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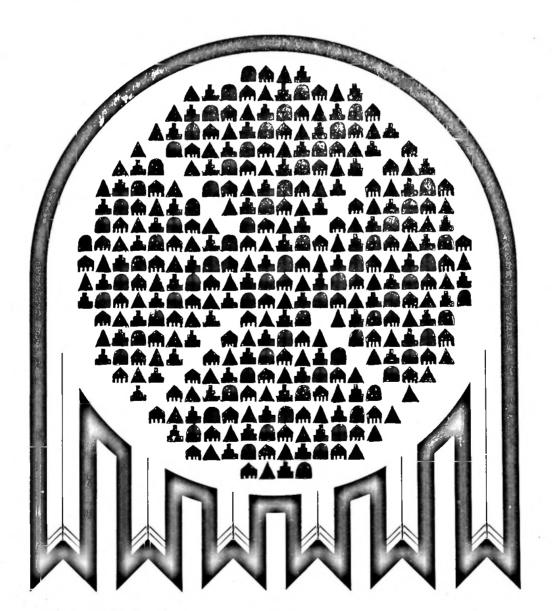
# Annual Report to Congress FY 1979

DEPARTMENT OF HOUSING AND UPDEN PERFORMENT

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# Indian and Alaska Native Housing and Community Development Programs



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DEPARTMENT OF HOUSING

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

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ANNUAL REPORT TO CONGRESS

ON

INDIAN AND ALASKA NATIVE HOUSING

AND COMMUNITY DEVELOPMENT PROGRAMS

December 1, 1979

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Office of the Special Assistant to the Secretary for Indian and Alaska Native Programs

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The research forming the basis for this report was conducted by the Office of the Special Assistant to the Secretary for Indian and Alaska Native Programs, U. S. Department of Housing and Urban Development (HUD).

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FY 1979 Indian Community Development Activities

#### CHAPTER I. EXECUTIVE SUMMARY

In accordance with Section 4(d) of the Department of Housing and Urban Development Act (as added by Section 901 of the Housing and Community Development Act of 1977) the Department of Housing and Urban Development has prepared the second Annual Report to the Congress on Indian and Alaska Native Housing and Community Development Programs. The report includes:

- Housing assistance-related efforts undertaken in FY 1979, and those planned for 1980--Chapter II.
- FY 1979 Progress in assisting Indian communities . to meet their community planning and development needs consistent with the revised legislation affecting Indian communities--Chapter III.
- Other HUD assistance efforts related to the housing . and community development needs of Indian communities.

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Measurable progress has been made during FY 1979 in Indian housing and community development program delivery. Housing construction starts reached a record high of 4,599 units, and other production goals were either closely met or exceeded. The fiscal performance of Indian Housing Authorities appears to have improved. Implementation of the 1977 revisions to the Housing and Community Development Act removed the competitive disadvantage faced by most Indian tribes in competing with small cities for funding, and provided program guidelines which recognized the problems faced by tribal governments and the special legal relationships between Indian communities and the Federal Government.

Delivery of Housing and Community Development programs, however, remains a matter of high concern. The costs of housing production have been increased by the need for expensive infrastructure development expenditures associated with widely scattered sites and difficult terrain (e.g., all-weather roads, water and sewer systems, electricity). Housing management is complicated by the very low income of the many Mutual Help program participants who lack the financial capability to meet maintenance, utility, and Indian Housing Authority (IHA) management fee expenditure requirements. While there have been improvements in local Indian Housing Authority and Community Development staff over the past two years, more extensive training and HUD technical assistance is still needed.

#### Housing Α.

During Fiscal Year 1979, the Department made available \$28.4 million of annual contributions contract authority which it was estimated would produce 6,000 units. For Fiscal Year 1979, the Department was able to reserve 5,731 units utilizing \$26.3 million in contract authority, exclusive of amendments to prior year projects for cost increases. The average per unit amount of contract authority for the new units reserved during Fiscal Year 1979 was \$4,778, as compared to the \$4,729 on which the budgeted amount was based. Experience indicates that final contract authority per unit will be higher in a manner closely associated with the nature and duration of development delays.

Construction starts reached a record level of 4,599 units during FY 1979. Construction completions were achieved on 4,363 units, an increase of over 60 percent from FY 1978, and the highest completion rate yet achieved by the program. The FY 1980 5,000 unit goals for construction starts and completions appear reasonable in light of performance trends over the past two years. Of significant future impact for performance levels is a shift from Mutual Help to rental and elderly housing.

Construction costs remain a matter of major concern. While Indian housing costs were well below national new construction price levels for single family housing, they were considerably above non-Indian Public Housing unit cost averages. Much of the problem is related to inflation. larger unit size requirements, infrastructure development costs, and isolation of sites, which are largely not within the control of HUD or the IHAs. However, project costs have also been adversely affected by development delays associated with the following factors:

- out-of-date or inappropriate prototype costs (complicated by a high inflation rate):
- contractor, IHA, and HUD pre-construction development delays;
- regulatory constraints: -
- tribal unit design, Indian preference, and wage rate expectations.

The Department issued amendments to the Indian housing regulations in November, 1979, which should facilitate timelier processing of projects and better management of existing projects.

IHA housing management performance continues to be far below optimal, particularly with respect to participant collections and maintenance of adequate management controls and accounting records. It remains true that noticeable progress has been made. Region IX, which has almost half of the Nation's Indian service population and the largest volume of program activity, had dramatic improvement in these two areas during FY 1979, with collections reaching 100% of monthly charges for most of its IHAs since May of this year. For each of the months ending the most recent report period (July 31, 1979), its IHAs reduced their total delinquencies. Over the next year, Modernization funding, operating subsidy adjustments more reflective of Indian program requirements and, when possible, Annual Contributions Contract amendments to address construction defects should have positive impacts on IHAs' performance and the overall condition of units under management. It should be noted, however, that what successes have been achieved to date are in part the result of a continued commitment by the Department over recent years to increase Indian program service levels.

Several major program and policy initiatives are discussed in the body of this report. They include:

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- issuance of revised Indian Housing Regulations
- operating subsidy revisions
- modernization activities
- Interdepartment Working Group status
- construction management initiative
- handicapped demonstration project.

2

earth sheltered housing and solar energy utilization

#### Community Planning and Development Β.

Section 107 of the Housing and Community Development Act of 1977 (P.L. 95-128) added two new programs to the Secretary's Discretionary Fund, one of which was a separate Indian Community Development Block Grant (CDBG) program. Prior to this action, Indian tribes competed for CDBG non-metropolitan balance funds along with small cities. The Congressional action in 1977 effectively removed the competitive disadvantage faced by most Indian tribes in competing with small cities for funding.

The Department published new regulations for the block grant program for Indian Tribes and Alaska Natives in interim form on March 23, 1978, and final regulations on December 15, 1978. The regulations defined applicant eligibility standards, eligible CDBG activities, and the application and selection process. Provisions are also included for basic and comprehensive grants and special set-aside monies. Further program changes are expected in FY 1980, and will be undertaken with the consultation of the Department's field offices as well as Indian tribes and Alaska Native Villages.

During FY 1979, the Department allocated \$28,000,000 to the Indian CDBG program, a \$3 million increase from FY 1978 and a \$10 million increase from FY 1977, the last year the tribes were eligible for the Section 106 discretionary program. In just six years the Community Development Block Grant Program for Indians has tripled in size from its initial allocation of \$10.6 million in FY 1975 to its projected allocation of \$31 million in FY 1980.

The 149 grants awarded in FY 1979 ranged in size from \$15,000 to \$2.175,000, with an average size of \$187,919 in FY 1979. This represents a decrease from the 168 applicants awarded funds in 1978 but an increase in the range from the FY 1978 distribution of \$3,000 to \$1,714,532 and average grant size of \$148,810. Per capita funding for FY 1979 increased to \$50 from \$49 in FY 1978.

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In FY 1979, 33 percent of the Indian CDBG monies were budgeted for housing rehabilitation activities, while 23 percent was used for infrastructural improvements such as water and sewer systems, road and street improvements, and public service needs (e.g. fire fighting equipment and flood control systems). Another 15 percent was used to provide neighborhood or community facilities, such as day care centers and senior citizen centers. Economic development accounted for 12 percent of CDBG activities. The remaining funds were used for land acquisition/ demolition, planning, historic preservation, and contingency accounts.

Since the publication of the First Annual Report to Congress on the Indian and Alaska Native Housing and Community Development Programs on December 1, 1978, several administrative and programmatic changes have been initiated which effect the Community Development Block Grant Program for Indian tribes and Alaska natives. These include:

- Issuance of the final (for effect) regulations for the Indian Community Development Block Grant Program on December 15, 1978.
- Preparation of regulations which would modify allocation of regional-level funding from the 50 percent population -50 percent past funding formula in FY 1978 and 1979 to a fully population-based formula to be phased in beginning in FY 1980. A statistical analysis of available data indicated that data quality for all variables other than population was such that use of other factors was not feasible.
- FY 1980 analysis of regional-level applicant selection criteria for national-level consistency.
- A study of the extent to which state-recognized tribes are in need of, and should be eligible for, Indian CDBG assistance, and an assessment of the possible impacts of changes in BIA's eligibility criteria.

#### CHAPTER II. REPORT ON HOUSING

#### С. Future Assistance Needs

The condition of Indian housing is generally poor, and the needs for community development assistance enormous. Units needing replacement often lack normal water, sewage, and electrical services, or effective weatherproofing. Almost half of all Indian housing is substandard, as measured by relatively conservative BIA standards. Over 25 percent of existing units have severe structural deficiencies, are unsuitable for even basic rehabilitation, and require replacement.

Housing and community development needs are closely interrelated on Indian reservations. Lack of water and sewer systems, electricity, all-weather roads (paved or unpaved), and fire-fighting equipment are as much of a problem and a priority for communities as a whole as they are for those interested in provision of new housing. Unfortunately, Indian communities are almost uniformly of very low income, and lack the income or tax base to finance such improvements.

As noted in last year's report, even unlimited housing assistance could not be feasibly expected to solve even the housing segment of what is a multifaceted problem. Indian reservation families constitute the Nation's lowest income racial group, live in highly isolated areas, and typically have limited economic and educational opportunities within most reservations. HUD's programs can be of significant value, but represent only partial solutions to these conditions.

#### A. FY 1979 HOUSING PRODUCTION

Tables 1 through 3 provide data on production levels since 1962, development costs since 1972, and HUD-assisted production, by region, during 1979. During 1979, some 5,700 units were placed under reservation, the number of construction starts stayed near last year's level of approximately 4,600 units, and the number of completions increased by about two-thirds to approximately 4,360.

During Fiscal Year 1979, the Department made available \$28.4 million of annual contributions contract authority, which it was estimated would produce 6,000 units. For Fiscal Year 1979, the Department was able to reserve 5,731 units utilizing \$26.3 million in new contract authority,\* exclusive of amendments to prior year projects for cost increases. The average per unit amount of contract authority for the new units reserved during Fiscal Year 1979 was \$4,778, as compared to the \$4,729 on which the budgeted amount was based. From experience, it is anticipated that the final contract authority per unit will be higher.

The FY 1980 HUD budget provides for contract authority which is estimated will produce 6,000 units. The FY 1980 budget is based on an average ACC per unit of \$5,000 with a total development cost per unit of \$65,783. The FY 1980 goals are for 5,000 unitconstruction starts and 5,000 unit-construction completions.

B. INDIAN HOUSING NEEDS

The Bureau of Indian Affairs (BIA) Consolidated Annual Housing Inventory for FY 1978 indicates that about 60,170 new construction units are necessary to replace substandard units which cannot feasibly be rehabilitated, to eliminate multiple family occupancy overcrowding, and to provide for new family formation. This compares with a figure of 59,673 in the BIA's Inventory for FY 1977. According to the BIA, the increase in the need for decent, safe and sanitary housing in Indian areas of the country is attributable to the following factors:

- 1. Increasing numbers of Indian tribes are achieving Federal recognition, and Indian groups that have had Federal recognition are officially forming themselves into tribal entities:
- 2. A high growth rate for Indian people has resulted in an increased rate of formation of new families, creating the need for additional housing;

\*An additional amount of approximately \$2 million in contract authority was also used for FY 1979 program reservations. The source of these funds was unutilized contract authority from previous years' commitments.

TABLE 2

Average Annual

#### INDIAN HOUSING DEVELOPMENT COSTS FY 1972-1980

#### TABLE 1

Indian Housing Units Provided Through the Public Housing Program (Fiscal Years 1962-1979)

Fiscal Year	<u>Reservations</u> 1/	Construction Starts	Completions
1060	200	51	0
1962	299		Ő
1963	1,114	56	-
1964	1,827	294	83
1965	600	624	201
1966	354	533	603
1967	811	1,222	513
1968	1,515	1,206	992
1969	3,949	1,049	1,523
Subtotal	0,515	5,035	3,915
1970	5,679	3,763	1,206
1971	5,686	4,974	2,160
1972	9,714	3,111	2,889
1973	562	2,675	3,788
1974	1,288		
	1,200	2,638	3,499
Subtotal		17,161	13,542
1975	6,726	2,170	3,459
1976 <u>2</u> /	6,888	3,507	2,695
1977	8,065	3,965	1,299
1978	4,858	4,581	
1979	5,731	4,599	2,677
Subtotal	57751		4,363
Cablolar		18,822	11,816

- 1/ Reservations totals may not be non-additive. From field reports, there are about 16,000 rather than 24,000 units currently in pre-construction processing stages.
- 2/ Figures include Fiscal Year 1976 and the transition quarter. The timing of the Federal fiscal year was changed to begin October 1 rather than July 1 in 1976; the quarter July 1, 1976 through September 30, 1976, was called the transition

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1/FY 1974 data is not included, since that was the year of the program's temporary suspension and only 888 units were placed under ACC at an estimated total development cost per unit of \$24,790.

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5,0003/

 $\frac{2}{\text{Includes}}$  transition quarter.

3/Estimate.

1980

Figgel Veen	Contribution
Fiscal Year	Per Dwelling Unit
1972	\$ 1,574
1973	1,930
1974 <u>1</u> /	
1975	3,129
1976 <u>2</u> /	3,428
1977	4,316
1978	4,327
1979	4,778

Average Total Development Cost Per Dwelling Unit

#### \$22,124

#### 28,201

35,760 40,828 55,420 56,928 62,862

65,7833/

	INDIAN	SUOH N	SNI	RESER	VATIONS/S7	s J STAR	PS /COM1	DI.FTTON	DIAN HOUSING RESERVATIONS/STARTS/COMPLETIONS /		
						84			QTTND/ C		
	U.S.	н	II	III	IV	ν	IV	IIV	VIII	IX	×
RESERVATIONS	5731	50	50	NA	0	250	250 1050	60	986	2064	2064 1221
	4599	40	50	NA	0	175	175 1326 120	120	770	1538	580
COMPLETIONS	4363	16	50	NA	150	400	400 787	0	1014 1422 524	1422	A C 7

FISCAL YEAR 19 78 (1) (3) (4) (2) (5) MIII AREA/AGENCY ABERDEEN ALBUQUERQUE ANADARKO BILLINGS EASTERN JUNEAU MINNEAPOLIS MUSKOGEE NAVAJO PHOENIX PORTLAND SACRAMENTO 1/ 126676 64500 62176 TOTAL 1/ Includes a signifi ant number of tribal members not residing on trust lands.

BUREAU OF INDIAN AFFAIRS CONSOLIDATED HOUSING INVENTORY

-		(6)	(7)	(8)	
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036	1853	-	3525	1036	2489
999	1563		2851	999	1852
242	953		2309	1242	1067
909	772		1617_	909	708
302	2270		6807	5302	1505
074	895_		2166	107 <b>4</b>	1092
329	3244		11699	4329	7370
846	12568		9691	5846	3845
059	566		5867	4059	1808
91 <u>1</u>	909		2454	911	1543
566	3516		7283	4566	2717
			1.1		
141	30035	- 27-	60172	32141	28031
	1.5				2.0
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- A portion of the existing housing in Indian areas has fallen into disrepair over the course of time, thus increasing the number of substandard housing units;
- 4. Since the Federal termination policy regarding recognized tribes was abandoned in the 1960's, increasing numbers of Indian people have been returning to reservations from urban areas. New construction is needed to reduce overcrowded conditions in existing dwellings which are housing extended families.

The figures from BIA's Consolidated Annual Housing Inventory, provided on Table 4, however, do not represent the total Indian housing need. The Inventory only covers Federally recognized tribes within BIA's service area; it does not include Indians having only State recognition or the estimated 500,000 Indian population in urban and non-reservation areas of the United States. In addition to serving Federally recognized tribes, our statute uses the term "wards of the State." Due to lack of data, we cannot accurately determine the increasing number of State recognized Indians that are eligible to participate in the Indian housing program.

The low income of most Indian reservation households precludes the possibility of meeting their housing needs without some form of assistance. The special trust status of Indian land has also contributed to this problem, since it effectively serves to prohibit title liens and make normal mortgage agreements unenforceable. HUD/ IHA success in meeting production goals over the last two years has been of obvious benefit to many Indian communities, but many households still lack electricity and water and sewer systems. A higher level of construction is needed if the magnitude of this problem is to be significantly reduced.

#### C. PROGRAM INITIATIVES

#### Indian Housing Regulations

As mentioned in last year's Report, operations under the March 1976 regulation disclosed a number of problems, many of which indicated that regulatory amendments were needed. Since early 1977, various provisions of the regulation have been re-examined, and comments from IHAs, Indian organizations, the Bureau of Indian Affairs (BIA), the Indian Health Service (IHS) and HUD have been reviewed. After successive working drafts of the amendments were circulated to those groups and to HUD Field staff, and their comments considered, proposed amendments were published for comment in the <u>Federal Register</u> on January 11, 1979.

The principal improvements provided in the new regulation include: (1) reservation of funds at the Program Reservation stage; (2) a liberalization of the amount of preliminary loans to IHAs to permit HUD-approved costs in addition to preliminary surveys and planning; (3) re-emphasis on Indian preferences and more IHA input; (4) additional procedures to facilitate establishing and revising separate prototype costs for Indian areas; (5) improved inspections and funding thereof; (6) program orientation for new tenant families in rental projects; (7) operating subsidy to IHAs for Mutual-Help projects, under specified circumstances; (8) strengthening and clarifying the responsibilities of the homebuyer families and the IHAs in the maintenance of the homes; (9) a modified Turnkey production method, in addition to the current conventional and Turnkey methods; (10) optional bonding for Turnkey and Modified Turnkey developers; (11) a means for providing Indian preference without the use of a price differential; (12) provisions clarifying the roles and responsibilities of BIA and IHS; and (13) expansion of the requirements for economy in fuel consumption to include solar, wind and other alternate fuel systems.

In providing for closer control by the IHA and HUD over design and contract specifications, and for more intensive inspection of the construction and training of IHA staff, the revised regulation should help alleviate construction deficiencies.

#### Operating Subsidy

In the Mutual-Help (MH) Housing Program, IHAs receive limited operating subsidies to cover their operating deficits when administrative charges are insufficient to cover their operating costs. The shortfall is related to situations where IHAs have relatively few units under management and correspondingly high per unit overhead costs which cannot be fully passed on to program participants, vacancies (during which no administrative charge is payable), and collection losses prior to vacancies which cannot be recovered from the former homebuyer's equity account.

Last year's Report to Congress stated that amendments to the operating subsidy requirements were under consideration within the Department. These amendments have been made and are included in the revised Indian Housing regulation. Under the revised regulation, operating subsidy for MH projects will now be provided when approved by HUD to reimburse an IHA for audits, vacant units, collection losses due to payment delinquencies, maintenance of vacant units, homebuyer counseling, IHA staff training, and costs from other unusual circumstances.

In the Indian rental public housing program, IHAs receive operating subsidies determined by the Performance Funding System (PFS). As stated in last year's Report, there are indications that the PFS formula does not adequately account for some of the costs encountered in the operation of an IHA rental project. The Department intends to review the PFS with regard to its applicability to IHAs, and expects to look into this and other aspects of the Indian housing program in FY 1981.

#### Modernization

Of the approximately 29,000 units of Indian housing in management, approximately 7,000 are estimated to need some degree of modernization. The financial need is substantial. For example, to convert utility systems involving heating equipment to use of indigenous fuel, approximately \$2,000 per unit (or about \$14 million for all units) would be needed. Even for otherwise standard structures, conversion of utilities to indigenous fuel is critical due to the inability of program participants to pay for conventional fuel and to provide back-up systems when there are fuel supply problems.

Until now, Mutual-Help units were ineligible for modernization funding. However, amendments to the Modernization Program regulation, providing modernization funding for homeownership opportunity projects, including Mutual-Help, have been published in the <u>Federal</u> <u>Register</u> to be effective on December 6. Principal provisions in this revised regulation which apply specifically to Mutual-Help and other homeownership programs include: (1) prohibition, in the case of homeownership, of the use of modernization funds for major repairs or replacements; (2) the provision of a purchase price schedule for new Mutual Help units based on a fixed number of years, and, for older Mutual Help (units placed under ACC before March 9, 1976) homes, a separate additional purchase price schedule; (3) guidelines for discussions with homebuyers, allowing homebuyer input on all aspects of the modernization program; and (4) provision that overruns of the estimated cost of modernization will not be borne by the homebuyers.

In FY 1979, HUD set aside about \$660,000 in contract authority for Indian housing modernization which would support approximately \$7.2 million in modernization work. Anticipating the final regulation, FY 1979 funds have been obligated. The Department expects that the same level of funding will be maintained in FY 1980.

#### Interdepartmental Working Group

In last year's Annual Report, we indicated that an Interdepartmental working group, consisting of the Departments of the Interior, Agriculture, Health, Education and Welfare (HEW), and Housing and Urban Development (HUD), under the chairmanship of the Assistant Secretary of the Interior for Indian Affairs, was to develop comprehensive legislative and administrative approaches to Indian problems for recommendation to the President.

In the Spring of 1979, the HUD Assistant Secretary for Housing met with the Assistant Secretary of the Interior for Indian Affairs, HEW's Assistant Surgeon General/Director of the Indian Health Service, and key staff of each Assistant Secretary. Out of this meeting came renewed pledges by BIA and IHS to cooperate as fully as possible in the provision of housing and related services in Indian areas. More importantly, a permanent working group consisting of the key staffs was established to formulate recommendations for program improvements, including better interdepartmental cooperation. Representatives of the Department of Agriculture's Farmer's Home Administration would be called on an "as needed" basis.

Short range objectives of the permanent working group are (1) the updating of the Interdepartmental Agreement which will be finalized soon after publication of the revised Indian Housing regulation; (2) the completion of a draft revised Indian Housing Processing Handbook; and (3) the scheduling and planning for training sessions on the updated Interdepartmental Agreement and Indian Housing regulation and Handbook for key HUD, BIA, IHS and Indian Housing Authority staffs.

Long range objectives of the permanent working group include the use of other than the public housing or BIA Home Improvement programs to serve the market need for unsubsidized housing in Indian areas. The need for unsubsidized housing on Indian reservations is not being met because of the inability of private market lenders to foreclose mortgages on trust land, and because private market lenders and builders are not always able to enforce liens on trust land.

The permanent Working Group will also identify alternate and innovative technology (such as solar energy) that can realistically be adapted for use in Indian areas so that: high cost, fossil fuel based utilities may be augmented; practical changes in the designs for utility systems on reservations may result; and application of appropriate new design and construction methods may take place.

#### IHA Collections and Management Controls

Two of the most pervasive and unyielding problem areas in Indian housing are collecting rent and homebuyer payments and maintaining adequate management controls and accounting records. Dramatic improvement in these two important areas of management has been demonstrated in Region IX in the past twelve months.

In May, Region IX for the first time achieved the collection by IHAs of 100 percent of the monthly charges for rents and homebuyer payments plus some reduction of past delinquencies. This was a landmark achievement among all HUD field offices. This achievement was sustained through July 31, 1979 (the last quarter for which complete data was available), as compared with 96 percent for a similar period ending July 31, 1978. In each of the four months ending July 31, 1979, IHAs across the board reduced their total delinquencies, the first such reduction since the inception of the Indian'housing program. Such performance should result in the substitution of new habit patterns for old among the IHAs, tribal officials, and resident families, as well as provide IHAs with the cash flow needed to pay their operating costs.

Excellent progress was also made in the area of record-keeping. The books of account of the great bulk of the IHAs in Region IX were brought up-to-date and are being currently maintained. Region IX has by far the Nation's largest service group, and the highest level of units in production and management. The successes of its HUD and IHA staffs are, therefore, particularly significant and offer a set of experiences which have significant potential for replication in other Regions.

# Requirements for Certification of Indian Housing Authority Managers

Any person employed as an Indian housing manager of 75 or more dwelling units shall be required to have certification as a housing manager from a HUD-approved certifying organization by January 1, 1981. Organizations that have received HUD approval for accreditation as certifying organizations are: (1) the National Association Housing and Redevelopment Officials; (2) the National Center for Housing Management; and (3) the Institute for Real Estate Management. The Department is also striving to seek an Indian organization that can be approved as a certifying organization.

This certification requirement is applicable to all public housing projects, and is intended to establish a basic level of minimum qualifications for key management officials of public housing agency owned housing units. It is not designed to remove the basic responsiibility from public housing agencies for the employment of high-quality management officials, and for the achievement of sustained, highquality performance by such personnel. By providing a basic minimum level of qualifications, the regulation is intended to help them in carrying out this responsibility.

#### Management Assistance Program (Project-Based Budgeting)

The Management Assistance Program is designed to assist PHAs in developing and implementing project-based budgeting and management systems which will allow them to segregate cost and revenues by project, and thereby provide a level of project management which will ensure the effective use of resources at the project level. This program was limited to Housing Authorities of 1,250 units or more. Currently, most Authorities prepare, and submit to HUD, aggregate budgets which cover the projected income and expenses of all projects under a consolidated Annual Contributions Contract. The Management Assistance Program involves two phases. Phase I of the program would involve a diagnosis of the level of effort required to develop and implement a project-based budgeting and accounting system. Phase II would involve the implementation of the plans outlined in Phase I. In 1979, the three Indian Housing Authorities -- Cherokee, Choctaw and Chickasaw -- that were approved under the management program, for funding up to \$150,000 each, submitted Phase I of their work plan. The Cherokee Housing Authority has met all the requirements for Phase I and is now ready to implement Phase II.

#### Trend Toward Elderly and Rental

Since the inception of the program there has been an emphasis, primarily by Indian tribes themselves, on homeownership units for families. There now appears to be a trend toward increased attention on rental housing and housing for the elderly, particularly as reported by our San Francisco Office of Indian Programs.

#### Elderly Housing

The trend toward elderly projects is probably due in large part to the importance Indian families place on keeping their elderly on the reservation. Although unable to care for their elders at home, families still wish to keep them nearby. A greater understanding by the PHAs of the operating subsidies associated with the elderly rental program has also been a factor in the increased level of applications.

Further, tribal and PHA officials are now aware that elderly housing developments have been successfully constructed and operated by other tribes, and that they are gaining acceptance in their communities.

One particularly noteworthy elderly project was completed during FY 1979 at the Pueblo of Laguna. A unique 40 unit complex was jointly developed by the Tribal Council and Housing Authority. It was initially approved in June 1976, and construction began in 1978. This is the first of its kind for Laguna or for any of the 19 Pueblos in New Mexico.

This project (NM 12-7) consists of single story, one and two-bedroom units, built in duplex fashion and in five clusters of eight units each. The complex also includes a community building which includes congregate dining facilities and some administrative space. The Pueblo of Laguna Council, in conjunction with the Housing Authority, will manage all aspects of the operation. Future plans for the expansion of the complex are already underway. An adjacent nursing home is planned by the Pueblo of Laguna with construction scheduled in the future. A child care program is to be developed whereby several generations will be together and family relationships will be strengthened.

#### Family Rental Housing

At present approximately 70% of all units built by PHAs have been under the Mutual Help Homeownership Opportunity Program. While this program leads to ownership of the unit by the participant, it also requires that the homebuyer maintain the unit and pay utility costs. Many Indian Mutual-Help participants brought into the program in its early years lacked the income to bear these expenses, especially in high utility cost areas. This in turn led to severe maintenance and collection problems for both the IHAs and participants. With rising costs, especially for energy, IHAs are becoming increasingly attracted to the rental program, in which the IHA (and HUD through operating subsidy) can pay for most maintenance and utility costs, if necessary. In Region IX, 62% of new reservations approved during FY 1979 were for rental units. There is a clear trend toward more rental housing. Both programs will continue to be used, but as HUD's programs continue to be better understood by Indian tribal councils and potential program participants, it is probable that more and more IHAs will opt to make more use of the rental program.

#### Construction Management

In HUD's last report, we stated the Department was initiating a three-year Construction Management Demonstration Program to develop techniques which would reduce substantially the overall time for the development process, increase the rate of production, and improve the quality of Indian housing. The program also aimed at designs for Indian housing that were more responsive to needs and local conditions and at the same time, were within the costs authorized by Congress and HUD. The Department had planned to select a Development and Construction Manager for the program on the basis of responses to a publicized request for proposals.

The Department encountered resistance to the proposed program from Indian Housing Authorities and other Indian organizations who were afraid that this type of program would work against Indian selfdetermiantion and, based on those comments, the proposed program was withdrawn in March of 1979.

The Department still intends to devise methods whereby the design, quality, and production of housing for American Indians may be improved, and are seeking the ideas of Indian groups in this endeavor. HUD is continuing to seek a way to achieve the same results as intended by the original construction management proposal, and is prepared to approve construction management proposals initiated by individual Indian Housing Authorities. In one instance, the Rosebud Housing Authority, concerned about the length of time consumed between the program reservation and the date families could actually move into a home, decided to utilize an alternative method for the development and construction of a 150-unit project. The Rosebud Housing Authority elected to use the project management development method, a similar concept to that of the construction management demonstration project. The project management concept has provided the Housing Authority with timely, quality construction of the housing units within the established budget. Currently, the project manager is showing a cost savings for the project.

#### Earth Sheltered Housing

The Office of Indian Programs, Region VIII, has made a commitment to build 10 units of subterranean housing on the Fort Berthold Indian Reservation in North Dakota. This project is consistent with HUD's efforts to promote energy conservation in an economically sound manner, and to initiate improvements in the design, quality and production of Indian housing.

Because subterranean housing has such high potential, not only for this Region but also for the Nation, the Denver Office of Indian Programs is cooperatively working with the Three Affiliated Tribes living at Fort Berthold to promote energy efficient architectural designs and a cost conscious production schedule. As part of the first phase in this effort, the Fort Berthold Housing Authority held an informational meeting for residents in September 1979. Invitations have been extended to various architects, engineers, HUD personnel and all Indian Housing Authority Directors in the Dakota area. The primary purpose of the seminar is to introduce earth housing design characteristics and concepts to possible occupants of these homes, as well as to fully explain the benefits and drawbacks to be derived from earth sheltered habitations.

Modern "earth housing" is wholly or partially built beneath the surface grade, utilizing a covering of soil as a protective shield against above ground temperatures. Many such homes are carved into hillsides with entrances at ground level. Early Indian architects constructed similar housing designs to shelter families against the harsh environment of the Northern Plains. White settlers later borrowed the concept to form the "sod" house, a familar structure in the development of the West.

The earth covered home is again drawing the attention of the housing market in response to the escalating need for energy efficient homes.

Much of the attractiveness of the earth home concept is based on the stability of ground temperatures. Six feet below the earth's surface, the strata maintains a steady 55 degree composition. While the above surface environment experiences temperature fluctuations on both a daily and yearly basis, the daily temperature swing is essentially eliminated below eight inches of soil -- demonstrating the advantage of even a thin ground cover. At greater depths, soil temperatures respond only to seasonal changes, and then only at a very slow pace. It is worth emphasizing that in the case of power failure during extremely cold weather, the temperature within an earth covered building will not fall below freezing, nor will the structure be harmed. This cannot be said of a surface building, which becomes uninhabitable and suffers structural damage when rapidly falling temperatures give way to frozen pipes. Ground cover enhances the potential of such housing in terms of minimization of heat loss, natural insulation factors, and low maintenance costs.

To demonstrate the feasibility of below surface habitation, occupants of subterranean homes in the Fort Berthold project will keep records of energy costs, and maintain a daily log of sun days, overcasts, and wind speeds, as well as outside and inside temperatures. This information will be used to compare the cost efficiency of subterranean homes with surface homes of comparable size. This information is vitally important to the Three Affiliated Tribes, since the application for these homes is premised on research to alleviate the soaring cost of electricity on the reservation. In some cases, heating bills for the winter of 1978 at Fort Berthold reached upward of \$400 per unit per month -- far beyond a reasonable utility budget for reservation families.

To ensure that costs for earth sheltered construction are competitive with above grade construction, the Denver Office of Indian Programs is supporting the overall effort with a technical workshop. Held in October, 1979, this meeting provided engineering and design data for the benefit of all builders, engineers and architects in the area who might be interested in earth sheltered construction. Specific designs and mechanical details of the proposed structures have not vet been determined. However, the buildings will be subject to normal prototype cost limitations. The Denver Office is committed to the success of the project, and has injected an attitude of flexibility into its office procedures to accommodate and resolve whatever special construction demands arise in the production of these earth covered units. Preliminary HUD Office of Policy Development and Research work indicates earth housing has the potential of being fully competitive with conventional construction in relation to construction costs, requires no additional technological innovations to be highly efficient and durable, and offers substantial reductions in utility and maintenance costs. The unusually high utility costs caused by the locations and isolation of many Indian communities make the project of special interest to the Department and its reservation service population.

#### Small Group Indian Housing Demonstration for Mentally and Physically Handicapped (Including Elderly and Children)

In our previous report we stated that a study and demonstration project, jointly financed by HUD and HEW to explore ways to house and care for Indians with limited disabilities in their home surroundings, was approved on August 21, 1978. The concept for this demonstration project was developed by Dr. Karl A. Menninger of the Menninger Foundation. who will continue to serve the project in an advisory capacity.

Indian persons with limited disabilities frequently are sent to institutions which are far removed from their cultural and family base. This practice applies to those who are disabled or retired, elderly persons with infirmities, and abandoned or neglected children needing special care. The study and demonstration are an effort to provide a viable alternative to current procedures.

Preliminary to the demonstration project, HUD and HEW provided funding of \$77,445 for a study conducted by five southwestern tribes -- White Mountain Apache, Hopi, Navajo, San Carlos Apache and Zuni -- in collaboration with the Native American Research Institute, Inc., an Indian non-profit firm based in Lawrence, Kansas. The Institute is contributing from its own resources all direct and indirect costs in excess of \$77.445. The study is focused on the following key needs:

- deinstitutionalization of Indian people, including children, with limited disabilities;
- examination of the policies which constrain construction for groups with such disabilities; and
- the need to maintain and reinforce the natural family and extended family concept.

Through the study, the tribes analyzed their own needs, and determined where to put their limited resources. This study was preparatory to the planning among the five tribes in a demonstration project.

The facilities developed by the demonstration will be owned and operated by tribal government or non-profit organizations. Federal assistance for developing and constructing these facilities will be shared by HUD and the Indian Health Service (IHS) of HEW. The Federal assistance for operating and maintaining the facilities,

and for the provision of special care, also will be shared by HUD and HEW, with potential participation by other appropriate agencies. The BIA is also actively cooperating in carrying out the demonstration.

This demonstration is part of the ongoing effort by the Departments of HUD and HEW to promote nationally the objective of deinstitutionalization of persons, including children, into alternate facilites with appropriate care. HEW's Intra-Departmental Council on Indian Affairs is cooperating with HUD in oversight and administration of the project.

In addition to the commitment by HEW to share the initial technical assistance costs and provide special services for the demonstration during operation and management, the Indian Health Service of HEW agreed to provide the water and sanitation.

As indicated above, the initial study financed by HUD and HEW to explore ways to house and care for Indians with limited disabilities in their home surroundings has been completed. Based on triballevel need assessments, HUD has initially approved 24 units:

- Zuni 3 units
- White Mountain Apache 5 units
- Hopi 1 unit
- San Carlos Apache 4 units
- Navajo 11 units

These units will not be typical HUD-assisted Indian housing units. Although plans for the 24 non-institutionalized group homes have not yet been finalized, it is expected that each unit will have three to eleven bedrooms. Each unit will be two to three times larger than the typical HUD-assisted Indian housing unit, and will contain community space and other amenities so that similarly affected tribal members not housed in the group home may participate in the daily programs to be offered there.

HUD has reserved \$6,000,000 for the development of these group home facilities. A more precise development cost estimate, which is expected to be less, will not be known until final unit designs and development programs are completed, reviewed, and evaluated. Also, since this demonstration program is to be jointly funded, it is further expected that the estimated cost to HUD will be considerably lessened by the funding of various project components by other agencies.

#### Solar Projects

Information from the field indicates that the Solar Heating and Cooling Demonstration Program, funded in four cycles through January 1978 through the Office of Policy Development and Research, has resulted in a 25 to 50 percent a month fuel cost savings at current energy rates. This estimate of cost savings is also applicable to the Indian Housing Solar Energy Demonstration Project on the Pyramid Lake Reservation in Nevada, which was described in last year's report. Passive solar energy systems, combined with earth housing, offer even greater promise and are being explored.

#### D. Program Cost Containment

Production costs remain one of the primary on-going concerns with Indian programs. Costs have increased significantly during the 1970s, and can be expected to continue to increase at a rate which closely corresponds with the significant construction cost index changes expected over the next year. From a national perspective, however, program costs have been kept low relative to average non-Indian new housing costs, while the size and quality of the units built have been quantifiably improved.

Over the last decade, the cost of housing in the United States has increased dramatically. The recent HUD Task Force on Housing Costs identified a number of factors which have accounted for this dramatic increase, including increasing cost of labor and materials, rising interest rates, and growing regulations at all levels of government. Increased costs have affected both public and private housing development, and the cost to the taxpayer of public housing has come under increasing scrutiny.

Table 3 provides data on Indian LRPH costs since 1972. Table 5 provides comparable private market sales data for the 1972-1980 period. As can be seen, the recent substantial housing costs increases are not unique to Indian programs. By national standards, per unit Indian housing costs are well below private market sales levels, and have consistently maintained about the same cost relationship with the private market through the decade. Indian housing costs are high, however, relative to other public housing new construction costs and, in some instances, to area construction costs. The major reasons for these cost differentials and overall cost increases are as follows:

 Inflation. The primary source of cost increases in Indian housing during the 1970s is the general increases in housing construction materials and labor costs. Cost increases have closely matched changes in the Consumer Price Index.

#### TABLE 5

#### Average Sales Prices of New Single Family Homes\*

	<u>Average Price</u>	<u>Index</u> (1 <del>972=1</del> 00)	Period to Period Percentage Change	
1972	\$30,500	100.0	7.8%	
1973	35,500	108.9	16.4%	
1974	38,900	119.1	9.6%	
1975	42,600	131.0	9.5%	
1976	48,000	142.0	12.7%	
1977	54,200	159.6	12.9%	
1978	62,500	182.1	15.3%	
1979	72,200**	NA	14-16% (est.)	
1980	\$79,000-\$83,000 (es	t.) NA	12-14% (est.)	

\*Source: Bureau of Census, C-27 series \*\*Price of houses sold in second quarter of 1979

- Unit quality and sizes. Improvements in the minimum property construction standards used as the basis for Public Housing unit designs have resulted in significant increases in unit sizes and construction quality since the early 1970s.
- Lack of infrastructure. Roads, water and sewage systems, and provision of electricity constitute an exceptionally large portion of site development costs, which often amount to 30-40% of total per unit development costs. Although BIA and IHS are responsible, respectively, for providing roads and water and sewage facilities to sites, HUD bears these costs within individual homesites and multi-unit<sup>®</sup>sites. Lack of such facilities increases planning and development costs even under the best of circumstances. Development costs are also increased by any delays in completing these facilities, and frequently by lack of all-weather access roads. These obstacles have had an increasing impact on costs in the past few years, as the IHAs and HUD have begun to provide housing in relatively more isolated communities.
- Household characteristics. Most HUD Indian housing is built for families, with average household sizes well in excess of the national median. Three-four bedroom units are therefore the norm, in contrast to the smaller average unit sizes of non-Indian public housing. Over one-third of conventional public housing units are built for the elderly, with efficiency and one-bedroom units predominating. In contrast, only about 5% of HUD-funded Indian units are for elderly. The net result is that any overall cost comparisons of Indian versus non-Indian public housing costs are severely biased by lack of comparable unit sizes.
- Labor force availability. The isolated location of most reservations means that a trained residential construction labor force is frequently unavailable. Non-resident labor is more difficult to obtain, and must be paid transportation and/or living expenses. On isolated sites on a reservation such as the Navajo, temporary living quarters may need to be provided.
- Site availability. The lack of building sites on which development is economically feasible is an increasingly serious problem on many reservations. The number of sites with the requisite access roads, with access to water and sewer systems (or which are suitable for on-site development of such systems), and which can be readily provided with electricity is frequently very limited. The need not to disturb individual families' "user rights" to parcels which have already been assigned or allotted for grazing and farming further complicates this problem. Associated development cost increases may be caused by: (1) the delays which most current tribal land withdrawal processes present; and (2) delays associated with assembling the number of buildable sites needed for a project to proceed.

On the positive side, a continually improving level of IHA staff competence and program knowledge, when combined with a better understanding of Indian housing problems being developed by HUD staff specializing in this area, have yielded obvious results over the past 3-4 years. HUD continues to be highly concerned about construction costs in Indian programs, and has initiated several regulatory and procedural changes which should prove of assistance. Separate Indian prototype cost areas have been established for several reservations, which should facilitate successful bidding to the extent that they are more current and area-development specific than cost ceilings previously in use. The Indian Housing regulation published on November 6, 1979, also contains a number of cost containment and development streamlining provisions which should prove of assistance.

#### E. FY 1980 GOALS

#### Program Goals

Based on funding allocated by Congress, contract authority for approximately 6,000 additional units will be made available for new Indian housing program reservations during FY 1980. The unit goal set for construction starts is 5,000 units, with an equal number of units targeted for construction completions. Based on current project development status data and performance trends over the past two years, these objectives appear readily achievable unless costs increase at a much higher rate than that used in preparing these projections.

#### Reorganization

The 1978 <u>Annual Report to Congress on Indian and Alaska Native</u> <u>Housing and Community Development Programs pointed</u> out the need for a reorganization of the existing office structure, and it stated an analysis would be made to determine what field organization could best administer the HUD Indian programs while staying within staffing limitations. This analysis has been made. Operating experience over the past several years has indicated that, for the programs to be administered effectively, separate offices need to be set up which work exclusively with HUD programs for Indians.

This perception of the way to most improve program delivery is based on several factors. A separate accountability for HUD programs, and requirements for special consultations for Indians and Alaska Natives is an emerging phenomenon based upon their unique trust relationship with the Federal Government. Indian programs are more staff-intensive than non-Indian programs, and they have generally been allowed to languish when required to compete for scarce staff time. Indian housing and CPD programs require a greater degree of sustained, personal, direct technical assistance and training for IHAs than for the counterpart programs for non-Indian PHAs. Finally, HUD Indian programs staff must have specialized knowledge and training to deal satisfactorily with the different program requirements stemming from the triagency agreement (HUD-BIA-IHS), the HUD-EDA Agreement, the special land tenure situations, the trust relationships between Native Americans and the Federal Government, and the need for frequent and detailed consultations with tribal officials, PHAs and Indian organizations.

Descriptions of the proposed restructuring were sent to Congress and to the HUD field offices on November 15, 1979. The cost/ benefit analysis, as required by the "Dole Amendment" will be published in the <u>Federal Register</u> in December, 1979, and the regulation will become effective 90 days after publication. Letters were also sent on November 16, 1979, to representative groups of the Indian community describing the proposed restructuring, with a request that any comments on the plan be provided within 30 days. All comments should have been received and analyzed by mid-January, 1980, and barring unforeseen difficulties it is anticipated that the reorganization of the Indian Programs offices will be in place and functioning by the first of April, 1980.

#### Indian Housing Handbook/Program Training

The Interim Indian Housing Handbook is currently being rewritten to incorporate the changes made in the recently published revised Indian Housing regulation (final version, for effect), and to clarify and update procedures. The new Indian Housing Handbook will be divided into Development and Management portions. Both portions of the new Handbook should be completed in draft form during the first half of Fiscal Year 1980 in order to coincide with training sessions that will be held at this time.

After HUD's Indian field restructuring is in place, HUD, in conjunction with BIA and IHS, plans to conduct several training sessions in different locales around the country for selected HUD, BIA and IHS field staffs, and for key personnel of Indian Housing Authorities. The impacts of the new Housing regulation on the respective roles of the affected tribal and Federal agencies will be discussed. The draft portions of the revised Indian Housing Handbook will be used for these training sessions so that HUD staff may get first hand input and comments from the Indian people present, as well as from the field representatives of the three agencies, before the Handbook is finalized and printed for national distribution.

# Section 701 Comprehensive Planning Assistance Program

In 1954, the Congress recognized the importance of aiding small communities to plan for future housing and community development needs. Section 701 of the Housing Act of 1954 as amended, authorized to aid state and local governments in financing comprehensive planning activities. Indian tribal groups, as eligible recipients, use the program for a variety of planning purposes, including management, programming, technical assistance, demographic studies, citizen participation, and social service planning.

Through a series of amendments, the objectives of the program and the categories of eligible recipients have been expanded, and priorities among those objectives periodically shifted. An amendment to the Housing Act of 1964 authorized grants to States for Indian reservation planning.

The most recent revision of the program charter took place in the Housing and Community Development Act of 1974, in which the Senate rewrote Section 701, virtually in its entirety. One of the major revisions to the Act was that Indian tribal groups or bodies (those living as a community and owning contiguous land) were made eligible direct grantees and are expected to receive a small share of the total 701 grants. The definition of eligible Indians created problems for non-reservation Indians and was inconsistent with the CDBG definition. To resolve this inconsistency, the Housing and Community Development Amendments of 1979 changed the 701 definition of Indian tribal group or body to the CDBG definition, which is: "any Indian tribe, band, group and nation, including Alaskan Indians, Aleuts, and Eskimos and any Alaskan Native Village."

Inter-tribal or multi-tribal organizations which have been delegated authority by member Indian tribes to conduct planning and management activities on their behalf may be the applicant for assistance under the 701 program.

State governments may also apply on behalf of tribes in order to provide them with planning services.

#### Census and Data

The 1978 Annual Report to Congress on Indian and Alaska Native Housing and Community Development Programs goes into some detail about the various sources available for Indian data and Indian needs assessments. While the data is neither as detailed nor as accurate as is desired, it does provide a reasonably equitable way of allocating HUD Housing and CPD resources to the regional level.

With input from the Indian Health Service (IHS), the Bureau of Indian Affairs (BIA) and the Office of Indian Housing, the Bureau of the Census has finalized the 1980 Census Supplementary Questionnaire for American Indians. One supplementary questionnaire is to be filled in by a census-taker for each household on a Federal or State reservation, and in non-urban Oklahoma Indian areas which have at least one American Indian, Eskimo or Aleut member. The results of this census survey should greatly increase our knowledge of the present situation of Indians and of the needs that are to be met.

# CHAPTER III. REPORT ON COMMUNITY DEVELOPMENT

#### Indian Community Development Programs

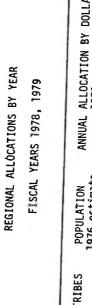
The community development, planning, and technical assistance needs of Indians and Alaskan Natives are supported by the Department through the Community Development Block Grant (CDBG) and the Section 701 Comprehensive Planning Assistance Programs. This section briefly identifies the legislative mandate of these programs as they pertain to Indian tribes.

#### Community Development Block Grant Program

Section 107 of the Housing and Community Development Act of 1977 (P.L. 95-128) added two new programs to the Secretary's Discretionary Fund, one of which was a separate Indian Community Development Program for Indians and Alaska Natives. Prior to this action, Indian Tribes competed for CDBG non-metropolitan balance funds along with small cities. The Congressional action in 1977 effectively removed the competitive disadvantage faced by most Indian tribes in competing with small cities for funding. The 1977 legislation led to the development of new regulations designed to be more responsive to the specific character and need of Indian Reservations and Alaska Native Villages. Among the problems corrected by these amendments were the following:

- Many requirements of the CDBG program overlooked the special geographical, cultural, and legal situations of Indian tribes. Since Indian reservations can and do cross local and state jurisdictional boundaries, HUD treated individual reservations as several competing ones which resulted in varying levels of funding for different areas of a reservation. Extra paperwork and confusion often resulted for small and inexperienced staffs. The legislative requirement to meet labor Davis-Bacon and the civil rights statutes ignored the special legal relationships between the tribes and Federal Government.
- Project eligibility requirements were also too restrictive and reflected more the needs of municipalities than Indian tribes. In addition, extreme poverty, high chronic unemployment, and large proportion of substandard housing made their needs greater than those of most communities.

The Department published new regulations for the block grant program for Indian tribes and Alaska natives in interim form on March 23, 1978 and as final regulations December 15, 1978. The regulations defined the applicant eligibility standards, eligible CDBG activities, and the application and selection process. Provisions are also included for basic and comprehensive grants and special set-aside monies. Further program changes are expected in FY 1980 and will be undertaken with the consultation of the Department's field offices as well as Indian Tribes and Alaska Native Villages.



COMMUNITY DEVELOPMENT BLOCK GRANT PROGRAM

INDIAN

Table 6

regional allocation per capita PER CAPITA 1979 \$343,000 1 \$267 F \$454,000 \$ 50 139,000 727,000 DOLLARS AND regional allocation per capita ALLOCATION 1 1978 \$347,000 1 \$270 p \$385,000 \$43 146,000 1,537 666,000 71 ANNUAL POPULATION 1976 estimate 1 ,285 9,123 95 9,403 TRIBES ELIGIBLE Ч NUMBER REGION

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# Indian Community Development Program Description

Allocation of Funds:

For the first two years of the program, FY 1978 and 1979, the Department allocated funds to each of the ten Federal regions according to a formula giving equal weight to the percentage of the total eligible Indian population in each region and to previous CDBG funds received by all Indian tribes in each region. The formula relies on population figures as they are the most reliable of demographic data. In FY 1979, regional allocations ranged from \$146,000 in Region III to \$11,512,000 in Region IX where the greatest concentration of Indians is located. Table 6 provides further detail on regional allocations as well as per capita funding and Indian populations.

It is important to note the wide diversity in per capita funding, especially between Region III and Region VI. These disparities will be eliminated by the realignment of HUD Field offices boundaries with respect to Indian and Alaska natives, and a gradual shift to population as the predominant criterion in determining regional funding allocations.

The field offices manage the applications for CDBG funds and according to the geographic and administrative nature of the region, the area office may play a larger role in selecting applicants. For instance, in Region IX, all Indian tribes located in California, Arizona, Nevada, and New Mexico apply for assistance from the San Francisco Regional Office, but within Region V the tribes in Minnesota, Wisconsin, and Michigan will apply directly to their state's area office which has been allocated funds from the Chicago Regional Office.

Selection Criteria:

Each HUD Regional Office establishes, with the consultation of regional tribes and its area offices, a set of criteria for selecting and rating applicants. All rating systems must meet the needs of smaller as well as larger tribes, must primarily be a numerical point scoring system, and must allow for as many kinds of eligible activities as possible.

All selection criteria schemes must consider:

- 1. The impact the proposed activity will have on basic services:
- 2. the need of the applicant based on the percentage of individuals and families living in poverty and in substandard housing,
- 3. the importance of the project in providing more or better low and moderate income housing.

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- the number of individuals projected to benefit from the activity, 4. 5. the degree to which the proposed activity will meet the tribe's
- stated needs.

- 6. the degree to which the activity will improve the health and safety of the tribe,
- 7. the priority of the activity to the applicant,
- 8. the activity's impact on economic development including the number of jobs created, and
- 9. the amount of other federal, state or local funds which will be either leveraged or coordinated with the CDBG funds. The regional offices have the option of expanding these requirements based on the particular circumstances of tribes in their region. 1/

#### Preapplication and Application Process

To apply for assistance, the tribes submit pre-applications which include demographic data on poverty and housing, detailed project descriptions, cost estimates, and supporting documentation on past programs experience, maps, and assurances that citizen participation requirements are being met.

Upon receipt of the pre-applications, the regional and area offices review and rate the applcations, using the selection criteria. Full applications for the higher-rated projects are invited at funding levels deemed appropriate by the field staff and commensurate with the amount of Indian funds allocated to the region. Full applications include a community development plan and budget, and certifications that the tribe is meeting the provisions of the Indian Civil Rights Act. and citizen participation and environmental assessment requirements of the CDBG program.

Tribes may apply for basic or comprehensive grants. Basic grants are one year single purpose grants. Comprehensive grants consist of two or more activities that are related to each other and will meet one or more of the tribe's community development needs. They cannot total more than 20% of any region's allocation. In addition to the full application requirements of the basic grant, the comprehensive grant application must include comprehensive strategies and three-year schedules as well as annual activity summaries. However, after approval of the comprehensive grant, the administrative requirements are less burdensome for the remaining years.

1/ Federal Register, Vol. 43, No. 242, December 15, 1978.

Representatives from the regional or area office's community planning and development staff monitor and evaluate the tribe's program. A recipient's performance must be reviewed at least once prior to the approval of a subsequent grant or prior to the final closeout of the project. Experience has proven, however, that tribes maintain more frequent contact than this with their CPD representative. Monitoring activities include review of the recipient's financial and managerial activities and its compliance with the regulations pertaining to eligible CDBG activities.

#### Eligible Participants:

Any Indian Tribe or Nation or Alaska Native Village recognized by the Federal Government under the Indian Self-Determination and Education Assistance Act or the State and Local Fiscal Assistance Act of 1972, is eligible to participate in the CDBG program. A total of 493 tribes and villages are eligible for assistance and are located in 30 states. Alaska has the greatest number of eligible applicants with over 200 Alaskan Native Villages. California, with more than 80 Indian tribes, also has a large number of eligible applicants. Other states with large concentrations include Oklahoma, New Mexico, Washington and Arizona.

#### Eligible Activities:

As a general rule, Indian Tribes and Alaskan Native Villages can undertake the same activities as municipalities participating in the CDBG Entitlement Cities program. The activities must principally benefit low and moderate income individuals and must be in accordance with all environmental requirements. The tribes may undertake the activities listed in Table 7. Each activity is guided by requirements which must be adhered to by the recipient.

#### TABLE 7 ELIGIBLE INDIAN CDBG ACTIVITIES

Acquisition of property Clearance and demolition Disposition of property Emergency Assistance Economic Development Fire protection facilities and equipment Flood and Drainage facilities Historic preservation Housing rehabilitation Street improvement Neighborhood facilities Payment of non-federal share of federal programs Parking facilities Public facilities and improvements Publicly owned utilities Public services Relocation Solid waste disposal Water and sewer facilities

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#### B. FY 1979 Program Activities

During FY 1979, the Department allocated \$28,000,000 to the Indian CDBG program, a \$3 million increase from FY 1978 and a \$10 million increase from FY 1977, the last year the tribes were eligible for the Section 106(f) non-metropolitan discretionary balance program. In just six years the Community Development Block Grant program for Indians has tripled in size from its initial allocation of \$10.6 million in FY 1975 to its projected allocation of \$31 million in FY 1980.

For FY 1979, 149 tribes and villages representing 30.2 percent of those eligible for funding received Community Development Block Grants. However, of the 284 tribes actually submitting applications, 52.4 percent were funded, representing 81.8 percent of the full applications invited.

Table 8 reviews the funding history of the program. Table 9 indicates the application activity of each region.

INDIAN COMMUNITY DEVELOPMENT BLOCK GRANT FUNDING 1975 - 1979 TABLE 8

1980 estimated \* (Projected) 5,414,000 4,470,000 31,000,000 1,948,000 511,000 3,949,000 704,000 525,000 000\*06 249,000 11,512,000 5,226,000 3,863,000 2,107,000 626,000 28,000,000 727,000 3,003,000 343,000 454,000 139,000 1979 **4**,622,000 9,737,000 3,205,000 666,000 1,976,000 3,301,000 615,000 25,000,000 385,000 148,000 347,000 1978 4,339,000 2,459,000 18,839,237 835,400 455,456 7,281,209 250,000 284,000 817,000 276,000 1,841,497 1977 500,000 2,242,500 4,790,342 11,922,651 1,193,962 350,000 1,073,500 1,652,347 120,000 1976 1 1 240,000 3,045,000 3,544,690 0,656,592 250,000 223,000 88,000 891,902 300,000 1,899,000 1 75,000 1975 REGION -Ξ > ١٧ ΙIΛ **VIII** XI × = ١٧ TOTAL 36

\*These figures are based on an interim rule to be published in December, 1979 governing regional allocations.

SOURCE: Housing and Urban Development, Assistant Secretary for CPD, Office of Policy Planning

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REQUESTS FOR INDIAN CDBG FUNDING TABLE 9

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X	242	100	49	02	0.85	00 0	47.1
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SOURCE: Department Assistant Office of	Department of Housing and Urbar Issistant Secretary for CPD Office of Policy Planning	ă			1	0	7 Dr

#### Tribes Submitting Applications--FY 1979

In monetary terms, demand greatly exceeded supply by \$53.3 million as indicated in Table 10. HUD was able to meet 34.4 percent of the dollars requested. It is not always possible to fund each tribe at the requeasted level since regional funding levels are determined by each region's Indian population and the past funding history of the tribes and villages within each region. In addition, a large number of tribes lack the administrative capacity to utilize the large amounts requested in an effective and efficient way.

The need to weight and rate each tribe's needs relative to others within the same region further complicates the ability of each region to meet funding requests. Tribes with a greater community development need do not, therefore, compete nationally and are, in part, restrained by regional allocations. These problems are being addressed in regulations which will be issued in mid-December, 1979, which will modify the allocation process.

REQUESTS FOR INDIAN CDBG FUNDING

REGION

10

TABLE

37.5

2,107,000 3,003,000 626,000

5,612,531 4,538,000 1,302,000

48.0

66.1

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38

39

III

2

78.1	27.2	22.7	34.4
5,226,000	11,512,000	3,863,000	28,000,000
6,685,827	42,234,000	17,016,760	81,335,460
		• 	
22	36	100	284
IIIA	ĸ	×	TOTAL

# SOURCE: Department of Housing and Urban Development Assistant Secretary for CPD Office of Policy Planning

The 149 grants awarded in FY 1979 ranged in size from \$15,000 to \$2,175,000 with an average size of \$187,919. This represents a decrease from the 168 applicants awarded funds in 1978 but an increase in the range from the FY 1978 distribution of \$3,000 to \$1,714,532 with an average grant size of \$148,810. As indicated previously, per capita funding for FY 1979 increased to \$50 from \$49 in FY 1978.

Six multi-year comprehensive grants were funded in FY 1979. Region V set aside 20 percent of its funds for one comprehensive grant, Region VIII allocated 15 percent for two. and Region IX set aside approximately 8 percent of its funds for three comprehensive grants.

Region VII established a special set aside of 4 percent of its FY 1979 funds for comprehensive planning. Two tribes received grants of \$14,000 each for planning in FY 1979. Region X created a special Imminent Threat fund representing 15 percent of its Indian block grant monies with the provision that should no such application occur, the funds would be used to fund basic grants. No Imminent Threat applications were funded in Region X.

#### Program Activities

One third of the Indian CDBG monies was budgeted for housing rehabilitation activities in FY 1979, while 23 percent was used for infrastructure improvements such as water and sewer systems, road and street improvements, public service needs, such as fire fighting equipment and flood control systems. In addition, 15 percent was used to provide neighborhood or community facilities, including day care centers and senior citizen centers. Economic development accounted for another 12 percent of CDBG activities. The remaining balance of funds were distributed among the following activities: land acquisition/demolition planning, historic preservation and contingency accounts.

As illustrated in Table 11, the activities provided in each region vary widely, indicating both a difference in each region's needs and a difference in focus towards community development activities within regions as it is determined by and with input from the tribes and villages located within each region.

**REGION** IIIV ΒY TABLE 11 FUNDS ALLOCATED FOR EACH ACTIVITY II IN Fiscal Year 1979 Ν Ξ CDBG Ы PERCENTAGE Ξ

NATIONAL

XI

33% 3%

2%

30% 34%

56%

7%

2%

27%

200

21% 58%

18%

Housing Rehabilitation

REGION

ACTIVITY

61% 4% 5% 20% 15% 18% 4% 11% 22 7% Infrastructural Needs Community Facilities Economic Development Land Acquisition/ Demolition Planning

20

3%

Other 41

= less than 1% \*

administrative costs the program activity. preservation, contingency accounts and by some regions rather than percent of Other includes: historic separate

Developmen and of Housing and Urban Development Secretary for Community Planning Policy Planning of Department Assistant S Office of P Source:

#### Housing Rehabilitation

Nationally, housing rehabilitation is receiving increased attention. Housing rehab addresses several of the legislative objectives established by Congress in the 1974 Housing and Community Development Act, including the elimination of slums and blight, the removal of detrimental conditions and the conservation of existing housing stock. While this activity is common among the participating tribes, the means to accomplish a c successful project completion differ widely. Two tribes located in Oklahoma highlight this point.

The Seminole Nation and the Sac and Fox of Oklahoma share common geography, populations, large numbers of their people below the poverty line, and substandard housing. The tribes differ, however, in their approach to solving their housing problems. The Sac and Fox favor hiring private contractors, while the Seminole Nation utilizes workers from its Comprehensive Employment Training program to rehabilitate the homes while gaining useful experience and training. Each method has its benefits. The Sac and Fox have drawn down 97 percent of their funds and are moving ahead with plans for a FY 1980 program. The Seminole Nation averages a lower per unit rehab cost and is, therefore, able to disperse its funds more widely and restore more units. Each method has proven best for the unique circumstances of the tribes. A more thorough discussion of the success of these two programs can be found in Appendix A on page 61.

#### Economic Development

Economic development activities are also enjoying increased popularity among participating tribes and villages. A variety of successful and innovative projects have been started across the nation, reflecting attempts to alleviate the chronic unemployment problem among Indians as well as increase the income of Tribel members. In addition, economic development activities are used to provide the opportunity to train tribal members in marketable skills and to aid the tribes and villages in their attempts to become more self-sufficient.

The Moapa Band of Paiute Indians located in southern Nevada have utilized their CDBG dollars to successfully establish a business related to the tribe's farming heritage and more importantly, to provide permanent year-round employment for members of the tribe. The Moapa have constructed large greenhouses to grow vegetables in the arid southwest desert. Their success has been sustained by the tribe's determination to make the project work and by locally coordinating HUD's CDBG program with CETA and funds from the Department of Commerce's Economic Development Administration. The tribe is on its way to realizing its goals because it has been willing to take chances to learn from their experiences, and work towards a particular mission. An explanation of the Moapa program is included in the Appendix.

#### Comprehensive Planning Assistance (701)

The Comprehensive Planning Assistance Program (commonly known as the 701 Program) is a continuing effort by the Federal Government to encourage and financially support general purpose State and local government, regional combinations of local governments, and Indian tribes and tribal organizations in upgrading their comprehensive planning and executive management capabilities.

HUD Regulations describe the following as some of the major program objectives:

- to improve the management and decision making capabilities, and improve government productivity as well as reduce government costs;
- to develop and carry out a comprehensive plan as part of a comprehensive planning process, which includes and unifies housing and land use planning;
- to plan for recovery from disasters or from economic dislocations due to substantial changes in Federal activities.

The goals of the Indian Assistance program are to improve and expand the capacity of tribes to effectively plan and manage their locally determined programs and activities and assist them to develop and maintain planning and management skills.

Planning Assistance to Indian tribes has been available under the 701 program since 1964. The amount of funding has leveled off to \$1 million after peaking at \$1.9 million in 1976. Table 12 lists the history of 701 funding for FY 1979, 39 tribes have received 701 assistance. Table 13 lists the tribes by region and funding level.

#### TABLE 12

FY 701 Indian Reservations Grants (by FY)

1964	1 2	
1966	2	
1967	7	
1968 1969	6	
1909	28	
1975	24	
1972	50	
1972	62	
1974	63	
1975	75	
1976	85	
1977	52	
	55	
1978	39	
1979	55	43

\$		,000
		764
	221	032
	278	
	721	,366
	667	201
1,	,331	
1.	559	085
	,636	
	905	
	982	
	228	
1,	,250	,000
1	000	,000

#### TABLE 13

Table III-Indian Planning	Assistance Fiscal	Year 1979	(701)
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	Recipients	Grant Amount
Ι	State of Maine Passamaquoddy Penobscot	\$26,000 (13,000) (13,000)
11	New York Seneca Nation St. Regis Band of Mohawks	14,000 14,000
IV	United Southeastern Tribes	72,000
V	Minnesota Leach Lake Reservation Bois Forte Reservation Grand Portage Reservation	\$10,000 10,200 10,100
	Wisconsin Great Lakes Intertribal Counc Menominie Restoration Comm. Oneida Tribe	. 18,000 11,600 12,000
VI	Oklahoma Office of Indian Affairs	70,000
VII	Kansas Kickapoo Indian Tribe	11,000
	Nebraska Winnebago Tribe	11,000
VIII	Ute Mountain Crow Northern Cheyenne Chippewa Cree Turtle Mountain Fort Berthold Devils Lake Sioux Flandreau-Santee Sioux Shoshone and Arapahoe	32,000 22,250 29,280 22,000 22,000 28,000 35,000 22,500 35,000
	Arizona Gila River Indian Comm. Navaho Tribes Pascua Yaqui State of Arizona California Southern Calif. Reservation Planning Organization	25,000 50,000 20,000 21,000 35,000
		20,000 60,000

#### New Mexico State of New Mexico Eight Northern Indian Pueblo Council

Washington South Puget Sound Association of Indian Tribes Central Organization of Pouget Sound Assoc. of Cooperating Indians

Source: Department of Housing and Urban Development Assistant Secretary for CPD Community Planning and Coordination

#### Technical Assistance for Indians

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Section 107 of the Housing and Community Development Act of 1977 authorized monies from the Secretary's Discretionary Fund to provide technical assistance. Technical assistance, or funding for technical assistance, is available to Indian tribes through this section for planning, developing and administering community development activities. Indian tribes may receive assistance directly from private organizations, regional commissions, or councils for Indian affairs, which have been awarded HUD technical assistance contracts, or from State governments which have received HUD technical assistance grants.

During fiscal year 1979, \$510,575 was awarded to ten organizations to provide direct technical assistance to Indian tribes. These organizations, both public and private in nature, represent four of the ten Federal regions and over 100 Indian CDBG recipients.

The following table summarizes the technical assistance contracts and grants awarded under Section 107 for the improvement of Indian CDBG activities and administration.

50,000 25,000

30,000 30,000

#### TABLE 14

	SECTION 107 INDIAN TECHNICAL ASSISTANCE FY 1979		
Region	Contractor/Purpose of Grant	Funding	
V	Great Lakes Inter Tribal Council/ provide TA to tribes in Wisconsin	\$49,500	
	Michigan Comm. on Indian Affairs, provide TA to tribes in Michigan	25,000	
	Minn. Indian Affairs Inter Tribal Council/ provide TA to tribes in Minn.	40,000	
	Subtotal Region V		\$114,500
VII	United Indians of Nebraska, Data system for demographic information	\$100,000	
	Palmer, France, Green and King, Ltd. TA and training to 8 tribes on CDBG	72,000	
	Subtotal Region VII		\$172,000
IX	Quadel Consulting Corp./ Construction management services	\$ 41,150	
	Rally, Davin and Kojas PS Financial Management Accounting systems	24,425	
	Subtotal Region IX		\$ 65,575
X	Office of Governor, State of Alaska/ Planning for NW Alaska Natives Assoc.	\$125,000	
	Office of Governor, State of AlaskaUniv. of Alaska/CDBG training	19,500	
	Assoc. of Western Washington Indiana Housing Auth./ Engineering ServicesLand Selection	14,000	
	Subtotal Region X		\$158,500
TOTAL:			\$510,575

46

Source: Department of Housing and Urban Development, Community Planning and Development

Office of Policy Planning

Nearly one-half (46.9 percent) of the grants were awarded to provide general community development technical assistance to Indian tribes. Over one-third (35.2 percent) supported specific management and administration functions such as financial management systems, while the remainder of the funds (17.6 percent) provided technical assistance and training on community development block grants.

Some HUD-funded state government programs also provide technical assistance to Indian tribes. As eligible recipients of the Secretary's Discretionary Fund, states develop programs to aid communities in CDBG administration and in program management. In FY 1979, sixteen states were awarded funds totaling \$3.5 million. Of these sixteen states, eight had eligible Indian tribes within their boundaries.

Although few states have actually worked closely with Indian tribes which are receiving CDBG monies, some have provided technical assistance to Indians in the past and plan to continue to do so.

Michigan, for instance, has established "direct TA teams". One state team consists of members of the State's health, housing, and highway departments and the State Attorney's office provides direct TA to the Huron Potowatomi Tribe.

Although the States of Florida, Louisiana, Nebraska, New York, and North Carolina have not designed their programs to work specifically with Indian tribes within their borders, Indian tribes participating in the CDBG program have been invited to attend and participate in the TA workshops and seminars. In addition, Louisiana is working with non-Federally recognized tribes who received CDBG monies prior to the establishment of the Indian CDBG program.

In general, Indian tribes participating in the CDBG program have the same opportunity as municipal governments to participate in the state's section 107 TA program. The tribes, however, have not always been as responsive to invitations to participate as have municipalities.

#### Achievements In Interagency Coordination

It is one of the goals of HUD to encourage Indian tribes receiving CDBG dollars to coordinate their grants with other Federal programs in support of housing and community development activities. Over the past two years many tribes did this on their own, or with the help of area and regional officials. During 1978 and 1979, over \$21.3 million of the funds allocated to the Indian CDBG program were coordinated with \$27.8 million from other Federal, State and local agencies. One of the most common usages combines CDBG dollars for housing rehabilitation with money from the Bureau of Indian Affairs Home Improvement program. Another is use of Department of Energy weatherization monies to support housing rehabilitation.

For infrastructure needs, the Indian Health Service provides funds in support of water system improvements which were either supplemented or leveraged by CDBG monies. EDA dollars can and are used to fund activities in conjunction with CDBG.

One of the most innovative ways of coordinating Federal programs utilizes CETA monies to train unemployed tribal members in the building trades and these trainees rehabilitate substandard housing. In this way, CDBG monies can be used to purchase the building materials while the labor costs are funded by CETA. This allows for lower per unit rehabilitation costs, and therefore, the increased amount of homes that could be rehabilitated with CDBG programs.

One of the most successful efforts to coordinate Federal funds in a multi-purpose program has been that of the Confederated Salish and Kootenai Tribe of Flathead Indians.

The Flathead tribe has successfully coordinated its CDBG funds with programs from the Department of Labor, Energy, and Interior and the Community Services Administration, while addressing three community problems: unemployment, substandard housing, and the training of tribal members. Included in Appendix A is a more complete discussion of the Flathead tribe's program.

Table 15 lists the tribes and their programs which have been coordinated with other Federal, state, local, or tribal dollars. All a second the above the

Ne Charles - Artabi Christian

			JOINT OR SUPPI	JOINT OR SUPPLEMENTAL FUNDING BY TRIBE FY-1978 and 1979	
TRIBE	REGION	YEAR	CDBG DOLLARS	CDBG PROJECT DESCRIPTION	JOINT FUNDING (SOURCE AND AMOUNT)
Mashantucket-Western Pequot	г	1978	\$18,000	Comprehensive 3-yr housing plan	CSA: \$11,000
Mashantucket-Western Pequot	1	1979	59 , 404	Economic Development-Greenhouse	CETA \$278,000
Penobscot	I	1978	125,000	Housing rehab	BIA \$ 30,000
Penobscot	г	626.	61,000	Housing rehab	BIA \$ 77,587, Admin. of Native Americans \$9,500
Choctaw	N	1979	398,000	Manpower training center	HEW \$288,953
Eastern Band Cherokees	s IV	1978	377,000	Street improvements, construction of fire station, water line	EDA \$250,000

Community	>	1978	91,700	Housing rehabilitation	CSA \$3800, DNAP \$2
Lac Courte Oreilles	٨	1978	39,300	Planning	\$ 10,700
Saulte Ste Marie Chippewa	>	1978	202,500	Land acquisition, housing rehabilitation	BIA \$ 14,000
Cherokee	11	1978	300,000	Water/Neighborhood facility	IHS,FHMA \$452,000
Choctaw	IA	1978	300,000	Housing rehabilitation	CETA \$246,000
Ponca	IA	1978	100,000	Weatherization/st. rehab	CETA.FHMA \$ 51,000
Potawatomi Citizen Band	IA	1978	100,000	Housing rehabilitation	BIA \$136,000
Semtnole	IV	1978	300,000	Housing rehabilitation	CETA \$166,000

BIA \$15,000, IHS \$10,000

\$2500.

r Mills Indian Community

Bay

of Housing and Urban Development Secretary for Community Planning and Development Policy Planning Department Assistant S Office of P Source:

F         RGI0N         YRA         CD60         Number Sector Prior         Number Sector	III         Fold         Cold         Dirt         Table         Cold         Cold <th< th=""><th>TRIBE</th><th></th><th></th><th>VIOP</th><th>JOINT OR SUPPLEMENTAL FUNDING BY TRIBE FY 1978 and 1979</th><th>3 and 1979</th></th<>	TRIBE			VIOP	JOINT OR SUPPLEMENTAL FUNDING BY TRIBE FY 1978 and 1979	3 and 1979
0.0         11         131         131 Mode         Mode         Mode         111 Mode         131 Mode         Mode         Mode         141 Mode	Ort         T1         T3         FT 0000         Mean Hall Hitting         H3         R.000         Mean Hall Hitting         H3         R.000         H3         H		REGION	YEAR	CDBG DOLLARS		FUNDING (SOURCF AND
Orty         Title         Standy, S	Orty         UI         Dist         D	Uintah & Ouray	IIIA	8791	\$170.000	Housing Dobshilt++++	
unit         101         103         403 </td <td>0.0         1.01         3.01         0.00000         0.00000         0.00000</td> <td>Uintah &amp; Ouray</td> <td>IIIA</td> <td>1979</td> <td>261,000</td> <td>Housing Rehabilitation</td> <td>\$ 82.000. BIA</td>	0.0         1.01         3.01         0.00000         0.00000         0.00000	Uintah & Ouray	IIIA	1979	261,000	Housing Rehabilitation	\$ 82.000. BIA
m         UI         D36         montal plantitization, contrant,	r         (1)         (2) <th(2)< th="">         (2)         (2)</th(2)<>	Ute Mountain	VIII	1979	169,200	Housing Rehabilitation	\$15,900
(10)         (11)         (12)         (13) </td <td>(m)         (m)         (m)<td>Wind River</td><td>IIIA</td><td>1978</td><td>350,000</td><td>Senior</td><td>0114P \$ 37 666</td></td>	(m)         (m) <td>Wind River</td> <td>IIIA</td> <td>1978</td> <td>350,000</td> <td>Senior</td> <td>0114P \$ 37 666</td>	Wind River	IIIA	1978	350,000	Senior	0114P \$ 37 666
(inc.         (i)         (i)<	(inc.)         (i)	Yankton Sioux	IIIA	1978	75,000	Economic Development	\$ 20.000
New         1         93         60,00         Mater Stream         FM	Num         13         999         60.000         kere bytem         101         11, 400,000, 105 \$10,000, 10	Yankton Sioux	IIIA	1979	310,000	Housing Rehabilitation	*
Mode         11         133         60.000         sate Scient         124         133.000         134.150.000         136.000         136.114.0000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.115.000         136.110         136.110         136.110         136	Mode         11         133         66.000         Rate Systa         124         13.0000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.150000         14.1500000         14.1500000         14.1500000         14.1500000         14.1500000         14.1500000         14.1500000         14.1500000         14.1500000         14.1500000         14.15000000         14.15000000         14.15000000         14.1500000000000000000000000000000000000	ARIZONA					
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Ith         1X         132         36,000         Economic Devolutioner Training Custure         131         5,000           1X         139         157,000         Houring Ambrilluttion         101         5,000           1X         139         157,000         Houring Ambrilluttion         101         5,000           1X         139         255,000         Filenty Center, Commercial Iand Guy, Mc SL, 1300         445,657,511 Mi 4,050.           1X         139         155,000         Filenty Center, Commercial Iand Guy, Mc SL, 1300         445,657,511 Mi 4,050.           1X         139         155,000         Filenty Center, Commercial Iand Guy, Mc SL, 1300         445,670.           1X         139         155,000         Filenty Center, Commercial Iand Guy, Mc SL, 1300         449,567,000           1X         139         155,000         Filenty Center, Commercial Iand Guy, Mc SL, 1300         440,550.           1X         139         150,000         Filenty Center, Commercial Iand Guy, Mc SL, 1300         440,550.           1X         130         150,000         Filenty Center, Commercial Iand Guy, Mc SL, 1300         440,550.           1X         131         131         131         131         131           1X         131         131         131 <td>Line         IX         732         32,000         consist devisioner training densi fragment training curve         Ref         200           1         939         120,000         Founding densi fragment training curve         Econ. Ber. Lan Prupert 5,000           1         939         130,000         Econolic density curve, connectal 1,34d des.         Acconolic density des.         Acconolic density des.         Acconolic density des.         Acconolic density des.         Acconolic des 1,35d des.</td> <td>Navajo</td> <td>XI</td> <td>626</td> <td>2,175,000</td> <td>Public Facilities</td> <td>\$4,860,000</td>	Line         IX         732         32,000         consist devisioner training densi fragment training curve         Ref         200           1         939         120,000         Founding densi fragment training curve         Econ. Ber. Lan Prupert 5,000           1         939         130,000         Econolic density curve, connectal 1,34d des.         Acconolic density des.         Acconolic density des.         Acconolic density des.         Acconolic density des.         Acconolic des 1,35d des.	Navajo	XI	626	2,175,000	Public Facilities	\$4,860,000
International         Entry	1       1       9.39       120,000       Monting Revention       East 1, 30       A 4, 000         1       19.9       139,000       East 1, 30       East 1, 30       A 4, 000, 1146, 44, 000         1       19.9       139,000       East 1, 30       East 1, 30       A 4, 000, 1146, 44, 000         1       19.9       131,000       East 1, 30       State 41, 30       A 4, 000, 1146, 44, 000         1       19.9       131,000       East 1, 30       State 41, 30       State 41, 30         1       19.9       131,000       East 1, 100       A 400, 1146, 44, 000       A 400, 1146, 44, 000         1       19.0       10.0       East 1, 100       A 400, 1146, 41, 100       A 400, 1146, 41, 100         1       1       1       1       1       1       1       1       1         1	White Mountain	XI	1979	302,000	ment Training	HEW
IX         730         Rearing Antholineari and Server 1, and Server and Project 5, 200           IX         933         157,000         Edentric Contentiation         Eden. Proj. Proj. 44, 680, 71 + 164, 54, 680           IX         939         155,000         Edentric Contentiation         State 1, 300         State 1, 300           IX         939         155,000         Edentric Contentiation         State 1, 300         State 1, 300           IX         939         155,000         Edentric Contentiation         State 1, 300         State 1, 300           IX         939         155,000         Edentric Contentiation         State 1, 350         State 1, 300           IX         939         155,000         Edentric Contentiation         State 1, 300         State 1, 300           IX         101         939         150,000         Edentric Contentiation         State 1, 350           IX         101         939         250,000         Edentric Contentiation         State 1, 350           IX         101         939         250,000         Edentric London Late         State 1, 350           IX         103         101         101         State 1, 150         State 1, 150           IX         103         103         103         <	II         P39         T30,000         Kearing ferentilization         III 4 5,000           12         P39         T35,000         Enernic formolonent: Termic formolonent: 25,000         Enervic formolonent: Termic formolonent: 24,015 1,320         Enervic formolonent: 24,015 1,320           13         P39         T35,000         Enervic formolonent: 24,015 1,320         Enervic formolonent: 24,015 1,320           14         P39         T35,000         Enervic formolonent: 24,015 1,320         S4,015 1,320           15         P3         TABLE 15 (2)         24,015 1,320         S4,015 1,320           16         P39         TABLE 15 (2)         24,015 1,320         S4,015 1,320           16         P39         TABLE 15 (2)         24,000         Enervice 7,000           11         P39         25,000         Enervice 14,011         25,000           11         P39         25,000         Enervice 14,011         25,000           11         P39         25,000         Enervice 14,011         153         26,000           11         P39         25,000         Enervice 14,011         153         153         153           11         P39         25,000         Enervice 14,011         153         153         153	ALIFORNIA	i				
IX         193         157,000         Economic Development         Economic Development         Economic Development           IX         1979         255,000         Eldenty Context, Commercial land data         Ket 56,577, BIN 54,088, Trible 54,688           IX         1979         155,000         Eldenty Context, Commercial land data         State 51,150           IX         1979         155,000         Eldenty Context, Commercial land data         State 51,150           IX         1978         Eldenty Context, Commercial land data         Low Manual State 155,000         Low Montri           IX         1978         Eldenty Context, Commercial land data         Low Montri         Low Montri           IX         1978         Eldenty Context, Commercial land data         Low Montri         Low Montri           IX         1978         Eldenty Context, Commercial land data         Low Montri         Low Montri           IX         1978         Eldenty Context, Commercial land data         Low Montri         Low Montri           IX         1978         Eldenty Context, C	IX         PXB         IX,000         Economic Community         Econ         Economic Community           IX         939         255,000         Elentry Center, Commercial and dev.         Act Sq.627, 3134, 3436, 1716, 34,686           IX         939         155,000         Elentry Center, Commercial and dev.         Act Sq.627, 314, 3436, 1716, 34,686           IX         930         TAGE         IX         Mark Sq.627, 314, 3436, 1716, 34,686           IX         PAL         Definition         Sq.61,617, 313,0         Act Sq.627, 314, 3436, 1716, 34,636           IX         IX         Definition         Sq.61,617, 360, 34,646         Act Sq.627, 314, 3436, 1716, 34,646           IX         IX         Definition         Sq.61,617, 461,616         Act Sq.627, 314, 3436, 1716, 34,646           IX         IX         Definition         Act Sq.60,617,616         Act Sq.60,61         Act Sq.60,61           IX         IX         Sq.61,607,616         Act Sq.60,607,716         Act Sq.600,716         Act Sq.600,716           IX         IX         Sg.60,000         Act Sq.600,716         Sg.60,000,716         Act Sq.600,7176           IX         IX         Sg.60,000         Act File         St.61,80,900,000,000,000,000,000,000,000,000,	Jarona	XI	1979	120,000	Housing Rehabilitation	
IA       UPJ       Z25.000       Effectivy Genter, Gamerial land dir.       Ale 54.057, bit 54.068, the 54.068         IA       UP       Z25.000       Gamerity Genter, Gamerial land dir.       State 11.30         ADDI       Gamerity Genter, Gamerial land dir.       State 11.30       State 11.30         ADDI       FEIDI       OHT FUNCTION       State 11.50         ADDI       FEIDI       OHT FUNCTION       State 11.30         ADDI       FEIDI       OHT FUNCTION       State 11.30         ADDI       FEIDI       OHT FUNCTION       OHT FUNCTION         ADDI       FEIDI       OHT FUNCTION       FEIDION         ADDI       FEIDION       Mater 11te       OHT FUNCTION         ADDI       FEIDION       Mater 11te       HEI School FUNCTION         ADDI       FEIDION       Mater 11te       HE School FUNCTION         ADDI       FEIDI       FEIDION       HE School FUNCTION         ADDI       FEIDI       FEIDION       HE School FUNCTION         ADDI <t< td=""><td>IA       193       255,000       Elekty Center, Commertal land der.       445, 647, 101 41,668, 11-16, 41,688         IA       193       155,000       Commity Center       5448 51,300       5448 51,300         IA       193       255,000       Commity Center       5448 51,300       5448 51,300         IA       193       200,000       Commity Center       2011       100,000         IA       193       200,000       Mater Science       2011       100,000         IA       193       200,000       Mater Science       2011       2030       2000         IA       193       200,000       Mater Science       1045       1050,000       100 550,001         IA       193       200,000       Mater Science       1045       1050,000       100 550,001         IA       193       200,000       Mater Science       1045       1050,000       100 550,001         IA       111       193       282,000       Mater Science       1145       115,000       105 500,010         IA       111       193       282,000       115,000       115,000       115,000       115,000         IA       111       193       282,000       1145       1145,1000</td><td>1snop</td><td>XI :</td><td>1978</td><td>157,000</td><td>Economic Development</td><td>Econ. Dev. Loan Project \$7,000</td></t<>	IA       193       255,000       Elekty Center, Commertal land der.       445, 647, 101 41,668, 11-16, 41,688         IA       193       155,000       Commity Center       5448 51,300       5448 51,300         IA       193       255,000       Commity Center       5448 51,300       5448 51,300         IA       193       200,000       Commity Center       2011       100,000         IA       193       200,000       Mater Science       2011       100,000         IA       193       200,000       Mater Science       2011       2030       2000         IA       193       200,000       Mater Science       1045       1050,000       100 550,001         IA       193       200,000       Mater Science       1045       1050,000       100 550,001         IA       193       200,000       Mater Science       1045       1050,000       100 550,001         IA       111       193       282,000       Mater Science       1145       115,000       105 500,010         IA       111       193       282,000       115,000       115,000       115,000       115,000         IA       111       193       282,000       1145       1145,1000	1snop	XI :	1978	157,000	Economic Development	Econ. Dev. Loan Project \$7,000
IX         1970         133.000         Commuty Center         Satu \$1.300           relicion         Yean         Commuty Center         India         197           relicion         Yean         Collo PROACT DESSETTION         OITH FUEDIME (SOURCE AND ANOUT)           relicion         Yean         Collo PROACT DESSETTION         OITH FUEDIME (SOURCE AND ANOUT)           relicion         Yean         2000         Merglobundo facility         Centre \$55,000           rivi         1979         100,000         Mater system         India         Yean           rivi         1979         200,000         Mater time         India         Yean         Yean           rivi         1979         270,270         Mater time         India         Yean         Yean         Yean           rivi         1979         270,270         Mater time         India         Yean         Yean         Yean         Yean           rivi         1979         270,270         Mater time         India         Yean	IX         1970         135,000         Community Center         Sate \$1,300           reaction         reaction         reaction         reaction         sate \$1,300           reaction         reaction         reaction         reaction         reaction         sate \$1,300           rine         rg         rg         rg         reaction         reaction         reaction           rine         rg         rg         reaction         reaction         reaction         reaction         reaction           rine         rg         reaction         reacti	doust	XI	1979	225,000	Center, Commercial	A&E \$8,627, BIA
TARLE 15 (c)         JOINT OR SIPPLEMENL, FUDIDLE PLATELE, FL 1979 and 1979         ADDIT FUDIDLE PLATELE, FL 1979 and 1979         ADDIT FUDIDLE PLATELE, FL 1979 and 1979         ADDIT FUDIDLE PLATELE, FL 1979 and 1979         THEE FL 1978 and 1979         ADDIT FUDIDLE CESCENTION         OLIVES       CEEN 325,000         VILI       1112 55,000         VILI       1114 25,000         VILI       1114 25,000         THE EVENTION       CEEN 355,000         VILI       1114 25,000         THE EVENTION       CEEN 355,000         VILI       1999       20,000       000,000         VILI       1999       CODO OLIVES       CEEN 19,000       CEEN 355,000         VILI       1999       CODO OLIVES       CEEN 19,100         VILI       1999       CEEN 355,000       FEEN 455,000         VILI       1999       CEEN 20,000       CEEN 255,000 <td>Table IS (c)         Table IS (c)</td> <td>ridgeport</td> <td>XI</td> <td>1979</td> <td>135,000</td> <td>Community Center</td> <td></td>	Table IS (c)	ridgeport	XI	1979	135,000	Community Center	
Trike       VI       1978       \$100,000       Neighborhood Facility       EETA       \$25,000         VII       1979       224,000       Nater system       145       \$100,000       Fire Equipment & water line         VII       1979       224,000       Nater system       145       \$100,000       Fire Equipment & water line         et       VIII       1979       224,000       Hater Line       145       \$100,000         et       VIII       1979       282,000       Gommity facility       State \$10,000         et       VIII       1979       282,000       Ommity facility       State \$10,000         et       VIII       1978       66,058       Fire protection       State \$10,000       ETA \$250,000, DE \$35,000, Tribe         d       VIII       1978       285,000       Dahlic Service Training Program       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         d       VIII       1978       285,000       Dahlic Service Training Program       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         d       VIII       1978       285,000       Dahlic Service Training Program       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         d       VIII       1979       266,000 <t< th=""><th>Tribe         VI         1978         \$100,000         Neighborhood Facility         CETA         \$25,000           VII         1978         100,000         Water system         His         \$100,000         Hater Vine         His         \$100,000         Hater System         His         \$100,000         Hater System         His         \$100,000         His         \$20,200         His         \$100,000         His         \$200,000         His         \$200,000</th><th></th><th></th><th>YEAR</th><th>CDBG DOLLARS</th><th>CDBG PROJECT DESCRIPTION</th><th>I.</th></t<>	Tribe         VI         1978         \$100,000         Neighborhood Facility         CETA         \$25,000           VII         1978         100,000         Water system         His         \$100,000         Hater Vine         His         \$100,000         Hater System         His         \$100,000         Hater System         His         \$100,000         His         \$20,200         His         \$100,000         His         \$200,000			YEAR	CDBG DOLLARS	CDBG PROJECT DESCRIPTION	I.
Tribe       VI       19/3       3100,000       Hater line       115       5660,000, FmHA \$554,000       Hu0 \$500,000         VII       1979       224,000       Hater Line       115       \$100,000       Hater Line       115       \$100,000         et       VIII       1979       224,000       Hater Line       115       \$500,000         et       VIII       1979       224,000       Mater Line       115       \$500,000         et       VIII       1979       282,000       Community facility       State \$10,000       Fire protection         et       VIII       1979       285,000       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DEE \$35,000, Tribe         et       VIII       1979       285,000       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         et       VIII       1979       262,080       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         et       VIII       1979       262,080       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         et       VIII       1979       262,080       Public Service Training Program,       BIA       \$	Tribe       VI       19/8       100.000       Mater system       HS       560.000       Fire State on the State of the						
VII       1978       100,000       water system       HS       5100,000         fete       VIII       1979       224,000       Fire Equipment 4 water 11ne       HS       5700,000         me       VIII       1979       220,720       Water Line       HS       5700,000         me       VIII       1979       285,000       Community factility       State 5       5.000         me       VIII       1978       66,038       Fire protection       State 5       5.000         ead       VIII       1978       265,000       Public Service Training Program,       BIA       \$150,000, GETA \$250,000, DE \$35,000, Tribe         ead       VIII       1979       265,000       Public Service Training Program,       BIA       \$150,000, GETA \$250,000, DE \$35,000, Tribe         ead       VIII       1979       265,000       Public Service Training Program,       BIA       \$150,000, GETA \$250,000, DE \$35,000, Tribe         ead       VIII       1979       266,000       Public Service Training Program,       BIA       \$150,000, GETA \$250,000, DE \$35,000, It'H \$         ead       VIII       1978       266,000       Public Service Training Program,       BIA       \$155,000, DE \$35,000, DE \$35,000, It'H \$         coun-Wehlvectin	VII       1938       100,000       Aater Tystem       III       1939       224,000       Fire Equipment & water Time       IIIS       5100,000         feet       VIII       1979       224,000       Fire Equipment & water Time       IIIS       570,000         me       VIII       1979       224,000       Fire Equipment & water Time       IIIS       500,000         me       VIII       1979       282,000       Community Facility       State \$ 5,000         will       1978       65,030       Fire protection       State \$ 5,000         will       1978       285,000       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         weak       VIII       1979       262,080       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         weak       VIII       1979       262,080       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, IIIS \$12         weak       VIII       1979       266,000       Public Service Training Program,       BIA       \$15,000       BIA \$150,000         eton-Wahbeton       197       350,000       Public Service Training Program,       BIA       \$15,000       BIA \$15,000 <tr< td=""><td>Tonkawa Tribe</td><td></td><td></td><td>\$100,000</td><td>Nelghbornood Factory</td><td>\$660.000 FmHA \$954.000 HUD</td></tr<>	Tonkawa Tribe			\$100,000	Nelghbornood Factory	\$660.000 FmHA \$954.000 HUD
VII       1979       224,000       The equipment evaluation       Histon       From the equipment evaluation         et       VIII       1979       220,000       Later Line       Histon       State \$ 10,000         ne       VIII       1979       282,000       Community facility       State \$ 5,000         ad       VIII       1978       66,058       Fire protection       State \$ 5,000         ad       VIII       1978       285,000       Public Service Training Program, BIA       BIA       \$150,000, CETA \$55,000, DE \$35,000, Tribe         ad       VIII       1979       262,000       Public Service Training Program, BIA       BIA       \$150,000, CETA \$55,000, Tribe         Brule       VIII       1979       262,000       Drainag System       BIA       \$150,000, CETA \$55,000, Tribe         Low       WIII       1979       266,000       Drainage System       BIA       \$15,000, CETA \$55,000, Tribe         Low       WIII       1978       350,000       Housting Program, BIA       \$15,000       CETA \$55,000, DL \$175,000, DL \$175,000, DL \$175,000, DL \$175,000, DL \$175,000       Let A \$175,000       Let A \$175,000, DL \$175,000       Let A \$175,000, DL \$175,000, DL \$10,000, CEA \$50,000, DL \$175,000, DL \$175,000       Let A \$175,	VII       1979       224,000       The equipment a water file         net       VIII       1979       224,000       The equipment a water file         net       VIII       1979       220,720       Mater Line       State \$ 5,000         ad       VIII       1978       66,038       Fire protection       State \$ 5,000         ad       VIII       1978       265,000       Public Service Training Program, BIA       S150,000, DE \$35,000, DE \$35,000, The material file program, BIA         ad       VIII       1978       255,000       Public Service Training Program, BIA       S150,000, CEA \$250,000, DE \$35,000, The material file program, BIA         ad       VIII       1978       265,000       Public Service Training Program, BIA       S15,000, CEA \$250,000, DE \$35,000, The material file program, BIA         bulle       VIII       1978       350,000       Dating Rhabilitation       EETA \$35,000, NE \$175,000, DE \$35,000, NE \$35,000,	Omaha		1978	100,000	A	\$100.000
VIII       1979       270,720       water Line         VIII       1979       282,000       Comunity facility         VIII       1978       66,058       Fire protection       State \$ 5,000         VIII       1978       66,058       Fire protection       State \$ 5,000         VIII       1978       285,000       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         VIII       1979       260,000       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         VIII       1979       265,000       Public Service Training Program,       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         Ulb       VIII       1979       266,000       Drainage System       BIA       \$150,000, CETA \$250,000, DE \$35,000, HW \$45,000, CETA \$450,000, CETA \$450,000         -Wahpeton       1978       179,545       Housing Rehabilitation       CA       \$97,115, HK \$115,000, DE \$45,000, CEA \$50,000,	VIII       1979       Z70.700       water Line         VIII       1979       Z82,000       community facility         VIII       1978       66,058       Fire protection       State \$ 5,000         VIII       1978       Z85,000       Public Service Training Program,       BIA       \$150,000, GETA \$250,000, DE \$35,000, Tribe         VIII       1978       Z85,000       Public Service Training Program,       BIA       \$15,000       CETA \$250,000, DE \$35,000, Tribe         VIII       1979       Z62,080       Public Service Training Program,       BIA       \$15,000       CETA \$250,000, DE \$35,000, Tribe         Ulf       VIII       1979       Z65,000       Drainage \$ystem       BIA       \$15,000       DE \$175,000, IHX \$15,000         Ulf       VIII       1978       Z66,000       Drainage \$ystem       BIA       \$15,000       DE \$175,000, IHX \$15,000         -Mahpeton       1973       1979       400,000       Housing Rehabilitation       CETA \$57,000, DE \$175,000, INS \$13,000, CEA \$50,000, DE \$175,000, INS \$13,000, INS \$1	Santee	-	1979 -	224,000	Equipment & water	
VIII       1979       282,000       community ratiivy         VIII       1978       66,058       Fire protection       State \$ 5,000         VIII       1978       66,058       Fire protection       State \$ 5,000         VIII       1978       285,000       Public Service Training Program, BiA \$15,000, GETA \$250,000, DE \$35,000, Tribe         VIII       1979       262,080       Public Service Training Program, BiA \$15,000, GETA \$250,000, DE \$35,000, Tribe         Ule       VIII       1978       266,000       Public Service Training Program, BiA \$15,000         Ule       VIII       1978       266,000       Public Service Training Program, BiA \$15,000         Ule       VIII       1978       266,000       Public Service Training Program, BiA \$15,000         Ule       VIII       1978       350,000       Housing Rehabilitation       CETA \$175,000         -Mahpeton       1979       400,000       Housing Rehabilitation       CAA \$175,000       000, GIA \$10,000, GSA \$50,000, HSA \$10         -Wahpeton       1978       179,545       Housing Rehabilitation       CAA \$175,000       000, GIA \$10,000, GSA \$50,000, GTA \$8,000         -Wahpeton       197       1979       1979,545       Housing Rehabilitation       CAA \$175,000         -Waltitation       <	VIII       1979       282,000       community ratingy         VIII       1978       66,058       Fire protection       BiA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         VIII       1978       285,000       Public Service Training Program.       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         VIII       1979       262,000       Public Service Training Program.       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         VIII       1979       262,000       Public Service Training Program.       BIA       \$150,000, CETA \$250,000, DE \$35,000, Tribe         Ule       VIII       1978       266,000       Drainage System       BIA       \$15,000, CETA \$250,000, DE \$35,000, HW \$11         .dif       1978       350,000       Heusing Rehabilitation       BIA       \$15,000       CETA \$97,115, HW \$115,000, DL \$175,000, HW \$12         .difteetin       1978       179,545       Housing Rehabilitation       BIA       \$125,000, NM \$9,000, OE \$35,000, HW \$10,000, CEA \$450,000, CEA \$450,000         .duc viti       1979 <td>Blackfeet</td> <td>•</td> <td>6/61</td> <td>2/0/2</td> <td></td> <td>State \$ 10.000</td>	Blackfeet	•	6/61	2/0/2		State \$ 10.000
VIII       1328       00,000, 00E \$35,000, 10E \$35,000, 10E \$35,000, 10E \$35,000, 10E         VIII       1978       285,000       Public Service Training Program, BIA       BIA       \$150,000, CETA \$250,000, D0E \$35,000, Tribe         VIII       1979       262,080       Public Service Training Program, BIA       BIA       \$150,000, CETA \$250,000, D0E \$35,000, Tribe         Ule       VIII       1978       266,000       Drainage System       BIA       \$150,000, CETA \$250,000, D0E \$35,000, Tribe         -Wahpeton       1978       266,000       Drainage System       BIA       \$15,000       CETA \$97,115, 1145,115,000, D0L \$175,000, HEW \$12         -Wahpeton       1978       350,000       Housing Rehabilitation       ETA       \$97,115, 1145,115,000, D0L \$175,000, HEW \$12         -Wahpeton       1978       179,545       Housing Rehabilitation       ETA       \$97,115, 000, CETA \$80,000, CETA \$80,000, CETA \$80,000, CETA \$80,000, CETA \$80,000, HEW \$12         -Wahpeton       1978       179,545       Housing Rehabilitation       ESA       \$95,000, NEW \$8,000, CETA \$80,000, CETA \$80,00	VIII       1978       285,000       Public Service Training Program, BitA       BitA       \$150,000, CETA       \$250,000, DE       \$35,000, Tribe         VIII       1979       262,080       Public Service Training Program, Rehabilitation of housing       BitA       \$150,000, CETA       \$250,000, DE       \$35,000, Tribe         VIII       1979       266,000       Public Service Training Program, Rehabilitation of housing       BitA       \$15,000, CETA       \$250,000, DE       \$35,000, Tribe         -Habpeton       111       1978       350,000       Housing Rehabilitation       BitA       \$15,000       BitA       \$15,000         -Habpeton       111       1978       350,000       Housing Rehabilitation       CETA       \$97,115, Hts \$115,000, DL       \$175,000, Htt \$35,000         -Habpeton       1979       400,000       Housing Rehabilitation       CETA       \$97,115, Hts \$115,000, DL       \$15,12         -Habpeton       111       1978       179,545       Housing Rehabilitation       CETA       \$97,115, Hts \$10,000, CETA \$80,000, DL       \$15,12         -Habpeton       11978       179,545       Housing Rehabilitation       CETA       \$97,115, Hts \$10,000, CETA \$80,000, CETA \$80	Cheyenne	1117	1979	282,000 66 068	munity e nrote	State \$ 5,000
VIII       1979       262,080       Public Service Training Program, Rehabilitation of housing       BIA       \$150,000, 0E \$35,000, Tribe         VIII       1979       266,000       Public Service Training Program, Rehabilitation       BIA       \$15,000, CETA \$250,000, DC \$35,000, Tribe         -Mahpeton       1978       266,000       Drainage System       BIA       \$15,000       ETA \$97,115, HHS \$115,000, DL \$175,000, HEM \$12         -Mahpeton       1978       350,000       Housing Rehabilitation       CETA       \$97,115, HHS \$115,000, DL \$175,000, HEM \$12         -Mahpeton       1979       400,000       Housing Rehabilitation       CETA       \$97,115, HHS \$115,000, DL \$175,000, HEM \$12         -Mahpeton       1979       400,000       Housing Rehabilitation       CETA \$97,115, HHS \$115,000, DL \$175,000, HHS \$12         -Mahpeton       1979       179,545       Housing Rehabilitation       CETA \$97,000, MA \$9,000, CETA \$80,000, CETA \$80,000, CETA \$80,000, DC \$100, CETA \$80,000, DC \$10, CETA \$80,000, DC \$100, CETA \$80,000, DC \$10, CETA \$10, CETA \$10, CETA \$10	VIII       1979       262,080       Rehabilitation of housing       BIA       \$150,000, GETA \$250,000, DE \$35,000, ITHE         Ule       VIII       1978       266,000       Dealinage System       BIA       \$15,000       CETA \$270,000, DE \$35,000, IHM \$         -Mahpeton       1978       350,000       Dusing Rehabilitation       BIA       \$15,000       DOL \$175,000, HM \$         -Mahpeton       1978       350,000       Housing Rehabilitation       CETA \$97,115, HH \$115,000, DOL \$175,000, HM \$       \$12         -Mahpeton       1979       400,000       Housing Rehabilitation       CETA \$97,115, HH \$115,000, DOL \$175,000, HM \$       \$12         -Mahpeton       1979       400,000       Housing Rehabilitation       CETA \$97,115, HM \$115,000, DOL \$175,000       HH \$         -Mahpeton       1979       400,000       Housing Rehabilitation       CETA \$97,115, HM \$9,000, DOL \$10,000, CETA \$80,000         -Mahpeton       1978       179,545       Housing Rehabilitation       CETA \$97,015,000       HM \$50,000         -Mahpeton       1978       179,545       Housing Rehabilitation       CSA \$95,000, DOL \$10,000, CETA \$80,000       CETA \$97,000         -Mahpeton       1978       179,545       Housing Rehabilitation       CSA \$95,000       DOL \$10,000, CETA \$80,000         -Mater sy	Crow	1114	1976 1070	00,000	Public Service Training Program.	
VIII       1979       Z65,000       Prainage System       BIA \$ 15,000       ETA \$ 97,115, 1HS \$115,000, DOE \$39,000, 1HE \$ \$         VIII       1978       266,000       Drainage System       BIA \$ 15,000       ETA \$ 97,115, 1HS \$115,000, DOL \$175,000, HEM \$         VIII       1978       350,000       Housing Rehabilitation       ETA \$ 97,115, 1HS \$115,000, DOL \$175,000, HEM \$         Ipeton       1979       400,000       Housing Rehabilitation       ETA \$ 97,115, 1HS \$115,000, DOL \$175,000, HEM \$         Ipeton       1979       400,000       Housing Rehabilitation       ETA \$ 97,115, 1HS \$115,000, DOL \$175,000, HEM \$         Ipeton       1979       400,000       Housing Rehabilitation       ETA \$ 97,115, 000, DOL \$10,000, CSA \$50,000, IHS \$12         e VIII       1978       179,545       Housing Rehabilitation       ETA \$175,000, MM \$8,000, OOE \$8,000, CTA \$8,0         e VIII       1978       179,545       Housing Rehabilitation       ESA \$ 95,000, MM \$8,000, OOE \$8,000, CTA \$8,0         e VIII       1979       130,000       Water system       IHS \$ 40,000	VIII       1979       ZoL,U00       Techabilitation of housing       BIA       \$15,000, CETA       \$250,000, DOE \$33,000, HEM \$         VIII       1978       266,000       Drainage System       BIA       \$15,000       BOL \$175,000, HEM \$         ipeton       1978       350,000       Housing Rehabilitation       EETA       \$ 97,115, HHS \$115,000, DOL \$175,000, HEM \$         ipeton       1979       400,000       Housing Rehabilitation       EETA       \$ 97,115, HHS \$115,000, DOL \$175,000, HEM \$         ipeton       1979       400,000       Housing Rehabilitation       EETA \$ 97,115, HHS \$115,000, DOL \$175,000, HHM \$         ipeton       1979       400,000       Housing Rehabilitation       EETA \$175,000, DOL \$175,000, CETA \$8,000, DOL \$10,000, CSA \$50,000, HHS \$12         e       VIII       1978       179,545       Housing Rehabilitation       EAA         e/VIII       1978       179,545       Housing Rehabilitation       EAA       \$ 92,000, NMA \$4,000, CETA \$8,000, CETA \$8,000, DOL \$10,000, CETA \$8,000         e/VIII       1979       130,000       Mater system       IHS       \$ 40,000	r latnead		0/6		Rehabilitation of housing	\$150,000, CETA 1230,000, DOC 333,000, 1155
VIII         1978         266,000         Drainage System         BIA           peton         1978         350,000         Housing Rehabilitation         CETA           vIIII         1978         350,000         Housing Rehabilitation         CETA           vPeton         1979         400,000         Housing Rehabilitation         BIA           vPeton         1978         179,545         Housing Rehabilitation         CSA           e         VIII         1978         179,545         Housing Rehabilitation         CSA           e         VIII         1978         130,000         Mater system         IMS	VIII       1978       266,000       Drainage System       BIA         peton       1978       350,000       Housing Rehabilitation       CETA         vIIII       1979       400,000       Housing Rehabilitation       BIA         vPeton       1979       400,000       Housing Rehabilitation       CETA         vPeton       1979       179,545       Housing Rehabilitation       CSA         v       1978       179,545       Housing Rehabilitation       CSA         e       VIII       1979       130,000       Mater system       IHS	Flathead	IIIA	1979	262,080	Rehabilitation of housing	\$150,000, CETA \$250,000, DOE \$35,000, Tribe
peton VIII1978350,000Housing RehabilitationCETA $0PetonVIII1979400,000Housing RehabilitationBIA_{CE}0PetonVIII1978179,545Housing RehabilitationCSA_{T}eVIII1979130,000Water systemIHS$	peton       1978       350,000       Housing Rehabilitation       CETA         npeton       1979       400,000       Housing Rehabilitation       BIA         e       VIII       1978       179,545       Housing Rehabilitation       CSA         e       VIII       1979       139,545       Housing Rehabilitation       CSA         e       VIII       1979       130,000       Water system       IHS	Lower Brule Sioux	VIII	1978	266,000	Drainage System	44
C01         1979         400.000         Housing Rehabilitation         BIA \$125,000,00L \$10,000           VIII         1978         179,545         Housing Rehabilitation         CSA \$95,000, ANA \$8,000, I           VIII         1978         179,545         Housing Rehabilitation         CSA \$95,000, ANA \$8,000, I           VIII         1979         130,000         Water system         IHS \$40,000	CDI         1979         400.000         Housing Rehabilitation         BIA \$125,000, DOL \$10,000           VIII         1978         179,545         Housing Rehabilitation         CSA \$ 95,000, ANA \$8,000, I           VIII         1979         130,000         Mater system         IHS \$ 40,000	Sisseton-Wahpe Signer	ton VIII	1978	350,000	using Rehabili	CETA \$ 97,115, 1HS \$115,000, DOL \$175,000, HEW \$75,000
VIII     1979     400,000     Housing Rehabilitation     CETA \$175,000       VIII     1978     179,545     Housing Rehabilitation     CSA \$ 95,000, ANA \$8,000, DOE \$8,000, CETA       VIII     1979     130,000     Water system     IHS \$ 40,000	VIII     19/9     400,000     Housing Rehabilitation     CETA \$175,000       VIII     1978     179,545     Housing Rehabilitation     CSA \$ 95,000, ANA \$8,000, DOE \$8,000, CETA       VIII     1979     130,000     Water system     INS \$ 49,000	Sisseton-Wahp	ton			Houston Debahilitation	BIA \$125,000, DOL \$10,000, CSA \$50,000, IHS \$120,000
VIII 1978 179,545 Housing Rehabilitation CSA 5 95,000 STATE \$50,000 Nater system INS \$ 40,000	VIII 1978 179,545 Housing Rehabilitation CSA \$ 95,000 Mater \$50,000 VIII 1979 130,000 Mater system INS \$ 40,000	Sioux	IIIA	6/61	400,000		VIE 48 000 CETA
VIII 1979 130,000 Water system IHS \$	VIII 1979 130.000 Water system IHS \$	Southern Ute	IIIA	1978	179,545	Housing Rehabilitation	
		Standing Rock Sioux		1979	130,000	Water system	**

	TRIBE	REGION	YEAR	CDBG DOLLARS	COBG PROJECT DESCRIPTION	JOINT FUNDING (SOURCE AND AMOUNT)
õ	Cabazon	X	1979	\$120,000	Community Center	A&E \$ 4,000
പ്	Campo	XI	1978	75,000	Housing Rehabilitation	BIA 3,500
ů	Сатро	IX	1979	120,000	Housing Rehabilitation	BIA 3,000
చ	Covelo	XI	1979	75,000	Rehabilitation	BIA 12,000
ರ	Cuyapa i pe	X	1979	30,000	Housing Rehabilitation	BIA 4,000
ದ	Duckwater	IX	1978	100,000	Community Facility	EDA 312,000
£	Ft. Independence	XI	1978	75,000	Housing Rehabilitation	BIA 3,500, CSA \$8,000
Ť,	Ft. Independence	IX	1979	72,000	Water System	EDA 18,000, IHS \$60,000
우	Hoopa Valley	XI	1978	295,000	Housing Rehabilitation	IHS 450,000, EDA \$511,000, DOL \$83,000, BXA \$700,000
£	Ноора	XI	1979	300,000	Housing Rehabilitation, Water System	DOL 28,080
Ľ	Laytonville	XI	1979	148,000	Housing Rehabilitation	HUD 25,000, IHS \$5,296
Ľ	Lone Pine	XI	1979	39,000	Water Project	IHS 41,000
Ľ	Los Coyotes	XI	1979	85,000	Housing Rehabilitation	BIA 7,800
£	Mesa Grande	XI	1978	110,000	Housing Rehabilitation	BIA 15,000
£	Morango	XI	1978	75,000	Housing Rehabilitation	County Riverside, CA \$45,000
£	Morango	XI	1979	75,000	Recreation Facility	CETA 7,500, Tribe \$45,000
La	La Jolla,	XI	1979	209,386	Community Facility	1HS 7,000
Pi	Pitt River	XI	1979	110,000	Housing Rehabilitation	IHS 65,000, BIA \$4,000
Ľ.	Rincon	XI	1978	85,000	Street Improvement	Local 15,000
ri.	Rincon	XI	1979	115,000	Economic Development	CETA 50,000
1						
					TABLE 15 (P)	,
				JUINT	8	1979 http://www.com/com/com/com/com/com/com/com/com/com/
	TRIBE	REGION	YEAR	CDBG DOLLARS	CDBG PROJECT DESCRIPTION	JOINT FUNDING (SOURCE AND AMOUNT)
	San Manuel	XI	1979	\$ 85,000	Housing Rehabilitation	BIA \$ 3,000
	San Pasquel	XX	879'	75,000	Housing Rehabilitation, Neighborhood Facility	BIA 7,000
	San Pasquel	XI	6261	85,000	Economic Development	State 13,000, BIA \$400
	Sac Ysabel	XI	1978	75,000	Housing Rehabilitation	BIA 6,000
	Sobaba	XI	1977	100,000	Housing Rehabilitation	BIA 6,000
	Stewards Point	IX	6261	102,000	Housing Rehabilitation	BIA 6,000
53	Sycuan	IX	1978	132,000	Multipurpose center, Fire Equipment	e
	Sycuan	XI	1979	100,000	Housing Rehabilitation	BIA 4,000

Sycuan	IX	1978	132,000	Multipurpose center, Fire Equipment	Tril
Sycuan	XI	1979	100,000	Housing Rehabilitation	BIA
Torres Martinez	XI	1979	65,000	Housing Rehabilitation	BIA
Trinidad	IX	1978	96,000	Community Center	EDA
V1ejas	X	1979	100,000	Housing Rehabilitation	BIA
NEW MEXICO					
Асота	IX	1978	125,000	Housing Rehabilitation	BIA
Acoma	XI	6197	100,000	Housing Rehabilitation	BIA
Jemez	XI	1978	132,000	Housing Rehabilitation	BIA
Jicarilla	ΪX	8/61	112,000	Water System	EDA
Laguna	XI	6/61	150,000	Housing Rehabilitation	81/

6,000	200,000	2,400	30,000	25,000	40,000	587,000	23,000
BIA	EDA	BIA	BIA	BIA	BIA	EDA	BIA

REIM         TOM         LUB-LOLING         Lubbit culturation         Control         Lubbit culturation         Lubbit culturation <thlubit culturation<="" th="">         Lubbit culturation<th></th><th></th><th></th><th></th><th></th><th></th><th>COLORITOR DECOMPTION</th><th></th><th>TUVUL</th><th>CONDUCT AND</th><th>AMOLIN'T I</th></thlubit>							COLORITOR DECOMPTION		TUVUL	CONDUCT AND	AMOLIN'T I
Meccilier         IX         1979         \$100,000         Housing Rehabilitation         EIX \$ 30,00           Plennis         IX         1978         117,866         Housing Rehabilitation         EIX \$ 30,00           Plennis         IX         1939         39,000         Housing Rehabilitation         EIX \$ 30,00           Plennis         IX         1939         29,000         Housing Rehabilitation         EIX \$ 30,00           Plennis         IX         1939         105,000         Housing Rehabilitation         EIX \$ 30,00           San Jam         IX         1939         105,000         Housing Rehabilitation         EIX \$ 30,00           San Jam         IX         1939         105,000         Housing Rehabilitation         EIX \$ 30,00           San Jam         IX         1939         100,000         Housing Rehabilitation         EIX \$ 42,0           San Jam         IX         1939         100,000         Housing Rehabilitation         EIX \$ 42,0           San Jam         IX         193         100,000         Housing Rehabilitation         EIX \$ 42,0           San Jam         IX         193         100,000         Housing Rehabilitation         EIX \$ 42,0           San Jam         IX         193		TRUBE	REGION			CDBG DOLLARS	CUBG PRUJECI DESCRIPTION		NTOP	וסטאטבן	1 1000
Henris         IX         993         117.86         Housing Rehalititation         EX         20.0           Pioneris         IX         939         27.000         Housing Rehalititation         EX         81.4         80.1           Pioneris         IX         939         27.000         Housing Rehalititation         EX         82.6           San definers         IX         939         106.000         Housing Rehalititation         EX         82.6           San definers         IX         939         106.000         Housing Rehalititation         EX         92.6           San deminer         IX         1939         125.000         Housing Rehalititation         EX         93.6           Santo beninge         IX         1939         155.000         Housing Rehalititation         EX         94.4           Santo beninge         IX         1939         150.000         Housing Rehalititation         EX         19.4         24.0           Santo beninge         IX         1939         150.000         Housing Rehalititation         EX         19.4         24.0           Santo beninge         IX         1939         150.000         Housing Rehalititation         EX         19.4         24.0     <	Mes	calero	XI	19		\$100,000	Housing Rehabilitation				
Picturis         IX         939         9,000         Housting Rehabilitation         EIA         30,10           Poloagee         IX         939         239,000         Econdic Development         EIA         64,0           San Latifornas         IX         939         250,000         Housting Rehabilitation         EIA         62,0           San Latifornas         IX         939         155,000         Housting Rehabilitation         EIA         25,0           San Jaam         IX         1939         125,000         Housting Rehabilitation         EIA         25,0           San Jaam         IX         1939         150,000         Housting Rehabilitation         EIA         25,0           Santo Euningo         IX         1939         70,000         Housting Rehabilitation         EIA         25,0           Santo Euningo         IX         1939         70,000         Housting Rehabilitation         EIA         25,0           Santo Euningo         IX         1939         70,000         Housting Rehabilitation         EIA         25,0           Santo Eunin         IX         1939         70,000         Housting Rehabilitation         EIA         25,0           Santo Eunin         IX         <	Pic	uris	XI	19	178	117,856	Housing Rehabilitation		BIA	20,000	
Rejonate         IX         919         219,000         Econonic Development         EIX         60.0           Sin LieFfonso         IX         919         230,000         Fiood Omtroi         EIX         40.0           Sin LieFfonso         IX         993         72,000         Housing Rehabilitation         EIX         42.0           Sin Jabi         IX         993         72,000         Housing Rehabilitation         EIX         73.0           San Jabi         IX         993         75,000         Housing Rehabilitation         EIX         73.0           San Jabi         IX         993         75,000         Housing Rehabilitation         EIX         73.0           Santo Dentripo         IX         993         75,000         Housing Rehabilitation         EIX         74.0           Santo Dentripo         IX         993         70,000         Housing Rehabilitation         EIX         74.0           Santo Dentripo         IX         1993         910,000         Housing Rehabilitation         EIX         74.0           Santo Dentripo         IX         1993         72,000         Housing Rehabilitation         EIX         74.0           Santo         IX         1993         2	Pic	urts	XI	19	621	000,79	Housing Rehabilitation		BIA	30,108	
San (ac) (mode)         IX         '970         200,000         (mode) (mode)         BIA         40,00           San (ac) (mode)         IX         '979         '06,000         (mode) (mode)         BIA         '24,00           San (ac)         IX         '979         '106,000         (mode) (mode)         BIA         '24,00           San (ac)         IX         '1979         '100,000         (mode) (mode)         BIA         '24,00           Santo beninges         IX         '1979         '125,000         (mode) (mode)         BIA         '24,00           Santo beninges         IX         '1979         '100,000         (mode) (mode)         BIA         '24,00           Santo beninge         IX         '1979         '100,000         (mode) (mode)         BIA         '24,00           Santo beninge         IX         '1979         '100,000         (mode) (mode)         BIA         '24,00           Santo beninge         IX         '1979         '100,000         (mode) (mode)         BIA         '24,00           Santo beninge         IX         '1979         '100,000         (mode) (mode)         BIA         '24,00           Santo beninge         IX         '1979         '1700 <td>Poj</td> <td>oaque</td> <td>XI</td> <td>19</td> <td>621</td> <td>219,000</td> <td>Economic Development</td> <td></td> <td>BIA</td> <td>68,000</td> <td></td>	Poj	oaque	XI	19	621	219,000	Economic Development		BIA	68,000	
San Jakifanso         IX         '939         106.000         Housing Rehabilitation         BIA         2.5           San Jaun         IX         '939         '105.000         Housing Rehabilitation         BIA         25.4           San Jaun         IX         '193         '125.000         Housing Rehabilitation         BIA         25.4           Santo Domingo         IX         '193         '125.000         Housing Rehabilitation         BIA         25.4           Santo Domingo         IX         '193         '125.000         Housing Rehabilitation         BIA         26.4           Santo Domingo         IX         '193         '125.000         Housing Rehabilitation         BIA         26.4           Santo Domingo         IX         '193         '126.000         Housing Rehabilitation         BIA         26.4           Tool         IX         '193         '100.000         Housing Rehabilitation         BIA         26.4           Santo Relatinit         IX         '193         '100.000         Housing Rehabilitation         BIA         26.4           Santo Relatinit         IX         '193         '100.000         Housing Rehabilitation         BIA         26.4           Santo Relatinit         <	San	Idelfonso	XI	6	378	230,000	Flood Control		BIA	40,000	
San Juan         1X         1978         72,000         Housing Rehabilitation         B1A         55.0           San Juan         1X         1979         180,000         Housing Rehabilitation         B1A         55.0           San Juan         1X         1979         125,000         Housing Rehabilitation         E1A         55.0           Santo Denringo         1X         1979         125,000         Housing Rehabilitation         E1A         55.0           Santo Denringo         1X         1979         125,000         Housing Rehabilitation         E1A         55.0           Santo Citara         1X         1979         120,000         Housing Rehabilitation         E1A         56.1           Santo Citara         1X         1979         120,000         Housing Rehabilitation         E1A         56.1           Santo Citara         1X         1979         120,000         Housing Rehabilitation         E1A         56.1           Santo Citara         1X         1979         120,000         Housing Rehabilitation         E1A         57.1           Santo Citara         1X         1979         27.000         Fine Equipment         E1A         27.2           Fort Holement         1X	San	I de l fonso	XI	61,	6/(	106,000	Housing Rehabilitation		BIA	42,653	
San Juan         IX         1979         180,000         Housing Rehabilitation         B1A         Z-50           Santo Donringo         IX         1979         125,000         Housing Rehabilitation         E3A         19,0           Santo Donringo         IX         1979         125,000         Housing Rehabilitation         E3A         19,0           Santo Donringo         IX         1979         70,000         Housing Rehabilitation         E3A         43,0           Santo Clava         IX         1979         70,000         Housing Rehabilitation         E1A         54,0           Zusit         1         1979         160,000         Housing Rehabilitation         E1A         54,0           Zusit         1         1         1979         120,000         Housing Rehabilitation         E1A         54,0           Zusit         1         1         1         1         1         1         1         1           Zusit         1         1         1         1         1         1         1         1         1           Zusit         1         1         1         1         1         1         1         1         1           Zusit <td>San</td> <td>Juan</td> <td>XI</td> <td>61</td> <td>378</td> <td>72,000</td> <td>Housing Rehabilitation</td> <td></td> <td>BIA</td> <td>25,000</td> <td></td>	San	Juan	XI	61	378	72,000	Housing Rehabilitation		BIA	25,000	
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Bethel Native Comm. X

XI XX

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Port Graham Village Council	×	1978	70,000		Fire Protection Facility	State	ce 16 <sub>1</sub> 000	
Spokane Tribe	×	1979	250,000		Sewer System Improvements	SHI		210,000, FmHA 520,000
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IX IX

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State

# Legislative Implementation of the Block Grant Indian Set-Aside

#### Administrative and Programmatic Changes

Since the publication of the First Annual Report to Congress on the Indian and Alaska Native Housing and Community Development Programs on December 1, 1978, several administrative and programmatic changes were initiated which affect the Community Development Block Grant Program for Indian Tribes and Alaska Natives.

#### Actions in the Past Year

Final Regulations: One of the first administrative changes was the publication of the final regulations governing this CDBG program. Published on December 15, 1978, the final regulations incorporated the comments received on the interim rule, clarified several legal ambiguities and established the regional funding allocation formula for Fiscal Year 1979.

Among the specific changes made from the interim rule was a revision of the definition of eligible Indian population. The new definition expands the available data sources beyond that compiled by the Department of Interior and the Department of Treasury to include census data. Another change clarified that though Alaskan Regional Corporations are eligible applicants under the Indian Self-Determination and Education Assistance Act, since they may apply for grants on behalf of their members. To designate them as eligible for Section 107 funds would result in double-funding, since Alaskan Regional Corporations are composed of villages which are also eligible applicants. The final regulations stipulate that Regional Corporations are eligible applicants whenever one or more of their constituent villages does not apply.

#### Actions to Take Effect in the Coming Year

There are at least two items currently in process which will have an effect on the Indian CDBG program in the coming year. One relates to Housing Assistance Plans, and the other to the funding allocation formula used.

Housing Assistance Plan: The proposed rule outlining the Housing -Assistance Plan (HAP) requirements for the CDBG Program for Indian Tribes and Alaska Natives will be promulgated for comment in the next year. With the publication of the proposed rule, applicants will have the opportunity to comment on the regulations, proposed instructions, and proposed form.

The HAP regulations being proposed modify the HAP requirements of the CDBG Entitlement Cities Program. The rule takes into consideration the special needs, cultural traditions, and legal circumstances of the Indian applicant. For instance, the applicant may establish its own housing conditions standards with the only requirement being that it meet or exceed HUD's minimum housing quality standards. Realizing that some of the Tribes have very little housing data at their disposal, applicants are encouraged to search out all available data sources. Where all or part of the data required is missing, applicants have two choices. First, if the applicant judges that the data missing is

insignificant, it can use estimates. The second choice in those cases where the data missing is significant, is for the applicant to request a waiver of the HAP requirement.

Comments received on the HAP will be considered prior to the issuance of the final rule.

Allocation formula: An interim rule revising the allocation of funds to Regional Offices should be published for effect in early 1980. The new funding formula phases out the weight that has been given to past funding experience while increasing the weight given to population.

The revisions to the formula result from a detailed study which revealed that funds for the Indian Community Development Block Grant Program have not been allocated equitably. Allocations in the past based on 50 percent population and 50 percent past funding level favored those Regions with tribes who, at the time the original formula was established, had mastered the art of grantsmanship. Regional allocations were, for example, found to be highly skewed in a manner which had little apparent relationship to relative needs. Population, however, proved to be the only variable presently available with a clear relationship to need. For that reason the weight in the formula given to population is gradually being increased.

The problem is not that such interrelationships do not exist, but rather that available data on any item except population is so unreliable as to be useless for analytical purposes.

Since none of the data available, other than population, could be used as a measure of community development need, population was left as the only measurable criterion for formula purposes. Therefore, the Department has determined that past funding as a variable should be phased down to 33 1/3 percent for FY 1980 as opposed to the 50 percent level in FY 1979. By 1981 this would decrease to 25 percent. Prior to the 1982 fiscal year the formula will be reevaluated reflecting updated and more accurate Census data. As noted previously, the Census Bureau is undertaking a major special census survey of all Indian reservations as part of their decennial sampling. This is expected to yield reservationlevel data far better than any previously available.

Rule changes on the formula allocation procedures have been developed and have cleared internal Department review. The changes were sent to Congress for the 15 day review period in early November, 1979. Final regulations are expected to be published in mid-December, 1979.

When the new formula takes effect, some of the inequities in the previous formula will be eliminated. It is anticipated that the new formula will be applied to FY 1980 allocations.

#### Potential Actions

There are a number of issues related to the CDBG program for Indians which should be examined in the near future.

Regional Selection Criteria: Presently each HUD Regional Office develops criteria for selecting grantees. Published program regulations serve as a guide in developing these criteria. To determine whether the guidelines have been sufficient to insure consistent criteria from region to region, a study of the regional selection criteria is planned for 1980.

Applicant Eligibility: Eligible applicants for this program are only those tribes which are eligible under either the Indian Self-Determination and Education Assistance Act or the State and Local Fiscal Assistance Act. Since this limits eligible applicants to only those which are federally recognized, a study is planned which would examine the extent to which state recognized tribes are in need of community development assistance, and whether they should be included as eligible applicants. In addition, an assessment of the possible impact caused by changes in BIA's eligibility criteria will be conducted.

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# CHAPTER IV-RELATED PROGRAM AND COMMUNITY SUPPORT EFFORTS

### Urban Initiatives: Anti-Crime Program Blackfeet Tribe, Browning, Montana

As part of President Carter's National Urban Policy, and under the authority of the Public Housing Security Demonstration Act of 1978, HUD is coordinating the use of over 40 million dollars to reduce crime and the fear of crime in selected public housing projects. The Blackfeet Tribe of Browning, Montana, will receive over one half million dollars for their anti-crime efforts at scattered sites throughout Browning.

The program is an interagency effort, which involves more than five Federal departments and agencies. It is the first comprehensive attempt by the Federal Government to link crime prevention and urban development to targeted areas of great need. The program is designed along Federal guidelines drawn from a systematic review of what has and has not worked in the past. But the emphasis remains on locally proposed solutions that are tailored to specific community needs.

The comprehensive Anti-Crime Action Plan of the Blackfeet Indian Housing Authority includes the following:

- Through a new Anti-Crime Coordinator, the Authority will • review and analyze the management of the Authority, identify problem areas related to crime, and implement changes.
- The Authority will renovate the Tribal Housing Office, which will house anti-crime activities and a community recreation complex. "Defensible space" will be created through the use of fences, landscaping and lighting.
- A tenant organization will be established and a series of With the help of local police, the Authority will develop a program of tenant surveillance and patrol.
- and anti-crime surveillance work will be started. A resource list of unemployed and underemployed tenant adults will be compiled for future employment prospects.
- Anti-Crime Program personnel will implement a victim/witness . program and will develop a program for battered wives. A youth and alcohol/drug abuse effort will be instituted.
- An additional full-time police officer will be assigned to the projects. Blackfeet Law and Order personnel will attend educational seminars and will be involved in the coordination of all anti-crime efforts.

education and training seminars will be developed for tenants.

A youth employment program for physical security modernization

A Community Anti-Crime Oversight Committee will be formed • to create area-wide linkages.

The Authority will receive \$280,000 from HUD's Physical Security Modernization Funds, \$120,000 from the Department of Labor's Project Youth Employment Funds, \$20,000 from HUD's Community Development Block Grant Discretionary funds, and \$20,000 from LEAA's Victim/Witness funds. In addition, the Authority will receive \$71,000 in local matching funds and other agencies may later co-target resources.

#### Mutual Help Program Orientation

It has been demonstrated that the extent to which potential Mutual Help Program participants are given a thorough understanding of the nature of the program and the responsibilities they and their Housing Authority must assume, has a substantial impact in improving the working relationship of the participants, IHAs, and tribal governments. The motion picture, "Movin' Up", was recently completed to assist with this effort, and has been well-received by audiences.

This motion picture demonstrates how a family qualifies under the Mutual Help Housing Program, moving through various steps involved in acquiring and maintaining their own home. Features such as sweat equity, purchase procedures, home maintenance and management, moving, and financial planning are brought into play. The 25 minute film can be used for the education, training and preparation of Indian families for their participation in the Mutual Help Housing Program.

The Bureau of Indian Affairs participated in planning and narrating the film. The family that was used in the main body of the film is an actual participant in one of the Indian projects, and was living in the sub-standard house that was used in the movie. As many persons of Indian descent as possible were used, both in the film and associated production work.

Because of the cooperation received, the cost to HUD of the endeavor was only \$45,000. It is contemplated that in the near future copies of this film will be distributed to appropriate parties under a new grant from the Department. Also, a new film on the American Indian Counseling Program may be produced in FY 1980.

#### Indian Jobs/Skills Bank

An Indian Job and Skills Bank has been developed to provide a single source referral service for native Americans. HUD is providing partial support for a project to field test the innovative aspects of the Bank and to identify and refer Indians seeking jobs in the Federal Service.

HUD transferred \$10,000 to HEW/Administration for Native Americans (ANA) for the project, which is also supported by DOL/ Division of Indian and Native American Programs (DINAP) and several other Federal agencies.

A public relations plan for the dissemination and exchange of information about the Bank will be designed and relationships between the Bank and the personnel administrations and relevant program offices of approximately twenty Federal agencies will be developed and maintained. Activities promoting coordination of the Bank with employment rights programs of Indian tribes and organizations, and initiatives of Federal agencies will be undertaken.

The contractor, ACKCO, will explore the feasibility of expanding the Bank's services to include non-Federal employers.

#### Capacity-Building

In support of the Secretary's concerns for neighborhood organizations, NVACP's Office of Neighborhood Development entered into a Cooperative Agreement with the National Urban Indian Council (NUIC) for \$25,000 for 90 days. This agreement helped NUIC increase their capacity to identify and plan for their constituents, off-reservation Indians. The Cooperative Agreement became effective on February 22, 1979 and ended on May 22, 1979. 1 .

The Cooperative Agreement called for a three month planning process during which NUIC would formulate resource development strategies to seek long-term commitments for support, based on the technical assistance needs identified by selected representatives from their regional councils.

Tasks included:

- Identifying and analyzing NUIC's technical assistance needs. NUIC conducted an inventory of 32 sources to assess their needs in the areas of housing and community development. Completed on March 25, 1979.
- Coordinating and conducting a planning workshop. With each of their regional councils and other off reservation Indians, NUIC reviewed and prioritized the issues and concerns identified in the needs assessment. and developed strategies for addressing them. The workshop was held in Denver on April 25 through April 27, 1979. Seventeen off-reservation Indians participated.
- Preparing a detailed plan for long-term development strategies to increase NUIC's capacity for technical assistance to their constituents.

## CASE STUDIES HOUSING REHABILITATION

TWO APPROACHES

# APPENDIX A AFFENULA

The following case studies are examples of well managed programs which can be replicated by other tribes interested in undertaking like activities. They include the Sac and Fox and Seminole Tribes of Oklahoma, the Moapa Tribe of Nevada and the Flathead Tribe of Montana.\*

Undoubtedly, one of the most pressing of community development needs facing the Indian populations is that of poor and unlivable housing conditions. In their attempts to alleviate this problem, Indian tribes have established housing rehabilitation programs funded in part with Indian Community Development program monies. Two tribes, the Seminole Nation and the Sac and Fox Nation, both located in eastern Oklahoma, face similar housing situations and have utilized Indian Community Development program funds to meet their housing needs. Both tribes have a large percentage of their people living below the poverty line, in substandard housing, and dispersed over large geographic areas within their respective counties. Both the Sac and Fox and the Seminole are concentrating their funds towards the elderly and the handicapped members of their tribes with consideration also given to income level and the condition of the housing.

The tribes differ in their approach to rehabilitating their substandard housing units. The Seminole Nation utilizes workers from the Department of Labor's Comprehensive Employment Training Assistance (CETA) program to modernize and repair the substandard housing units while the Sac and Fox favor hiring private contractors. Each technique is applicable to the unique circumstances and experiences of the tribes.

#### SEMINOLE

Gaining experience with the Bureau of Indian Affairs' Home Improvement Program (HIP), members of the tribe working under the CETA program have had success in building and rehabilitating housing units in the Seminole Nation. The tribe chose to continue to use these workers and expand the CETA program for the rehab activities planned for the tribe's CDBG program. This approach was attractive to the tribe for several reasons. First, the tribe realized it could stretch its CDBG dollars the furthest by earmarking them solely for the purchase of building materials. The high labor costs were cut by hiring and training low skilled unemployed Indians with money from the CETA program. In this way, more money was available which in turn increased the potential benefits of the program.

Secondly, the tribe has had bad experience with private contractors who seemed more interested in the money than in the quality of their work. Many of the jobs finished by private contractors had to be reworked in part by the Seminole CETA employees.

Thirdly, by utilizing CETA workers, the tribe not only addressed its employment problem but trained the workers in skilled jobs such as plumbing, electricity, and masonry. Several of the CETA employees have been offered full time positions with private companies.

\*Case studies based on site visits by CPD Office of Policy Planning Staff.

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The Seminole Nation plans to eventually rehabilitate 73 units, and currently, has nine units in various stages of completion, close out, or rehabilitation. The cost of rehabilitating the units ranges from \$2,500 to \$4,500 per unit. The program is expected to benefit 365 individuals, 100 percent of them with low or moderate income. Additionally, 20 individuals will benefit by being trained for future and skilled professions. Total funding for FY 1978 was \$300,000, with support from the CETA program totaling over \$166,000.

#### SAC and FOX

The Sac and Fox Nation undertook a different approach to achieving its goal of rahabilitating 51 substandard housing units. The tribe contracts with a private builder for each project who, in turn, prepares the work and cost estimates and undertakes the construction. The work is frequently inspected by a member of the Tribal Council, who insures that the project is on schedule, and that all of the tribes' construction standards are being met.

Contracting out the projects does lead to higher per unit costs, averaging \$9,000 to \$10,000. In one case, complications developed and the tribe shifted CDBG monies from a street improvement project to complete a housing rehab project which incurred large cost overruns. The Sac and Fox Nation's FY 1978 funding totaled \$100,000, limiting the scope of the program in its first year. The tribe realizes that CDBG funds are scarce and may be increasingly difficult to obtain. Such realization has allowed the tribe to use its funds as effectively as possible and to gain much needed administrative experience in rehabilitation programs.

While the Sac and Fox Nation does have an unemployment problem, utilizing a CETA type program is not feasible for several reasons:

- 1. The start-up time for the project would be extended. thereby delaying the program's benefits. Currently, the tribe enjoys a 90 percent drawdown rate.
- The amount of travel time to each project would increase 2. because the work teams would have to be gathered and transported to the sites which are scattered across a large geographic area. a state of the set of the set

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3. The tribe is located far from the county seat in Shawnee, Oklahoma where the CETA program is administered, creating possible communications problems and increasing travel time between the site of rehabilitation and the coordinating center. This would add to the work days needed to complete the projects.

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4. Many of those who are out of work do not want to work. Those who do, can and have sought work in nearby Tulsa and Oklahoma City. Therefore, the rehab projects may provide some opportunity for tribal members for employment but it would have little affect on the unemployment picture of the Sac and Fox Tribe.

These reasons have led the tribe to remain with private contractors. The rehab projects have been successfully and satisfactorily undertaken.

#### SUMMARY

Both of these tribes are undertaking similar projects but their approaches differ in accordance with their past experience and current needs. The Seminoles provide on-the-job training, and because they use CETA funded trainees, they are able to rehabilitate more units at lower costs. The Sac and Fox are confronted with logistic problems which make private contracting most efficient for them. Reflecting such differences in tribal situations, the Oklahoma City HUD Area Office has established a policy most beneficial to the tribes in its area. The Area Office looks upon its role as one of encouraging use of innovative techniques which may be more suitable to the particular tribe in solving its problems. Such philosophy underlies the rational for block grants and the CDBG program.

#### CASE STUDY

#### ECONOMIC DEVELOPMENT

#### MOAPA RESERVATION

The Moapa Reservation has developed this Tribal Mission Statement:

"Our mission is to advance the Moapa Band of Paiutes and preserve their homeland by building an independent and self-governing community that provides an opportunity for all peoples who have made a commitment to this mission."

In their efforts to further this mission, the Moapa Reservation undertook several economic development projects, including the tomato greenhouses being funded with a comprehensive grant from HUD's Community Development Block Grant Program.

Moapa Reservation is located about sixty miles northeast of Las Vegas, Nevada. About 300 members of the tribe reside on the reservation which is 1000 acres. This was not always the size of the reservation. When the Tribal Lands were first set aside in the 1870's, they totalled 2,000,000 acres. There are efforts presently underway to restore 70,000 acres of the original land to the Moapa Band.

The economic development efforts of the Moapa Reservation began in 1968 with formation of a farming cooperative. Two years later, a leather shop was opened. The shop started out producing hand-beaded items and hand-tooled vests, wallets, and belts, but when no market could be found at the price they were asking, they were forced to look into other leather markets and were successful in obtaining a contract to produce CB radio cases. From the radio cases, they have expanded to business accessories.

In their next step in improving the economic viability of the tribe. with the assistance of EDA they established a construction company. The Moapa Company, as it is called, built the 7,000 square foot Community Building in 1976. Since then, they have been involved in building houses, greenhouses, and in contracts off the reservation.

The Moapa Reservation's latest economic development effort has been the biggest. The stimulus for establishing another business on the reservation was the need to provide permanent, year-round employment for more of the tribe's members. At the same time, the tribe was looking for something which built on their farming heritage. It was with those items in mind that the tribe happened upon the idea of greenhouse tomato growing.

The greenhouse project that the Moapa Reservation started is a good example of the coordination of several different Federal programs. With the help of a two-year Department of Labor (DOL) grant to train 55 persons and a comprehensive grant from HUD under the Indian Community Development

Program, the greenhouse idea was able to move ahead. Moapa received the DOL grant in February, 1978 and began training. Though a decision was not scheduled on the HUD grant until Fall, 1978, the tribe took a chance and made arrangements with a local bank to finance the development of the first half-acre greenhouse. In the Fall, the HUD grant was approved for \$1.47 million over three years for the development of an additional seven acres of greenhouses.

After a year and a half the tribe successfully harvested their first crop of Jackpot Brand Tomatoes, and cleared an unanticipated \$20,000. A second two and one-half acre greenhouse has been built with HUD funds and a third greenhouse is under construction. EDA has also become involved. A packing shed, to be used to sort and pack the tomatoes, is being built with the assistance of an EDA grant. Funding is also being sought from the Department of Energy to tap the geothermal springs which feed the river running through the reservation. This energy source would decrease the greenhouses dependence on expensive diesel fuel.

The Moapa Reservation's goal is to eventually have fifteen acres under glass. That is the size needed to have a self-sustaining business, employing up to 75 people. They seem to be on their way to realizing their goals, because they have been willing to take some chances, learn from their experiences, and work towards a particular mission.

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#### CASE STUDY

# CONFEDERATED SALISH AND KOOTENAI TRIBE OF FLATHEAD INDIANS

#### JOINT FUNDING

The Confederated Salish and Kootenai Tribe of Flathead Indians has developed a program funded with CDBG monies and coordinated with other Federal programs, particularly the Comprehensive Employment and Training Assistance program. They have proceeded to show what can be done with training dollars when properly administered and with an understanding of the present and future needs of the community.

The Flathead Housing Authority recognized that there were two major problems facing the tribe; unemployment and poor housing. The CDBG program offered a chance to address both of these problems. Accordingly, the tribe applied and received CDBG funds and developed its program around a Public Service Advance Training Construction Rehabilitation Work Force (PATCOR). PATCOR consists of three elements:

- 1. a public service work force to meet the community development needs of the reservation, and to aid in the rehabilitation of substandard housing;
- a construction and rehabilitation segment, which allows for the purchase of materials and equipment needed for the rehabilitation program; and
- 3. an advanced construction program which utilizes CETA trainees in the rehab program, and offers the opportunity to learn more advanced construction trades by participating in the building of public facilities from the ground up.

In this way, the trainees get additional practical experience, are not limited merely to doing rehabilitation work, and provide an inexpensive labor force to undertake the construction of needed public buildings. CDBG money has been used to build such facilities, including a multi-purpose center and a day care center. The crews working on the rehab program are paid through CETA, while the materials are purchased through the construction and rehabilitation element of PATCOR. To compliment the training program, the tribe has begun a community college, which is in the process of obtaining accreditation. The school conducts classes which the trainees attend. Eventually, the trainees will have ventured through the rehabilitation program, to the advanced construction teams, and attended classes at the community college. Once accomplished, PATCOR workers will receive certification for the skills they learn to increase their employment chances in the private building industry. The crews can also be used on other reservation projects funded by Federal dollars. In this way, the training and employment program is not totally dependent on the fortunes of the CDBG program or for that matter, the CETA program.

The tribe considers its rehabilitation program to be a rather successful undertaking. The CDBG funds are coordinated with monies from several Federal programs in addition to CETA. Included are the Bureau of Indian Affairs Home Improvement Program, the Department of Energy's weatherization program, and some funds from the Community Services Administration. Residents approach the reservation's housing officials and apply for assistance for any of a variety of rehabilitation needs. The tribe has pooled its federal funds into one housing assistance program. In this way, rehabilitation can be pursued in several areas of the home, while being funded and guided by several Federal programs simultaneously. This allows for a more efficient use of work teams and Federal dollars.

The units rehabilitated to-date are of high quality. Since the tribe had poor experience with private contractors, it has closely supervised all work and has concentrated on teaching the CETA workers to do thorough and conscientious work. The tribe also encourages and accepts assistance from the families of those units undergoing rehabilitation. Some families have participated in the painting and cleaning of the properties.

The tribe plans only to thoroughly rehabilitate the units once. After this, it is the responsibility of the owners to maintain their properties. Having the owner participate in the rehabilitation activity instills a sense of responsibility and pride.

The Flathead Tribe has had much success with its CDBG program and is pleased with its flexibility. The tribe has several exemplary aspects to its program. First, it is successfully and efficiently coordinating its CDBG monies with other Federal programs, thereby stretching the impact of its Federal assistance. Second, it not only is providing immediate jobs and training to its low skilled unemployed, but preparing and certifying them for future jobs. Third, it is addressing the need to rehabilitate the reservation's housing units. And fourth, useful public facilities are being built to serve the tribe and to provide valuable learning experiences for trainees of the PATCOR program. The Tribe's achievements are even more commendable when it is realized that the coordination of Federal dollars was accomplished at the Tribal level and at the Tribe's own initiative.

APPENDIX B

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FY 1979 INDIAN COMMUNITY DEVELOPMENT ACTIVITIES

BY PROJECT DESCRIPTION

a call of the second second

CDBG FUNDING 139,000 227,000 227,000 \$ 45,000 52,596 125,000 61,000 59,404 Housing Rehabilitation, Fire Equipment INDIAN CDBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979 Land Development, Water and sewer Land Acquisition/Demolition LISTED BY STATE WITHIN REGIONS Land Acquisition/Planning Greenhouse Construction Housing Rehabilitation Housing Rehabilitation PROJECT DESCRIPTION Land Acquisition B-79- SR -00-0001 B-79-SR-23-0003 B-79-SR-23-0002 B-79-SR-36-0001 B-79-SR-36-0002 B-79-SR-51-0109 B-79-SR-09-0002 Pending 9/79 GRANT NO.

> Passamaquoddy Indian Township Passamaquoddy Pleasant Point

Maine

72

Penobscot Indian Island

New York

REGION II

Pamunkey Indian Nation

Virginia REGION III

St. Regis Mohawk Seneca Nation

Mashantucket Western Pequot

Golden Hill Paugussett

Connecticut

REGION I

STATE/TRIBE

APPENDIX B

INDIAN COBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS

STATE/TRIBE	GRANT NO.	PROJECT DESCRIPTION	CDBG FUNDING
REGION IV	1000		
Florida			
M1 ccosukee	B-79-SR-12-0003	Infrastructure, Bridge Work	000'661\$
Mississ [ppi			
Choctaw	B-79-SR-28-0001	Construction Manpower Training Center	398,000
North Carolina			
eastern Band Cherokee	B-79-SR-37-0001	Land Acquisition	130,000

APPENDIX B

REGION V ສື 73

Michigan		The second second	
Sault Ste. Marie Chippewa	B-79-SR-26-0002	Housing Rehabilitation	127,000
Leelenau Indians	B-79-SR-26-0006	Housing Rehabilitation	211,000
Minnesota	A AN AN		
Leech Lake	B-79-SR-27-0001	Housing Rehabilitation	315,000
Mille Lacs	B-79-SR-27-0008	Economic Development	52,000
Fond du Lac	B-79-SR-27-0007	Rehabilitation, Economic Development, Land Acquisition	395,000

APPENDIX B INDIAN CDBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS

STATE/TRIBE	GRANT NO.	PROJECT DESCRIPTION	COBG FUNDING	
Wisconsin		The Said May are an an		
Forest County Potawatomi	B-79-SR-55-0001	Housing Rehabilitation	\$257,000	
Sokoagan Chippewa	B-79-SR-55-0003	Fire Equipment	28,000	
Onelda		Land Acquisition	150,000	
St. Croix	B-79-SR-55-0005	Land Acquisition	120,000	
Winnebago	8-79-SR-55-0009	Land Acquisition	137,000	
<pre>2 Lac Courte Oreilles</pre>	B-79-SR-55-0008	Land Acquisition	315,000	
REGION VI				
<u>Louisiana</u>		and the second sec	14. Car	
Coushatta Alliance	B-79-SR-22-0001	Housing Rehabilitation	100,000	
<u>Oklahoma</u>				
Apache Tr1be	B-79-SR-40-0007	Housing Rehabilitation	100,000	
Cherokee Nation	B-79-SR-40-0023	Housing Rehabilitation/Water System	400,000	
Cheyenne-Arapahoe	B-79-SR-40-0009	Housing Rehabilitation/Neighborhood Facility	400,000	
Choctaw Nation	B-79-SR-40-0012	Four Neighborhood Facilities	400,000	
Creek Nation	B-79-SR-40-0020	Housing Rehabilitation/Neighborhood Facilities	203,000	
Easterm Shawnee Tribe	B-79-SR-40-0010	Housing Rehabilitation	100,000	
Kickapon Tribe	B-79-SR-40-0018	Housing Rehabilitation/Street repair	100,000	

APPENDIX B INDIAN COBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS

	STATE/TRIBE	GRANT NO.	PROJECT DESCRIPTION	CDBG FUNDING	
	Modac Tribe	B-79-SR-40-0014	Neighborhood Facility	\$100,000	
	Otoe-Missouria Tribe	B-79-SR-40-0011	Elderly Neighborhood Facility	100,000	
	Potawatomi Citizen Band	B-79-SR-40-0017	Elderly Neighborhood Facility	100,000	
	Peoria Tribe	B-79-SR-40-0015	Neighborhood Facility	100,000	
	Sac and Fox	B-79-SR-40-0013	Housing Rehabilitation/Street Repair	100,000	
	Seminole Nation	B-79-SR-40-0021	Neighborhood Facility	400,000	
<b>7</b> 5	Seneca-Cayuga Tribe	B-79-SR-40-0022	Neighborhood Facility	100,000	
	Tonkawa Tribe	B-79-SR-40-0008	Housing Rehabilitation/Gas Line Utilities	100,000	

100,000		14,000	224,000	150,000		14,000	224,000
Street Improvements/Recreation Facilities		Planning Grant	Health Center	Fire Equipment		Planning Grant	Fire Equipment/Water System
Street		P1 ann1	Healt	Fire E		Plann	Fire B
B-79-SR-48-0001		B-79-SR-20-0006	B-79-SR-20-0002	B-79-SR-20-0004		B-79-SR-31-0005	B-79-SR-31-0002
<u>Texas</u> Alabama Coushatta	REGION VII Kansas	lowa Tribe of Kansas	K1 ckapoo	Potawatomie	<u>Nebraska</u>	Omaha	Santee

	INDIAN C	DBG ACTIV	APPENDIX B INDIAN CDBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS		
STATE/TRIBE	GRANT NO.		PROJECT DESCRIPTION	CDBG FUNDING	
REGION VIII		-			
Colorado					
Southern Ute Tribes	B-79-SR-08-0011		Housing Rehabilitation	\$150,660	
Ute Mountain Tribe	B-79-SR-08-0002		Housing Rehabilitation	169,200	
Montana					e 1
Blackfeet Tribe	B-79-SR-30-0004		Water Transmission Line	270,,720	
Crow Tribe	B-79-SR-30-0002		Housing Rehabilitation	282,000	
Flathead (Salish & Kootenai)	B-79-SR-30-0007	1	Housing Rehabilitation/Training Program/ Community Facilities	262_080	
Fort Belknap (Gros Ventre and		1			
Assimiboine & Sioux Tribes)		E.	Housing Kehabilitation	263,500	
Fort Peck (Assiniboine & Sioux)		Ŧ	Housing Rehabilitation	228,587	
Northern Cheyenne	B-79-SR-30-0003	×	Housing Rehabilitation	266,600	
Rocky Boy (Chippewa)	B-79-SR-30-0001	Ŧ	Housing Rehabilitation	127,298	
North Dakota					
Fort Totten (Devils Lake Sloux)	) B-79-SR-38-0005	J	Community Facility	126,720	,
Standing Rock Sioux Tribe	B-79-SR-38-0002	3	Water System/Flood Control	130,000	
Turtle Mountain (Chippewa)	B-79-SR-38-0004	Ŧ	Housing Rehabilitation/Water System	212,,322	
	APPENDIX B INDIAN CDBG ACTIVITIES BY PROJECT LISTED BY STATE WITHIN	ACTIVITIES LISTED BY S	APPENDIX B S BY PROJECT DESCRIPTION FY 1979 STATE WITHIN REGIONS		
STATE/TRIBE	GRANT NO.	PROJEC	PROJECT DESCRIPTION	CDBG FUNDING	
South Dakota					
Cheyenne River Sioux	B-79-SR-46-0004	Соттип	Community Facility	\$282,100	
Crow Creek Stoux	B-79-SR-46-0003	Housin	Housing Rehabilitation	279,000	
Lower Brule Stoux	B-79-SR-46-0005	Housin	Housing Rehabilitation	263,913	
Sisseton-Wahpeton Sioux	B-79~SR-46-0007	Housin	Housing Rehabilitation/Training Program	400,000	
Rosebud Stoux	B-79-SR-46-0006	Street	Street Improvements	288,300	
Yankton Sioux Tribe	B-79-SR-46-D002	Houstr	Housing Rehabilitation	310,000	
iltah					

77

Goshute Utah

252,000 261,000

Housing Rehabilitation Housing Rehabilitation

B-79-SR-49-0001

Ulntah and Ouray	B-79-SR-49-0002	Housing Rehabilitation	261,000
Proming			
Wind River (Shoshone & Arapahoe)	B-79-SR-56-0001	Multipurpose facilities	400,000
REGION IX			
Artzona			
Colorado River	B-79-SR+04-0895	Water System, Economic Development, Mobile Home Park 800,000	800,000
Fort McDowell	B-79-SR-04-0873	Irrigation Project	120,000
Gila River	B-79-SR-04-0849	Indian Park-Tourism Project	477,187
Havas upat	B-79-SR-04-0822	Housing Rehabilitation	120,000
Navajo	8-79-SR-04-0877	Public Facilities (9 projects)	2,175,000

APPENDIX B INDIAH CDBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS

- 2-1 +				
STATE/TRIBE		GRANT NO.	PROJECT DESCRIPTION	COBG FUNDING
Pascua Yaqui		B-79-SR 04 0885	Elders Center	\$ 300,000
Papago		B-79-SR-04-0910	Housing Rehabilitation	100,000
Salt River		B-79-SR-04-0872	Water Lines/Road Work	303,000
White Mountain		B-79-SR-04-0817	Economic Development, Training Center	302,000
California				
Barona		B-79-SR-06-0837	Housing Rehabilitation	120,000
Bishop		B-79-SR-06-0830	Elders Center, Land Development	225,000
2 Bridgeport		8-79-SR-06-0854	Community Center	135,000
Сатро		B-76-SR-06-0802	Housing Rehabilitation	120,000
Covelo		B-76-SR-06-0875	Economic Development-Sawmill, Housing Rehabilitation	ltation 245,000
Coyote Valley	с. С	B-79-SR-06-0824	Land Acquisition	240,615
Cuyap1pe		B-79-SR-06-0901	Housing Rehabilitation	30,000
Fort Independence		B-79-SR-06-0820	Water System	72,000
Fort Mojave		B-79-SR-06-0828	Economic Development-Custom Farming	300,000
Hoopa		B-79-SR-06-0884	Public Facilities, Housing Rehabilitation	300,812
V La Jolla		B-79-SR-06-0807	Community Facility	209,386
Laytonville		B-79-SR-06-0827	Housing Rehabilitation	148,000
Lone Pine		B-79-SR-06-0880	Water Project	39,000
Los Coyotes		B-79-SR-06-0852	Housing Rehabilitation	85,000
		1		

LISTED BY STATE WITHIN REGIONS

CDBG FUNDING

\$ 75,000

110,000 125,000 85,000 185,000 100,000 100,000

Housing Rehabilitation Housing Rehabilitation

40,000

Economic Development: tree farm, housing rehabilitation

Well

B-79-SR-06-0811 B-79-SR-06-0863

B-79-SR-06-0870

Economic Development, store, planning

Housing Rehabilitaton

B-79-SR-06-0862 B-79-SR-06-0836

Housing Rehabilitation

Recreation Facility

B-79-SR-06-0857 B-79-SR-06-0904 B-79-SR-06-0867

GRANT NO.

STATE/TRIBE

Pitt River

Morongo

PROJECT DESCRIPTION

APPENDIX B

INDIAN CDBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979

4 Santa Rosa 6 Santa Ysabel

Soboba

San Pasqual

San Manuel

Rincon

Stewart's Point	B-79-SR-06-0816	Housing Rehabilitation	102,000	
Sycuan	B-79-SR-06-0897	Housing Rehabilitation	100,000	
Torres Martinez	B-79-SR-06-0909	Housing Rehabilttation	65,000	
Viejas	<b>B-79-SR-06-0856</b>	Housing Rehabilitation	100.000	
New Mexico		1.24 P. 1.24 P. 1.1		
Acoma	B-79-SR-35-0876	Housing Rehabilitation	100,000	
Laguna	B-79-SR-35-0868	Housing Rehabilitation	150,000	
Mescalero	B-79-SR-35-0835	Housing Rehabilitation	100,000	
Picuris	<b>B</b> -79-SR-35-0829	Housing Rehabilitation	97,000	
Pojoaque	8-79-SR-35-0883	Economic Development: Mobile Homes and Pads	219,000	

		INDIAN CDBG		01 (2) (B)
TATATYNEK         Down NG.         Production (Reconction)         Control (Reconction)         Contro (Reconction)			LISTED BY STATE WITHIN REGIONS	100 210 -
as:       100 features       575-53-5-6001       Non-Ing Beahrif Lettion       100         Reis       100 control       159-53-55-600       Non-Ing Beahrif Lettion       100         Reis       159-53-53-600       Non-Ing Beahrif Lettion       100         Reis       159-53-53-600       Non-Ing Beahrif Lettion       100         Reis       159-53-53-600       Non-Ing Beahrif Lettion       100         Reis       159-54-52-600       Insert Screetion	STATE/TRIBE	GRANT NO.	PROJECT DESCRIPTION	CDBG FUNDING
ter dami de la la construction de la construction d	San Ildefonso	B-79-SR-35-0881	Housing Rehabilitation	106,000
And Cline         D-3-54.85.4548         Houring Rehard Little           Chai         D-3-54.85.4548         Houring Rehard Little         P           Chai         D-3-54.85.4548         Houring Rehard Little         P           Chai         D-3-54.85.4548         Houring Rehard Little         P           Chai         D-3-54.85.4648         Houring Rehard Little         P           Chai         D-3-54.85.4648         Houring Rehard Little         P           Chai         D-3-54.85.4648         Houring Rehard Little         P           Chai         D-3-54.82.4648         Houring Rehard Little         P           Chai         D-3-54.82.4648         Houring Rehard Little         P           Chai         D-3-54.82.4688         Houring Relation         P           Chai         D-3-54.82.4688         Houring Relation         P           Chai         D-3-54.82.4688         Houring Relation	San Juan	B-79-SR-35-0809	Housing Rehabilitation	180,000
safe bondes (1-3-5-4-3-5-401) (sub in the protection (so	Santa Clara	B-79-SR-35-0848	Housing Rehabilitation	70,000
Tras is 5-3-5-3-044 feating babalitieries and formal listic and to the second series and	Santo Domingo	B-79-SR-35-0898	Housing Rehabilitation	125,000
0.0     6-75-53-53-6465     Fload Cantrol     20       0.01     6-75-53-53-6465     Fload Cantrol     20       0.02     8-25-53-53-6465     Fload Cantrol     20       0.02     8-25-53-53-6465     Fload Gantrol     20       0.02     8-25-53-53-6465     Fload Mahl Hatton     11       0.02     8-25-53-53-6465     Fload Mahl Hatton     11       0.02     8-25-53-53-6465     Fload Mahl Hatton     11       0.02     8-25-53-53-6467     Fload Mahl Hatton     11       0.03     8-25-53-53-6467     Fload Gantrol     11       0.04     8-25-53-53-6467     Fload Gantrol     11       0.06     8-75-53-53-6467     Fload Gantrol     11       0.01     8-75-53-53-6467     Fload Gantrol     11       0.01     8-75-53-53-6467     Fload Gantrol     11       0.01     8	Taos	B-79-SR-35-0844	Housing Rehabilitation	160,000
Cont         L-75-Sit-Si-Glistic         Appendix         L-75-Sit-Si-Sidelist         Appendix         L-75-Sit-Sidelist         Appendix         L-75-Sit-Sidelist         Appendix         L-75-Sit-Sidelist         Mounting bashift (Linton         L-75-Sit-Sidelist         Linton         Linton <thl< td=""><td>Zła</td><td>8-79-SR-35-0845</td><td>Flood Control</td><td>200,000</td></thl<>	Zła	8-79-SR-35-0845	Flood Control	200,000
<ul> <li>Benerical constraints of the second paralitication (its protection but working basel) (itation its protection but working basel) (itation but wo</li></ul>	Zuni	B-79-SR-35-0896	Water and Sewer System	105,000
Mark Nitz     -37-548-2-0031     Noning Amani Tration       EV     -37-548-2-0031     Noning Yenter       EV     -37-548-2-0031     Sever System       Evolution     -75-548-2-0030     Sever System       Evolution     -75-548-2-0030     Sever System       Evolution     -75-548-2-0030     Econori, Development : Building Bahab for Nuch       Evolution     -75-548-2-0030     Econori, Development : Building Bahab       Evolution     -75-548-2-0030     Econori, Development : Building Resolution       Evolution     -75-548-2-0030     Econori, Development : Building Resolution       Evolution     -75-548-2-0030     Later System, Electric Lines       Evolution     -75-548-2-0030     Pater System, Electric Lines       Common State     -75-548-2-0030     Pater System, Electric Lines       Evolution     -75-548-2-0030     Later Visiter Foulition       Comon State     -75-548-2-0030     Later System, Electric Lines       Evolution     -75-548-2-0030     Later System, Electric Lines <td>Nevada</td> <td>0 00 00 00 0</td> <td>1</td> <td>125 000</td>	Nevada	0 00 00 00 0	1	125 000
Unconcert     -9-5-56-20-0003     Nonity Genetic       Fort Action     -9-5-56-20-0003     Totato Greenhoue       Pyrand Late     -9-5-56-20-0003     Totato Greenhoue       Pyrand Late     -9-5-56-20-0003     Totato Greenhoue       Pyrand Late     -9-5-56-20-003     Totato Greenhoue       Pyrand Late     -9-5-56-20-003     Econority Carter       Pyrand Late     -9-5-56-20-003     Econority Carter       Pyrand Late     -9-5-56-20-003     Econority Carter       Balter Mark     -9-5-56-20-003     Rater System, Electric Lines       Balter Mark     -9-5-56-20-003     Rater System, Electric Lines       Balter Mark     -9-5-56-20-003     Rater System, Electric Lines       SMUT/MISE     -9-7-56-20-003     Rater System, Electric Lines       Balter     -9-7-56-20-003     Rater System, Electric Lines       SMUT/MISE     -9-7-56-20-003     Rater System, Electric Lines       SMUT/MISE     -9-7-56-20-003     Rater System, Electric Lines       SMUL     -9-7-56-20-003     Rater System, Electric Lines       SMUL     -9-7-56-20-003     Rater Marking Carter	Duck Valley	6/90-32-32-08-5		000 021
Province the parameter of the protection of the	DUCK Mater	6-79-3K-32-0014	TOTALING NERGULITERING	
Motion         0-75-58-22-005         Toratio Grammity Mean Information           Pyramid Late         5-75-58-22-005         Searer System           Motore         5-75-58-22-005         Searer System           Mater River         5-75-58-22-005         Searer System           Mater River         5-75-58-22-005         Searer System           Mater River         5-75-58-22-005         Searer System           Mater System         5-75-58-22-005         Mater System           Mater System         Encoded         Searer System           Mater System         Electric Lites           Mater Mater         Electric Lites           Mater	cly Fort McDermitt	B-79-58-32-0013	Community Center	225,000
Annual Late         -73-58-32-0061         Fire Protection           Bene-Sparts         E-73-58-32-0050         Seer-System           Molter Kive         5-75-58-22-0050         Seer-System           Beller         5-75-58-22-0050         Seer-System           Beller         5-75-58-22-0050         Keer-System           Beller         5-75-58-22-0050         More Total           Beller         5-75-58-22-0050         More Total           Beller         5-75-58-22-0050         More System, Electric Lines           Protection         5-75-58-22-0050         More System, Electric Lines           Protection         5-75-58-22-0050         More System, Electric Lines           Protection         5-75-58-22-0050         More System, Electric Lines           More Kin         More System         Electric Lines           More Kin         Beller         More System           More Kin         Beller         More Sostem           More Kin         Beller         More Kin           More Kin         Beller         More Kin           More Kin         Beller         More Sostem           More Kin         Beller         More Sostem           More Kin         Beller         More Sostem	Moapa	B-79-5R-32-0887	Toma to Greenhouse	450,000
Ren-Spirits E-75-56-22-0873 Commit/Vined th. Center Malter Kiver E-75-56-22-0895 Sever System Events Malter Kiver E-75-56-22-0895 Sever System Events Reach Control Presson Events Report Event E-75-56-22-0895 Mater System, Electric Lines B-75-56-22-0895 Mater System, Electric Lines RPEDDIX B REPORT B	Pvramid Lake	B-79-SR-32-0864	Fire Protection	120,000
Miler River         2-75-58-22-0805         Sever System           Mainer River         5-75-58-22-0839         Mare System         Building Behab for Youth           Maine         5-75-58-22-0839         Mare System         Electric Lines           Maine         5-75-58-22-0839         Mare System         Electric Lines           Mare System         Electric Lines         Aprenzi B         Aprenzi B           Mare System         Electric Lines         Aprenzi B         Aprenzi B           Mare System         Electric Lines         Aprenzi B         Aprenzi B           Mare System         Electric Lines         Electric Lines         Electric Lines           Mare System         Electric Lines         Electric Lines         Electric Lines           Mare System         Electric Lines         Electric Lines         Electric Lines           Mare Static Mare Mare Mare Mare Mare Mare Mare Mare	Reno-Sparks	<b>B-79-SR-32-0878</b>	Community/Health Center	200,000
Rachter     P-79-58-22-0889     Economic Development: Brilding Rehab for Youth Rehab. Economic Development: Brilding Rehab for Youth Relation       SIME/TAIR     B-79-58-02-0029     Boat Woorling Facilities Rehab.     PROJECT BESCRIPTION       SIME/TAIR     B-79-58-02-0029     Boat Woorling Facilities Rehab.     B-79-58-02-0029       Mitter Treding Company     B-79-58-02-0039     Renovate kell and Pang House Relation       Mitter Treding Company     B-79-58-02-0039     Renovate kell and Pang House Relation       Mitter Treding Company     B-79-58-02-0030     Street Development Relation       Mitter Treding Company     B-79-58-02-0040     Utilities Relation       Mitter Treding Company     B-79-58-02-0013     Street Development Relation       Mitter Treding Com     B-79-58-02-0013     Street Developme	Walker River	B-79-SR-32-0805	Sewer System	180,000
Kotas     B-79-5R-32-0839     Meter System, Electric Lines       APFBUIX B     APFBUIX B       APFBUIX B     APFBUIX B       INDIM CD66 ACTIVITIES BY PROJECT BECKIPTION FY 1939       LISTED BY STATE WITHIN REELON       STATE/TRIE     GANT NO.       STATE/TRIE     GANT NO.       APFBUIX B     APFBUIX B       APFBUIX B     APFBUIX B       INDIM CD66 ACTIVITIES BY PROJECT BECKIPTION FY 1939       LISTED BY STATE WITHIN REELON       STATE/TRIE     GANT NO.       APFBUIX B     APFBUIX B       APFBUIX B     <	Washoe	B-79-SR-32-0889	Economic Development: Building Rehab for Youth Rehab. Center	86 ,000
APENDIX B INUM CD6 ACTIVITIS BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS STATE/THAR ACTOR ACTIVITIS BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS STATE/THAR ACTOR ACTIVITIES BY FROMET DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS MARION Trate Action Trating Company 6-79-55-62-0019 Renovate MeI1 and Paup House Action Trating Company 6-79-55-62-0013 From Presenvation facility Among Trating Company 6-79-56-62-0013 From Presenvation facility Among Trating Company 6-79-56-62-0013 From Presenvation facility Among Trating Company 6-79-56-62-0013 From Presenvation Minis Trating Company 6-79-56-62-0013 From Presenvation By House Company 6-79-56-62-0013 From Presenvation By House Company 6-79-58-62-0013 From Presenvation Minis Trating 6-79-58-62-0013 From Presenvation By House Company 6-79-58-62-0013 From Presenvation By House Company 6-79-58-62-0013 From Presenvation Metter Willage Co. 6-79-58-62-0013 From Protection Metter Willage Co. 6-79-58-62-0013 From Presenvation Metter Willage Co. 6-79-58-62-0013 From Protection Metter Protection Metter Protectio	Vomba	R-79-SR-32-0859	Water System. Electric Lines	120,000
STATE/TRIBE         GRMAT NO.         PROJECT DESCRIPTION           REGION X         Amasta         Amasta           Alasta         Amaton         B-79-SR-02-0029         Boat Mooring facilities           Anasta         Anasta         B-79-SR-02-0029         Boat Mooring facilities           Aktiok Tribe         B-79-SR-02-0019         Renovate kell and Pump House           Aktiok Tribe         B-79-SR-02-0019         Renovate kell and Pump House           Akuten Trading Company         B-79-SR-02-0007         Food Preservation Facility           Amoint Tribal         B-79-SR-02-0007         Food Preservation Facility           Amoint Tribal         B-79-SR-02-0037         Street Development           Amitok Tribal         B-79-SR-02-0038         Huusing Rehabilitation           Amitok Tribal         B-79-SR-02-0038         Huusing Rehabilitation           Amitok Tribal         B-79-SR-02-0033         Fire Protection           Amitok Tribal         B-79-SR-02-0033         Fire Protection           Amitok Tribal         B-79-SR-02-0033         Fire Protection           Amitok Tribal         B-79-SR-02-0033         Fire Facility           Amitok Tribal         B-79-SR-02-0033         Fire Facility           Amonta Indian Assoc.         B-79-SR-02-0033         Firec		INDIAN CDB	APPENDIX B S ACTIVITIES BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS	
STATE/TRIBEGRANT NO.PROJECT DESCRIPTIONREGION XAlastaRegion XAlastaAlastaAlastaB-79-SR-02-0029Boat Mooring FacilittiesAktiot TribeB-79-SR-02-0019Renovate Well and Pump HouseAkter Trading CompanyB-79-SR-02-0007Renovate Well and Pump HouseAkuten Trading CompanyB-79-SR-02-0007Food Preservation FacilityAbbier Trading CompanyB-79-SR-02-0007Food Preservation FacilityAndriok TribalB-79-SR-02-0003Street DevelopmentAniok TribalB-79-SR-02-0038Huusing RehabilitationAniik TribalB-79-SR-02-0038Huusing RehabilitationDillikopt Ind. Assoc.B-79-SR-02-0003Fire ProtectionB-79-SR-02-0038Huusing RehabilitationB-79-SR-02-0003Hughes Com. Co.B-79-SR-02-0003Fire ProtectionKasigluk Trad. Co.B-79-SR-02-0003Fire ProtectionKasigluk Trad. Co.B-79-SR-02-0003Fire ProtectionKetchikanB-79-SR-02-0013Tribal FacilityNative Village of ELIMB-79-SR-02-0013Fire ProtectionKetchikanB-79-SR-02-0013Fire ProtectionKetchikanB-79-SR-02-0014Fire ProtectionKetchikanB-79-SR-02-0014Fire FacilityNative Village of ELIMB-79-SR-02-0014Fire FacilityNative Village of ELIMB-79-SR-02-0014Fire ProtectionKetchikanB-79-SR-02-0014Fire ProtectionKetchikanB-79-SR-02-0014Fire ProtectionK				
Recion XAktiok Tribe8-79-SR-02-0029Boat Mooring FacilitiesAktiok Tribe8-79-SR-02-0019Renovate Well and Pump HouseAkuten Trading Company8-79-SR-02-0019Renovate Well and Pump HouseAkuten Trading Company8-79-SR-02-0007Food Preservation FacilityAmbler Trading Company8-79-SR-02-0007Food Preservation FacilityAmbler Trading Company8-79-SR-02-0007Food Preservation FacilityAmbler Trading Company8-79-SR-02-0007Food Preservation FacilityAmbler Trading8-79-SR-02-0007Food Preservation FacilityAnitok Tribal8-79-SR-02-0036Kureet DevelopmentAnitok Tribal8-79-SR-02-0038Housing RehabilitationBillingham Village Co.8-79-SR-02-0038Housing RehabilitationBillingham Village Co.8-79-SR-02-0038Housing RehabilitationBillingham Village Co.8-79-SR-02-0038Housing RehabilitationBillingham Village Co.8-79-SR-02-0038Fire ProtectionHughes Com. Co.8-79-SR-02-0031Fire ProtectionKetchtan8-79-SR-02-0031Fire FacilityNutive Village of ELIM8-79-SR-02-0032Fire ProtectionRetchtan8-79-SR-02-0032Fire ProtectionSaman IBA Co.8-79-SR-02-0032Fire ProtectionSaman IBA Co.8-79-SR-02-0032Fire Protection	STATE/TRIBE	GRANT NO.	PROJECT DESCRIPTNON	CDBG FUNDING
Milok TribeB-79-SR-02-0029Boat Mooring FacilitiesStatistiesAktiok Trading CompanyB-79-SR-02-0019Renovate Well and Pump HouseAkuten Trading CompanyB-79-SR-02-0019Renovate Well and Pump HouseAkuten Trading CompanyB-79-SR-02-0030UtilitiesAmbler Trading CompanyB-79-SR-02-0030UtilitiesAmbler Trading CompanyB-79-SR-02-0030UtilitiesAmbler Trading CompanyB-79-SR-02-0031Flood Preservation FacilityAmpion Com. Assoc.B-79-SR-02-0031Street DevelopmentAnhiok TribalB-79-SR-02-0033Street DevelopmentAnhiok TribalB-79-SR-02-0038Housing RehabilitationDillingham VIllage Cu.B-79-SR-02-0030Fire ProtectionHughes Com. Co.B-79-SR-02-0030Fire ProtectionHughes Com. Co.B-79-SR-02-0030Fire ProtectionKetchikanB-79-SR-02-0030Fire ProtectionMative Village Co.B-79-SR-02-0011Tribal FacilityNative Village Co.B-79-SR-02-0012Fire ProtectionKetchikanB-79-SR-02-0012Fire ProtectionSaxman IBA Co.B-79-SR-02-0012Fire ProtectionSaxman IBA Co.B-79-SR-02-0012Fire Protection	REGION X			
Akiachak Trading CompanyB-79-SR-02-0019Renovate Well and Pump HouseAkuten Trading CompanyB-79-SR-02-0010UtilitiesAmbler Trading CompanyB-79-SR-02-0007Food Preservation FacilityAmploon Comm. Assoc.B-79-SR-02-0007Food Preservation FacilityAmploon Comm. Assoc.B-79-SR-02-0003Coild Storage and Fish ProcessingAmhiok TribalB-79-SR-02-0036Coild Storage and Fish ProcessingAmhiok TribalB-79-SR-02-0038Nousing RehabilitationChilkopt Ind. Assoc.B-79-SR-02-0038Housing RehabilitationChokep Creek TradingB-79-SR-02-0038Housing RehabilitationDillingham Village Co.B-79-SR-02-0030Fire ProtectionHughes Com. Co.B-79-SR-02-0030Fire ProtectionHughes Com. Co.B-79-SR-02-0010Fire ProtectionKasigluk Trad.B-79-SR-02-0020ElectrificationKasigluk Trad.B-79-SR-02-0010Tribal FacilityNative Village of ELIMB-79-SR-02-0010Tribal FacilityNative Village Co.B-79-SR-02-0010Tribal FacilitySaxman IBA Co.B-79-SR-02-0012Fire Protection	Akhiok Tribe	B-79~SR-02-0029	Boat Mooring Facilities	\$185,000
Avuten Trading CompanyB-79-SR-02-0040UtilitiesAmbler Trading CompanyB-79-SR-02-0007Food Preservation FacilityAmplorn Comm. Assoc.B-79-SR-02-0054Cold Storage and Fish ProcessingAnhiok TribalB-79-SR-02-0037Street DevelopmentAnhiok TribalB-79-SR-02-0036Street ImprovementChilkupt Ind. Assoc.B-79-SR-02-0038Nousing RehabilitationDillingham Village Co.B-79-SR-02-0038Fire ProtectionDillingham Village Co.B-79-SR-02-0003Fire ProtectionHughes Com. Co.B-79-SR-02-0003Fire ProtectionMassoc.B-79-SR-02-0031ElectrificationKetchikanB-79-SR-02-0014Tribal FacilityNative Village Co.B-79-SR-02-0014Tribal FacilityNative Village Co.B-79-SR-02-0014Fire FrotectionKasigluk Trad. Co.B-79-SR-02-0014Fire FacilityNative Village Co.B-79-SR-02-0013Fire FrotectionNative Village Co.B-79-SR-02-0013Fire FacilityNative Village Co.B-79-SR-02-0013Fire FacilitySaxman IBA Co.B-79-SR-02-0013Fire Protection	Aktachak Trading Company	B-79-SR-02-0019	Renovate Well and Pump House	15,000
Ambler Trading CompanyB-79-SR-02-0007Food Preservation FacilityAngoon Comm. Assoc.B-79-SR-02-0037Coid Storage and Fish ProcessingAnhiok TribalB-79-SR-02-0037Street DevelopmentAnhiok TribalB-79-SR-02-0037Street ImprovementChilkopt Ind. Assoc.B-79-SR-02-0038Housing RehabilitationCrookep Creek TradingB-79-SR-02-0038Housing RehabilitationDillingham Village Co.B-79-SR-02-0033Fire ProtectionHoonah Indian Assoc.B-79-SR-02-0003Fire ProtectionHughes Com. Co.B-79-SR-02-0003Fire ProtectionKasigluk Trad. Co.B-79-SR-02-0031ElectrificationKetchikanB-79-SR-02-0031Tribal FacilityMative Village Co.B-79-SR-02-0031Tribal FacilityNative Village Co.B-79-SR-02-0031Tribal FacilityNative Village of ELIMB-79-SR-02-0017Tribal FacilityPilot Point Village Co.B-79-SR-02-0013Tribal FacilitySaxman IBA Co.B-79-SR-02-0012Fire Protection	Akuten Trading Company	B-79-SR-02-0040	Utilities	000 661
Angoon Comm. Assoc.B-79-SR-02-0054Cold Storage and Fish ProcessingAnhiok TribalB-79-SR-02-0035Street DevelopmentChilkopt Ind. Assoc.B-79-SR-02-0046Street ImprovementCrookep Creek TradingB-79-SR-02-0038Housing RehabilitationDillingham Village Co.B-79-SR-02-0038Housing RehabilitationDillingham Village Co.B-79-SR-02-0038Firee ProtectionHughes Com. Co.B-79-SR-02-0003Fire ProtectionHughes Com. Co.B-79-SR-02-0003Fire ProtectionKasigluk Trad. Co.B-79-SR-02-0031ElectrificationNative Village of ELIMB-79-SR-02-0017Tribal FacilityNative Village Co.B-79-SR-02-0017Tribal FacilityNative Village Co.B-79-SR-02-0013Fire ProtectionSaxman IBA Co.B-79-SR-02-0012Fire Protection	Ambler Trading Company	B-79-SR-02-0007	Food Preservation Facility	105,000
Anhiok TribalB-79-SR-02-0037Street DevelopmentChilkopt Ind. Assoc.B-79-SR-02-0036Street ImprovementCrookep Creek TradingB-79-SR-02-0038Housing RehabilitationDillingham Village Co.B-79-SR-02-0038Housing RehabilitationHoomah Indian Assoc.B-79-SR-02-0033Fire ProtectionHughes Com. Co.B-79-SR-02-0003Fire ProtectionKasigluk Trad. Co.B-79-SR-02-0031ElectrificationKasigluk Trad. Co.B-79-SR-02-0031Fire ProtectionNative Village of ELIMB-79-SR-02-0014Tribal FacilityPilot Point Village Co.B-79-SR-02-0014Fire FacilityPilot Point Village Co.B-79-SR-02-0014Fire ProtectionSaxman IBA Co.B-79-SR-02-0022Fire Protection		<b>B-7</b> 9-SR-02-0054	Cold Storage and Fish Processing	175,000
B-79-SR-02-0046       Street Improvement         B-79-SR-02-0038       Housing Rehabilitation         B-79-SR-02-0038       Housing Rehabilitation         B-79-SR-02-0034       Street Development         B-79-SR-02-0033       Fire Protection         B-79-SR-02-0031       Fire Protection         B-79-SR-02-0031       Electrification         B-79-SR-02-0031       Electrification         B-79-SR-02-0031       Electrification         Co.       B-79-SR-02-0031       Tribal Facility         LIM       B-79-SR-02-0013       Tribal Facility         Co.       B-79-SR-02-0014       Tribal Facility         Lim       B-79-SR-02-0014       Fire Facility         Co.       B-79-SR-02-0014       Fire Facility		8-79-SR-02-0037	Street Development	190,000
B-79-SR-02-0038       Housing Rehabilitation         B-79-SR-02-0044       Street Development         B-79-SR-02-0003       Fire Protection         B-79-SR-02-0003       Fire Protection         B-79-SR-02-0031       Electrification         B-79-SR-02-0031       Electrification         B-79-SR-02-0031       Electrification         B-79-SR-02-0041       Tribal Facility         B-79-SR-02-0017       Tribal Facility         B-79-SR-02-0014       Fire Facilities         B-79-SR-02-0012       Fire Protection	Chilkopt Ind. Assoc.	B-79-SR-02-0046	Street Improvement	98,000
B-79-SR-02-0044       Street Development         B-79-SR-02-0003       Fire Protection         B-79-SR-02-0020       Electrification         B-79-SR-02-0031       Electrification         B-79-SR-02-0031       Electrification         B-79-SR-02-0041       Tribal Facility         A       B-79-SR-02-0041       Tribal Facility         A       B-79-SR-02-0017       Tribal Facility         B-79-SR-02-0014       Fire Facilities         B-79-SR-02-0012       Fire Protection	Crookep Creek Trading	B-79-SR-02-0038	Housing Rehabilitation	50,000
B-79-SR-02-0003       Fire Protection         B-79-SR-02-0020       Electrification         B-79-SR-02-0031       Electrification         B-79-SR-02-0041       Tribal Facility         B-79-SR-02-0041       Tribal Facility         Co.       B-79-SR-02-0017       Tribal Facility         Ser02-0013       Fire Facility         B-79-SR-02-0014       Fire Facility	Dillingham Village Co.	B-79-SR-02-0044	Street Development	100,000
B-79-SR-02-0020       Electrification         B-79-SR-02-0031       Electrification         B-79-SR-02-0041       Tribal Facility         B-79-SR-02-0017       Tribal Facility         ELIM       B-79-SR-02-0017       Tribal Facility         je Co.       B-79-SR-02-0014       Fire Facilities         B-79-SR-02-0014       Fire Protection	Hoonah Indian Assoc.	B-79-SR-02-0003	Fire Protection	130,000
B-79-SR-02-0031       Electrification         B-79-SR-02-0041       Tribal Facility         ELIM       B-79-SR-02-0017       Tribal Facility         je Co       B-79-SR-02-0014       Fire Facilities         se Co       B-79-SR-02-0012       Fire Protection	Hughes Com. Co.	B-79-SR-02-0020	Electrification	000, 191
B-79-SR-02-0041Tribal FacilityIlage of ELIMB-79-SR-02-0017Tribal Facilitynt Village Co.B-79-SR-02-0014Fire FacilitiesA Co.B-79-SR-02-0022Fire Protection	Kasigluk Trad. Co.	B-79-SR-02-0031	Electrification	75,000
llage of ELIM B-79-SR-02-D017 Tribal Facility nt Village Co. B-79-SR-02-0014 Fire Facilities A Co. B-79-SR-02-0022 Fire Protection	Ketchikan	B-79-SR-02-0041	Tribal Facility	175,000
nt Village Co. B-79-SR-02-0014 Fire Facilities A Co. B-79-SR-02-0022 Fire Protection	Native Village of ELIM	B-79-SR-02-0017	Tribal Facility	60,000
A Co. B-79-SR-02-0022 Fire Protection	Pilot Point Village Co.	B-79-SR-02-0014	Fire Facilities	71,000
	Saxman IBA Co.	B-79-SR-02-0022	Fire Protection	75,000

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APPENDIX B INDIAN CDBG ACTIVITIES BY PROJECT DESCRIPTION FY 1979 LISTED BY STATE WITHIN REGIONS

STATE/TRIBEGRMIT NO.PROJECT DESCRIPTIONCDTeller Trading Council8-79-SR-02-0065Tribal Facility5Tuluksak IRA Council8-79-SR-02-0017Electrification5Mite Mountain IRA Council8-79-SR-02-0016Jabro8-79-SR-02-0016Uluksak IRA Council8-79-SR-02-0016Jabro8-79-SR-16-0002Historic Preservation7Oceur d'Alene Tribe8-79-SR-41-0002Fire Protection2Marm Springs Indian8-79-SR-53-0001Road Construction2Makh Indian Tribe8-79-SR-53-0001Road Construction2Makh Indian8-79-SR-53-0003Water System Improvements2Port Gamble Klailam8-79-SR-53-0003Water System Improvements2Spokane Tribe8-79-SR-53-0003Water System Improvements2Spokane Tribe8-79-SR-53-0003Land Acquisition2Upper Stagit Indian8-79-SR-53-0005Land Acquisition2Upper Stagit Indian8-79-SR-53-0005Land Acquisition2		~				
Teller Trading Council8-79-SR-02-0015Tribal Facility\$Tuluksak IRA Council8-79-SR-02-0015Electrification\$Mhite Mountain IRA Council8-79-SR-02-0016Jidabo8-79-SR-02-0016Jidabo8-79-SR-02-0016Jidabo8-79-SR-02-0016Jidabo8-79-SR-02-0016Jidabo8-79-SR-16-0002Historic Preservation1Oceur d'Alene Tribe8-79-SR-16-0002Historic PreservationDesigon8-79-SR-53-0001Road Construction2Mash Indian Tribe8-79-SR-53-0001Road Construction2Mackleshoot Indian8-79-SR-53-0001Baycare and health centersMuckleshoot Indian8-79-SR-53-0001Daycare and health centersPort Gamble Klallam8-79-SR-53-0005Land AcquisitionSpokame Tribe8-79-SR-53-0005Land AcquisitionSpokame Tribe8-79-SR-53-0005Land AcquisitionUpper Stagit Indian8-79-SR-53-0005Land Acquisition		STATE/TRIBE	GRANT NO	PROJECT DESCRIPTION	CDBG FUNDING	
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Mite Mountain IRA CouncilB-79-SR-02-0016JahoJahoB-79-SR-16-0002Historic PreservationCoeur d'Alene TribeB-79-SR-16-0002Historic PreservationOregonB-79-SR-41-0002Fire ProtectionOregonB-79-SR-41-0002Fire ProtectionOregonB-79-SR-53-0002Fire ProtectionMarm Springs Indian TribeB-79-SR-53-0001Road ConstructionMath Indian TribeB-79-SR-53-0001Road ConstructionMisqually IndianB-79-SR-53-0001Daycare and health centersNisqually IndianB-79-SR-53-0003Water System ImprovementsSpokane TribeB-79-SR-53-0003Sewer System ImprovementsSpokane TribeB-79-SR-53-0005Land AcquisitionSquaxin IslandB-79-SR-53-0005Land AcquisitionUpper Skagit IndianB-79-SR-53-0005Land Acquisition		Tuluksak IRA Council	B-79-SR-02-0017	Electrification	78,000	
IdahoIdahoCoeur d'Alene TribeB-79-SR-16-0002Historic PreservationOregonOregonWarm Springs IndianB-79-SR-41-0002Fire ProtectionWarm Springs IndianB-79-SR-53-0001Road ConstructionMakah Indian TribeB-79-SR-53-0001Road ConstructionMackleshoot IndianB-79-SR-53-0001Baycare and health centersMuckleshoot IndianB-79-SR-53-0001Baycare and health centersPort Gamble KlallamB-79-SR-53-0003Water System ImprovementsSpokane TribeB-79-SR-53-0001Land AcquisitionSotane TribeB-79-SR-53-0001Land AcquisitionSuguamish TribeB-79-SR-53-0005Land AcquisitionUpper Skagit IndianB-79-SR-53-0005Land Acquisition		White Mountain IRA Council	B-79-SR-02-0016		53,305 (FY-78 montes held over)	
B-79-SR-16-0002       Historic Preservation         B-79-SR-41-0002       Fire Protection         B-79-SR-53-0001       Road Construction         B-79-SR-53-0001       Road Construction         B-79-SR-53-0001       Housing Rehabilitation         B-79-SR-53-0001       Housing Rehabilitation         B-79-SR-53-0001       Housing Rehabilitation         B-79-SR-53-0003       Water System Improvements         B-79-SR-53-0003       Water System Improvements         B-79-SR-53-0003       Land Acquisition         B-79-SR-53-0005       Land Acquisition         B-79-SR-53-0005       Land Acquisition		Idaho				
OregonMar Springs IndianWarm Springs IndianMar Springs IndianMakah Indian TribeB-79-SR-53-0001Road ConstructionMakah Indian TribeB-79-SR-53-0005Housing RehabilitationMuckleshoot IndianB-79-SR-53-0017Daycare and health centersNisqually IndianB-79-SR-53-0003Nater System ImprovementsPort Gamble KlallamB-79-SR-53-0003Vater System ImprovementsSpokane TribeB-79-SR-53-0006Land AcquisitionSquamish TribeB-79-SR-53-0005Land AcquisitionUpper Skagit IndianB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005B-79-SR-53-0005 <td></td> <td>Coeur d'Alene Tribe</td> <td>B-79-SR-16-0002</td> <td>Historic Preservation</td> <td>110,500</td> <td></td>		Coeur d'Alene Tribe	B-79-SR-16-0002	Historic Preservation	110,500	
Warm Springs IndianB-79-SR-41-0002Fire Protection2MashingtonB-79-SR-53-0001Road Construction2Makah Indian TribeB-79-SR-53-0001Road Construction2Muckleshoot IndianB-79-SR-53-0005Housing Rehabilitation2Nisqually IndianB-79-SR-53-0005Housing Rehabilitation2Port Gamble KlallamB-79-SR-53-0003Water System Improvements2Spokane TribeB-79-SR-53-0009Sewer System Improvements2Squaxin IslandB-79-SR-53-0006Land Acquisition2Suquamish TribeB-79-SR-53-0005Land Acquisition3Upper Skagit IndianB-79-SR-53-0005Land Acquisition3	1					
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B-79-SR-53-0001Road ConstructionB-79-SR-53-0006Housing RehabilitationB-79-SR-53-0007Daycare and health centersB-79-SR-53-0003Mater System ImprovementsB-79-SR-53-0009Sewer System ImprovementsB-79-SR-53-00011Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land Acquisition		Washington				
B-79-SR-53-0006Housing RehabilitationB-79-SR-53-0017Daycare and health centersB-79-SR-53-0003Water System ImprovementsB-79-SR-53-0009Sewer System ImprovementsB-79-SR-53-00011Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land Acquisition		Makah Indian Tribe	B-79-SR-53-0001	Road Construction	53,000	
B-79-SR-53-0017Daycare and health centersB-79-SR-53-0003Water System ImprovementsB-79-SR-53-0009Sewer System ImprovementsB-79-SR-53-00011Land AcquisitionB-79-SR-53-0006Land AcquisitionB-79-SR-53-0005Land AcquisitionB-79-SR-53-0005Land Acquisition		Muckleshoot Indian	B-79-SR-53-0006	Housing Rehabilitation	221,000	
B-79-SR-53-0003Water System ImprovementsB-79-SR-53-0009Sewer System ImprovementsB-79-SR-53-0011Land AcquisitionB-79-SR-53-0006Land AcquisitionB-79-SR-53-0005Land Acquisition		Nisqually Indian	B-79-SR-53-0017	Daycare and health centers	241,000	
B-79-SR-53-0009Sewer System ImprovementsB-79-SR-53-0011Land AcquisitionB-79-SR-53-0006Land AcquisitionB-79-SR-53-0005Land Acquisition		Port Gamble Klallam	B-79-SR-53-0003	Water System Improvements	170,000	
B-79-SR-53-0011 Land Acquisition B-79-SR-53-0006 Land Acquisition B-79-SR-53-0005 Land Acquisition		Spokane Tribe	B-79-SR-53-0009	Sewer System Improvements	250,000	
B-79-SR-53-0006 Land Acquisition B-79-SR-53-0005 Land Acquisition		Squaxin Island	B-79-SR-53-0011	Land Acquisttion	50,000	1
B-79-SR-53-0005 Land Acquisition		Suquamish Tribe	8-79-SR-53-0006	Land Acquisition	104,000	
		Upper Skagit Indian	B-79-SR-53-0005	Land Acquisition	250,000	

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