An equal proportion of about one-fifth started earlier in the 1960's, as well as later in the 1980's. The data on the year of current location and on prior operation, highlight the relative young age of RCCF's.

TABLE 3-40
YEAR RCCF'S ESTABLISHED, PRIOR LOCATION

Year			Number of Facilities*	Percent of Facilities
		· · · · · · · · · · · · · · · · · · ·	 	
Before 1960**			2	0.6
1960-1969			58	18.7
1970-1979			188	60.6
19801989			62	20.0
1980-1984			45	14.5
1985-1989			17	5.5
Total			 310	99.9

^{*} Thirteen respondents did not answer questions.

Table 3-41 illustrates the variety of building types that are occupied by RCCF's. Almost 40% of respondents described the facility building type as

^{**}Category included years 1953 and 1959.

institutional (e.g., hospital, school, jail, or prison). The remaining RCCF's are found among a variety of building types; approximately one-tenth each are in apartment buildings, duplexes, and single family houses. A slightly higher proportion of 13% is found in hotel or motel structures.

TABLE 3-41
RCCF BUILDING TYPES

Type of Building			Number of Facilities	Percent of Facilities
Institution			257	39.8
Hotel/Motel			86	13.3
Multifamily Duplex			76	11.8
Single Family House			65	10.1
Apartment Building			64	9.9
Farm/Ranch			3	0.5
Other*			94	14.6
Total			645	100.0

^{* &}quot;Other" includes descriptions that do not fit into any of the categories provided. Examples include archive buildings, convents, and churches.

In view of the variety of buildings utilized for RCCF's, it is interesting that the age ranges are also diverse. Table 3-42 presents the age ranges for the RCCF buildings, indicating no predominance of buildings in a particular range.

TABLE 3-42
AGE OF RCCF BUILDINGS

Age of Building	Number of Facilities	Percent of Facilities
I are about 10 Warms 01d	100	
Less than 10 Years Old	103	16.7
10-24 Years Old	126	20.4
25-49 Years Old	147	23.8
50-74 Years Old	139	22.5
75-99 Years Old	74	12.0
100 Years Old or More	28	4.5
Total	617	99.9

^{*} Percentages do not equal 100 due to rounding.

Only one-fifth of the facilities reported that their buildings were designed for the program. Almost 60% of the building were remodeled. This suggests that 80% of the RCCF's made capital expenditures when starting to operate (see table 3-43).

TABLE 3-43
BUILDING DESIGNED/ADAPTED FOR RCCF PROGRAMS

Building Was:		Number of Facilities	Percent of Facilities
Remodeled for Program	 	387	59.9
Designed for Program		130	20.1
Occupied Without Renovations		120	18.6
Other		9	1.4
Total		646	100.0

Table 3-44 shows the occupancy status of the RCCF's as being marginally higher for ownership than for rental or rent-free arrangements, at 55% versus 45% respectively.

TABLE 3-44
RCCF OCCUPANCY STATUS

Occupancy Status	Number of Facilities	Percent of Facilities
0	257	cc 1
Own	354 269	55.1
Rent		41.8
Other*	20	3.1
Total	643	100.0

^{* &}quot;Other" includes various types of no-cost occupancy.

CHAPTER 4 PRIVATE AND PUBLIC RCCF'S

As mentioned in the previous chapter, just over half the RCCF's participating in the survey are public and just under half are private. This chapter compares public and private facilities in terms of several key variables likely to be of interest: affiliated boards, accreditation, acceptance of noncriminal referrals, client capacity, average client residency, and operating budgets.

Table 4-1 summarizes the public and private composition of the survey respondents. State RCCF's make up 63% of public facilities and 33% of the total.

TABLE 4-1
PUBLIC AND PRIVATE RCCF'S, BY TYPE OF OPERATING AGENCY

Type of RCCF	Number of RCCF's	Percent of RCCF's	Percent of Total RCCF's
Public:			
Federal	3	0.9	0.5
State	214	63.9	33.2
County	107	31.9	16.6
Municipal	11	3.3	1.7
Total	335	100.0	52.0
Private:			
Profit	58	19.7	9.0
Nonprofit	236	80.3	36.6
Total	294	100.0	45.6

Note: Approximately 2.3%, or 15 respondents, did not classify their RCCF's in the above categories. The "Other" responses were: judicial districts. combinations of county and state, or city and state, and other nonspecific responses such as sheriff's offices.

As can be seen in table 4-2, citizens' advisory boards are found to a similar extent in public and private facilities, in around one-half each. Boards of directors, as would be expected, are more prevalent among private RCCF's than public RCCF's (75.5% compared to 16.5%).

TABLE 4-2
PUBLIC AND PRIVATE RCCF'S, BY AFFILIATED BOARDS

Type of RCCF		Citizens' Advi- sory Board (%)	Board of Directors (%)
Public:			
State (N=212)		65.6	14.6
County (N=107)		32.7	19.6
Total (N=333)		53.4	16.5
Private:			
Profit (N=212)		66.1	14.6
Nonprofit (N=230)		44.1	79.7
Total (N=292)		48.3	75.5

Note: Percentages are not shown for public, federal, and city RCCF's due to small number bases, but are included in public total figures.

The magnitude of accreditation is similar for public and private facilities, reflected in table 4-3 by 42% for the total public and 37% for the total private programs reporting accreditation.

TABLE 4-3
ACCREDITED PUBLIC AND PRIVATE RCCF'S

Type of RCCF		Number		Percent Accredited	
Public:	 		 		
Federal		3		100.0	
State		210		47.1	
County		107		31.1	
Municipal	1	11		45.4	
Total Public		330		42.4	
Private:				•	
Profit		58		36.2	
Nonprofit		235		38.3	
Total Private		293		37.9	
Total RCCF's		638		40.9	

The RCCF definition outlined in chapter 1 excluded facilities with more than 30% noncriminal admissions. Thus facilities included in this study had between 0 and 30% noncriminal referrals. Only 5.8%, or 37 facilities,

reported any noncriminal referrals. While the number is small and percentages should therefore be interpreted cautiously, table 4-4 shows the distribution of RCCF's with these noncriminal referrals.

TABLE 4-4
PUBLIC AND PRIVATE RCCF'S WITH NONCRIMINAL REFERRALS

Type of RCCF	Number Perco	
Public Private*		.9
Total	37 100	. 0

^{*} Twenty-six of the 30 private facilities were nonprofit.

Almost half of this study's RCCF's, or 46%, have bed capacities for female residents. Table 4-5 displays the breakdown for the 301 facilities. The largest category of facilities admitting females are the private, nonprofit RCCF's. Just over 40% are found in the nonprofit category. Also notable is the extent of "female bed" facilities among the county RCCF's. In view of their comprising only 16.6% of all RCCF's, the percentage allowing females is substantial at 22.6%.

TABLE 4-5
RCCF'S ADMITTING FEMALES

Type of RCCF	Number of RCCF's	Percent of RCCF Type*	Percent of Total RCCF's
Federal (N=3)	2	66.7	0.7
State (N=214)	54	25.2	17.9
County (N=107)	68	63.5	22.6
City (N=11)	. 5	45.4	1.7
Profit (N=58)	40	69.0	13.3
Nonprofit (N=236)	125	53.0	41.5
Other (N-15)	7	46.7	2.3
Total	301		100.0

^{*} Percentages do not equal 100 because they are calculated from the number of RCCF's within each category.

Public RCCF's tend to have greater bed capacities than private RCCF's with 68.6% of facilities having more than 50 beds. Private RCCF's with more than 50 beds are in the relative minority, at 29.7%. See table 4-6 for all categories of public and private RCCF's.

TABLE 4-6
PUBLIC AND PRIVATE RCCF'S CLIENT CAPACITY, BY TYPE

Type of RCCF	Less than 50 Beds	50-99 Beds	100-149 Beds	150+Over Beds
Public:				,
Federal (N=3)	100.0	· · · · · · · · · · · · · · · · · · ·	•	- .
State (N-202)	29.2	36.1	22.8	11.9
County (N-106)	34.0	36.8	12.3	17.0
City (N=11)	27.3	18.2	•	54.5
Total (N-322)	31.4	35.4	18.3	14.9
Private:				
Profit (N=57)	56.1	31.6	5.3	7.0
Nonprofit (N=229)	73.4	20.1	3.9	2.6
Total (N=286)	69.9	22.4	4.2	3.5
Total (N=608)	49.5	29.3	11.7	9.5

Note: Total excludes "Others" category, or 15 RCCF's.

Table 4-7 charts the results when respondents were asked the average length of residency for clients during the last complete fiscal year. The general pattern is for public RCCF's to keep clients for longer terms than private RCCF's. This is evidenced by 22.8% of public facilities reporting an average length exceeding 180 days, compared to only 5.3% of private facilities. Over three-fourths of private facilities, by contrast, reported resident programs under 120 days.

TABLE 4-7
AVERAGE LENGTH OF CLIENT RESIDENCY IN PUBLIC AND PRIVATE RCCF'S

Type of RCCF	60 Days or Less (%)	61-120 Days (%)	121-180 Days(%)	Over 180 Days (%)
Public (N=311)	18.0	32.5	26.7	22.8
Private (N=284)	14.4	66.5	13.7	5.3

Note: The table excludes 15 facilities categorized as "others" and 38 facilities not providing data.

Comparisons of public and private annual operating budgets were also drawn. From table 4-8 below, it can be seen that public RCCF's have a pattern of somewhat larger operating budgets. This is consistent with their larger bed capacity and longer lengths of stay for residents. Twice as many public as private RCCF's have budgets exceeding \$750,000. Over one-third, or 35%, of public facilities operate with budgets over \$750,000. By comparison, 17% of private facilities have budgets exceeding \$750,000.

TABLE 4-8
PUBLIC AND PRIVATE RCCF'S BY ANNUAL OPERATING BUDGET

Annual Budget	Pub	lic RCCF's	Private	RCCF's
	N	*	N	. 3
\$100,000 or Less	15	6.3	10	4.1
\$100,000-250,000	31	13.0	49	20.3
\$250,001-500,000	56	23.5	91	37.8
\$500,000-750,000	51	21.4	50	20.8
\$750,001-1,000,000	30	12.6	18	7.5
\$1,000,001-2,500,000	46	19.3	18	7.5
\$2,500,001-5,000,000	4	1.7	3	1.2
Over \$5,000,000	5	2.1	2	0.8
Total	238	100.0	241	100.0

Note: The table excludes 168 RCCF's not providing data for this variable.

The 479 RCCF's included in the table represent 74% of the respondents.

APPENDIX A

Table 1: Distribution of RCCF Referrals, By Type and Source

Table 2: Types of Discharge From RCCF Programs

Table 3: RCCF Population Size By Age

TABLE 1
DISTRIBUTION OF RCCF REFERRALS, BY TYPE AND SOURCE

						portin				
Referral Source	1	Per - 25%		of To - 50%		Popula - 75%		- 100	% То	tal
	N		N		N		Ņ		N	
Pretrial		•					6.7	•	74	
Federal	60	93.7	3	4.7	-	_	1	1.6	64	100
State	16	88.9	2	11.1	-		_	•	1,8	100
Local	29	76.3	5	13.2	2	5.3	2	5.3	38	100
Nongovernment	1	100.0	-	-		•	_		. 1	100
Probation										
Federal	101	97.2	2	1.9		.=	1	1.0	104	100
State	53	44.5	19	16.0	13	10.9	34	28.6	119	100
Local	38	46.9	18	22.2	14	17.3	11	13.6	81	100
Nongovernment	1	100.0		: :	-	•	-	-	1	100
Postconviction, Cou	rt Or	der								
Federal	103	89.6	11	9.6	1	0.9	-	•	115	100
State	32	47.1	17	25.0	3	4.4	16	23.5	68	100
Local	38	46.9	15	18.5	5	6.2	23	28.4	81	100
Nongovernment	2	100.0	-	-	-	- .			2	100
Parole										
Federal	66	84.6	7	9.0	· 3	3.8	- 2	2.6	78	100
State	103	65.6	30	19.1	8	5.1	16	10.2	157	100
Local	8	100.0	-	-	-	- ,	-		8	100
Nongovernment	1	100.0	-		-	-	-		1	100
Prison/Jail										
Federal	73	47.4	29	18.8	27	17.5	25	16.2	154	100
State	55	15.8	48	13.8	31	8.9	214	61.5	348	100
Local	33	32.7	18	17.8	7	6.9	43	42.6	101	100
Nongovernment		•	,-	- "	-	-	1	100.0	1	100
Self-Referral										
Federal	2	50.0	. •	- '	1	25.0	. 1	25.0	4	. 100
State	12	92.3	-	-		-	. 1	7.7	13	100
Local	19	90.5	2	9.5	•	-	-	_	21	100
Nongovernment	3	75.0	1	25.0		-		•	4	100
on-Criminal-Justice										
Federal		100.0		-	•	-	-		1	100
State		100.0		-		-	-	-	2	100
Local		100.0		-		-	٠.	•	9	100
Nongovernment		100.0					-	-	12	100
:her*							***			
Federal	6	75.0	0		-	-	2	25.0	8	100
State	6	42.9	1	7.1	2	14.3	- 5	35.7	14	
Local		100.0	_	-	-		-		11	100
Nongovernment	1	50.0	1	50.0	_	_	_		2	100
Hough Actument		50.0	_	50.0			-	_		100

*Note: "Other" includes homeless, immigration, U.S. Marshalls-federal, federal inmates status unknown, house arrest, and other descriptions that did not fit into the categories.

TABLE 2
TYPES OF DISCHARGE FROM RCCF PROGRAMS

Type of Discharge	25%	or less	. - '	2	6-50	5	1-75	7	6-100	T	otal
	N	8	·	N	*	N	8	N	8	N	3
Successful Completion	11	1.9		67	11.5	218	37.5	286	49.1	582	100.C
Clients Vithdrawal	127	88.8		15	10.5	1	0.7	0	0.0	143	100.0
Escape	434	95.4		19	4.2	2	0.4	0	0.0	455	100.0
Disciplinary Transfer		84.4		77	14.4	7	1.3	1	0.2	544	100.0
Administrati Transfer		94.4		15	5.3	0	0.0	. 1	0.4	284	100.0

TABLE 3
RCCF's POPULATION SIZE AND BY AGE

M1			•			
Number of Clients	17 Years or Less	18-21	22-25	26-39	40-59	60+
				. • •	•	
10 or						
Less	92.0	72.4	52.3	30.7	74.5	97.8
11-25	5.3	21.9	30.1	31.4	17.0	1.1
26-50	1.3	4.4	11.6	21.3	6.7	0.5
51-100	1.3	0.8	4.5	12.4	0.4	0.5
101+	0.0	0.4	1.4	4.2	0.4	0.0
TOTAL	100.0	99.9	99.9	100.0	100.0	99.9*
;;;;;;;;;	(N=75)	(N=479)	(N=558)	(N=573)	(N=506)	(N=183)

^{*} Percents do not equal 100 due to rounding.

APPENDIX B

Questionnaire and Cover Letters

APPENDIX B: QUESTIONNAIRE AND COVER LETTERS

- Cover Letter for First Mailing
- Cover Letter for Second Mailing
- Instruction Sheet Accompanying First and Second Mailings
- 12-Page Questionnaire
- Postcard Reminder

(All of these items are accurate reproductions.)



U.S. Department of Justice

National Institute of Corrections

Weshington, D.C. 20534

DATE

ADMINISTRATOR'S NAME FACILITY OR PROGRAM NAME STREET ADDRESS CITY, STATE, ZIP

Dear ADMINISTRATOR:

Residential community corrections programs have become an important part of the criminal justice system. However, no one has developed a complete list of the public and private facilities in operation, or described their capacities services, or types of offenders. Therefore, program operators and policymakers are unable to find information that they need. The National Institute of Corrections (NIC), with Aspen Systems Corporation, is conducting a study to document the number and types of residential community corrections facilities (RCCF's) operating today. We will use the data collected in this study to develop both a national directory and a descriptive narrative report.

The questionnaire has two sections. We will develop a national directory from information provided in the first section. The second section of the questionnaire seeks additional material for the descriptive report. All information you provide in the second section will be treated as confidential and will be used only to prepare statistical summaries. The identification number on the front of the questionnaire is for recordkeeping purposes only. We obtained the names and addresses of those in our sample by reviewing existing directories of residential corrections programs and by contacting several federal, state, and local criminal justice agencies.

We have included instructions to assist you in providing the information needed. If you have any questions, please call the Project Director at Aspen Systems Corporation, Mary Foote, at 301-251-5179, or the NIC Project Monitor Laura Schmitt, at 202-724-7995. When the results of the study are made available in the fall, we will provide a copy of both reports to all facilities that return a completed questionnaire.

Your cooperation and support are essential if the corrections field is to better understand the residential community corrections industry. We greatly appreciate your time and help in providing this important information.

Sincerely,

George M. Keiser, Chief Community Corrections Division

Enclosures





National Institute of Corrections

Weshington, D.C. 20534

March 21, 1989

Administrator Facility Name Address City, State, ZIP

Dear Administrator:

Within the last 3 weeks we asked you to participate in a nationwide study of residential community corrections facilities. Aspen Systems Corporation, in conjunction with NIC, is conducting this study. Its purpose is to provide NIC and criminal justice practitioners with an understanding of the number of residential community corrections facilities and their capacities, the different populations being served, and the kinds of services being offered

Your cooperation is essential and greatly appreciated. This is one of the first major studies attempting to gather national data about residential community corrections facilities. We want to obtain the most complete and accurate descriptions of these facilities, both public and private.

If you have already completed and returned the questionnaire to us please accept our sincers thanks. If not, please do so today. For your convenience we are enclosing another copy of the questionnaire and instructions, as well as a self-addressed, postage-paid envelope. Information from the first section of the questionnaire will be used to compile a national directory. The second section of the questionnaire seeks material for a descriptive report. Confidentiality is assured here as only statistical summaries will be used.

We are contacting facilities that we believe fit our definition of residential community corrections facilities as described on page 1 of the questionnaire. Please take a moment to look at the definition, and continue to fill it out as is appropriate for your facility.

We look forward to receiving your completed questionnaire.

Thank you for your time and interest.

Sincerely,

George M. Keiser, Chief Community Corrections Division

Enclosures

INSTRUCTIONS FOR COMPLETING NIC QUESTIONNAIRE

- o PLEASE COMPLETE THIS QUESTIONNAIRE FOR YOUR RESIDENTIAL COMMUNITY CORRECTIONS FACILITY ONLY. If your agency operates other residential community corrections facilities, PLEASE SUBNIT A SEPARATE QUESTIONNAIRE FOR EACH FACILITY. If you need additional questionnaires, please call us at 301-251-5179.
- o If you don't have the information to answer a question, and cannot estimate it, please write "DK" for "don't know" in the right margin.
- o If a question does not apply to your facility or agency, write "NA" for "not applicable" in the right margin.
- Where questions call for numbers, please record "0" (zero) if the answer is none.
- o If you have any questions, or if you are aware of a residential community corrections facility that has not received a questionnaire, call Mary Foote, Project Director, Aspen Systems Corporation, at 301-251-5179.
- Return the completed questionnaire in the addressed, enclosed envelope to:

Aspen Systems Corporation NIC Survey, 2B 1600 Research Boulevard Rockville, MD 20850

1.

U.S. DEPARTMENT OF JUSTICE

NATIONAL INSTITUTE OF CORRECTIONS QUESTIONNAIRE

Public reporting burden for this collection of information is estimated to vary from 30 to 60 minutes per facility response, with an average of 45 minutes per facility response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information including suggestions for reducing this burden, to. National Institute of Corrections, 320 First Street NW. Washington, DC 20534; and to the Office of Information and Regulatory Affairs, Office of Management and Budger, Washington, DC 20530.

I.D. #

U.S. DEPARTMENT OF JUSTICE NATIONAL INSTITUTE OF CORRECTIONS QUESTIONNAIRE

DIRECTORY SECTION

The National Institute of Corrections (NIC), an agency within the United States Department of Justice, supports State and local corrections programs. NIC has awarded a grant to Aspen Systems Corporation to conduct a study of residential community corrections facilities (RCCF). If your facility meets the definition of an RCCF, as outlined below, please complete this entire section and your facility will be listed in a directory. If your facility does not meet the definition, please complete questions I and 2 and return the Questionnaire to us so that we may correct our records. Your voluntary participation and support is greatly appreciated.

DEFINITION OF A RESIDENTIAL COMMUNITY CORRECTIONS FACILITY

For the purpose of this study, a residential connections facility is defined as a residential corrections program that meets the following criteria:

- (a) Houses adult offenders. (Examples of offenders are pretrial, sectoaced, prerelesse, work release, study release, or referred under conditions of probation or parole.)
- (b) Has admissions in which at least 70 percent are placed by Federal, State, or local criminal justice authorities. (Placed refers to offenders ordered by criminal justice authorities to participate in the residential community corrections program as a formal part of a sanction or supervision strategy.)
- (c) Operates independently from the detention operation of a jail, prison, or other correctional institution. (If the RCCF is physically part of a jail, prison, or other correctional institution, immates are bound separately from the gameral immate population.)
- (d) Allows residents to leave the facility during the day for work, education, or community programs.

What is your facility's name and address?				
Facility name				
Address				
City		State	ZIP	
Director's name				
Contact's name	-	Phone number (
Yourname		Phone number (

44 €	No (RETURN DIRECTORY CHIESTICANNAIRE)	
Yes (SKIP TO QUESTION 3) No (RETURN DIRECTORY QUESTIONNAIRE) If No, please indicate the letter(s) corresponding to the criterion you don't meet, and return this form in the enclosed envelope. Thank you for your assistance. Criterion not met (list letter(s) from box above): Is your facility operated by an organization or agency other than that stated as the facility name in question 1? (CIRCLE ONE NUMBER) Yes		
Criterion not met that letter	(S) from how shough (
Citien Striet met fast letter	(3) (10)(11) OUX 40040)	
QUESTION 12 (CINCLE ONE	: NUMBEH)	
	Yes	
	No (SKIP TO QUESTION 4)	
If Vac what is the same of	the grant than or transportate accretion value family. 2	
, or res, what is the hame of	ние ондендения он адельу инасиретакез your raciity?	
Organization/Agency name		
Address		
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Uny	SIGIFZIP	
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	State government County government City government Private, for profit Private, nonprofit	
	State government County government City government Private, for profit Private, nonprofit	
Please indicate the sex of	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW)	
Please indicate the sex of	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER)	
Please indicate the sex of	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females	
	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females	
	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females	
	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females Males and females (GIVE ACTUAL NUMBER)	
	State government County government City government Private, for profit Provate, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females mt bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men	
	State government County government City government Private, for profit Provate, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females mt bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women	
	State government County government City government Private, for profit Provate, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females mt bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women	
What is the facility's currer	State government County government City government Private, for profit Provate, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females mt bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women total beds	
What is the facility's currer	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females Males and females Males and females in bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women total beds	
What is the facility's currer	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females Males and females Males and females in bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women total beds	
What is the facility's currer	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females Males and females Males and females in bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women total beds	
What is the facility's currer	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females Males and females Males and females in bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women total beds	
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What is the facility's currer What is the total number of NUMBER—INCLUDE RE	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Males Females Males and females Males and females Males and females in bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women total beds	
What is the facility's curred What is the total number of NUMBER—INCLUDE RE	State government County government City government Private, for profit Private, nonprofit Other (SPECIFY BELOW) residents in your facility. (CIRCLE ONE NUMBER) Makes Females Males and females mit bed capacity per day for men and women? (GIVE ACTUAL NUMBER) beds for men beds for women total beds of men and women currently residing in your facility? (GIVE ACTUAL SIDENTS WHO MAY BE AWAY ON PASS OR FURLOUGH) men women	

 For the last fiscal year, please estimate the percentage of the total residential population placed by the following REFERRAL SOURCES. (GIVE PERCENTAGE FOR EACH CATEGORY)

	1 to	Source	
% Federal	% State	% Local	% Non- Government
			÷
: .			
		:	

10. Are there certain offender/client types or disorders that your facility generally excludes from admissions? (CIRCLE ALL NUMBERS THAT APPLY)

Violent offenders				: ***********	
Sex offenders					****
Arsonists					
Drug abusers	***				
Alcohol abusers					
Habitual offenders			*******		
Psychiatric disorders	*****				
Medical disorders		.,,,,,,,			
Mentally retarded					******
Physically disabled					
HIV positives					
Other (SPECIFY BELOW)				

3 ...

.

11. Listed below are a variety of services. Please indicate whether or not your facility makes the service available requianty to residents. Specify the source of each service. (CIRCLE APPROPRIATE NUMBERS)

SERVICE DESCRIPTION	regu	service vierly table dente?		If Yes, indicate source of the ser	
	Yes	No	By facility staff or volunteers	By referral to another agency	By service contract
MENTAL HEALTH Group counseling Individual counseling Family counseling Psychological screening/testing	•	2 2 2 2 2	1 1	2 2 2 2	3 3 3 3
EMPLOYMENT SERVICES Employment counself cyplecoment Shettered employment Vocational/shill training	1 1	2 2	1	2 2 2	3 3 3
EDUCATIONAL SERVICES GED/AllE preparation High school courses College causes English as a second language	1 1	2 2 2 2	1 1 1	2 2 2 2	3 3 3
LIFE MANAGEMENT Budgeting Housing referrals Life stells training Parenting stells	1 1 9	2 2 2 2	1	2 2 2 2	3 3 3 3
HEALTH CARE Dental service Medical service Physical rehabilitation	1 1	2 2 2	1	2 2 2	3 3 3
SUBSTANCE ABUSE SERVICES Drug detentification Drug rehabilitation, residential Drug schebilitation, extendimit Alcohol detexification Alcohol rehabilitation, outpatient Nestendens maintendens Unnalyses	1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 3 3 3 3 3 3
MISCELLANEOUS SERVICES Legal envices Weitere services Resressensi services Community service activities Sex effection treatment	1 1	2 2 2 2 2	1 1 1	2 2 2 2 2	3 3 3 3 3

(PLEASE GO TO NEXT SECTION)

U.S. DEPARTMENT OF JUSTICE NATIONAL INSTITUTE OF CORRECTIONS QUESTIONNAIRE

CONFIDENTIAL SECTION

Thank you for helping the National Institute of Corrections (NIC) and Aspen Systems in our study of residential community corrections facilities (RCCF). All the information that you give us in this section will be kept confidential and will be used to prepare statistical totals. While your cooperation is strictly voluntary, your participation is indispensable for developing an accurate picture of RCCF's in the criminal justice system.

	What is the population of the city	ricounty in which your facility is located? (CIRCLE ONE NUMBER)	
	The state of the s		
		City of 250,000 and more	
		City of 100,000 to 249,999	
		City of 50 000 to 99,999	
		City of 10,000 to 49,999	
		City of less than 10,000	
		Suburban county	
		Rural county	
, .		ghborhood in which your facility is located? (CIRCLE ONE)	
	NUMBER)		
		Mostly residential	
		Mostly business/commercial/industrial	
		Mixed residential and business	
		Mostly rural	
		Other (SPECIFY BELOW)	
	How would you describe the but	iding that houses your facility? (CIRCLE ONE NUMBER)	
	How would you describe the but	Single-family house Multifamily house/Duplex	
	How would you describe the but	Single-family house Multifamily house/Duplex Apartment building	
	How would you describe the bui	Single-family house Multifamily house/Duplex Apartment building Farm or ranch	
	How would you describe the bui	Single-family house Multramily house/Duplex Apartment building Farm or ranch Hotel/Motel	
	How would you describe the but	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hote/Motel Institution (e.g., current or former hospital, training school)	
	How would you describe the but	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison)	
	How would you describe the but	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hote/Motel Institution (e.g., current or former hospital, training school)	
	How would you describe the bui	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison)	
	How would you describe the bui	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison)	
		Single-family house Multifamily house/Duplex Apartment building Farm or rancti Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW).	
	Was the building designed for v	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hote/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW)	
		Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hote/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW)	
	Was the building designed for v	Single-family house Duplex Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW) our program, remodeled from an existing structure, or occupied ONE NUMBER).	
	Was the building designed for v	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW) Our program, remodeled from an existing structure, or occupied ONE NUMBER).	
	Was the building designed for v	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW) our program, remodeled from an existing structure, or occupied ONE NUMBER) Designed for program Remodeled for program	
	Was the building designed for v	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW) Our program, remodeled from an existing structure, or occupied ONE NUMBER). Designed for program Remodeled for program Occupied without renovations	
	Was the building designed for v	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW) our program, remodeled from an existing structure, or occupied ONE NUMBER) Designed for program Remodeled for program	
	Was the building designed for v	Single-family house Multifamily house/Duplex Apartment building Farm or ranch Hotel/Motel Institution (e.g., current or former hospital, training school, jail, prison) Other (SPECIFY BELOW) Our program, remodeled from an existing structure, or occupied ONE NUMBER). Designed for program Remodeled for program Occupied without renovations	

5.	Does your agency or organization NUMBER)	on own or rentrisease the building in which your program is operated?	CIRCLE ONE	
		Own building		
		Rent/lease building	tere and the second	•
		Other (SPECIFY BELOW)		2
		Other (SPECIFY BELOW)		. 3
				_
6.	What is the approximate age of t	the building? (GIVE THE NUMBER OF YEARS)		
		years		
7 .	When did your residential comm	unity corrections program start operating in this building? (GIVE AC	TUAL YEAR)	
		19		
8.	Did your program operate prior to	o being located in this building? (CIRCLE ONE NUMBER)		
		Yes		•
		No (SKIP TO QUESTION 10)		2
9.	When did your agency or organic (GIVE THE YEAR ESTABLISHE	zation establish or start operating your residential community correct D)	ions program?	
		19		
		19		
10.		y corrections facilities does your agency or organization operate? (C	IRCLE ONE	
	NUMB造剂)			
		This facility only		
		2 facilities		
		3–5 facilities		
		- 6–10 facilities		
		More than 10 facilities		5
11,	What other types of programs d	oes your agency or organization operate? (CIRCLE ALL NUMBERS	THAT APPLY	
	Institutional corrections program	s (e.g., prisons or jails)	*****	•
		ctions oriented (e.g., training schools, mental health hospitals)		;
		corrections oriented		•
		tions programs		
		ams, not corrections onented		•
	Other (SPECIFY BELOW)			•
				
	None of the above		******	•
12.	Does your facility work with a: (0	CIRCLE ALL NUMBERS THAT APPLY)		
		Citizen/Advisory board	*******	•
		Policymaking board of directors		;
		Neither (SKIP TO QUESTION 14)		

				Citizerv	ard	• •		Polic	yr Xia
Criminal justice professionals (e.g., law er probation officers.prosecutors, judges, c	norcement o	Micels,							
produzion omcersi.prosecuziosi, juoges, c Social service professionals (e.g.,social w	nrkars, bavo	naya)	************		******	••••••	*********		
educators)				2					
Other professionals (e.g., doctors, dergy,									
Business people									
Government officials									
Community crizens									
Former offenders									
Other (SPECIFY BELOW)		**		8					
			•						
Total manker serving on board				_					_
(GIVE NUMBER OF BOARD MEMBERS)	}								_
How many men and women work at your FOR EACH CATEGORY)	facility in the	following	positions	? (GIVE	THE	NUMBE	FI OF E	MPLOY	EE
		Full-time (40 hours				/10	Pert-t	ime i 40 houi	~ 1
• •	Man		Werner	,		Mars		We	-,
A 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1						-			
Administrative (e.g., executive director, assistant director, program									
director, business manager									
							_		
Services (e.g., counselor, case									
manager, teacher, social worker)									
Cladesi/a a sarreisti Madi									
Clerical (e.g., secretary, clerk, receptionist)					_	1			
Clerical (e.g., secretary, clerik, receptionist)		_ ' _		·					
receptionist) Support staff (e.g., maintenance,		· -	·					,	
receptionist)									
receptionist) Support staff (e.g., maintenance, krichen staff, bus driver)				· · · · · · · · · · · · · · · · · · ·					
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receptionist) Support staff (e.g., maintenance, krichen staff, bus driver)					:				
receptionist) Support staff (e.g., maintenance, knohen staff, bus driver) Security (e.g., deak staff, monitor,			:						
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receptionist) Support staff (e.g., maintenance, kitchen staff, bus driver) Security (e.g., deak staff, monitor, guard) Other (SPECIFY BELOW)	? (CIRCLE		BER)						

					Special events (e.g., parties, study groups,)
					Administrative (e.g., executive director.
		•			assistant director, program director,
					and the state of t
					business manager)
					Services (e.g., counselor, case manager,
					social worker).
					Clerical (e.g., secretary, clerk, receptionist)
					Support staff (e.g., maintenance,
					kitchen staff, bus driver)
					Security (e.g., desk staff, monitor, guard)
					Other (SPECIFY BELOW)
1					AND THE PROPERTY OF THE PROPER
13 y	our pro	gram (or any	part or yo	our program accredited? (CIRCLE ONE NUMBER)
					V
					Yes
					No (SKIP TO QUESTION 18)
If Y	es, who	accre	idited t	he progr	am? (CIRCLE ONE NUMBER)
					Commission on Accreditation for Corrections
					Commission on Accreditation for
					Residential Facilities
					State corrections agency (SPECIFY BELOW)
					Other State agency (SPECIFY BELOW)
					Onto our affer of the control of the
					Other (SDEC) EV REI OW
					Other (SPECIFY BELOW)
					Other (SPECIFY BELOW)
					Other (SPECIFY BELOW)
Oo	es your	facility	rely u	pon stan	Other (SPECIFY BELOW) dardized classification/risk assessment instrument(s) to select clients or develop
					dardized classification/risk assessment instrument(s) to select clients or develop
					dardized classification/risk assessment instrument(s) to select clients or develop NUMBER)
					dardized classification/risk assessment instrument(s) to select clients or develop NUMBER) Yes
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you	ir progr	a m? (CIRCL	E ONE 1	dardized classification/risk assessment instrument(s) to select clients or develop NUMBER) Yes
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you	ir progr	a m? (CIRCL	E ONE 1	dardized classification/risk assessment instrument(s) to select clients or develop NUMBER) Yes
you	ir progr	a m? (CIRCL	E ONE 1	dardized classification/risk assessment instrument(s) to select clients or develop NUMBER) Yes

describe the racial composition (GI)			•	
18.5-				
Hispanic				
Native American,				
Aleutian, Esiumo				
Asian or Pacific Islander				
O(144 (51 CO11 1 DC2011)				
Total				
100				
Aust is the age distribution ((CIAS)	NUMBER OF EAC	H AND TOTAL)		
I Indian 18 yearin old				
		•		
50 of ovar		· '		
Total				
residents admitted during the last	isca year: (Give	NOMBER BELC	, v v ;	
clients				
			cal year. (GIV	Æ
of stay in number of days for reside	nts in your facility (runng me last hi		
of stay in number of days for reside	nts in your facility	ruring the last his		
of stay in number of days for resida	nts in your facility (runng me last hi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
of stay in number of days for reside	nts in your facility (auring the last his	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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days Successful completion of pro Client's withdrawal from prog Escape Disciplinary transfer/dischary Administrative transfer Very friendly Somewhat positive Neutral	gram gram gram gram gram gram gram gram	og reasons dunng	the last fiscal	••
	Aleuban, Essumo Asian or Pacric Islander Other (SPECIFY BELOW) Total what is the age distribution? (GIVE. Under 18 years old 18–21 years old 22–25 years old 26–39 years old 40–59 years old 60 or ovier Total residents admitted during the last for the control of the contro	Black Hispanic Native American, Aleutan, Estumo Asian or Pacific Islander Other (SPECIFY BELOW) Total Vitat is the age distribution? (GIVE NUMBER OF EAC Under 18 years old 18–21 years old 26–39 years old 40–59 years old 60 or ovier Total residents/ admitted during the fast fiscal year? (GIVE	Black Hispanic Native American, Aleutan, Estumo Asian or Pacific Islander Other (SPECIFY BELOW) Total Vitat is the age distribution? (GIVE NUMBER OF EACH AND TOTAL) Under 18 years old 18–21 years old 26–39 years old 26–39 years old 40–59 years old 60 or ower Total residents/ admitted during the last fiscal year? (GIVE NUMBER BELO	Black Hispanic Native American, Aleutan, Estumo Asian or Pacific Islander Other (SPECIFY BELOW) Total Vitat is the age distribution? (GIVE NUMBER OF EACH AND TOTAL) Under 18 years old 18—21 years old 22—25 years old 26—39 years old 40—59 years old 60 or ovier Total residents/ admitted during the fast fiscal year? (GIVE NUMBER BELOW)

								ghbon pocsit						Zo
		Yes				*******		1	******					
		No (SK	IP TC	QUES	TION :	27)		2	••••••			,		
Yes, briefly note the me involved in resoi sck of this form.	nature of the lying disputes	e opposit i, and wh	ion an ether l	d resol Ingano	ution, n was	uecet	ing th	e year If mo	the p	roblem ce is n	occui	red. th I, pleas	ie leng ie use	th o
EIGHBORHOOD:_			1											
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27.

-		
75 .	28. For the last facal year, please indicate the funding sources for your operating budget,	Commete the second
	The second secon	eamingia ina sobioximala
	percentage of the total budget provided by each. (CIRCLE NUMBER AND INDICATE	DEBCENTAGE OF
	The state of the s	CHOCKLAGE OF
	EACH BELOW	

	Fund 500 Yes	(CO)	If Yes, percent of total			SOL	iding irce No	of to	ent
Federal Sureau of Prisons	1 ,	2 ,		. ~	Other Federal Agencies	1	2 .		
State Department of Corrections	1,	2 :		%	Other State agencies	ţ	2.		
Local corrections agencies (e.g., community corrections, board, sheriff's department)	1	2		4 €	Other county agencies	1	ż		
United Way	1	2		%	Other city agencies	1	2	-	· ':
Client fees	1	2		%	Private donations	: 1	2	 -	3,
Other (SPECIFY BELOW):				%	Grants/Foundations	• 1	2		a,
Does your facility charge client fe	es? (C	CIRCL	E ONE NUMB	ÉR)					
If client fees are charged, what fo	mula	(s) do	es your facility	use i	to calculate them? (CIRCL	E AL	LTHAT	APPLY)
	Est Sid	ablish ling fe for s	ed daily rate is scale based ervice	on al	slity to pay	 	······································	······································	
									,

Thank you very much for your help.

If you have any questions, please call: 301-251-5179

Please return the questionnaire in the enclosed envelope to:

Aspen Systems Corporation NIC Survey, 2B 1600 Research Boulevard Rockville, MD 20850

Comments

12

April 7, 1989

NIC and Aspen Systems are conducting a national study of residential community corrections programs. Last month we sent you a questionnaire and asked you to describe your facility. If you have already returned the questionnaire, please accept our thanks. If not, I ask that you please take some time today to fill it out.

With your cooperation, it will be possible to develop a full and accurate description of residential community corrections facilities. Upon completion of the study, we will send a copy of the Directory and final report to every facility that returns a completed questionnaire.

If you did not receive the questionnaire, or if it has been misplaced, please call Hary Foote at Aspen Systems (301-251-5179) and she will send one immediately.

With Hany Thanks for Your Cooperation,

George M. Keiser, Chief Community Corrections Division National Institute of Corrections

APPENDIX C

State Composition of Data Base/Respondents

APPENDIX C: STATE COMPOSITION OF DATA BASE/RESPONDENTS

Table Appendix C-1 provides a state-by-state breakdown of survey response during data collection. The breakdown is categorized in the following way: the number of eligible questionnaires received; the number of incligible facilities; the number of duplicates; the number that never responded; and a few that consented to having facility name and address included in the directory that will accompany this report.

TABLE APPENDIX C-1
STATE COMPOSITION OF DATA BASE/RESPONDENTS
Eligible

State C	uestionnair Received			No I Response	Oirectory Only	Total	
Alaska	4	5	0	2	0	11.	
Alabama	12	7	0	1 .	0	20	
Arizona	4.	, 8 .	2	Q	1	15	
Arkansas	3	1	0	0 .	1	5	
California	65	31	15	13	0	124	
Colorado	24	3	0	O	1	28	
Connecticut	: 9	17	0	8	0	34	
District of						,	
Columbia	8	. 0	0	2	0	10	
Delaware	1	0	0	0	0	1	
Florida	57	12	4	15	4	92	
Georgia	19	0	0	4	1	24	
Guam	0	0	0	1	0	1	
Hawaii	3	0	0	0	0	3	
Idaho	2	2	0	0	0	4	
Illinois	14	9	0	5	Ű	28	
Indiana	15	4	2	1	0	22	
Iowa	14	- 2	0	4	0	20	
Kansas	6	5	0	1	0	12	
Kentucky	7	3	0	3	1	14	100
Louisiana	10	2	0	. 3	0	15	
Massachuset	ts 19	2	1	4	0	26	

(Table continued)

	Eligible	.				•	
	uestionnai		Dupli		Director	y	
Name	Received	Ineligi	ole cates	Respon	se Only	Total	
Maryland	15	4	0	3	0	22	
Maine	2	1	0	. 0	0	3	
Michigan	27	6	1	6	0	40	
Minnesota	13	6	0	2	0	21	
Missouri	11	3	0	- 3	0	17	
Mississippi	16	4	1	5	2	28	
Montana	4	0	1	1	0	6	
North Carol	ina 22	26	1	4	2	55	
North Dakot	a 2	2	. 0	1	Ō.	5	
New Hampshi	re 1	3	0	2	0	6	
New Jersey	9	2	0	3	0 -	14	
Nebraska	4	1	0	1	0	6	
New Mexico	1	4	0	2	1	8	
Nevada	3	0	0	. 2	0	5	
New York	16	. 4	1	9	0 .	30	
Ohio	28	12	0	. 8	1	49	
Oklahoma	12	3	0	1	0	16	
Oregon	12	4	0	. 4	0	20	
Pennsylvania	a 27	7	2	. 8	1	45	
Puerto Rico		0	0.	4	0	4	
Rhode Island	d 1	0	0	0	0	1	
South Carol:	ina 8	3	3	6	0	20	
South Dakota	a 2	6	0	0	0	8	
Tennessee	9	3	0	1	0	13	
Texas	44	14	1	20	2	81	
Utah	9	2	0	1	0	12	
Virginia	16	7.	1	4	0	28	
Vermont	2	4	0	0	0	6	
Washington	15	4	0	13	0	32	
Wisconsin	15	9	1	4	0	29	
West Virgin	ia 2	0	0	1	1	4	
Wyoming	3	0	0	1	ō	4	
Total	647	257	37	187	9	147	

NIC Survey of Residential Community Correctional Facilities

Codebook

Prepared by:

Aspen Systems Cororation Rockville, Maryland

NIC Survey of Residential Community Correctional Facilities

NOTE: Skip patterns from the questionnaire are represented in different places in the database with periods. Different software packages view periods in different ways. SAS for example, reads a period as missing data. Simply be aware that the periods exist and are not errors in the database.

Column Number	
1-7	Interview ID Number (7 digits: this is the number in the lower right hand corner of the cover page.) It represents the four digit sequential number, the two digit state code, and the one digit source code.
8-67	Ql. Facility name
68-127	Street address
128-142	City
143-144	<u>State</u>
145-153	Zip
154-183	Director's name
184-193	Phone number for director
194-223	Contact's name

Phone number for contact

224-233

234-263		Name of respondent
264-273		Phone number for respondent
274		Q2 <u>Does facility meet definition</u> Q2 has 7 columns
	If 0.2=NO, then Columns 281-970 are blank	1 = Yes 2 = No
275-280		Criteria not met
		Blank = Inapplicable: all criteria are met (coded 1 in Q2, Column 274
		Possible Responses: a b c d m x
281		Q3. Operated by organization or agency Q.3 has 147 columns
	200 407	1 = Yes
	If 281=NO, then Columns 282-427 are blank	2 = No 8 = DK 9 = NA/Refused
282-341		Organization name
+ +		Blank = Inapplicable: facility is not managed by organization (coded 2 in Q 3, Column 281)
342-401		Address
		Blank = Inapplicable (coded 2 in Q3, Column 281)
402-416		City
		Blank = Inapplicable (coded 2 in Q3, Column 281)
417-418		State
		Blank = Inapplicable (coded 2 in Q3, Column 281)

419-427		<u>Zip</u>
		Blank = Inapplicable (coded 2 in 93, Column 281)
428		Q 4 Type of organization or agency
		Q.4 has 1 column
	* -	
		1 = Federal
		. 2 = State
		3 = County
		4 = City
		5 = Private, for profit
		6 = Private, not for profit
		7 = Other (specify)
		8 = DK
		9 = NA/Refused
429		0 5 Sex of residents
		Q.5 has 1 column
		1 = Males
		2 = Females
		3 = Males and females
		8 = DK
		9 = NA/Refused
430-438	<u>Coder</u> : Q.6, Q.7 and Q.8 must	Q 6 Bed capacity for men and women
	be coded in 3 DIGIT Fields.	Q 6 has 9 columns
	For each field with a response,	
	add leasding zeros to the	
	remaining fields on the left.	
430-432	Coder: 8x(3) means code 888	xxx = Number of men
750 754	2020.1	8x(3) = DK
	Coder: If 430-432 or 433-435 or	9x(3) = NA/Refused
	436-438 = DK or NA, then all of	AND THANKEI USEU
	9.6, = 9, 8's or 9, 9's	
433-435		xxx = Number of women
120 120		8x(3) = DK
		9x(3) = NA/Refused
436-438		xxx = <u>Total beds</u>
130 130		8x(3) = DK
		9x(3) = NA/Refused
		SUPER - BULLION AND A
439-444		Q 7 Number of men and women
~≥ 7 ° ~**		Q.7 has 6 columns.
		4.1 Has a cardina.
439-441		vvv = Humban of man
437*441		xxx = Number of men
		8x(3) = DK
		9x(3) = NA/Refused
		No
442-444		XXX * Number of women **
		8x(3) * DK
		9x(3) = NA/Refused
·		
445-447		Q 8 Percentage of noncriminal justice referred
		Q.8 has 3 columns
		xxx = Percentage
		8x(3) = DK

448-543	Coder: In Q9, responses must be	9 9 Referral Source
	coded in 3-digit fields. For	9.9 has 96 columns.
	each field with a response, add	
	O's to the remaining column(s)	
	to the left to fill the field.	
		*
448-450		Orethial /Federal
440 470		Pretrial/Federal
		xxx = Percentage
		8x(3) = DK
		9x(3) = NA/Refused
451-453		<u>/State</u>
		-
		xxx = Percentage
		8x(3) = DK
		9x(3) = NA/Refused
		ACDY - HATRETUSED
454-456		// ****
7,74-430		/Local
		xxx = Percentage
		8x(3) = DK
		9x(3) = NA/Refused
457-459		/Non-govit
	·	
		xxx = Percentage
		8x(3) = DK
		9x(3) = NA/Refused
460-462		Probation/Federal
		xxx = Percentage
		8x(3) = DK
		9x(3) = NA/Refused
		Q.9 continued
463-465		/State
		xxx = Percentage
		8x(3) = DK
		9x(3) = NA/Refused
		FA(S) - NA/KETUSED
,,,,,,,		
466-468		<u>/Local</u>
		xxx = Percentage
		8x(3) = DK
		9x(3) = NA/Refused
		MAN - HAVE I MAGE

469-471

/Non-govit

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused 472-474 475-477 478-480 481-483

487-489

484-486

490-492

493-495

496-498

499-501

Post-conviction/direct court order Federal

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

/State

xxx = Percentage
8x(3) = DK
9x(3) = NA/Refused

/Local

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

/Non-govit

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

Parole/Federal

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

0.9 continued

/State

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

/Local

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

/Non-gov't

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

Prison or jail/Federal

xxx = Percentage
8x(3) = DK
9x(3) = NA/Refused

/State

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused 502-504

505-507

508-510

/Local

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

/Non-govit

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

Offenders self-referrals/Federal

xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused

0.9 continued

	Q.9 continued	
511-513	/State	
	xx = Percentage 8x(3) = DK 9x(3) = NA/Refused	
514-516	<u>/Local</u>	
	xxx $=$ Percentage 8x(3) $=$ DK 9x(3) $=$ NA/Refused	
517-519	/Non-gov't	
	xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused	
520-522	Sources not involved	in criminal justice system/Federal
	xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused	
523-525	<u>/State</u>	
	xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused	
526-528	/Local	
	xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused	
529-531	/Non-govit	
	xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused	
532-534	Other/Federal	
	xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused	

9.9 continued

535-537		/State
		xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused
538-540		/Local
		XXX = Percentagu 8x(3) = DK 9x(3) = NA/Refused
541-543		/Non-gov't
		xxx = Percentage 8x(3) = DK 9x(3) = NA/Refused
544-555	<pre>Coder: if item is circled in Q.10, code it = 1. Any item not circled, code = 2.</pre>	Q 10 Offender/client types excluded from admissions 0.10 has 12 columns
544	DK and NA are only to be used i described as such.	f 1 = Violent offenders
545		2 = Sex offenders
546		3 = Arsonists
547		4 = Drug abusers
548		5 = Alcohol abusers
549		6 = Habitual offenders
550		7 = Psychiatric disorders
551		8 ≈ Medical disorders
552		9 = Mentally retarded
553		10 = Physically disabled
554		11 = HIV positive
555		12 = Other
		8x(12) = DK

9x(12) = NA/Refused

556-679

Q 11 Variety of Services Q 11 has 124 columns, broken into 4 column fields

556

 $\frac{\text{Coder}}{\text{in Q.11, code it = 1. Any}} \quad \text{if item is circled}$

Mental health/group counseling

item not circled, code = 2.

1 = Yes 2 = No

If No, (2) then 557-559 are blank

557-559

Source of Service

Blank = Inapplicable (coded 2 in Column 556)

1 = By facility 2 = By referral

3 = By service contract

8x(3) = DK

9x(3) = NA/Refused

560

561-563

/Individual counseling

1 = Yes 2 = No

If NO, (2) then 561-563 are

blank

Source of Service

Blank = Inapplicable (coded 2 in column 560)

1 = By facility 2 = By referral

3 = By service contract

8x(3) = DK

9x(3) = NA/Refused

564

565-567

/Family counseling

1 = Yes

2 = No

If NO, (2) then 565-567 are blank

Source of Service

Blank = Inapplicable (coded 2 in column 564)

1 = By facility

2 = By referral

3 = By service contract

8x(3) = DK

9x(3) = NA/Refused

568	If NO, (2) then 569-571 are	/Psychological screening/testing
	blank	1 = Yes
		2 = No
		Source of Service
		Blank = Inapplicable (coded 2 in column 568)
	······································	1 = By facility
569-571		2 = 8y referral
, , , , , , , , , , , , , , , , , , , ,		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
		7A(J) - MA/RETUSEG
572		Employment services/empl. counseling/placement
316		1 = Yes
		2 = No
	16 40 (2) then 571 575 cm	2 4 NO
	If NO, (2) then 573-575 are	Course of Comics
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 572)
·'		1 = By facility
573-575		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
576		/Sheltered employment
		1 = Yes
		2 = No
	If NO, (2) then 577-579 are	
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 576)
		1 = By facility
577-579		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
		May - my net asea
580		/Vocational/skill training
560		1 = Yes
		2 = No
	16 NO (2) than 504 507 and	2 = NO
	If NO, (2) then 581-583 are	Course of Coming
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 580)
		1 = By facility
581-583		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused

Q.11 continued

584		Educational services/GED/ABE preparation
		1 = Yes
		2 = No
	If NO, (2) then 585-587 are	
	blank -	Source of Service
	Diak	
		Blank = Inapplicable (coded 2 in column 584)
		1 = By facility
585-587		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
588		/High school_courses
300		
		1 = Yes
		2 = No
	If NO, (2) then 589-591 are	
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 588)
		1 = By facility
589-591		2 = By referral
307 371		
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
592		/College courses
		1 = Yes
		2 = No
	If NO, (2) then 593-595 are	
	blank	Source of Service
	OLE K.	
	i de la companya de	Blank = Inapplicable (coded 2 in column 592)
		1 = By facility
593-595		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
		7.7(8) - 11.7(1616066
FOC		(Chalish on a ground language
596		/English as a second language
		1 = Yes
		2 = No
	If NO, (2) then 597-599 are	
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 596)
		1 = By facility
507-500		
597-599		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused

Q.11 continued

	9.11	continued
600		
000		Life management/budgeting
		1 = Yes
		2 = No
	If NO, (2) then 601-603 are	
	blank -	Source of Service
		Blank = Inapplicable (coded 2 in column 600)
		1 = By facility
601-603		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
604		
•••		/Housing referrals
		1 = Yes
	16 NO (2) AL (OF (C)	2 = No
	If NO, (2) then 605-607 are	
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 604)
(05 (07		1 = By facility
605-607		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
		AND - MAKEIUSEU
608		/life chills project
		<u>/Life skills training</u> 1 = Yes
	If NO, (2) then 609-611 are	2 = No
	blank	
	OCERK	Source of Service
		Blank = Inapplicable (coded 2 in column 608)
(00 (44		1 = By facility
609-611		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
		THE RESERVE OF THE PERSON OF T
612		/Parenting skills
		1 = Yes
		2 = No
	If NO, (2) then 613-615 are	2 = NO
	blank	
		Source of Service
		Blank = Inapplicable (coded 2 in column 612)
613-615		1 * By facility
013-013		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = MA/Refused
		Q.11 continued
616		Health care/dental service
		1 = Yes
		2 = No
	If NO, (2) then 617-619 are	2 • NO
	blank	
The second secon		Source of Service
		Blank = Inapplicable (coded 2 in column 616)
417 440		1 = By facility
617-619		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
620		/Madical carvices
*		/Medical services 1 = Yes
		1 7 165

			2 = No
	If NO, (2) then 621-6	523 are	
			Course of Carries
	blank		Source of Service
			Blank = Inapplicable (coded 2 in column 620)
			1 = By facility
621-623			2 = By referral
021-023			
			3 = By service contract
			8x(3) = DK
			9x(3) = NA/Refused
			Min - my Morasca
624			/Physical rehabilitation
			1 = Yes
			2 * No
	14 40 433 45 435 4	(77	L - NO
•	If NO, (2) then 625-6	oz/ are	
	blank		Source of Service
			Blank = Inapplicable (coded 2 in column 624)
			1 = By facility
(DE / 27			
625-627			2 = By referral
			3 = By service contract
			8x(3) = DK
			9x(3) = NA/Refused
			AUTAN - UUN UP! ARAA
628			Substance abuse services/drug detox
			1 = Yes
			2 = No
			2 4 80
	If NO, (2) then 629-6	531 are	
	blank		Source of_Service
			Blank = Inapplicable (coded 2 in column 628)
			1 = By facility
629-631			2 = By referral
			3 = By service contract
		· .	8x(3) = DK
			9x(3) = NA/Refused
			Q.11 continued
632			/Drug rehab. residential
, 03 <u>E</u>			
			1 = Yes
			2 = No
	If NO, (2) then 633-6	535 are	
	blank		Courses of Convins
	Diank		Source of Service
			Blank = Inapplicable (coded 2 in column 632)
			1 = By facility
633-635			2 = By referral
ردن- ردن			
			3 = By service contract
			8x(3) = DK
			9x(3) = NA/Refused
			LUTAN = UNIVERSAGE
636			/Drug rehab., outpatient
			1 = Yes
			2 = No
	If NO, (2) then 637-6	39 are	
	blank		Source of Service
	e er er Ger		Blank * Inapplicable (coded 2 in column 636)
			1 = By facility
637-639			2 = By referral
			3 = By service contract
			· · · · · · · · · · · · · · · · · · ·
			8x(3) = DK
			9x(3) = NA/Refused
440			(Alaskal dammidiaania
640			/Alcohol detoxification
			1 = Yes
			2 = No
			C - RV
	If NO, (2) then 641-6	%5 are	

blank

641-643

Source of Service
Blank = Inapplicable (coded 2 in column 640)
1 = By facility
2 = By referral
3 = By service contract

8x(3) = DK

9x(3) = NA/Refused

644

645-647

If NO, (2) then 645-647 are blank

/Alcohol rehabilitation, residential
1 = Yes
2 = No

Source of Service
Blank = Inapplicable (coded 2 in column 644)
1 = By facility
2 = By referral
3 = By service contract
8x(3) = DK
9x(3) = NA/Refused

Q.11 continued

648		/Alcohol rehab., outpatient
		1 = Yes
		2 = No
	If NO, (2) then 649-651 are	
	blank -	Source of Service
		Blank = Inapplicable (coded 2 in column 648)
//O /F4		1 = By facility
649-651		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
652		/Methadone maintenance
		1 = Yes
		2 = No
	If NO, (2) then 653-655 are	
	blank	Source of Service
653-655		Blank = Inapplicable (coded 2 in column 652)
000		1 = By facility
		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
656		<u>/Urinalysis</u>
		1 = Yes
		2 = No
	If NO, (2) then 657-659 are	
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 656)
		1 = By facility
657-659		2 = By referral
05. 057		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
440		
660		Miscellaneous services/legal services
		1 = Yes
		2 = No
	If NO, (2) then 661-663 are	
	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 660)
		1 = By facility
661-663		2 = By referral
50. 503		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused

Q.11 continued

/Welfare services

		1 = Yes
		2 = No
	If WO, (2) then 665-667 are	
	blank	
	DIETE	Source of Service
		Blank = Inapplicable (coded 2 in column 664)
		1 = By facility
665-667		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
668		/Recreational services
		1 × Yes
		2 = No
	16 NO (2) than (40 (24 and	L - NO
	If NO, (2) then 669-671 are	
669-671	blank	Source of Service
		Blank = Inapplicable (coded 2 in column 668)
		1 = By facility
		2 = By referral
		3 = By service contract
		8x(3) = DK
		9x(3) = NA/Refused
672	If MO, (2) then 673-675 are	/Community service activities
	blank	1 = Yes
	4.0	2 = No
		2 - NO
		Source of Service
		Blank = Inapplicable (coded 2 in column 672)
		1 = By facility
673-675		2 = By referral
0,3 0,3		
		3 * By service contract
		8x(3) = DK
		9x(3) = NA/Refused
676		/Sex offender treatment
010		
		1 = Yes
		2 = No
	If NO, (2) then 677-679 are	
	blank	Source of Service
	e e e e e e e e e e e e e e e e e e e	Blank = Inapplicable (coded 2 in column 676)
		1 = By facility
677-679		2 = By referral
		3 = By service contract
		8x(3) DK
		9x(3) NA/Refused
		TOTAL MALKETHASEM

U.S.Department of Justice NIC Questionnaire -- Confidential Section --

680

681

682

```
Q 1 What is the pop. of the city/county where your
 facility is?
 Q.1 has 1 column
 1 = 250,000 + more
 2 = 100,000 - 249,999
3 = 50,000 - 99,999
4 = 10,000 - 49,999
5 = Less than 10,000
 6 = Suburben county
7 = Rural county
 8 = DK
9 = NA/Refused
   Q 2 Describe your neighborhood
   Q.2 has 1 column
   1 = Mostly residential
   2 = Mostly business/commercial/industrial
   3 = Mixed residential business
   4 = Mostly rural
   5 = Other
   8 = DK
   9 = NA/Refused
   Q 3 Describe your building
   Q.3 has 1 column
   1 = Single family house
   2 = Multi-family house/duplex
3 = Apartment bldg.
   4 = Ferm or ranch
   5 = Hotel/motel
   6 = Institution (hosp., school, etc.)
   7 = Other
   8 = DK
   9 = NA/Refused
  Q 4 Was the building designed for your program,
   remodeled?
   Q.4 has 1 column
   1 = Designed for program
   2 = Remodeled for program
   3 = Occupied w/o renovations
   4 = Other
   8 = DK
   9 = NA/Refused
   Q 5 Do you own or rent/lease?
   Q.5 has 1 column
   1 = Own bldg.
   2 = Rent/lease bldg.
   3 = Other
   8 = DK
   9 = NA/Refused
   Q 6 What is the approximate age of the building?
   Q.6 has 3 columns
```

684

685-687

683

If Q.6 or Q7 have a response, fill in remaining columns to the left with leading zeros.

Q.6 has 3 columns xxx = age of bldg.8x(3) = DK

9x(3) = NA/Refused

688-689	Q 7 When did RCCP start operating in the building? Q.7 has 2 columns xx = actual year 98 = DK 9x(2) = NA/Refused
690	Q 8 Did program operate prior to being located in this
	building?
	Q.8 has 1 column
	1 = Yes
If NO, then columns 691-692 are blank	2 = No
691-692	Q 9 When did your agency/org, est. or start operating your RCCP?
	Q.9 has 2 columns
	Blank = Inapplicable (coded 2 in column 690)
	xx = year
	98 = DK
	9x(2) = NA/Refused
693	Q 10 How many RCCF's does your agency/org. operate?
	Q.10 has 1 column
	1 = This facility 2 = 2 facilities
	3 = 3-5 facilities
	4 = 6-10 facilities
	5 = More than 10 facilities
	8 = DK
	9 = NA/Refused
694-700 <u>Coder:</u> Items circled in	Q 11 What other types of programs does your
Q.11 = 1, items not circled	agency/organization operate?
in Q.11 = 2.	Q.11 has 7 columns
694	1 = Institutional corrections program
695	2 = Institutional, not corrections oriented
696	3 = Other residential, not corrections oriented
697	. 4 = Non-residential, community corrections
698	5 = Non-residential, non-corrections
699	6 = Other
700	7 = None of the above
	8x(7) = DK
	9x(7) = NA/Refused

701-703	Coder: Items circled in Q.12 = 1, items not circled in Q.12 = 2.	Q 12 Does your facility work with: 7 Q.12 has 3 columns
701		1 = Citizen/advisory board
702	If 701-703-3, 888, or 999, then 704-723 are blank	2 = Policy making board of directors
703	(inapplicable)	3 = Neither 8x(3) = DK 9x(3) = NA/Refused
704 707		
704-723	If ALL columns are blank	<pre>Q 13 Who serves on the board? Q.13 has 20 columns Blank = Inapplicable (If coded 3 C. 701-703, Q 12)</pre>
		e.13 continued
704	Coder: Items circled in 9.13 =	1 = C.J. pros. on citizen/advisory board
705	1, items not circled in Q.13 = 2	1 = C.J. pros on policymaking board
706	Q13., C. 704-723 cannot have 8's or 9's. If a category is DK or NA. code it = 2.	2 = Soc. serv. pros. on citizen/board
707	m, code it - c.	2 = Soc. serv. pros on policymaking board
708	NOTE: 0-1- 70/ 740	3 = Other prof. on citizen/advisory board
709	NOTE: Cols. 704 thru 719 are presented item by item here for	3 = Other prof. on policymaking board
710	clarity, as the question is two level and may appear confusing.	4 = Businessperson on citizen/advisory board
711		4 = Businessperson on policymaking board
712	If any of 0.13, C. 704 thru 719	5 = Government ofc. on citizen/advisory board
713	is circled and 720-721 or 722- 723 = NA/Refused or DK, then	5 = Gov't officials on policymaking board
714	code 720-721 or 722-723 (the one that is DK/NA) 00.	6 = Community Citizens on citizen/advisory board
715		6 = Comm. citizens on policymaking board
716		7 = Former offenders on citizen/advisory board
717		7 = Former offenders on policymaking board
718		8 = Other on citizen/advisory board
719		8 = Other on policymaking board
720-721	Coder: in C.720-721, and 722-723, Responses are coded in two digit fields.	xx * # people serving on citizen/advisory board
· •		
722-723	For each field with a response, fill in remaining columns to the left with zero's.	xx = # people serving on policymaking board

724-807

Q.14 # men and women at facility by position Q.14 has 84 columns

4		
724-726	Coder: in 9.14, responses	xxx = # full-time, administrative men
727-729	must be coded in 3 digit	xxx = # full-time, administrative women
730-732	fields. For each field with	xxx = # part-time, administrative men
733-735	a response add leading zero's	xxx = # part-time, administrative women -
	to the remaining column to the	
736-738	left to fill the field.	xxx = # full-time, services men
739-741		xxx = # full=time, services women
742-744		xxx = # part-time, services men
745-747		xxx = # part-time, services women
748-750		xxx = # full-time, clerical men
751-753		xxx = # full-time, clerical women
754-756		xxx = # part-time, clerical men
757-759		xxx = # part-time, clerical women
760-762		xxx = # full-time, support staff men
763-765		xxx = # full-time, support staff women
766-768		xxx = # part-time, support staff men
769-771		xxx = # part-time, support staff women
772-774		xxx = # full-time security, men
775-777		xxx = # full-time security, women
778-780		xxx = # part-time security, men
781-783		xxx = # part-time security, women
784-786		xxx = # full-time other, men
787-789		xxx = # full-time other, women
790-792		xxx = # part=time other, men
793-795		xxx = # part-time other, women
796-798		xxx = Total # full-time employees, men
799-801		xxx = Total # full-time employees, women
802-804		xxx = Total # part-time employees, men
805-807		xxx = Total # part-time employees, women
100 - CO		AND - Total a bail cline employees, moneti
		8x(84) = DK
		9x(84) = NA/Refused
		•

808		Q 15 <u>Do you use volunteer staff</u> ? Q.15 has 1 column 1 = Yes
	If NC _o (2) columns 809-815 are blank	2 = No
809-815		Q 16 <u>In what capacity do you use volunteers?</u> Q.16 has 7 columns
809		Blank = (Inapplicable, coded 2, Q 15, column 808) 1 = Special event
810		2 = Administrative
811		3 = Services
812		4 = Clerical
813		5 = Support staff
814		6 ≠ Security
815		7 = Other
		8x(7) = DK 9x(7) = NA/Refused
816-817		Q 17 Is your program or any part of your program
044		accredited? Q.17 has 2 columns
816	If MO, (2) then column 817 is the blank	1 ≠ Yes 2 ≠ No
817		Who accredited the program?
		1 = Commission on Accreditation for Corrections 2 = Commission on Accreditation for Res. Fac.
		3 = State Corrections Agency 4 = Other State Agency
		5 = Other 8 = DK 9 = NA/Refused
818		Q 18 <u>Does your facility rely on standardized</u> <u>classification/risk assessment instrument(s)</u> ?
		Q.18 has 1 column
		1 = Yes 2 = No 8 = DK
		9 = NA/Refused

819-833	Coder: if item is circled in 0.19, code it =1. If not circled, code it =2.	Q 19 Which of the following control procedures are used for your residents? Q.19 has 15 columns
819		1 = Urinalysis
820		2 = Breathalyzer
821		3 = Room searches
822		4 = Sign in/out sheets
823		5 = Phone checks
824		6 = Site visits
825		7 = Electronic monitoring
826		8 = Closed circuit TV
827	Coder: If 0.19, cols. 819 - 833=DK, or MA, then cols. 819 -	9 = Physical restraints
828	833 are all coded either 8's or 9's	10 = Holding cells/quiet rooms
829		11 = Fine/Restitution collection
830		12 = Visitor monitoring/searches
831		13 = Regular floor checks
832		14 = Routine resident counts
833		15 = Other
		8x(15) = DK 9x(15) = NA/Refused
834-854	Coder: in 9.20 responses must be coded in 3 digit fields. For each field with a response add leading zero's to the remaining	Q 20 <u>Racial composition of current population</u> Q.20 has 21 columns
834-836	columns to the left to fill the field.	xxx ≖ # White
837-839		xxx = # Black
840-842		xxx = # Hispanic
843-845		xxx = # Native american, Aleutian, eskimo
846-848		xxx = # Asian or pacific islander
849-851		xxx = other q.20 continued
852-854	Coder: If 9.20, cols. 834-854 =DK or NA, C.834-854 are coded either 21,8's if DK or 21,9's if NA/refused.	xxx = Total * current pop. 8x(21) = DK 9x(21) = NA/Refused
855-8 7 5		Q 21 Age distribution for current pop. Q.21 has 21 columns
855-857		xxx = # resident under 18 years of age

858-860		xxx = # 18 to 21 year olds
861-863		xxx = # 22 to 25 year olds
864-866		xxx = # 26 to 39 year olds
867-869		xxx = # 40 to 59 year olds
870-872		xxx = # 60 or over year olds
873-875		xxx = Total # current pop.
	Coder: If 9.21, cols. 855-875 = OK or MA, then C.855-875 are coded either 21, 8's if DK or 21,9's if MA/refused.	8x(21) = DK 9x(21) = NA/Refused
876-879		9 22 What was the total number of residents admitted
		during the last fiscal year?
	<u>Coder:</u> In Q.22, 23 and 24, for each field with a response add leading zero's to the remaining columns to the left to fill the	Q.22 has 4 cc.umns xxxx = total # residents 8x(4) = DK 9x(4) = NA/Refused
	field.	
880-882		Q 23 Estimate the average length of stay in # days for
		residents during last fiscal year Q.23 has 3 columns
		xxx = # of days
		8x(3) = DK
		9x(3) = NA/Refused
883-897		Q 24 Estimate the percentage of residents discharged for
		the following reason during last fiscal year: Q.24 has 15 columns
883-885		xxx = % Successful completion
33 303		AAA - A GOCCESSTAT COMPTECTOR
886-888		xxx = % Clients withdrawal
889-891		xxx = % Escape
892-894		xxx = % disciplinary transfer/discharge
895-897		xxx = % administrative transfer
		8x(15) = DK
		9x(15) = NA/Refused
898		Q 25 Description of facility-neighborhood relationship
		Q.25 has 1 column only.
		1 = Very friendly
		2 = Somewhat positive
		3 = Neutral
		4 = Somewhat negative
		5 = Very hostile
		8 = DK
		9 = NA/Refused

899-900	<u>Coder</u> : if item in Q.26 is circled code it = 1, items not circled = 2.	Q 26 Has facility ever delayed opening or been prevented from operating a RCCP because of neighborhood opposition/zoning? Q.26 has 14 columns
	If NO (2), then columns 900-912	1 = Yes
	are blank	2 = No
901-906	Coder: The code categories for	Neighborhood
	9.26, columns 901-912, can be	Blank = Inapplicable (coded 2 column 899)
	found in the "Open Ended Codes"	xxxxxx = Description of incident re: neighborhood
607 647	attachment. Code the	opposition
907-912	appropriate codes in the right	7
	hand mergin.	Zoning Blank = Inapplicable (coded 2 column 900)
		xxxxxx = Description of incident re: Zoning
913-919	Coder: For a response to 0.27,	9 27 Total operating budget/capital costs
	fill in remaining columns to the	9.27 has 7 columns
	left with the leading zeros.	xxxxxxx = \$ amount
		8x(7) = DK
		9x(7) = NA/Refused
920-967		Q 28 For last fiscal year, indicate funding sources and
		approximate percent of total budget for each
		9.28 has 48 columns

<u>a.28</u>	continue	Ç
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920		Federal Bureau of Prisons
		1 = Yes
	16 No. (2) column 025 027 con	· -
	If NO, (2) columns 921-923 are blank	2 = No
921-923	Coder: For a response to 921-	If yes, percent of total
761 760	923, fill in remaining columns	Blank = Inapplicable, (coded 2, column 920)
	to the left with leading zeros.	xxx = % of total budget (for every response)
	to the test arth teaching teros.	3x(8)=DK
		3x(9)=NA/Refused
		JA(Y)=RA/KETUSEG
924		Other Federal Agencies
		1 = Yes
	If NO, (2) columns 925-927 are	2 = No
:	, blank	
925-927	Coder: If a response to 925-927,	If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable, (coded 2, column 924)
	left with leading zeros.	xxx = % total budget
		3x(8)=DK
		3x(9)=NA/Refused
928		State Department of Companions
720		State Department of Corrections
		1 = Yes
	If NO, (2) columns 929-931 are	2 = No
	blank	2 - NO
929-931	Coder: If a response to 929-931,	If you percent of total
727-731		If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable, (coded 2, column 928)
	left with leading zeros.	<pre>xxx = % total budget</pre>
		3x(8)=DK
		3x(9)=NA/Refused
932		Other State Agencies
		1 = Yes
	If NO, (2) columns 933-935 are	2 = No
	blank	
933-935	Coder: If a response to 933-935,	If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable (coded 2, column 932)
	left with leading zeros.	xxx = % total budget
		3x(8)=DK
		3x(9)=NA/Refused
		aut

936		Local Corrections Agencies
		1 = Yes
	If NO, (2) columns 937-939 are blank	2 × No
937-939	Coder: If a response to 937-939,	If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable, (coded 2, column 936)
	left with leading zeros.	xxx = % total budget
		3x(8)=DK
		3x(9)=NA/Refused
940		Other County Agencies
		1 = Yes
	If NO, (2) columns 941-943 are	2 = No
	blank	
941-943	Coder: If a response to 941-943,	If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable, (coded 2, column 940)
	left with leading zeros.	xxx = % total budget
	•	3x(8)=DK
		3x(9)=NA/Refused
944		United Way
		1 = Yes
	If NO, (2) columns 945-947 are	2 = No
	blank	
945-947	Coder: If a response to 945-947,	If yes, percent of total
742 741	fill in remaining columns to the	Blank = Inapplicable, (coded 2, column 944)
	left with leading zeros.	xxx = % total budget
		3x(8)=DK
		3x(9)=NA/Refused
		JA(7)-NA/RETUSEU
948		Other City Agencies
,40		Other City Agencies
		1 = Yes
	If NO, (2) columns 949-951 are	2 = No
	blank	
949-951	Coder: If a response to 949-951,	If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable (coded 2, column 948)
	left with leading zeros.	xxx = % of total budget
		3x(8)=0K
		3x(9)=NA

3x(9)=NA

952		Client Fees
		1 = Yes
	If NO, (2) columns 953-955 are blank	2 = No
953-955	Coder: If a response to 953-955,	If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable, (coded 2, column 952)
	left with leading zeros.	xxx = % total budget
		3x(8)=0K
		3x(9)=NA
956		Private Donations
, ,		FITTALE DOIDCIONS
		1 * Yes
	If NO, (2) columns 957-959 are	2 = No
	blank	
957-959	Coder: If a response to 957-959,	If yes, percent of total
	fill in remaining columns to the	Blank = Inapplicable, (coded 2, column 956)
	left with leading zeros.	xxx = % total budget
		3x(8)≈0K
		3x(9)=NA
960		Other
,,,,		oction
	If NO, (2) columns 961-963 are	1 = Yes
	blank	2 = No
961-963	Coder: If a response to 961-963,	
	fill in remaining columns to the	If yes, percent of total
	left with leading zeros.	Blank = Inapplicable, (coded 2, column 960)
		xxx = % total budget
		3x(8)=DK
		3x(9)=NA/Refused
964		Campte / Foundations
704		Grants/foundations
		1 = Yes
	If NO, (2) columns 965-967 are	2 = No
	blank	
965-967	Coder: If 9.28, C.920-967 * DK or	If yes, percent of total
	MA, then all columns in 9.28 are	Blank = Inapplicable, (coded 2, column 964)
	coded 48(8)'s or 48(9)'s.	xxx = % total budget (for every response fill in
		remaining fields to the left with leading zero's.)
		8x(48) = DK
		9x(48) = NA/Refused
968		Q 29 Does your facility charge client fees?
		Q.29 has 1 column
	If NO column 040-078 are black	1 - Van
	If NO, columns 969-973 are blank and questionnaire coding is	1 = Yes 2 = No
	and the strain is the contract of the contract	L - my

complete

969 9 73	Coder: If item is circled in 0.30, code it = 1, item not circled code = 2.	Q 30 If client fees are charged, what formula(s) does your facility use to calculate them? Q.30 has 5 columns
969		Blank = Inapplicable, (coded 2, column 968) 1 = % client's earnings
970		2 = Established daily rate
971		3 = Sliding fee scale based on ability to pay
972		4 = Fee for service
973		5 = Other
		8x(5) = DK
		9x(5) = NA/Refused

ATTACHMENT

OPEN ENDED CODES

899-912	Neighborhood/Zoning Opposition	Q 26 Neighborhood Zoning
899		1 = Yes
	2 =	· No
900		
901-906	en e	Neighborhood
901		Source of opposition
		0 - Na
		0 = Not mentioned
		1 = Residential 2 = Business
		3 = Local Government
		4 = Town/County/City Government 5 = State Government
		6 = Residential and Government
		7 = Residential and Business
		- Residential and Business
902		Description of opposition
	n =	Not mentioned
		1 = General, negative attitude, opposition
		2 = Location dispute, specific to school, etc. 3 = Negative media campaign
		4 2 Violent offenders visual as shows to
		4 = Violent offenders viewed as threat to community 5 = Too many self-help/corrections groups in area
		is the many sect merpy confections groups in area
903		Measure/Action
		0 = Not mentioned
		1 3 Public hearing
		2 = Litigation/Court hearing
		3 = Government Intervention
		4 = Neighborhood Advisory Panel Created
		Weighted havistry Paliet Cleated
904		Resolution/Outcome
		0 = Not mentioned
		1 = Pending or unresolved
		2 = General, Won dispute/Desired outcome
		3 = General, Lost dispute/Undesired outcome
		4 = Relocated/Alternative site
905-906		Year Occured
		00 = Not mentioned
		nn = Last two digits of year
		The second control of

Q 26 continued

907					Description of problem	
					0 = Not mentioned	
					1 = General, non-specific	
					2 = Permit rejected	
					3 = Denied location in residential zone	
					4 = Unclear or ambiguous zoning criteria	
					5 = City temporarily not issuing permits	
					6 = Expansion attempt blocked	
908					Action taken	
,,,,					AGCIGAL CERCIT	
					0 = Not mentioned	
					1 = Planning Commission or Zoning Board heari	na
					2 = Superior Court hearing (state/local)	
					3 = City or local court hearing	
					4 = Public hearing	
					5 = Mayors Task Force established	
909					Result	
					0 = Not mentioned	
		•			1 = Application/Permit granted	
					2 = Application/Permit denied	
910-911					Length of dispute	
					00 = Not mentioined	
					nn = Number of years, (enter actual)	
912					Blank - code zero (0)	
- 1 to					Andrew Commence of the Control of th	

907-911

ZONING