Morris County Tair Housing Council VI Venville; Mandolph 104-14-1986 Boonton Township

Morris County Tair Housing Council VI Venville; Mandolph 104-14-1986

Township

General CH

The assistant deputy public advocate accidently filed a reply brief on behalf of the plaintiff, however, he neglected to label and identify the exhibits. This document entails a letter asking for the judge to accept label attachments in place of the original attachments to the briefor re: rules and regulations of the Council on affordable Housing.

Pages 73 (cumulative)

CHOOOO717

Exhit I is faded, double-sided, and entails Bix appendixes talsa double-sided). [Exhibit I is 35 pages double-sided and except for the final page (36 altosether)

Exhibit J is clearer than Exhibit I, and 18 pages, 14 of

Which are double-sided.

Exhibit k is six pages one-sided.

Exhibit Lis a brief; the brief is gcattered, meaning most of it is missing. Here, there are five pages single-sided,

Exhibit LL= two pages.

Exhibit M is four pages single-sided, and part of Exhibit N is eight pages single-sided, and part of on transcription of testimony

-The first two pages-unnumbered-entail a letter to the Judge and a table of contents, descriptive only, unnumbered.



JUL 15 1986

Supplemental Attachments* STEPHEN SKILLMAN, JSC

	Exhibit
Proposed Substantive Regulation of the Council on Affordable Housing, June 2, 1986.	
Municipal Present, Prospective and Pre- Credited Need as Estimated by the Council on Affordable Housing, May 21, 1986.	J
Procedural Rules, Council on Affordable Housing, June 16, 1986.	K
Brief of the Attorney General, In The Matter of Certain Amendments to the Adopted And Approved Solid Waste Management Plan of The Morris County Solid Waste Management District, Dkt. No. A-1628 (App. Div., Filed June 16, 1986) Pp. 54-55.	L
Proportion of Income Paid Households By Income in Randolph Twp. For Gross Rent, U. S. Census 1980.	LL
Median Contract Rent For Renters in Randolph Township, Median Family Income in New Jersey, U. S. Census 1970, 1980.	М
Transcript of Deposition of Adrian Humbert, January 3, 1984, Pp. 39-44.	N

^{*} Exhibits are lettered consecutively with the exhibits in plaintiffs' attachments in support of their application concerning Randolph Township. All exhibits in this supplemental attachments are submitted in support of plaintiffs' applications conerning both Denville Township and Randolph Township.





JUL 1 5 1986

State of New Jersey JUDGE STEPHEN SKILLMAN DEPARTMENT OF THE PUBLIC ADVOCATE

DEPARTMENT OF THE PUBLIC ADVOCATE DIVISION OF PUBLIC INTEREST ADVOCACY

CN 850 TRENTON, NEW JERSEY 08625

RICHARD E. SHAPIRO DIRECTOR TEL: 609-292-1693

July 14, 1986

Honorable Stephen Skillman Superior Court of New Jersey Middlesex County Court House New Brunswick, NJ 08903

Re: Morris County Fair Housing Council v.

Boonton Township, Docket No. L6001-78P.W.

(Denville and Randolph Townships)

Dear Judge Skillman:

ALFRED A. SLOCUM

PUBLIC ADVOCATE

In the letter reply brief which I filed on behalf of plaintiffs Morris County Fair Housing Council last week, in the above entitled matter, I inadvertently neglected to label and identify the exhibits. Please accept the enclosed set of labeled attachments in place of the one attached to that brief.

I thank you for your time and attention in this matter.

Yours truly,

STEPHEN EISDORFER

Assistant Deputy Public Advocate

SE:sc enclosures

FAIR SHARE HOUSING CRITERIA AND GUIDELINES AS PER N. J. S. A. 52 270 - 301 ET SEQ.

Date: May 5, 1986

DEPARTMENT OF COMMUNITY AFFAIRS

NEW JERSEN COUNCIL ON AFFORDABLE HOUSING SUBSTANTIVE RULES

PROPOSED NEW RULES N.J.A.C. 5.92

Authorized by Arthur R Kondrup, Chairman, Council on Affordable Housing

Authority: N.J.S.A., 52:27D-301 et. seq. specifically 52:27D-307

Proposal Number: PRN 1986-220.

Public hearings concerning this proposal will be held on

June 19, 1986 at

1:30 P.M. to 4:30 P.M. Bergen County Court House Administration Building Main Street Hackensack, New Jersey

June 23, 1986 at

1:30 P.M. to 4:30 P.M. Somerset County College Route 28 Welpe Theatre North Branch, New Jersey

June 26, 1986 at

1:30 P.M. to 4:30 P.M. Cherry Hill Inn Route 38 and Haddonfield Road Cherry Hill, New Jersey

Submit comments by July 2, 1986 to:
Douglas V. Opalski, Executive Director
New Jersey Council on Affordable Housing
375 West State Street
Trenton, New Jersey 08618

Checagency proposal follows

SUMMARY

The Fair Housing Act, N.J.S.A. 52:27D-401 et seq., enacted by the New Jersey Legislature in 1985, establishes a nine member Council on Alfordable Housing. The Council is directed to prepare a comprehensive planning and implementation response to the constitutional obligation to provide, through municipal land use regulations, a realistic opportunity for a fair share of regional present and prospective needs for housing for low and moderate income households. The law specifies that the Council will estimate state and regional fair share and establish guidelines and criteria.

Officials at the municipal level shall determine fair share need and prepare a municipal housing element that incorporates that need. The Council is directed to review the local fair share need and housing element and is empowered to certify the housing element.

The proposed new rules implement the intent of the legislature to provide for timely achievement of an appropriate fair share of the regional need for low and moderate income housing

The Council has assembled carmins background studies and data that are provided in a Technical Appendix to this rule. These tudies and data are illustrative of the rule and are published as a matter of public information.

The Technical Appendix includes the following

- A. Approach 1987-1993 Low and Moderate tricome Housing Need Estimates;
- B. Eshibit E. Base Data, Municipal Determination of Pre-scredited Need; Eshibit 2 Base Data/by Housing Region;
- C. Growth Area Alfocation Index Totals,
- D. Section 8 Income Limits
- E. Average Cost of Replacing Major

 Systems for Housing Rehabilitation
- 1. County Review Checklists

creation of housing units affordable to low and moderate income households will provide them access to sound shelter within their means. Location of such housing at many sites may, with the option to reserve such housing for local employees who are nonresidents, reduce commuting distances. Reduced distances will lower individuals' commuting cost and help conserve the State's costly and scarce highway network including many roads reaching or exceeding design capacity. In-fill housing and rehabilitation may reduce expenditures on sewer and water extensions by utilizing existing systems with excess capacity.

SOCIAL IMPACT

The public will benefit since the rules will be the basis for creation of additional housing affordable to low and moderate income households. The existence of a variety of housing types in all municipalities will increase consumer choice. Hardship conditions due to high housing costs or housing unavailability in some areas will be lessened. Residents in deficient housing will particularly benefit from increased housing choice. This may exacerbate long-term trends of urban out-migration and decline. However, Regional Contribution Agreements (RCAs) are possible. RCAs are intended to provide municipalities that exhibit extensive deficient housing and limited financial resources with additional means to upgrade or otherwise provide sound housing opportunities within their existing neighborhoods and community.

The environmental impact of higher density inclusionary developments affordable to low and incderate income households will be less it located under a comprehensive and consistent local housing element and master plans, and, it located with reference to applicable county, regional and State plans. The regulations provide for consistency with applicable policies, plans and/or programs of the New Jersey Department of Environmental Protection including Green Acres, Coastal Zone Management, the Pinelands Commission and the Hackensack Meadowlands

full Text of the proposed new rules follows.

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CHAPTER 92

SUBSTANTIVE RULES OF THE NEW JERSEY COUNCIL ON ATTORDABLE HOUSING.

SUBCHAPTER 1. GENERAL PROVISIONS

5:92 - 1.1 Short title

The provisions of this chapter will be known as "the substantive roles and regulations of the New Jersey Council on Affordable Housing."

5:92 - 1.2 Severability clause

off any part of this chapter shall be held invalid, the holding shall not affect the validity of remaining parts of these rules. If a part of these rules is held invalid in one or more of their applications, the rules shall remain in effect in all valid applications that are severable from the invalid application.

5.92 - 1.3 Definitions

The following words and terms, when used in this chapter, shall have the following meaning unless the context clearly indicates otherwise

"Act" means the fair Housing Act of 1985, 1. 1985, 0.222 (0.52:27D-301 et seq.).

"Adjustment" means a reduction and or deterral of the moracipal law and moderate income biogency deligation.

"Agency" means the New Jersey Housing and Mortgage Finance Agency established by P. L. 1983, c. 530 (c. 55-14K-1 et seg.).

"Affordable" means a sales price or rent within the means of a low or moderate income household as defined in Subchapter 12, controls on Affordability

"Alternative living arrangement" means a structure in which households maintain private rooms yet share kitchen and plumbing facilities, central heat and common areas. Alternative living arrangement includes but is not limited to Class C boarding houses as regulated by the New Jersey Department of Community Alfairs, residential health care facilities as regulated by the New Jersey Department of Health, and congregate living arrangements.

"Approvable site" means a site that may be developed for low and moderate income housing in a manner consistent with the regulations of all agencies with jurisdiction over the site. A site may be approvable although not currently zoned for low and moderate income housing

"Available site" means a site with clear title, free of encumbrances which preclude development for low and moderate income housing, upon which the owner has expressed a willingness to build low and moderate income housing, or to convey the land for this purpose, at a reasonable price, in keeping with comparable land sales in the area.

"Census subregion" means a geographic subdivision of the State by the United Mates Bureau of the Census

"Conversion" means the conversion of existing commercial, industrial or residential structures for low and moderate income housing purposes where a substantial percentage of the housing units is provided for a reasonable income range of low and moderate income households.

"Council" means the New Jersey Council on Affordable Housing established under the Act and which has primary jurisdiction for the administration of housing obligations in accordance with sound regional planning considerations in this State.

"Covered employment" means those employees covered by the New Jersey Unemployment Compensation Law, P.L. 1936, c.270, as amended, (C.43; 21-1, et. seq.), and as further described in New Jersey Covered Employment Trends, December 1985, New Jersey Department of Labor, Division of Planning and Research, Office of Demographic and Economic Analysis.

"Covered employment change" means the yearly change in covered employment from 1977 through 1984 as measured by a linear regression equation.

"Deficient unit" means a housing unit that is not decent, safe or sanitary as further determined through census surrogates or on-site inspection and does not comply with local codes or other housing standards and is determined pursuant to the method described in N.J.A.C. 5:92-5.2.

"Developable site" means a site that has access to appropriate water and sewer infrastructure, and has received water consistency approvals from the New Jersey Department of Environmental Protection or its designated agent authorized by law to issue such approvals

"fair share plan" means that plan or proposal, which is in a form that may readily be converted into an ordinance, by which a municipality proposes to satisfy its obligation to create a realistic opportunity to meet its fair share of low and moderate income housing needs of its region and which details the affirmative measures the municipality proposes to undertake to achieve its fair share of low and moderate income housing, as provided in sections 9 and 14 of the Act.

"Gross density" means the total number of dwelling units existing or permitted on a housing site divided by the total area of the tract. The result is expressed as dwelling units per acre.

"Growth area" means the lands so designated by the 1980 State Development Guide Plan as updated by the State Development and Redevelopment Plan. "Growth area" shall also refer to lands designated as Regional Growth Areas and Pinelands Towns by the Pinelands Commission and areas designated as Development Regions and Extension Regions (including Central Corridor Barrier Islands) by the Division of Coastal Resources.

"Household" means the person or persons occupying a housing unit.

"Housing element" means that portion of a municipality's master plan consisting a of reports, statements, proposals, maps, diagrams and text designed to meet the municipality's fair share of its region's present and prospective housing needs, particularly with regard to low and moderate income housing and which contains at least those items identified in section 10 of the Act.

"Housing region" means a geographic area, determined by the Council, of no less than two nor more than four contiguous, whole counties which exhibit significant social, economic and income similarities and which constitute, to the greatest extent practicable, the Primary Metropolitan Statistical Areas (PMSA) as last defined by the United States Census Bureau prior to July 2, 1985.

"Inclusionary development" means a residential housing development in which a substantial percentage of the housing units is provided for a reasonable income range of low and moderate income households.

"Indigenous need" means deficient housing units occupied by low and moderate income households within a municipality and is a component of present need. Municipal indigenous need, as a percentage of the total 1987 occupied housing stock, shall not exceed the percentage derived from dividing the deficient housing units occupied by low and moderate income households by the total 1987 occupied housing stock for the housing region in which the municipality is located.

"Inventory" means that calculation undertaken by a municipality in developing its housing element which accounts for its housing stock by age, condition, purchase or rental value, occupancy characteristics and type, including the

number of units affordable to low and moderate income households in substandard housing capable of being rehabilitated, as provided for in section 10a of the Act.

"Low income housing" means housing affordable according to federal Department of Housing and Urban Development or other recognized standards for home ownership and rental costs, and occupied or reserved for occupancy by households with a gross household income equal to 50 percent or less of the median gross household income for households of the same size within the housing region in which the housing is located, and is subject to affordability controls.

"Moderate income housing" means housing affordable according to federal Department of Housing and Urban Development or other recognized standards for home ownership and rental costs, and occupied or reserved for occupancy by households with a gross household income equal to or more than 50 percent but less than 80 percent of the median gross household income for households of the same size within the housing region in which the housing is located, and is subject to affordability controls.

"Multifamily unit" means a structure containing two or more dwelling units.

"Municipal present need" means the sum of indigenous need and the municipal share of reallocated present need.

"Net density" means the total number of dwelling units within a designated portion of a tract divided by the total land area of the designated portion of

the tract, including the open-space, roadways, parking areas and common facilities devoted exclusively to that portion of the tract. The result is expressed as dwelling units per acre.

"Open-space" means any parcel or area of water or land essentially unimproved and set aside, dedicated, designated or reserved for public or private use or enjoyment or for the use and enjoyment of owners and occupants of land adjoining or neighboring such open space; provided that such areas may be improved with only those buildings, structures, streets and offstreet parking and other improvements that are designed to be incidental to the natural openness of the land.

"Petition for substantive certification" means that petition which a municipality files, or is deemed to have filed, which engages the Council's mediation and review process.

"Present need" means the total number of deficient housing units occupied by low or moderate income households as of July 1, 1987. "Present need" is the sum of indigenous need and reallocated present need.

"Prospective need" means a projection of low and moderate housing needs based on development and growth which is reasonably likely to occur in a region or a municipality, as the case may be, as determined and further described in Subchapter 4, Estimated Present and Prospective Need and Subchapter 5, Municipal Determination of Present and Prospective Need. In determining prospective need, consideration shall be given to approvals of development applications, real property transfers and economic projections

prepared by the State Planning Commission established by P.L. 1985, c.398 (N.J.S.A.52.18A-196 et. seq.).

"Reallocated present need" means that portion of a housing region's present need that is redistributed to designated growth areas.

"Receiving municipality" means, for purposes of a RCA, a municipality which agrees to assume a portion of another municipality's fair share obligation.

"Rehabilitated unit" means a previously deficient housing unit which has undergone significant renovation to meet municipal or other applicable housing code standards as further described in Subchapter 11, Regional Contribution Agreements (RCAs).

"Resolution of participation" means a resolution adopted by a municipality in which the municipality chooses to prepare a fair share plan and housing element in accordance with the Act.

"Section 8 income limits" means a schedule of income limits that define 50 percent and 80 percent of median income by household size. When used herein, Section 8 income limits shall refer to the "uncapped" schedule as contained in the Technical Appendix, infra.

"Sending municipality" means for purposes of a RCA, a municipality which transfers a portion of its fair share obligation to another willing municipality.

"Set-aside" means the percentage of housing units devoted to low and moderate income households within an inclusionary development.

"State Development Guide Plan (SDGP)" means the officially recognized State plan for development, dated 1980, and promulgated by the New Jersey

Department of Community Affairs pursuant to P.L. 1961 c.47(C.13:18-15.52.).

"State Development/Redevelopment Plan (SDRP)" means the State plan for development promulgated by the State Planning Commission pursuant to P.L. 1985 c.398 (C.52:18A-196 et. seq.).

"Statement of intent" means a resolution adopted by a municipal governing body expressing an intent to enter into a RCA.

"Substantive certification" means a determination by the Council approving a municipality's housing element and fair share plan in accordance with the provisions of the Act and the rules and criteria as set forth herein. A grant of substantive certification shall be valid for a period of six years in accordance with the terms and conditions contained therein.

"Suitable site" means a site that is adjacent to compatible land uses, has access to appropriate streets and is consistent with the environmental policies delineated in Subchapter 8, Municipal Adjustments.

"Surrogate" means a census indicator of deficient housing used in the calculation of present need as defined in Subchapter 5, Municipal Determination of Present and Prospective Need.

"Survey" means that independent determination of need undertaken by a municipality in preparing its housing element, which is developed and produced in a manner and in such form as is acceptable to the Council.

"Vacant land" means: 1. Undeveloped and unused land area, 2. Any non-residential areas with significant amounts of land not covered by impervious surfaces on site, as determined by the Council; 3. Land suitable for redevelopment or infill at higher densities; and 4. Residential areas with lot sizes in excess of two acres where environmental factors permit higher densities.

- (a) A municipality's housing element shall be designed to achieve the goal of access to affordable housing to meet present and prospective housing needs, with particular attention to low and moderate income housing, and shall contain at least:
- 1. An inventory of the municipality's housing stock by age, condition, purchase or rental value, occupancy characteristics and type, including the number of units affordable to low and moderate income households and substandard housing capable of being rehabilitated;
- 2. A projection of the municipality's housing stock, including the probable future construction of low and moderate income housing, for the next six years, taking into account, but not necessarily limited to, construction permits issued, approvals of applications for development and probable residential development of lands;
- 3. An analysis of the municipality's demographic characteristics, including but not limited to, household size, income level and age;
- 4. An analysis of the existing and probable future employment characteristics of the municipality;
- 5. A determination of the municipality's present and prospective fair share for low and moderate income housing and its capacity to accommodate its

present and prospective housing needs, including its fair share for low and moderate income housing:

- 6. A consideration of the lands that are most appropriate for construction of low and moderate income housing and of the existing structures most appropriate for conversion to, or rehabilitation for, low and moderate income housing, including a consideration of lands of developers who have expressed a commitment to provide low and moderate income housing:
- 7. The location and capacities of existing and proposed water and sewer lines and facilities relevant to the designated sites;
- 8. Copies of necessary applications for sewer service and water quality management plans submitted pursuant to Sections 201 and 208 of the Federal Clean Water Act, 33 U.S.C. §1251, et. seq.;
- A copy of the most recently adopted municipal master plan and the immediately preceding, adopted master plan;
- A copy of appropriate National Wellands Inventory maps provided by
 Fish and Wildlife Service for designated sites;
- 11. A copy of appropriate U.S.G.S. Topographic Quadrangles for designated sites; and
 - 12. Any other documentation as may be required by the Council.

5:92. - 1.5 Substantive certification

Any grant of substantive certification may contain such conditions and terms as the Council considers necessary and which makes the achievement of a municipality's fair share obligation realistically possible.

SUBCHAPTER 2. HOUSING REGIONS

5:92 - 2.1 Regions defined

Region

The housing regions of the State shall be composed of the following counties:

		
1.	Northeast	Bergen; Hudson, Passaic
2.	Northwest	Essex; Morris; Sussex; Union
3.	West Central	Hunterdon; Middlesex; Somerset; Warren
4.	East Central	Monmouth; Ocean
5 .	Southwest	Burlington; Camden; Gloucester; Mercer
6.	South Southwest	Atlantic; Cape May; Cumberland; Salem

Constituent Counties

5:92 - 2.2 Uses of regions

(a) The housing regions as set forth in N.J.A.C. 5:92-2.1 provide a definitive geographic base for the following uses:

- The regions provide a housing market framework for determining population and household estimates and projections, as set forth in N.J.A.C. 5:92-3, and
- 2. The regions provide a traillework within which estimates of the present and prospective need for low and moderate income housing may be made, as set forth in N.J.A.C. 5:92-4; and
- The regions provide a structure for the allocation of fair share to the municipal level, as set forth in N.J.A.C. 5:92-5; and
- 4. The regions provide a basis for the negotiation of RCAs, as set forth in N.J.A.C. 5.92-11; and
- The regions provide a framework for the appropriation of State funds made available under section 20 of the Act.

5:92 - 3.1 Purpose

This subchapter establishes population and household projections for the
State and housing regions. These projections are drawn from the historical
migration model, New Jersey Department of Labor, Division of Planning and
Research, Office of Demographic and Economic Analysis, "Population Projections
for New Jersey and Counties: 1990 to 2020, Volume 1, November 1985;" see:
Technical Appendix, infra.

5:92 - 3.2 Population and household estimates and projections

The Council establishes the following population and household estimates and projections for the State and housing regions:

	April 1	July	1
Region	1980	1987	1993
1 Northeast	1,849,900	1,845,841	1,820,525
2. Northwest	1,879,100	1,880,134	1,880,199
3. West Central	971,700	1,021,999	1,057,058
4. East Central	849,400	945,499	1,046,059
5. Southwest	1,342,000	1,418,557	1,484,565
6. South-Southwest	473,900	507,749	542,858
New Jersey	7,366,000	7,619,779	7,831,264

Households

April 1 July 1 Region 1980 1987 1993 1. Northeast 663.080 693.661 704.281 2. Northwest 647.760 679.679 703.785 3. West Central 323,880 366,051 397,744 4. East Central 299.360 356,037 412,151 5. Southwest 454,280 510,636 555,293 6. South-Southwest 172,960 193,974 214,628 New Jersey 2,560,320 2,800,038 2,987,882

Source: The April 1, 1980 population and household estimates have been aggregated from the 1980 New Jersey Public Use Sample, U.S. Census Bureau.

SUBCHAPTER 4. ESTIMATED PRESENT AND PROSPECTIVE NEED

5:92 - 4.1 Need

The Council establishes the following estimation of present and prospective need for low and moderate income housing at the State and regional levels:

1987-1993 Present and Prospective Need (Statewide and by Region)

Re	gion	Need
1.	Northeast	42,534
2.	Northwest	28,773
3.	West Central	14,720
4.	East Central	23,247
5.	Southwest	21,884
6.	South-Southwest	14,549
	New Jersey	145,707

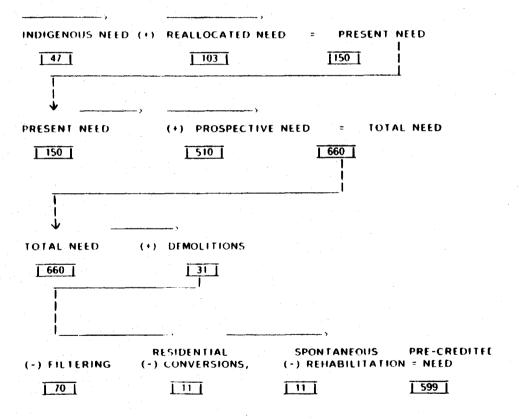
SUBCHAPTER 5. MUNICIPAL DETERMINATION OF PRESENT AND PROSPECTIVE NEED

5:92 - 5.1 General

(a) Municipal present and prospective need shall be calculated by summing municipal indigenous need and the municipal share of the appropriate housing region's reallocated present need and prospective need. The resulting total shall be modified for secondary sources of supply/demand as described in this subchapter (see Technical Appendix, infra.) The result of this process is the determination of municipal pre-credited need. This is the figure municipalities shall address in their housing elements.

An example for Johnsonville is provided to illustrate each of the specified calculations. The following flow diagram summarizes the sequences of calculations enroute to the determination of pre-credited need.

LOW- AND MODERATE-INCOME HOUSING NEED
Using The Johnsonville Example



- base data that may be employed to determine municipal specific prospective need. Data for a hypothetical municipality, "Johnsonville," precedes the nunicipal base data for illustrative purposes. Exhibit 2 in the Technical Appendix, infra, duplicates the base data for each housing region that is presented in Columns A through I in this subchapter.
- (c) The data contained in Exhibit 1 shall be used by parties appearing before the Council unless it can be shown that more appropriate data exist that justify a substitution. The Council shall determine, based on the documentation presented, which data shall be used to determine municipal present and prospective need.
- (d) Selected municipalities receiving state aid (urban aid cities) pursuant to
 P. L. 1978, C. 14 (N.J.S.A. 52:27D-178 et. seq.) as defined in N.J.A.C.
 5:92-5.3 (b) shall calculate municipal pre-credited need as per the procedures delineated in N.J.A.C. 5:92-5.13.
- (e) Filtering, residential conversions and spontaneous rehabilitation estimates by housing region as expressed in this subchapter differ slightly from those presented in the Technical Appendix, infra. This is because a municipality's total pre-credited need cannot be reduced below zero. Therefore, if the reduction to pre-credited need due to filtering, residential conversions and/or spontaneous rehabilitation reduces municipal pre-credited need to less than zero, the need for this municipality is maintained at zero.

- (a) Indigenous need in a municipality is actual or capped deficient housing occupied by low and moderate income households as further defined in 5:92-1.3. Municipal indigenous need shall be determined from the total of deficient housing units occupied by low and moderate income households for the census subregion in which the municipality is located. The data, derived from a multiple-index approach, are not available at the municipal level. To determine the municipal share of need from the census subregion total, it is necessary to use a single-index approach using surrogates of deficient housing available at both the municipal and census subregion level. To calculate municipal indigenous need:
 - Locate the appropriate municipality in Exhibit 1 in the Technical Appendix, <u>infra</u>. Example: Johnsonville in Region 5 (Southwest).
 - 2. Divide Column 2 (municipal single-index need) by Column 3 (subregional single-index need). The resulting percentage yields the municipal share of the census subregion's total of deficient housing units occupied by low and moderate income households. Example:

Johnsonville single index need 144/984 1.146 Subregional single index need Multiply the result of the quotient obtained in 2 shove by the number in Column 1 (subregional multiple index need): Example.

Subregional Multiple	Mι	micipal Share	
Index Need		of Need	
323	×	146	47

This is the count of actual low and moderate income deficient units in a municipality.

4. Column A, below, displays the percentage for each housing region that is obtained by dividing the actual deficient housing units occupied by low and moderate income households in the region by the estimated total of 1987 occupied housing units in the region.

COLUMN A 1987 Regional Average Percent Deficiency

	Region	Percent Deliciency
1.	Northeast	075
2.	Northwest	047
3.	West Central	025
4.	East Central	.015
5	Southwest	.026
6.	South-Southwest	042

Multiply this percentage by the municipal projection of 1987 occupied housing stock in Exhibit 1, Column 4. Example:

Johnsonville Lotal Region 5 Percentage of Low and

Occupied Housing Estimate and Moderate Income Deficiency

8,922 x .026 232

- Municipal indigenous need shall be the smaller number resulting from the calculations in 3, and 4, above.
 Example: Johnsonville's indigenous need = 47.
- 6. If the calculation in 3, above is larger than 4, above, the difference between the two shall be distributed throughout the housing region as reallocated present need as per N.J.A.C. 5:92-5.3 and 5:92-5.4. The results of this calculation are displayed for each housing region in Column B.
- (b) Municipal indigenous need may also be determined through a survey of the municipality's housing stock when such survey is deemed adequate and accepted by the Council for identifying deficient housing units occupied by low or moderate income households.

(a) The distribution of each housing region's reallocated present need, and

5.92 - 5.3 Distribution of need

- prospective need shall be accomplished through use of economic and land use factors expressed as a percentage representing the municipal share of the housing region's total for each factor as displayed in Exhibit 1 of the Technical Appendix, intra. The factors employed to distribute the housing region's need are growth area (Column 5), covered employment (Column 6), aggegate per capita income (Column 7) and covered employment change (Column 8). All but covered employment change are summed, averaged and displayed in Column 9. This is the average of the present need allocation factors. All four economic and land use factors are summed, averaged and displayed in Column 10. This is the average of the prospective need allocation factors.
- (b) Reallocated present need and prospective need shall be distributed to municipalities designated in whole or in part as growth areas unless the municipality receives state aid pursuant to P.L. 1978, C.14 (C.52:27D-178 et. seq.) at the time of substantive certification and exhibits one of the following (see attachment in Appendix A, Technical Appendix, infra. for a listing of current selected urban aid cities that meet the following):
 - A percentage of actual housing deficiency to total occupied housing stock in excess of the same percentage for the region in which the municipality is located; or

- 2 A population density in excess of 10,000 persons per square mile: or
- A density of 6,000 to 10,000 per square mile and less than five percent of vacant, non-farm municipal land as measured by the average percentage of vacant land valuation and parcels in the 1984 Statement of Financial Condition of Counties and Municipalities (Trenton, N.J.: New Jersey Department of Community Affairs, 1985).
- (c) Only those municipalities designated herein to receive reallocated present need and prospective need shall be included in the housing region totals of growth area, covered employment, per capita aggregate income and covered employment change for purposes of distributing need.

5:92 - 5.4 Realfocated present need

(a) Reallocated present need is the share of excess deficient housing which must be distributed to municipalities designated in whole or in part as growth area as defineated in N.J.A.C. 5.92-5.3. The following Column B displays the reallocated present need by housing region.

COLUMN B 1987 Regional Pool of Excess Deficient Housing Units

	Region	fixess Deficient Housing Units
1.	Northeast	17,676
2	Northwest	8,829
3	West Central	1,631
4	Last Central	750
5	Southwest	4,060
6	South-Southwest	1,465
	New Jersey	34,411

(b) Divide the municipal number in Column 9, Exhibit 1 in the Technical Appendix, intra, by 100 and multiply the resulting quotient by the total reallocated present need for the housing region in which the municipality is located to yield municipal reallocated present need. Example:

Regional Pool of Excess Deficient Units (Region 5)	. * .	Average of Johnsonville's Present Need Allocation Factors (column 9)
4,060	*	<u>2.549</u> 103

Present need is the sum of indigenous need and reallocated present need. To determine municipal present need add indigenous need (as calculated in N.J.A.C. 5:92-5.2) and reallocated present need (as calculated in N.J.A.C. 5:92-5.4). Example:

Johnsonville's present need = indigenous need (47) + reallocated present need (103) = 150

5:92 - 5.6 Prospective need: 1987-1993

(a) Prospective need is the share of future households that are low and moderate income and as such require affordable housing (see Technical Appendix, infra.). Prospective need for each housing region is projected in the following Column C.

COLUMN C 1993 Prospective Need

lautharat	
ortneast	5,509
larthwest	9,759
/est Central	13,661
ast Central	23,752
outhwest	18, 179
outh-Southwest	9,561
	80,421
	Iortheast Iorthwest Iest Central Couthwest Couth-Southwest

(b) To calculate municipal prospective need, divide the municipal number Column 10, Exhibit 1 in the Technical Appendix, infrå, by 100 at multiply the resulting quotient by the prospective need for the housil region in which the municipality is located to yield municipal prospectioneed. Example:

1993 Prospective Need (Region 5)	X	Average of Johnsonville's Prospective Need Affocation Factors (Cotumn 10)	
18,179	×	<u>2 806</u>	- 510

5:92 - 5.7 Total need

Total need is the sum of present and prospective need. To determine municipal total need, add present need (as calculated in N.J.A.C.

5:92-5.5) and prospective need (as calculated in N.J.A ζ 5.92-5.6.) Example

Johnsonville's total need = present need (450) + prospective need (510) = 660

5:92 - 5.8 Demolitions

- (a) Demolition is a factor that eliminates housing opportunities for low and moderate income households. Therefore, a number representing demolitions affecting low and moderate income households shall be added to total need (see Technical Appendix, <u>infra.</u>). To determine this number:
 - Average 1983 and 1984 municipal demolitions
 as reported in <u>New Jersey Residential Building</u>
 Permits (1984 Summary). Example:

*Johnsonville average 15 demolitions.

2. Multiply the average by six to project 1987-1993 demolitions. Example:

Johnsonville Average Demolitions	Х	Number of Yea Projected	rs	
15	×	6	=	90

3. To determine the percentage of demolitions affecting low and moderate income households, divide the percentage of low and moderate income households fiving in the census subregion in which the municipality is located (displayed in Exhibit 1, Column 11 in the Technical Appendix, infra) by 100 and multiply the resulting quotient by 1.5. The percentage of demolitions affecting low and moderate income households shall be the result of this product or 95 percent, whichever is lower. Example:

Subregional Low of Income Perce				
<u>23.3</u> 100	X	1.5	=	3495

4. Multiply the percentage of demolitions affecting low and moderate income households (calculated in 3. above) by the projected municipal demolitions (calculated in 2. above). The resulting number shall be added to total need. Example:

Percentage Demolition's Impacting Low and Moderate Income Households	x	Johnsonville's Pro Demolitions	jec ted	
. 3495	x	90	=	31

(a) Filtering causes a reduction in total need based on the recognition that the housing needs of low and moderate income households are partially met by sound housing units formerly occupied by higher income sectors of the housing market (see Fechnical Appendix, infra.). Filtering is highly correlated with the presence of multi-family housing units. The following Column D displays regional filtering projections. The following Column E displays the total number of multifamily housing units in each region in 1980.

		COLUMN D	COLUMN E
		1987-1993	1980
		Filtering Projection	Multifamily Unit Totals
	Region		
1.	Northeast	12,202	410,972
2.	Northwest	12,678	334,839
3.	West Central	1,222	104,428
4.	East Central	6,706	73,799
5.	Southwest	9,587	121,352
6	South-Southwest	3,494	57,287
	New Jersey	51,889	1,102,677

- (b) To determine the impact of filtering on municipal total need
 - Determine the minucipal number of year round multifamily units in 1980 as reported in the U.S Census of Housing (Detailed Housing Characteristics Part 32 - New Jersey). Example:

Johnsonville had 892 multidamily units

2. Divide this number by the total of year-round multifamily units for the region (Column E) in which the municipality is located. This yields the municipality's share of multifamily housing units in the housing region. Example:

Johnsonville's Multifamily Units, 1980		Total Multifamity Units in 1980 (Region 5)		Johnsonville's Share of Multifamily Units
892	÷	121,352	,	00735

3. Multiply this percentage by the filtering estimates in Column D for the region in which the municipality is located to yield the reduction to municipal total need due to filtering. Example:

Johnsonville's Share of	Eittering Projection				
Region 5 Multifamily Units	×	Region 5			
.00735	14	9,587	-	70	

5:92 - 5:10 Residential conversion

(a) Residential conversion is the creation of dwelling units from already existing residential structures. Residential conversion is a significant source of housing supply to low and moderate income households and inshall cause a reduction to municipal total need (see Fechnical Appendix, infra.). Residential conversion is highly correlated with the presence of two-to four-family housing units. The following Column if displays projections of conversions for each housing region. The following Column is displays the total of two-to four-family housing units in each housing region in 1980.

		COLUMN F	COLUMN G
		1987-1993	1980
		Conversion	2-4 Family
		Estimates	Unit Totals
	Region		
1.	Northeast	5,138	224,294
2.	Northwest	3,257	165,631
3.	West Central	1,048	50,697
4.	East Central	662	29,269
5 .	Southwest	1,478	42,692
6.	South-Southwest	1,174	27,873
	New Jersey	12,757	540,456

- (b) To determine the impact of conversions on municipal total need
 - Determine the municipal number of year-round two-to-four-family housing units in 1980 as reported in the U.S. Census of Housing (Detailed Housing Characteristics Part 32-New Jersey). Example: Johnsonville had 308 two-to-four-family units.
 - 2. Divide this number by the year-round total two-to four-family housing units for the region in which the municipality is located to obtain the municipal share of two-to four-family housing units in the housing region.
 Example:

Johnsonville's Total 2-4 Family Housing Units	_	Total 2-4 Family Housing Units (Region 5)	Johnsonville's Share of 2-4 Family Housing Units
308	÷	42,692 =	.00721

3. Multiply this percentage by the conversion projection in Column F for the region in which the municipality is located to yield the reduction to municipal total need due to conversion. Example:

Johnsonville's Share of 2-4 family Housing Units		1987-1993 Conver Projections (Re		
.00721	x	1,478	=	F 1

5:92 - 5.11 Spontaneous rehabilitation

(a) Spontaneous rehabilitation measures the private market's ability to rehabilitate deficient low and moderate income housing units up to code standard; and shall cause a reduction to municipal total need (see Technical Appendix, infra.). Spontaneous rehabilitation is highly correlated with aggregate per capita income. The following Column H displays spontaneous rehabilitation projections by housing region. The following Column I displays total 1983/1984 per capita regional aggregate income for each housing region. Per capita regional aggregate income for 1983/1984 is obtained by multiplying 1983 regional per capita income estimates by 1984 estimated population in the housing region. Usee Technical Appendix, infra.)

COLUMN I 1983-1984 Aggregate Per Capita
Aggregale
ų.
Income (\$)
21,112,820,558
22,029,857,240
12,235,480,836
9,830,614,791
14,201,442,966
4,592,475,839
84,002,692,230

- (b) To determine the impact of spontaneous rehabilitation on municipal total need
 - 1. Determine the numcipal estimate of per capita income in 1983 from the 1986 New Jersey Legislative District Data Book (published by the Rutgers University Bureau of Government Research, April 1986). Example: Johnsonville's 1983 per capita income was \$12,975

Multiply this number by the estimated municipal population as of 1984 as published in 1984 Population Estimates for New Jersey (published by the New Jersey Department of Labor, September 1985). This yields municipal 1983-1984 aggregate per capita income. Example Johnsonville's estimated population was 21,453. Calculation:

3. Divide 1983/1984 municipal aggregate per capita income by the 1983/1984 aggregate per capita income for the housing region in which the municipality is located (see Column I) to obtain the municipal share of aggregate per capital income.

Example:

Johnsonville's 1983/1984 Region 5 1984 Johnsonville's Share of Aggregate Per Capita Income Capita Income(Column I) Capita Income

\$278,352,675 = \$14,201,442,966 = .01960

4. Multiply the share of regional aggregate per capita income by the spontaneous rehabilitation projections for the housing region in which the municipality is located (see Column H in (a) above) to yield the reduction to municipal total need due to spontaneous rehabilitation. Example:

Johnsonville's Trace of 1983/1984 Aggregate Per Capita Income 1987-1993 - Region 5 Spiontaneore, Rehabilitation Estimate

01960

54.º

11

5.92 - 5.12 Pre-credited need

Municipal pre-credited need is the sum of total need and demolitions minus reductions for fiftering, conversion and spontaneous rehabilitation (see Technical Appendix, infra.). Example

Total Need + Demolitions - (Filtering + Residential Conversion + Spontaneous Rehibblitation)

$$660 + 317 - (70 + 117 + 711) - 599$$

- 5:92 5:13 Calculation of indigenous need, selected urban aid cities
- (a) Selected municipalities receiving state aid (urban aid cities) pursuant to P.L. 1978, C.14 (N.J.S.A.52-270-178 et. seq.) that are exempt from the distribution of reallocated present need and prospective need as described in N.J.A.C. 5:92-5.3 (see Appendix A to Technical Appendix, infra) shall determine their indigenous need as indicated below:
 - 1. Follow the procedures defineated in N.J.A.(... 5.92-5.2(a). I through 3. These calculations yield the count of actual low and moderate income deficient units in the selected urban aid city. This estimate of law and moderate income deficient units may also be determined through a survey of the municipality's

housing stock when such survey is deemed adequate and accepted by the Council for identifying deficient housing units occupied by low or moderate income households.

- Modify the number calculated in 1. above as instructed in N.J.A.C. 5:92- 5.8, 5.9, 5.10, and 5.11 (demolitions, filtering, residential conversions and spontaneous rehabilitation).
- 3. Perform the calculation required in N.J.A.C. 5:92-5.2(a)4.
- Municipal indigenous need shall be the smaller number resulting from the calculations in 2, and 3, above.
- 5. If the calculation in 2, above is larger than 3, above the difference between the two shall be distributed throughout the housing region as reallocated present need (see Technical Appendix, infra.).
- 6. This calculation of indigenous need for selected urban aid cities performed in 4. above is also the pre-credited need for these cities. No additional calculations need be made by these cities.

5:92 - 5.14 Low and moderate income split

Municipal pre-credited final need obligation shall be divided equally between low and moderate income households. Example:

Johnsonville's total obligation includes 299 low income units and 300 moderate income units.

SUBCHAPTER 6. CREDITS

5:92 - 6.1 Credits

- (a). Municipal present and prospective fair share shall be determined after crediting, on a one to one basis, those housing units created or rehabilitated after April 1, 1980. Credits are applicable when a unit's occupancy is restricted to low or moderate income households and when the municipality has implemented adequate assurances for continued affordability consistent with Subchapter 12, Controls on Affordability.
- (b) Low and moderate income housing units created within a municipality in excess of the municipal 1987-1993 present and prospective fair share, as calculated in Subchapter 5 shall be credited on a one to one basis against its future fair share. This credit shall take place upon request during the substantive certification process, provided that such units have been restricted to low or moderate income households and the municipality has

implemented adequate assurances for continued affordability consected with Subchapter 12, controls on Alfordability

SUBCHAPTER 7. DRASTIC ALTERATION OF THE ESTABLISHED PAITERN OF DEVELOPMENT

5:92 - 7.1 Drastic alteration

After receiving the crediting provided in Subchapter 6, Credits, where a municipality's present and prospective fair share exceeds 20 percent of its total occupied housing stock as estimated as of July 1, 1987, the municipality may adjust its fair share to 20 percent of its estimated 1987 occupied hor log stock.

SUBCHAPTER 8. MUNICIPAL ADJUSTMENTS

5-92 - 8.1 General

This subchapter provides the criteria by which a municipal fair share may be adjusted. Adjustments shall be made to eliminate specific parcets of vacant land from consideration as sites for low and moderate income horizonal Adjustments shall yield vacant, suitable, developable, available and approvable land within each municipality, requesting and demonstrating that such adjustments to its fair share are in keeping with these criteria. Adjustments shall be made to numerical fair share when the Council determines that such adjustments are required due to available land capacity, public facilities or infrastructure. All municipalities requesting adjustments of present and prospective need shall submit an existing land use map at an appropriate scale to display the land uses of each parcel within the municipality. Such map shall display the following land uses: single family, two-to four-family, other multifamily, commercial, industrial, agricultural, parkland, other public uses, semipublic uses and vacant land. Municipalities seeking an adjustment based on historic sites, agricultural lands or environmentally sensitive areas shall submit transparent overlays drawn to the same scale as the existing land use map depicting eligible sites as delineated herein.

5:92 - 8.2 Adjustment process

(a) The Council shall only adjust reallocated present and prospective need which the municipality proposes to address through inclusionary developments.

- (b) The Council shall determine the amount and location of vacant and undeveloped land within a municipality. Specific parcels of vacant and developable lands shall be excluded as potential sites for low and moderate income housing based on the following criteria:
 - 1. Historic and architecturally important sites shall be excluded if listed on the State Register of Historic Places prior to substantive certification. All land within a 100-foot buffer area of an eligible historic site as described herein shall similarly be excluded.
 - 2. Agricultural lands shall be excluded when the development rights to these lands have been purchased or restricted by covenant or when such lands are subject to restrictions as set forth in the "Right to Farm Act, "P.L. 1983 c.31 (N.J.S.A. 4:1 C-1 et. seq.) and the "Agriculture Retention and Development Act," N.J.S.A. 32 (N.J.A.C.4:1C-11 et. seq.).
 - Environmentally sensitive lands shall be excluded as follows:

Within the areas of the State regulated by the Pinelands Commission, Division of Coastal Resources of the Hackensack Meadowlands Development Commission, the Council shall adhere to the policies delineated in The Comprehensive Management Plan, N.J.A.C. 7:50; the Coastal Permit Program N.J.A.C.:7-1; Coastal Resource and Development Rules, N.J.A.C. 7E-1; and the Zoning Regulations the Hackensack Meadowlands District N.J.A.C. 19:4

In areas of the State not regulated by the Pinelands Commission, the Division of Coastal Resources and the Hackensack Meadowlands Development Commission, the Council shall exclude as potential sites for low and moderate income housing: inland wetlands as delineated by the U.S. Army Corps of Engineers or New Jersey Department of Environmental Protection, whichever agency has jurisdiction; flood hazard areas as defined in N.J.A.C. 7:13; and sites with slopes in excess of 15 percent as determined from the U.S.G.S. Topographic Quadrangles which render a site unsuitable for low and moderate income housing.

ii.

- Where the legislature adopts legislation that requires
 the mapping of other natural resources and provides
 a mechanism for their regulation, the Council shall
 include such resources in its criteria and guidelines
 for manicipal adjustment
- 5:92 8.3 Adequate recreation, conservation and open space
- (a) Municipalities may reserve three percent of their total developed and developable acreage for active municipal recreation and exclude this acreage from consideration as potential sites for low and moderate uncome housing In determining developable acreage, municipalities shall calculate their total vacant and undeveloped lands and deduct from that total number the lands excluded by the Council's policy regarding historic and architecturally important sites, agricultural lands and environmentally sensitive lands. Municipalities shall also exclude from this calculation of total vacant and undevelopable lands, those owned by nonprofit organizations, counties to the state or lederal government and when such lands are precluded from development at the time of substantive certification. Municipalities shall submit appropriate documentation demonstrating that such lands are precluded from development. Existing active municipal recreation areas shall be subtracted from the three percent calculation of total developed and developable acreage to determine additional land that may be reserved for active municipal recreation

- (b) Municipalities may exclude further recreation, conservation and open space areas, beyond those calculated in (a) above, when such lands have been designated in an adopted county master plan and
 - 1. The county has adopted appropriate tanguage in its ordinances to secure specific areas for recreation, conservation or open space as part of the subdivision and site plan review process, or
 - 2. The county has included specific areas for acquisition in a capital improvement program, or
 - 3. The county has applied to the New Jersey Department of Environmental Protection Green Acres Program or other appropriate programs to acquire or otherwise permanently set aside specified areas.
- (c) Municipalities shall submit a transparent overlay drawn to the same scale as the existing land use map depicting eligible county and municipal recreation, conservation and open space sites to be eliminated from consideration for low and moderate income housing.
- 5:92 8.4 Vacant and developable sites
- (a) Vacant sites not specifically excluded from consideration for low and moderate income housing as a result of the Council's policies regarding

Mistoric and architecturally important sites, agricultural lands environmentally sensitive lands and recreation, conservation and open space shall be considered vacant and developable sites.

- (b) The Council may, within its discretion and upon its own initiative, eliminate additional sites from consideration when the Council determines that such action is consistent with the public's general welfare.
- (c) The Council shall determine the municipality's ability to absorb its fair share obligation through inclusionary developments. The Council shall presumptively require a 20 percent maximum set-aside and a minimum gross density of six units per acre on vacant and developable sites. The Council may modify this minimum gross density based on factors, including but not limited to, appraised land values, improvement costs, site conditions and municipal subsidy of project costs. The Council may also modify this density when required to satisfy the municipal present and prospective need or when the municipality and developer agree to a modification on a specific site or when the Council's minimum gross density policy conflicts with the land use policies adopted within the Pinelands, Coastal Zone or Hackensack Meadowlands.
- 5:92 8.5 Adequate public facilities and infrastructure capacities
- (a) The Council shall make durational adjustments to defer a municipality's fair share obligation due to the lack of adequate public facilities and infrastructure capacity. This adjustment shall remain totally or partially in effect until adequate infrastructure facilities are provided.

- (b) Notwithstanding the lack of adequate public facilities and intrastructure, the municipality shall nonetheless designate and zone appropriate rites to accompose its fair share obligation. The lack of adequate capacity, in and of itself, shall constitute a durational adjustment of the municipal obligation and that obligation shall be deferred until adequate infrastructure is made available as set forth in (c) through (f) below.
- (c) Notwithstanding the lack of adequate public facilities and infrastructure in extant at the time a municipality petitions for substantive certification, the municipality shall reserve and set aside new infrastructure capacity, when it becomes available, for low and moderate income housing, on a priority basis.
- (d) Municipal officials shall endorse all applications to the New Jersey

 Department of Environmental Protection or its agent to provide affordable

 infrastructure. Such endorsements shall be simultaneously submitted to

 the Council.
- (e) Where the New Jersey Department of Environmental Protection or its designated agent approves a proposal to provide infrastructure to a site for the development of low and moderate income housing identified in the housing element, the municipality shall permit such development
- (f) Where a municipality has designated sites for low and moderate income housing that lack adequate infrastructure and where the New Jersey Department of Environmental Protection or its designated agent approves a proposal to provide infrastructure to a site other than those designated

element, the municipality shall amend its housing element and fair styre housing ordinance to permit development of such site for low and moderate income housing. The amended housing element and fair share housing ordinance shall be submitted to the Council within 90 days of the site's approval by the New Jersey Department of Environmental Protection or its agent.

5:92 - 8.6 Prohibitive costs of infrastructure

- a) The Council so a make an adjustment to the municipal present and prospective need due to prohibitive costs associated with providing public facilities and infrastructure. This adjustment shall remain totally or partially in effect until adequate, affordable infrastructure facilities are provided.
- (b) Notwithstanding the prohibitive cost of adequate public facilities and infrastructure, the municipality shall nonetheless designate and zone appropriate sites to accomodate its fair share obligation. The lack of adequate capacity, in and of itself, shall constitute a durational adjustment of the municipal obligation and that obligation shall be deferred until adequate infrastructure is made available as set forth in (c) through (h) below.
- (c) Notwithstanding the prohibitive cost of adequate public facilities and intrastructure at the time a municipality petitions for substantive certification. The municipality shall reserve and set aside new

intrastructure capacity, when it becomes available for tow and modegate mome housing on a priority basis

- (d) Municipalities seeking an adjustment of their fair share due to probibitive costs of infrastructure to the public shall complete. "The costs of Providing Infrastructure" application provided by the Council and submit it to the council for its review.
- (e) The Council shall forward "The costs of Providing Infrastructure" application to the New Jersey Department of community Affairs Division of Local Government Services for review. The Council shall consider the report of the Division of Local Government Services in determining , whether to permit an adjustment due to prohibitive costs associated with providing public facilities and infrastructure.
- (f) Municipal officials shall endorse all applications to the New Jersey Department of Environmental Protection or its agent to provide affordable infrastructure. Such endorsements shall be simultaineously submitted to the Council.
- (g) Where the New Jersey Department of Environmental Protection or its designated agent approves a proposal to provide alfordable infrastructure to a site for the development of low and moderate income housing in the housing element, the municipality shall permit such development.
- (h) Where a municipality has designated sites for low and moderate income housing that lack adequate infrastructure and where the New Jersey

Department of Environmental Protection or its designated agent approves a proposal to provide affordable infrastructure to a site other than those designated for the development of low and moderate income housing in the housing element, the municipality shall amend its housing element and fair share housing ordinance to permit development of such site for low and moderate income housing. The amended housing element and fair share housing ordinance shall be submitted to the Council within 90 days of the site's approval by the New Jersey Department of Environmental Protection or its agent.

SUBCHAPTER 9. PRIORITIZING

5:92 - 9.1 Prioritizing vacant and developable sites

- (a) Municipalities shall establish priorities for low and moderate income sites.

 Sites should be available, suitable, developable and approvable as defined in N.J.A.C. 5:92-1.3.
- (b) All sites designated for low and moderate income housing shall receive approval for consistency review, as set forth in Section 208 of the Clean Water Act, 33 <u>U.S.C.</u> §1251, <u>et. seq.</u> prior to substantive certification. Where a site is denied consistency review, the municipality shall apply for an amendment to its Section 208 plan to incorporate the denied site.
- (c) Agricultural lands within agricultural development districts as certified by the State Agricultural Development Board that do not conform to the

policies set forth in N.J.A.C. 5.9 $^{\circ}$ -R. $^{\circ}$ -Ch.) $^{\circ}$ -may be excluded initially in establishmal priorities for low and moderate minima sites. Where no other sites are either appropriate and or sufficient to accomposite fully the municipality's low and moderate income housing ortigation, the municipality or the Council may request the respective county agricultural development board to establish priorities for the development of unrestricted land within the county's agricultural development district.

SUBCHAPTER 10 PHASING OF PRESENT AND PROSPECTIVE NEED

5 92 - 10.1 Phasing plans

Municipalities shall be allowed to submit a phase-in plan for low and moderate income units within inclusionary developments as defined in the Act. Phasing plans shall indicate a proposed sequence for site-specific inclusionary developments.

5:92 - 10.2 Phasing schedules

- (a) Municipalities may phase in inclusionary developments pursuant to the following schedule:
 - Inclusionary developments of less than 999 units may be phased in over a period of six years;
 - The next 500 units, 1,000 units up to 1,499 units, may be phased in seventh through tenth year;

- 3. The next 500 units, 1,500 up to 1,999 units, may be phased in from the eleventh through fifteenth year;
- 4. An amount in excess of 2,000 units may be phased in over a period of 16 to at least 20 years.
- (b) At least one-half and no less than 200 units of the municipal obligation shall be phased in during the first three years.
- (c) Within the phasing schedule, market conditions shall prevail.
- 5:92 10.3 Commencement date of phasing schedule

The commencement date of the phasing schedule shall be January 1, 1987.

- 5:92 10.4 General provisions
- (a) The phase-in schedule shall provide for the grant of preliminary approvals to a developer subject to the phase-in schedule for final approvals in accordance with time periods set forth in sections 34, 36 and 48 of P.T. 1975, c.291 (N.J.S.A. 40:550-46, 48 and 61), provided that such preliminary approvals shall confer vested rights as defined in subsection a. of section 37 of P.T. 1975, c.291 (N.J.S.A. 40:550-49) for the period until the developer has the ability to proceed to final approval pursuant to the phase-in schedule. In any phase-in schedule for a development, all final approvals and the rights to final approvals shall be cumulative.

- (b) Phasing of present and prospective need shall not extend the period of substantive certification. Municipalities shall be responsible for an additional present and prospective need in addition to the phased need when the period of substantive certification expires.
- (c) Developers of inclusionary developments shall be entitled to final approval of at least four market housing units per each low and moderate income housing unit.

5.92 - 10.5 Priority of sites

In developing a phasing plan, municipalities shall give priority to those vacant sites that are available, suitable, developable and approvable as defined in Subchapter 1. The phasing plan shall be consistent with a municipal plan for infrastructure expansion and rehabilitation.

5:92 - 10.6 Adjustments to phasing schedule

The Council may adjust phasing schedules by 20 percent for the first three years of the phasing period. An adjustment for the first half of the phasing period shall result in a proportionate adjustment during the second half of the phasing period. Such adjustments shall be based on the factors presented in section 23 of the Act or the effect of economic conditions on specific developments.

SUBCHAPTER 11. REGIONAL CONTRIBUTION AGREEMENTS (RCAS)

* 5:92 - 11:1 General provisions

- (a) A municipality may propose the transfer of up to 50 percent of its fair share to another municipality within its housing region by means of a contractual agreement into which two municipalities voluntarily enter.
- (b) The Council shall maintain current lists of municipalities which have stated an intent to enter into RCAs as receiving municipalities and shall provide copies of such lists to potential sending municipalities as requested.

5:92 - 11.2 Terms

- (a) At least 50 percent of the units accepted by a receiving municipality shall be affordable to low income households. The Council may modify this requirement if it determines that the sending municipality has adequately provided for its low income housing obligation elsewhere in its housing element.
- (b) Housing provided pursuant to a RCA may include new construction, rehabilitation, residential conversion of existing units, conversion of other uses for housing, or a combination of these methods. To qualify as an appropriate component of a RCA, a rehabilitated or converted unit must meet the code standard of a municipality or other applicable housing code.

- (c) Housing provided pursuant to a RCA may include the creation of alternative living arrangements, including, but not limited to, congregate housing, Class C and D boarding homes regulated by the Department of Community Affairs and residential health care facilities regulated by the Department of Health. To qualify as an appropriate component of a RCA, such facilities must be subject to controls on affordability acceptable to the Council.
- (d) All RCAs shall specify payment schedules which conform to a construction or rehabilitation schedule and which relate to the receiving municipality's ability to deliver housing units in a timely fashion.
- (e) All RCAs shall require receiving municipalities to file annual reports with the Agency setting forth the progress in implementing the project to be produced under a RCA. This report shall be in such form as the Council and the Agency may from time to time require.
- (f) All RCAs shall require that a receiving municipality submit a proposed project plan which shall be in such form and contain such information as the Agency may require.

5:92 - 11.3 Credits

No receiving municipality shall receive credit towards its fair share obligation for units provided pursuant to a RCA where credit for such units has been awarded to a sending municipality.

- 5:92 11.4 Review by county planning board or other county designated agency
- (a) RCAs shall be reviewed by the county planning board or other county designated agency in which the receiving municipality is located, as set forth in N.J.A.C. 5:91-12-2. Such review shall be completed within 30 days after the agreement has been referred to the county planning board or other county designated agency. The Council may grant a timely request for an extension of this time period for a period not to exceed 15 days.
- (b) In conducting the review required under this section and N.J.A.C. 5:91-12.2, the county planning board or other county designated agency shall consider the master plan and zoning ordinance of the sending and receiving municipalities, its own county master plan and the SDRP. In the event that the SDRP is not completed, the county planning board or other county designated agency shall consider the SDGP and other appropriate regional plans in conducting its review.
- (c) County planning boards or other county designated agency undertaking the review provided in this section shall, in forwarding the results of such review to the Council, include a completed checklist for this purpose provided by the Council. (see: Technical Appendix, infra).

- 5:92 11.5 Amount and duration of contributions
- (a) In negotiating RCAs, cosmetic improvements may be included in determining the negotiated price of rehabilitating a housing unit; but cosmetic improvements alone shall not constitute an eligible improvement for purposes of a RCA. In general, eligible rehabilitation may vary in degree from gutting and extensive reconstruction to repairs for damage caused by inadequate maintenance. Rehabilitation may also include the repair or replacement of major building systems or components in danger of failure (including roof, electrical, plumbing, heating, structural and foundation defects). To be an eligible improvement under a RCA, the housing unit must meet the municipal or other relevant housing code after rehabilitation.
- (b) The cost of rehabilitating a low and moderate income housing unit may vary from unit to unit and from municipality to municipality. The Council establishes \$10,000 as the minimum per unit cost necessary for rehabilitation as may be adjusted by the Council on a case by case basis. (see Technical Appendix, infra, for average costs of replacing major systems for various types of housing). This minimum amount includes the actual capital cost of substantive rehabilitation and the necessary operating costs to insure compliance with related code standards. This minimum amount shall be regarded as illustrative.
- (c) The internal cost of subsidizing a low and a moderate income housing unit in an inclusionary development may vary from project to project and from municipality to municipality. The Council establishes that \$12,500

- represents the current average, internal subsidization required to provide a moderate income housing unit in an inclusionary development, and constitutes 22 percent of the unit's total cost. The Council establishes \$27,500 as the current average, internal subsidization required to provide a low income housing unit in an inclusionary development, and constitutes 48 percent of the unit's total cost. These internal subsidization guidelines shall be regarded as illustrative and may be adjusted on a case by case basis.
- (d) RCAs shall run concurrent with the sending municipality's period of substantive certification, not to exceed six years; contributions may be prorated in municipal appropriations concurrent with the certification period not to exceed six years.

5:92 - 11.6 Enforcement

- (a) The Council shall take such actions as may be necessary to enforce a RCA with respect to the timely implementation of a project by the receiving municipality. In implementing its enforcement responsibilities, the Council may:
 - 1. Initiate or join a lawsuit to enforce a RCA; and/or
- Bar a definquent receiving municipality from entering into further RCAs for a specified period of time; and/or

- 3. Recommend that the Agency and the Department of Community Affairs withhold further assistance available under the Act; and/or.
- 4. Take such other actions as the Council may determine necessary.

SUBCHAPTER 12. CONTROLS ON AFFORDABILITY

5:92 - 12.1 General provisions

In developing housing elements, municipalities shall determine measures to assure that low and moderate income units remain affordable to low and moderate income households for an appropriate period of not less than 20 years which may be adjusted as provided pursuant to N.J.A.C. 5:92-12.2. In determining these measures, municipalities may propose alternative methods for assuring continued affordability which shall be reviewed by the Agency for feasibility prior to an award of substantive certification.

5:92 - 12.2 Length of controls on affordability

(a) Municipalities shall consider imposing controls on rents and resales of low and moderate income units, as set forth in this Subchapter, that extend for a period of 20 years with the following exceptions:

- 1. Rehabilitated owner occupied single lamily housing units that are improved to code standard shall be subject to affordability controls for at least six years;
- Rehabilitated renter-occupied housing units that are improved to code standard shall be subject to affordability controls for at least ten years;
 and
- 3. Housing units created through conversion of a non-residential structure or through new construction in municipalities receiving State Aid pursuant to P.L. 1978, L.14 (N.J.S.A. 52:270-178 et. seq.) at the time of substantive certification shall be subject to affordability controls for at least ten years.

5:92 - 12.3 Administrative mechanism

Municipalities shall establish an appropriate administrative mechanism or entity responsible for assuring that low and moderate income housing units remain affordable to low and moderate income households; or they shall enter into a contractual agreement with the Agency to administer these responsibilities.

5:92 - 12:4 Initial pricing

(a) Municipalities shall consider requiring that the initial price of a low and moderate income owner-occupied single family housing unit be established

so that after a downpayment of ten percent, the monthly principal, interest, taxes, insurance and condominum fees do not exceed 28 percent of an eligible gross monthly income. Municipalities shall consider requiring that rents, excluding utilities, be set so as not to exceed 30 percent of the gross monthly income of the appropriate household size. Maximum rent shall be calculated as a percentage of the uncapped Section 8 income limit (as contained in the Technical Appendix, infra.) or other recognized standard adopted by the Council that applies to the rental housing unit. The following criteria shall be considered in determining rents and sale prices:

- Efficiency units shall be affordable to one person households;
- 2. One bedroom units shall be affordable to two person households,
- 3. Two bedroom units shall be affordable to three person households,
- Three bedroom units shall be affordable to five person households;
 and
- 5. Four bedroom units shall be affordable to seven person households
- (b) Housing units that satisfy the criteria in (a) 1. through 5. above shall be considered affordable.
- (c) Median income by household size shall be established by the uncapped Section 8 income limits, published by HUD, as defined in Subchapter 1 (see Technical Appendix, infra.) or other recognized standard adopted by the Council that applies to the rental housing unit.

5 92 -* 12.5 Annual indexed increases

The price of an owner-occupied housing unit and the rents of affordable housing units may increase annually based on the percentage increase in median income for each housing region as determined from the uncapped Section 8 income limits, published by HUD, as defined in Subchapter 1 (see Technical Appendix, infra.) or other recognized standard adopted by the Council that applies to the rental housing unit.

5:92 - 12.6 Subsidy to ensure affordability

If the use of median income data adopted by the Council to index the cost of housing renders a unit unaffordable to a low or moderate income household at the time of resale, a municipality shall not lose credit for the housing unit, provided that adequate controls on affordability remain in place, but the municipality may subsidize the housing unit to maintain affordability.

5:92 - 12.7 Procedures of resale

Persons wishing to sell affordable units shall notify the municipal entity responsible for assuring affordability of the intent to sell. If no eligible buyer enters a contract of sale for the unit within 60 days of notification, the municipal entity shall have the option to purchase the unit for the maximum prike permitted based on the regional increase in median income as defined by HUID or other recognized standard adopted by the Council. If the municipal entity does not purchase the unit, the seller may apply for permission to offer

the unit to a non-income eligible household at the maximum price permitted. The seller shall document efforts to sell the unit to an income eligible household as part of this application. If the request is granted, the seller may offer low income housing units to moderate income households and moderate income housing units to households earning in excess of 80 percent of median. In no case shall the seller be permitted to receive more than the maximum price permitted.

5:92 - 12.8 Eligible capital improvements

Property owners of single family, owner-occupied housing may apply to the municipal entity responsible for permission to increase the maximum price for eligible capital improvements. Eligible capital improvements shall be those that render the unit suitable for a larger household. In no event shall the maximum price of an improved housing unit exceed the limits of affordability for the larger household. Property owners shall apply to the municipal entity if an increase in the maximum sales price is sought.

5:92 - 12.9 Impact of foreclosure on resale

An action of foreclosure by a financial institution regulated by state and/or federal law shall extinguish controls on affordable housing units. Notice of foreclosure shall allow the municipal entity to purchase the affordable housing unit at the maximum permitted sale price. Failure of the municipal entity to purchase the affordable housing unit shall result in the Council adding that unit to the municipal present and prospective fair share obligation.

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APPENDIX A

Approach: 1987-1993 Low and Moderate Income Housing Need Estimates

In the event of a foreclosure sale, the owner of the affordable housing unit shall be personally obligated to pay to the municipal entity responsible for assuring affordability, any surplus funds, but only to the extent that such surplus funds exceed the difference between the maximum price permitted at the time of foreclosure and the amount necessary to redeem the debt to the financial institution including costs of foreclosure.

COUNCIL ON AFFORDABLE HOUSING 1987-1993 LOW- AND MODERATE-INCOME HOUSING NEED ESTIMATES

APPROACH

PRESENT NEED (2 INDICES)

REALLOCATED PRESENT NEED
(FAIR SHARE ALLOCATION FORMULA)

PRESENT NEED

PROSPECTIVE NEED
(FAIR SHARE ALLOCATION FORMULA)

TOTAL NEED

SUPPLY CONTRIBUTIONS
(FILTERING, RESIDENTIAL CONVERSION, REHABILITATION, DEMOLITION)

PRE-CREDITED NEED

Research Sponsor

Council on Affordable Housing

Research Contacts

Arthur R. Kondrup, Chairman Douglas V. Opalski, Executive Director Research Organization

Rutgers University Center for Urban Policy Research

Principal Investigator

Robert W. Burchell, Ph.D.

Date

1 May 1986

REGIONAL AND STATEWIDE SUMMARY OF PRE-CREDITED NEED - HOUSING DEFICIENT PRESENT NEED - HISTORIC MODEL PROSPECTIVE NEED - FAIR SHARE PRESENT NEED ALLOCATION - FAIR SHARE PROSPECTIVE NEED ALLOCATION -

Accounting for: Demolition, Filtering, Residential Conversion, and Spontaneous Rehabilitation

1987 Present Need 1987-1993 Prospective Need

CALCULATING NEED

Indigenous Need	85.134
Reallocated Present Need	34,411
Prospective Need	80.421
Total Need	199.966
Demolition	13.367
Fillering	-51.004
Residential Conversion	12,102
Spontaneous Rehabilitation	4,520
STATEWIDE PRE-CREDITED NEED	145,707
REGIONAL NEED	
Northeast	42,534
Northwest	28,773
West Central	14,720
East Central	23,247
Southwest	21,664
South-Southwest	14,549
to the second	

The Council on Affandable Hausing is proposed to edject municipal housing road each that proceedind final need will not exceed townly parcent of a municipality's opposed hypoting units in 1997. The edjectment is to prevent a municipality from experiencing a destinatify altered development pattern assume as previously of the first instance patterner, it previously by if municipalities who qualify, will not diminish statements report by more that 1421 housing units. See autosequent section on Capped Reed.

THE PROCEDURES TO CALCULATE LOW- AND MODERATE-INCOME HOUSING NEED

INTRODUCTION

The information which follows details the procedures and data resources employed to calculate low- and moderate-income housing need in the State of New Jersey. These procedures have evolved primarily since Mount Laurel II¹ and have been heavily influenced both by the provisions of the Fair Housing Act and Mount Laurel III.² The report incorporates the methodology adopted by the Council on Affordable Housing³ — the agency charged with effecting the Fair Housing Act and bringing about statewide compliance with the Mount Laurel mandate.

The procedures specified here draw upon contributions by numerous groups to evolving fair housing implementation. These include efforts on the part of the Mount Laurel II judges, the Urban League group, Rutgers University, the appointed masters, the Department of the Public Advocate, the Governor's Office, New Jersey Department of Community Affairs, New Jersey Department of Environmental Protection (Division of Coastal Resources), New Jersey Pinelands Commission, New Jersey Housing and Mortgage Finance Agency, New Jersey Federation of Planning Officials, Land Use Section of the New Jersey Bar, New Jersey Builders Association, New Jersey State League of Municipalities, attorneys/planners for litigating developers/municipalities, and other individuals/groups too numerous to mention.

These groups have crafted a body of knowledge and procedure which has been drawn upon and refined in the production of this document. A clear effort has been made here to take into account varying points of view and above all, as the name of the Pair Housing Act implies, be fair: fair to those who need housing, to municipalities and their residents who must accommodate this housing, and finally, to the builders/developers who must provide it. The procedures contained here are an effort to move forward on a broad and unified front in meeting the charge of the Fair Housing Act.

To this end, the report begins with methods used to qualify the low- and moderate-income populations and subsequently deals with the calculation, distribution, and refinement of present and prospective low- and moderate-income housing need.

INCOME QUALIFICATION OF THE LOW-AND MODERATE-INCOME POPULATION

Data from the 1980 New Jersey Public Use Sample⁴ (a five percent sample of all households in New Jersey taken by the U.S. Census Bureau) is used to qualify a household according to HUD Section 8⁵ family-income requirements. The Sample is comprised of computer tapes which contain records for a sample of housing units with information on the characteristics of each unit as well as the people who reside in these units. Information from this file makes it possible to initially eliminate all individuals living in institutions, group quarters, or as boarders/todgers from potential low- and moderate-income housing demand. This removes from direct count those people who comprise prison/sanitarium, college, nursing home, boarders/boarding home, and other related populations.⁶

Sub-households and sub-families are not separately distinguished as this would double count existing housing deterioration and no information is available on how or if sub-families/sub-households would choose to separate in the future. Thus, one household per unit is counted. Current applications for low-and moderate-income housing built under the

Mount Laurel II esgis indicate shares or parts of families and unrelated individuals seeking to reside together. This partially confirms continued, shared or unrelated household use of new low- and moderate-income housing units.

Once these selection procedures are undertaken, the Public Use Sample may be employed to array all households by size and income status. HUD median family income for a region is determined, and 80 percent and 50 percent assigned to household sizes of four for the upper limits of moderate and low incomes, respectively. Each household size of more or less than four is allowed a positive or negative adjustment of the 80 percent or 50 percent of median figure to qualify for moderate- or low-income designation. This is based on the philosophy that if you have more children/dependents or household members you can earn slightly more and qualify for moderate/low income; in reverse fashion, if you have fewer dependents or members, it is more difficult to qualify by establishing a lower income for qualification.)

The procedure spelled out above separates low- and moderate-income households, adjusting for household size, from all other households in the region. This relative selection of a population qualifying for housing need forms the basis of all need estimates. In subsequent steps, the housing units occupied by these households are initially checked for deterioration to determine present need. The number of income-defined households is then projected into the future to determine prospective need. The detailing of these steps is explained below.

PRESENT NEED

Indigenous Need

Indigenous need is a component of present need which is the total deficient housing signaled by surrogates unique to each community. Where communities' deficient housing as a percentage of all occupied housing units exceeds the regional average, their excess need is sent to a housing pool for subsequent distribution in the region. Housing from the pool is reallocated to all communities in the growth area of the region with the exception of designated Urban Aid Cities. The indigenous need for communities below the regional average of housing deficiency is their tabulated deficient units. For those above the regional average, their indigenous need is their deficient housing capped by the regional average percent deterioration.

Recognizing the evolution of the concept of deteriorated housing from 1960 and earlier where enumerators attempted to physically identify bad housing from field survey, to the current period where deficient housing is isolated through housing quality surrogates, information provided by the 1960 Census is used to signal housing deficiency via surrogates.

Surrogates do not themselves confirm that a unit is deficient. They indicate that if a unit has these characteristics, it most likely would be independently found via field survey as deficient. Surrogates are developed by listing the characteristics of units found as deficient and viewing which characteristics consistently are associated with field-confirmed deficiency. Six housing quality surrogates are used with structure age to signal housing deficiency. These housing expresent the culmination of numerous empirical studies on factors indicative of superior versus inferior housing quality. They represent the full range of information available on housing quality from the 1980 Census. No index is slighted, and all are simultaneously employed. They include:

- (a) Year Structure Built. A distinction is made between units built before and after 1940. This pre-War cutoff is the classic differentiation point of new versus old housing in the literature. 10
- (1) Persons per Room. 1.01 or more persons per room is an index of overcrowding.
- (2) Access to Unit. A unit is unacceptable if one must pass through another dwelling to enter it. This is a measure of privacy.
- (3) Plumbing Facilities. A household must have exclusive use of complete plumbing facilities.
- (4) Kitchen Facilines. Adequate kitchen facilities include a sink with piped water, a stove, and a refrigerator.
- (5) Heating Facilities. The existence of central heat is used as a measure of adequacy.
- (6) Elevator. Buildings of four stories or more are considered inadequate if they do not have an elevator.

A unit has to have at least two characteristics to be isolated as deficient once it qualifies as housing a low- or moderate-income family. Since age is so highly correlated with structure deterioration and loss, if in 1980 the unit was more than forty years old and had at least one other negative housing characteristic, it is selected as deficient. If, on the other hand, it was a newer unit in 1980, in the absence of the unit-age qualification, two or more negative structural characteristics signal housing deficiency.

Multiple deficient characteristics in a single housing unit is an important concept. Using multiple indicators results in a high probability of isolating bad housing, yet a very low probability of classifying good housing as bad. 11

This procedure of establishing housing deficiency is: (1) drawn from the literature of the field; (2) encompasses a broad array of physical insufficiency including such items as indirect access, incomplete kitchen, burdensome walk-ups, etc., (3) ensures against erroneous inclusion of good units, and (4) provides a very high probability that the housing identified, at least in relative terms, is clearly less than adequate.

Due to confidentiality protection and data availability, the procedure to specify indigenous need can be estimated only to each of 52 subregions of the state. ¹² It is taken down to the community level by three housing quality variables available at both the subregional level and the community level. These are: ¹³

- (1) Plumbing Facilities non-exclusive use of complete plumbing;
- (2) Heating Pacilities non-presence of central heat or vented room heaters; and
- (3) Persons per Room space inadequacy, i.e., 1.01 or more persons per room.

The pool of low- and moderate-income families living in deficient housing once calculated at the subregional level is distributed to individual communities on the basis of the share of three indices of deficient housing at the local level to the total at the regional level. At the local level, these latter variables cannot be cross-tabulated with age or income in the same way as information at the subregional level can. Thus, the best available information and the most rigorous procedures are used to isolate deficient housing at the subregional level, and this is taken to the

municipal level through other housing quality variables less complete in terms of isolating housing deficiency but found at a variety of geographic levels. 14

In order to address present need with some lead time appropriate for planning and implementation, present need is actually projected to be estimated as if July 1, 1987 were the current period and the sample of housing deficiencies was taking place at this time. This is done by reproducing the incidence rates of deterioration associated with certain age groups and household types in 1980, and projecting these households and their associated housing conditions to the 1987 period. The new array and number of households in 1987 carry with them the description moted in 1980.

As noted earlier, for communities with severe housing deficiencies, their deficiencies are capped at the regional average percentage of deficiencies as a proportion of total occupied housing. The excess over this regional percentage is distributed to all communities in the growth area of the region. This is covered below.

Municipal surveys to determine indigenous need may be presented to the Council as an alternative method to this procedure. (See Section 10 — Fair Housing Act.) The Council will provide guidance as to the appropriate form and scale of such surveys.

INDIGENOUS NEED BY REGION!

Northeast	34,227
Northwest	22,894
West Control	7,486
East Central	4,692
Southwest	9,206
South-Southwest	6,627
STATE TOTAL	85.134

the following figure for mapped display of regions

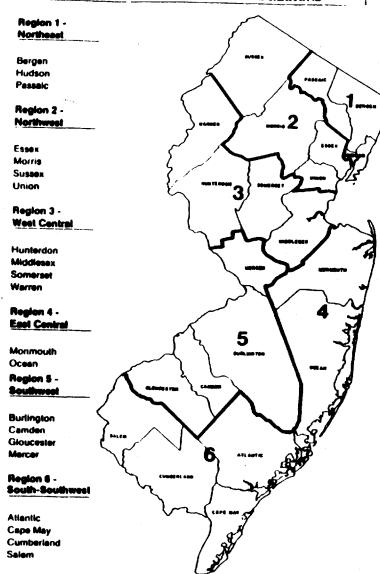
Reallocated Present Need

Reallocated present need is the share of excess deterioration in a region transferred to all communities in the growth area of the region with the exception of selected Urban Aid Cities. (See Attachment.) Urban Aid Cities, almost all of which are densely populated and have a higher-than-average proportion of low-and-moderate income families living in deteriorated housing, are not expected to have this regional burden reinforced by future low- and moderate-income housing requirements. 13 Therefore, when the reallocated present need pool for the region is computed from an average deficiency percentage for the entire region, Urban Aid

^{*}Communities which originally contributed to the pool due to excess deficiency, if not selected Urban Aid Chies, can receive additional units from the pool via the reallocation formula.

FIGURE

THE COUNCIL ON AFFORDABLE HOUSING REGIONS



Source: RUTGERS UNIVERSITY Center for Urban Policy Research, Winter, 1963

Cities are not expected to share in that pool. Instead, the excess of deficient units over the regional percentage of deficiencies is redistributed to all municipalities with any growth area in the region. The exact procedure for redistribution is covered under Distribution of Low- and Moderate-Income Housing Need.

REALLOCATED PRESENT NEED BY REGION

Northeast	17,676
Northwest	8,829
West Central	1.631
East Central	750
Southwest	4,060
South-Southwest	1,465
STATE TOTAL	34.411

PRESENT NEED

Present need is the sum of indigenous and reallocated present need in a municipality. It represents individual municipal housing responsibility reflective of its own housing inadequacy/deficiency (except where it is regionally excessive) and regional responsibilities in terms of its share of the pool of housing replacement/repair that must be undertaken by growth area communities due to excess deterioration in the region.

PRESENT NEED BY REGION

Northeast	51,903
Northwest	31,723
West Central	9,117
East Central	5,442
Southwest	13,260
South-Southwest	8,092
STATE TOTAL	119,545

PROSPECTIVE NEED

Prospective need is the share of the total projected population that will qualify for lowand moderate-income housing. It is obtained by projecting the population by age cohort from 1987 to 1993 through the following steps:

- (1) A 1987 base is established by bounding it at one end by the age cohort distributions of the 1984 Population Estimates for New Jersey¹⁶ from the New Jersey Department of Labor.* The other end is bounded by the distribution of the projected population for 1990 by age cohort under the New Jersey Department of Labor's Historical Migration Model.¹⁸ These two population distributions by each age cohort are added together and divided by two to obtain the age distribution of the base population for the mid-period 1987.
- (2) A July 1, 1993 projection-year end is also arrayed by age distribution. This is done in the following way:
 - (a) 1990 and 1995 age distributions for the New Jersey Department of Labor's Historical Migration Model are distributed by their respective eight age cohorts and three-fifths of the distance between 1990 and 1995 is used for each age cohort for 1993. The age cohorts are as follows:

AGE CONORT

Less than 25 years 25-29 years 30-34 years 35-44 years 45-54 years 55-64 years 65-74 years 75 years and over

- (3) Both the population age cohorts for the base year (1987) and the projection-end year (1993) are multiplied by 1980 New Jersey county-specific headship rates by age cohort. 19 Two distributions of total households emerge.
- (4) Total households for each period are converted to low- and moderate-income households by carrying forward the income characteristics of all households in 1980 to 1987 and 1993 by age cohort. Low- and moderate-income households are sorted by applying the Section 8 household size/income qualification criteria that were used in 1980 to a different number of households that exist in each cohort in 1987 and 1993. Thus, to the degree that age collorts are differently composed and growing differently, the low- and moderate-income population will also change as it ages into the future.

(5) Low- and moderate-income households for 1987 are subtracted from low- and moderate-income households in 1993 to obtain the change in low- and moderate-income households from 1987 to 1993. This is done for eight age cohorts specific to each of 21 counties. The result is prospective low- and moderate-income housing need.

PROSPECTIVE NEED BY REGION

Northeast	5,509
Northwest	9,759
West Central	13,661
East Central	23,752
Southwest	18,179
South-Southwest	9,561
STATE TOTAL	80.421

DISTRIBUTION OF LOW- AND MODERATE-INCOME HOUSING NEED

Low- and moderate-income housing need is distributed to each community using the economic and land-use factors listed below. These factors in the first two cases represent measures of responsibility, i.e., the labor force drawn to the municipality needing housing. In the second two cases, they represent measures of capacity, i.e., the physical and fiscal capacity to absorb and provide for such housing. The first three factors are used to distribute excess present need (reallocated present need); the full four factors are used to distribute prospective need. The first three factors are identical for present and prospective need. All factors operate individually, are equally weighted, and involve only those municipalities in the growth area of the region.

- (1) Covered employment growth within a municipality over the period 1977-84, as a percentage of regional covered employment growth for the same period (this is the most stable period to measure change in employment)²¹
- (2) Covered employment in a municipality as a percentage of regional covered employment (1984)
- (3) Municipal area in the growth area as a percentage of growth area in the region as included on the official State Department Guide Plan (SDGP).²² Pinelands and Coastal Zone areas are added to the SDGP Growth Area according to the following designations:²³

^{*}These are available by county from the New Jersey Department of Health 17

- (a) Pinelands All areas in Regional Growth Areas and Pinelands Towns.
- (b) Coastal Zone --- All areas in Development Regions and Extension Regions, the latter including Central Corridor Barrier Islands
- (4) Municipal 1983/1984 aggregate per capita income as a percentage of 1983/1984 regional aggregate per capita income *24*

Neither prospective need nor reallocated present need are directed to Urban Aid municipalities which have the characteristics of older core areas to avoid reconcentrations of low-and moderate-income families in these fiscally/economically stressed locations.²⁵

The criteria for determining the Urban Aid municipalities to be exempt from any housing need beyond indigenous need are summarized as follows: 28

- (a) Designated "Urban Aid" by the State for funding year 1986. In addition, they must meet one of the following:
 - (1) Level of existing low- and moderate-income housing deficiency, according to the six housing deficiency criteria, that exceeds average regional low- and moderate-income housing deficiency for the region in which the Urban Aid municipality is located
 - (2) Population density of greater than 10,000 persons per square mile or 14.1 per acre
 - (3) Population density of 6,000 to 10,000 persons per square mile or 9.4 to 14.1 per acre plus less than five per cent of vacant, non-farm, municipal land as measured by the average of the percentage of vacant land valuation and vacant land parcels of all local land valuation/parcels in the 1984 Statement of Financial Condition of Counties and Municipalities (Trenton, NJ: New Jersey Department of Community Affairs, 1985).²⁷

TOTAL NEED

Total need 1987 to 1993 is composed of indigenous need, reallocated present need, and prospective need. It is the total municipal need number before demand increases for demolitions and demand reductions for secondary sources of supply are introduced. In a very few cases, negative prospective need in a community, reflective of reduced housing demand due to employment loss, lessens present need demand and, as such, reduces total need.

TOTAL NEED (PRESENT AND PROSPECTIVE)

Northeast	57,412
Northwest	41,482
West Central	22,778
Last Central	29,194
Southwest	31,447
South-Southwest	17,653
STATE TOTAL	199.944

SECONDARY SOURCES OF HOUSING SUPPLY/DEMAND

Background

Secondary sources of housing supply/demand reflect the adjustments of the housing market to the unevenness and spontaneity of primary supply/demand. As housing ages or as it falls prey to accident, natural disasters, or publicly/privately initiated changes in land use, it may become obsolete and be removed from the stock. The term for this selective pruning is demolition. Demolitions occur regularly and affect various markets differently. In strong markets, demolitions are low; in weaker markets, they are proportionally higher. In both situations, demolitions add to future housing demand.

As housing is added by private developers to the upper and middle price categories of the stock, a large share of consumers who already occupy housing within the market are attracted to this housing. When they occupy the new housing through purchase or rental agreements, they release housing within the local market that is inferior to the new housing that has been built. This causes housing to be available to a lower round of consumers, often at a reduced price. The process is termed filtering. Filtering reduces future demand as a greater proportion of formerly higher priced housing is now available at potentially lower prices. Filtering takes place in active housing markets, especially those receiving a significant influx of new housing.

In selected submarkets, a demand may exist for smaller units, and this need may not be responded to by normal market operations. The market adjusts to this need by creating additional smaller units from larger ones. This is termed residential conversion and most often occurs in housing stocks containing larger structures that can be adapted to smaller units yet not destroy or significantly after the value of adjacent units in the process. The older, urban two- to four-family home is an ideal conversion unit. Four or six units may be created where only one-half this number may have existed in this type of structure previously. Often these units are termed illegal conversions, not because they are not safe, sound housing, but rather because the enlarged structure no longer conforms to the unit restrictions of the zoning ordinance.

Another characteristic of the housing market is for deficient units to be upgraded privately. This also lessens housing demand as a deficient unit is replaced by a sound unit. This happens usually because a market exists for the renovated structure, usually at a higher occupancy cost than when the structure fell into disrepair. Spontaneous rehabilitation, as it is called, occurs in stronger, growing markets and affects only a small proportion of the low- and moderate-income housing stock.

^{*1983/1984} aggregate per capita income is obtained by multiplying 1983 per capita income by the 1984 Population Estimates for the growth area municipality and all municipalities in the growth area of the region.

Procedures

In the earlier-discussed allocation and reallocation procedures, only those municipalities in the growth area participated. In the reductions or increases to housing need due to secondary supply and demand, all locations participate. This is true because all municipalities have some type of need, and reductions apply to housing need no matter how the need is generated. Thus, when demand reductions due to filtering are calculated, the reduction for a particular location is based on the share of all multifamily units in the region.

For Urban Aid Cities, the demand reductions are taken before these areas send excess need to the reallocation pool; for all other locations, demand reductions are taken after this point. This is to prevent other less-dense, less-deteriorated, inner-ring cities from receiving a large share of reallocated need without an equivalent chance to participate in secondary demand reductions due to specific characteristics of their housing stock.

Demotitions

Demolitions are a secondary source of housing demand in that demand is created by households requiring housing because units are lost from the stock. Housing units are lost due to fire, structure abandonment, road improvements, community renewal, land-use change, and other reasons.²⁸ It is estimated that units lost from the low- and moderate-income stock (both reported and unreported demolitions) are on a par with those added to the stock due to conversion. For the entire housing stock, the ratio of demolitions to conversions may be even higher.²⁹ It is also true that the level of demolitions is falling in New Jersey. At the beginning of the decade, total reported demolitions for New Jersey municipalities were 4,000-5,000 per year; towards mid-decade the total is closer to 3,000 annually.³⁰

In order to estimate the scale of demolitions, reported demolitions for each municipality for the years 1983 and 1984 are averaged and multiplied by six to obtain a six-year demolition estimate by municipality. These are representative years which catch the most recent aspects of the trend in demolitions. 31 Demolitions are adjusted for each municipality to the share of all demolitions that affect the low- and moderate-income housing sector by 150 percent of the subregional share of low- and moderate-income housing. This percentage share of all demolitions that affect low- and moderate-income families is capped at 95 percent. Total demolitions are thus tallied by individual community, and the share affecting low- and moderate-income housing is estimated by a multiple of the subregional low- and moderate-income housing deficiency percentage. This latter factor recognizes that demolitions take place at a much higher rate in the low- and moderate-income housing sector than for all housing locally. Demolitions at a statewide level are essentially offset by conversions for low- and moderate-income households. This latter relationship is covered more fully in a subsequent section.

DEMOLITION HOUSING NEED BY REGION

Northeast	4,037
Northwest	4,350
West Central	365
East Central	879
Southwest	1,753
South-Southwest	1,992
STATE TOTAL	13.367

Filtering

Filtering is a downward adjustment of housing which recognizes that the housing requirements of lower-income groups can be served by supply additions to the higher-income sectors of the housing market. During the course of normal market operations, middle- and upper-income households vacate existing housing for new, more desirable units, leaving their units vacant for households of lesser income. Filtering is predicated on the existence of housing surpluses which cause housing prices to drop because of the excess of housing supply over demand.

Filtering is measured using The American (Annual) Housing Survey over the nine-year period 1974-1983. The American (Annual) Housing Survey sponsored jointly by the U.S. Department of Housing and Urban Development and the U.S. Department of Commerce is particularly useful in that the same unit is measured at various intervals. 39 By specifying Section 8 income eligibility by household size for the years in question, two components of the household population can be specified: those households that meet the Mount Laurel II income requirements, and those households whose incomes are above the Mount Laurel II income requirements for each observation period.

Viewing the same housing units, it is found that the net filtering (units moving down minus units moving up) to the lower-income population in New Jersey is about 6.5 percent over the course of the observation period. About 18.8 percent of the stock moves down, and 12.3 percent moves up. The figure used for six-year net filtering is 3.25 percent of the non-deteriorated, non-low- and moderate-income housing stock. The 3.25 percent figure is derived by multiplying the actual 4.32 percent six-year rate by 0.75. The latter accounts for those units which filtered down over the period and do not have the same range of affordability as those units that were continuously occupied by low- and moderate-income families. Further, by using the non-deteriorated portion of the housing stock, the units that are counted as moving downward are assumed to be of adequate housing quality. Thus, both affordability and housing condition are controlled for in the filtering estimate.

Through cross-tabulation analysis, and taking into account the dominance of single-family homes in New Jersey, filtering is found to be more active in those locations which have higher percentages of multifamily units, and much less active in locations where there are small percentages of multifamily units. 35 Even though filtering takes place to some degree in all locations, it is much more of an urban than suburban housing phenomenon.

Filtering for the period 1987 to 1993 is estimated by taking 3.25 percent of the 1987 non-deteriorated, non-low- and moderate-income housing stock by region and assigning this need reduction to communities within the region according to their share of multifamily housing units (two or more units) of the regions' total multifamily units. A community receives a filtering adjustment to the degree that it contains multifamily housing,* i.e., the most likely type of housing to filter down.

FILTERING HOUSING SUPPLE BY REGION

Northeast		12,179
Northwest		12.661
West Central	-	7,121
East Central	-	6,114
Southwest		9,435
South-Southwest	•	3,494
STATE TOTAL		\$1.004

^{*} Secondary supply sources shown as negative demand contributors

Residential Conversion

Conversion is the creation of dwelling units from already existing structures. Almost all conversion consists of additional dwelling units being created from other residential units, and very rarely from nonresidential units. This type, termed residential conversion, is a significant and recognized source of housing supply to low- and moderate-income families. According to the U.S. Department of Housing and Urban Development, as family size has decreased over the past two decades, residential conversion creating multiple smaller units from larger units has also increased.³⁶

Converted units are measured through the American (Annual) Housing Survey and the Decennial Census. Conversions are the difference between the net change in total housing units (end minus beginning of period), minus the net of housing units constructed and demolitions lost over the period. Residential conversion is easily equivalent to 30 percent of all new units constructed, and orders of magnitude higher than the percentage of low- and moderate-income units actually constructed. The is assumed that units made available through conversion will reduce indigenous need by 18 percent during the six-year projection period. Residential conversion is closely related and distributed to municipalities on the basis of their percentage of two- to four-family structures. Residential conversions influence housing supply at the regional level according to an observed share of indigenous need. They are distributed to municipalities within regions according to the presence of structure types conducive to conversion, i.e., two- to four-family units.

Residential conversions to low- and moderate-income housing in normal markets are often on a par with demolitions for this income sector. In stronger markets, conversions are more than demolitions; in weaker markets, less. A statewide control of demolitions pairs this variable in approximate magnitude with that of total demolitions.

RESIDENTIAL CONVERSION HOUSING SUPPLY BY REGION

Northeast		4,897
Northwest		3,221
West Central		945
East Central		481
Southwest		1.383
South-Southwest	•	1,174
STATE TOTAL	•	12,102

Spontaneous Rehabilitation

Spontantaneous rehabilitation is the unsolicited private market reduction of housing need by structure rehabilitation sufficient to render the unit free of deficiencies. You the American (Annual) Housing Survey, over five interim years between 1974 and 1980, spontaneous rehabilitation can be measured by using as a surrogate more than \$200 spent on each of three of four categories of additions, alterations, replacements, or repart during the course of a single year. This spontaneous rehabilitation happens to about 1.1 percent of the deficient units occupied by low- and moderate-income households annually. For a tix-year period, the figure is estimated to be 6.6 percent applied to indigenous need at the regional level.

The key factor associated with rehabilitation of deteriorated units is wealth of the area as interpreted through aggregate income. Reductions for spontaneous rehabilitation are given to each municipality according to the municipality's share of regional aggregate income. Larger, less wealthy — and smaller, more affluent — communities will get some measure of a larger relative credit for potential rehabilitation because in the first case, there is more opportunity for rehabilitation to happen, and in the second, there is more money to support it. 41

Spontaneous rehabilitation at this juncture should not be confused with rehabilitation as a meliorative housing strategy once final need is determined. Spontaneous rehabilitation is a reduction before final need is calculated due to the workings of the private market. Public, publicly assisted, or private rehabilitation as a housing strategy once need is determined is one of several means of response to that need and has nothing to do with the need reduction determined here.

^{*1980} instead of 1987 in used as a base to tabulate the share of multifamily units as demolitions over the period 1980-1985 are not available by structure type. It is possible to estimate total 1987 occupied housing units, but the distribution by structure type cannot be occurately determined without demolition information by structure type.

^{*1983/1984} angregate per capita income is used for this ratio.

SPONTANEOUS REHABILITATION HOUSING SUPPLY BY REGION

Northeast		1.839
Northwest		1,177
West Central	• •	366
East Central		221
Southwest		499
South-Southwest		428

STATE TOTAL

4,530
(includes ton units which would have made total need in a community negative. This accounting measure allows the reduction for this factor to be 4,520.)

PRE-CREDITED NEED

Pre-Credited Need is the municipality's estimated obligation under the Mount Laurel mandate for the period 1987 to 1993. Relative to other municipalities, and taking into account past growth, growth designation/share, and aggregate income, this is the need to which the municipality must address itself. Under Section 7 of the Fair Housing Act, municipalities may take credit for past provision of public or publicly assisted housing. Pre-Credited Need may be addressed via new construction or a level of rehabilitation to render the deteriorated units adequate. It is a need which, if it is less than 1,000, must be addressed within a six-year period; yet, if more than 1,000, may be spread out over a longer period as per subsequent phasing rules. Pre-Credited Need is solely the low- and moderate-income housing number and does not address the number of market units that might have to be built to support the development of the low- and moderate-income units locally.

PRE-CREDITED NEED BY REGION

Northeast	42,534
Northwest	28,773
West Central	14,720
East Central	23,247
Southwest	21.884
South-Southwest	14,549
STATE TOTAL	145.707

CAPPED NEED

Low- and moderate-income housing need in a community is capped at 20 percent of occupied housing units in 1987. Should density bonuses be applied and the community actively pursued by developers, under the provision of the 20-percent CAP no community will be required to double over the projection period. The small reduction in need that this capping procedure provides prevents the smaller communities in a region from experiencing significant change while complying with the state's low- and moderate-income housing mandate. Capped need is not a part of a municipality's pre-credited need estimate as this credit (if applicable) may be applied for during the municipal adjustment process.

CAPPED NEED BY REGION

Northeast	404
Northwest	24
West Central	34
East Central	153
Southwest	130
South-Southwest	676
STATE TOTAL	1,421

ATTACHMENT

1996 URBAN AID CITIES BY COUNTY THAT MEET THE CRITERIA SPECIFIED UNDER DISTRIBUTION OF NEED+

ATLANTIC	HUDSON	PASSAIC
None	Bayonne City Hoboken City	Passale City
	Jersey City (City)	Paterson City
BERGEN	North Bergen Township	SALEM
Ledi Berough	Union City (City) Wechawken Township	
Garfield City	West New York Town	None
BURLINGTON	HUNTERDON	SOMERSET
Pemberton Township	None	None
CAMDEN	MERCER	SUSSEI
		303387
Camden City	Trenton City	None
CAPE MAY	MIDDLESEX	
CALL MAI	Carteret Borough	UNION
None	New Brunswick City	Climbath Clim
	Perth Amboy City	Elizabeth City Hillside Township
CUMBERLAND	MONMOUTH	Plainfield City Roselle Borough
Vincinad City	Asbury Park City	
Bridgeton City	Keansburg Borough	WARREN
	Long Branch City	" " " " " " " " " " " " " " " " " " " "
ESSEX	Neptune Township	Phillipsburg Town
Belleville Township Bloomfield Township	MORRIS	
East Orange City Irvington Township	Name	
Moniciair Township Newark City		*These cities do not
Orange Township	OCEAN	receive either Realiscated Present
GLOUCESTER	Lakewood Township	Need or Prospective Need

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APPENDIX B

Exhibit 1 - Base Data, Municipal Determination of Pre-Credited Need

Exhibit 2 - Base Data by Housing Region

MUNICIPAL DETERMINATION OF PRE-CREDITED NEED

(EXHIBIT I — BASE DATA)

1 May 1986

PAGE

EXMISIT : NEW JERSEY COUNCIL ON AFFORDABLE MOUSING BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME MOUSING NEED CALCULATION O: MAY 86

COUNTY	NAME	SUBREG MULTI INDEX		SUBREG SINGLE INDEX	1987 OCCUPIED HOUSING		% REG EMPLOY MENT	AGGREG	EMPLOY	PRES. NEED REALLO	PROS. NEED	INCOME
		NEED	NEED	NEED	EST				C	FACTOR	FACTOR	SUBPEG
EXAMPLE		(4)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	PERCENT
	JOHNSONVILLE	323	- 144	984	8922	3 464	1 940	2 244	3.575		2 806	23 3
ATLANTIC												23 3
	ABSECON CITY	3428	54	4209	2392	1 4.13	995	2 438	616	1 615	1 370	43 2
	ATLANTIC CITY CITY	3428	1501	4209	17729	2 934	38 916	8 441	86 007		34 075	43 2
	BRIGANTINE CITY	3428	103	4209	4639	1 584	517	3 114	. 254	1 738	1 240	43 2
	BUENA BORD	3428	50	4209	1275	. 201	1 028	940	801	723	743	43 2
	BUENA VISTA TWP.	3428	188	4209	2050							43 2
	CORBIN CITY CITY	3428	. 8	4209	1 16							43 2
	EGG HARBOR TWP	3428	344	4209	7686	7 577	4 864	5 866	6 893	6 109	6.305	43 2
	EGG MARBOR CITY CITY	3420	117	4209	1640	790	632	1 312	- 743	911	498	43 2
	ESTELL MANDR CITY	2428	39	4209	314							43 2
	FOLSOM BORO	3428	. 34	4 209	963							43 2
	GALLOWAY TUP.	3428	237	4209	6604	2 699	1 568	4 380	503	2 883	2 213	43 2
	HAMILTON THP	3420	243	4209	4367	3.528	1 366	3.209	784	2 702	2.222	43 2
	HARMONTON TOWN	3428	215	4209	4169	2.797	4 454	3 444	2 213	3 567	3.228	43 2
	LINWOOD CITY	3428	- 33	4209	2030	942	1.424	2 421	537	1 595	1 331	43 2
	LONGFORT EGRO	3428	12	4209	593	074	116	509	077	234	194	43 2
	MARGATE CITY CITY	3428	98	4209	3839	347	839	4 419	370	1 867	1 493	43 2
	MULLICA TWP.	3428	247	4209	1662							43 2
	NORTHFIELD CITY	3420	. 56	4209	2552	867	1 860	2.616	2 503	1 781	1 962	43 2
	PLEASANTVILLE CITY	3428	288	4209	5429	1 437	3 631	3.183	1.749	2.750	2.500	43 2
	PORT REPUBLIC CITY	3428	25	4209	310							43 2
	SOMERS POINT CITY	3478	107	4209	4374	. 792	2 312	3 155	1 565	2 086	1 956	43 2
	VENTNOR CITY CITY	3428	148	4209	5140	520	1 107	4 403	. 619	3 010	1 662	43 2
	WEYMOUTH TWP.	3428	56	4209	441							43 2
BERGEN												
	ALLENDALE BORO	345	11	701	1822	. 994	315	. 796	1.326	702	856	17 1
	ALPINE BORO	511	15	1190	601	2 201	.047	. 399	- 505	882	535	23 1
	BERGENFIELD BORD	511	302	1190	9014	1.065	:944	1.994	. 768	1.335	1.193	23 1
	BOGOTA BORO	1246	97	1900	2880	. 249	. 233	647	465	. 376	. 398	37 2
	CARLSTADT BORD	1374	115	1767	2421	1 264	3.445	437	2 992	1.715	2.035	39 1
	CLIFFSIDE PARK BORD	1543	440	2157	9221	. 399	404	1.915	. 244	. 891	730	37 9
	CLOSTER BOPO	511	53	1190	2751	1.125	. 420	807	146	. 784	625	23 1
	CRESSKILL BORD	511	34	1190	2597	. 710	364	. 758	.019	. 611	463	23 1
	DEMAREST BORD	511	6	1190	1577	. 746	. 056	450	048	484	375	23 1
	DUMONT BORD	511	154	1190	6296	. 639	. 273	1.414	- 027	. 775	575	23.1
	EAST RUTHERFORD BORD	1374	187	1767	3354	1.059	2.054	527	021	1.213	915	39 1
	EDGEWATER BORD	1543	128	2157	2244	249	971	. 496	432	438	437	37 9
	ELMWGOD PARK BORO	\$21	241	2334	6984	. 888	1 373	1.294	371	1.185	. 796	35 6
	EMERSON BORD	511	50	1190	2256	. 781	499	667	1 421	649	842	23_1
	ENGLEWOOD CITY	* 1246	514	1900	8824	1.740	2.587	2.100	1.518	2.171	2.008	37 2
	ENGLEWOOD CLIFFS BORD	511	19	1190	1005	639	2 050	723	509	1 137	905	23 1
	FAIR LAWN RORD	#2 I	140	7734	11831	1 887	2 799	2.848	1 750	7 742	2 070	79 #
	FAIRVIEW BORD	1543	304	2157	4399	320	631	703	232	331	395	37 8
	FORT LEE BORD	15.3	611	2157	15462	888	2.216	3.944	7 126	2.349	3 543	37 8

EXHIBIT 1
NEW JERSEY
COUNCIL ON AFFORDABLE HOUSING
BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME
HOUSING NEED CALCULATION
O1 MAY 86

				(01 MAY 86							
COUNTY	NAME	MULTI	INDEX	SINGLE INDEX	1987 OCCUPTED HOUSING		EMPLOY	% REG. AGGREG INCOME	EMPLOY			INCOME SUBBEG
		HEED	NEED (2)	MEED (C)	EST. (4)	(5)	(6)	(7)	(8)		FACTUR (10)	PERCENT
		, . ,	1-7	, •,	,,,		, ,	• • •		,	, , ,	
	FRANKLIN LAKES BORD	345	22	701	3006	3 479	. 801	1 506	1 564	1 929	. 838	1.
	GARFIELD CITY	821		2334	11060							35 6
	GLEN ROCK BORD	345	22	701	3772	994	600	1 253	1 108	949	989	
	HACKENSACK CITY	1246	991	1900	16345	1 420	6.230	3.018	3.008	3 556	3 419	37 2
	MARRINGTON PARK BORD	511	16	1190	1429	724	093	500	430		437	23 1
	HASBROUCK HEIGHTS BORD	1374	97	1767	4501 1127	533	667	1 023	1 746	74.1 388	992 355	39 1 23 1
	HAWDRIN BORG	511 511	2 67	1190	3302	1 030	982	1 005	258	804	155	23
	HO-HO-KUS BORD	349	7	701	1405	639	105	579	06			43
	LEDNIA BORG	1543	67	2157	3386	533	183	844	- 315	520		3* 6
	LITTLE FERRY BORD	1374	180	1767	5098	533	550	757	- 279	613		39 1
	LODI SORO	821	515	2334	9500		330	, ,		4,3	370	35 6
	LYNDHURST TWP.	1374	315	1767	7738	. 846	1 637	1 471	2 299	1 318	1 553	39
	MANYAM TWP	349	113	701	5221	2 975	1 177	352	8 607	1 835	***	75.1
	MAYWOOD BORG	821		2334	3842	462	693	798	755	650	_	35 6
	MIDLAND PARK BORD	345	70	701	2612	600	588	604	880		668	17
	MONTVALE BORD	511	23	1190	2515	1 420	1 441	798	3 562			23 1
	MOONACHIE SORG	1374	36	1767	1045	568	1 529	181	1 252	759	882	39 1
	NEW MILFORD BORD	821	107	2334	6334	*81	270	1 360	225	804	659	35 6
	NORTH ARLINGTON BORD	1374	184	1767	6551	501	458	1 267	- 295	742	483	39
	NORTHVALE BORD	511	36	1190	1572	462	678	382	2 725	574	1 112	23 1
	HORWOOD BORD	511	38	1190	1441	1 030	377	442	349	616	375	23 1
	GAKLAND BORD	345	80	701	3987	2 127	858	1 172	2 096	1 386	1 563	+7 1
	OLD TAPPAN BORG	511	13	1190	1366	1 101	248	4 38	1 244	595	758	23 '
	DRADELL BORD	821	25	2334	2817	905	585	980	. 769	823	810	35 6
	PALISADES PARK BORD	1543	294	2157	5799	442	.717	1 077	346	752	651	3~ 9
	PARAMUS BORD	821	97	2334	.7923	3.674	6.930	2 314	13 562	4 306	6 620	35 6
	PARK RIDGE BORD	511	72	1190	2947	916	501	798	889	738	776	23 1
	RAMSEY BORD	345	57	701	4501	2 095	1 089	1 320	2 932	1 501	1 859	1 * 1
	RIDGEFIELD BORD	1543	131	2157	4015	. 923	1.091	.811	-1.614	942	303	3" 8
	RIDGEFIELD PARK VILLAGE	1543	184	2157	5034	710	429	1 005	618	713	690	. 37 8
	RIDGEWOOD VILLAGE	345	150	701	8671	2.095	1.578	3 328	3 061	2.334	2 5 5	17 1
	RIVER EDGE BORG	821	58	2334	4180	679	. 377	1.066	621	706	685	35 6
	RIVER VALE TWP	511	39	1190	3070	1 491	155	1. 057	448	901	*87	23 .
	ROCHELLE PARK TWP.	821	36	2334	2065	391	719	431	1 521	514	765	35 6
	ROCKLEIGH 80R0	511	. 1	1190	59	355	562	. 018	353	312	322	23 1
	RUTHERFORD SORD	1374	257	1787	7060	843	1 6 18	603	4 889	1 354	2 238	. 19
	SADDLE BROOK THP	821	137	2334	4961	959	2 318	1 083	.084	1.453		35 6
	SADOLE RIVER BORD	345	12	701	1032	1 811	062	576	- 111	8 16	584	
	SOUTH MACKENSACK TWP	1374	46	1767	784	. 178	998	191	- 026	442	325	39 1
	TEAMECK TWP.	1246	298	1900	17256	2.095	1.802	3 595	- 244	2 497	1 812	37 2
	TEMAFLY BORG	511		1190	4917	1.502	554	1.807	1 176	1 300	1 275	23 1
	TETERBORO BORO	1374	. 0	1767	10	426	1 : 996	002	6.359	808	2.196	29 1
٠.	UPPER SADOLE RIVER BORD	345	36	701	2401	1.811	609	1 155	1 733	1 192	1 327	17 1
	AVEDAICK BOND	345	70	701	3396	. 492	378	923	474	7 1 6	457	
	VALLINGTON BORG	1374	300	1707	4467	395	545	734	267	545	475	39 :
	WASHINGTON TWP	511	26	1190	3244	1 010	084	677	. ^^1	470	404	

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NEW JERSEY COUNCIL ON AFFORDABLE HOUSING BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME HOUSING NEED CALCULATION O1 MAY 86

			SINGLE	SINGLE	1987 OCCUPIED	CROW!	EMPLOY	AGGREG	EMPLOY	NEED		LOW- MOD
		INDEX	INDEX			AREA				REALLO		SUBBEG
		NEED	MEED	NEED	EST						FACTOR	PERCENT
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(5)		(10)	(11)
	LOWER TWP	2377	429	3357	6913	7 387	1 108	4 405	483	4 300	3 104	41 8
	MIDDLE THE	2377	312	3357	4220	18 344	2 870	2 997	1 750		5 407	4 1 8
	NORTH WILDWOOD CITY	2377	125	3357	2665	421	1 507	1 227	1 662	1 252	1 204	41 8
	GCEAN CITY CITY	2377	224	3357	7346	1 445	2 993	5 346	2 375	3 261	3 040	41.8
	SEA ISLE CITY CITY	23*7	37	3357	1873	592	526	976	447	698	635	41.8
	STONE HARBOR BORD	2377	29	3357	925	307	537	454	208	433	1	41 8
	USPER THE	2377	159	3397	2739	7 254	, 039	2 173	705	3 468	2 -93	41 8
	WEST CAPE WAY BORD	2377	40	3357	498	322	035	303	- 125	220	134	41.5
	WEST WILDWOOD BORD	2377	1.3	3357	145	299	030	089	068	273	272	41 8
	WILDWOOD CITY	2377	214	3357	2272	278	3 585	966	- 206	1 509	1 156	41 8
	WILDWOOD CREST BORD	2377	79	3397	1627	255	1 355	1 198	704	934	6.8	41 8
	WOODSINE BORD	2377	94	3357	562	1 579	208	387	483	725	664	41.6
CUMBERLAND	•											
	BRIDGETON CITY	2287	512	3442	7014							
	COMMERCIAL TWP	2287	288	3442	1690							45 2
	DEERFIELD TUP	2287	66	3442	914	091	494	444	1 020			45 2
	DOWNE TWP	2287	116	3442	745	33.	474	783	1 020	389	547	45 2
	FAIRFIELD TWP.	2287	193	3442	1869	561	125	1.060	- 767			45 2
	GREENWICH TUP	2287	41	3442	347	36 1	123	1 .000		582	245	45 2
	HOPEWELL TWP	2287	54	3442	1455	772	240					45 2
	LAWRENCE TWP	2287	102	3442	608	114	049	1 129	- 005	650	486	45 2
	MAURICE BIVER TWP	2287	182	3442	1286							45 2
	MILLVILLE CITY	2287	483	3442	9658	10.656						45 2
	SHILOH BORD	2287	11	3442	220	.0.030	6 425	6 203	.3 228	7 761	5 014	45 2
	STOW CREEK TWP	2287	44	3442	492							45 2
	UPPER DEERFIELD TWP	2287	106	3442	2499	1 212	555	1 752	204			45 2
	VINELAND CITY	2287	1244	3442	18275	1 212	333	7 /32	204	1 173	931	45 2 45 2
ESSEX												
	BELLEVILLE TWP	2045	614	2169	13798							
	BLOOMFIELD TWP	2045	616	2169	18852							38 5
	CALDWELL TWP	208	84	469	3085	337	529	753	717			38 5
	CEDAR GROVE TWP	208	39	469	4179	1.264				540	584	20 7
	EAST DRANGE CITY	3016	2983	4656	28957	1.294	650	1 126	251	1 080	873	20 7
	ESSEX FELLS TWP	208	1903	469	733	365	051	388				54 0
	FAIRFIELD TUP	208	50	469	2421	1 450	4 274		041	268	711	20 7
	OLEN RIDGE TWP.	2045	30	2169	2564			730	5.001	2.151	3 064	20 7
	IRVINGTON TOWN	2317	2006	2300	24881	365	196	906	007	476	359	30 5
	LIVINGSTON TUP.	208	2004	469	8916							47 9
	MAPLEWOOD TWP	2317	172	2300		3 932	3 846	3.593	4 418	3 790	3 947	20 7
	MILLBURN THP.	208	62	469	8188 7115	1 123	1 364	2 390	- 370	1 626	1 127	479
	MONTCLAIR TWP	2045	610	7109		2 809	3 330	3.752	2 795	2 960	2 919	20 7
	NEWARK CITY	15735			14580							3A 5
	NORTH CALDWELL TWP.	208	18505	18505	107584	. 8 15	141	762	030			63 3
		-06	•	*07	.033	. 6 13	, . ,	.45	0.10	573	437	20 7

EXMISIT 1
NEW JERSEY
COUNCIL ON AFFORDABLE HOUSING
BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME
HOUSING NEED CALCULATION

MOUSING NEED CALCULATION OF MAY 88												
COUNTY	NAME		SINGLE		1987 DCCUPIED HOUSING		EMPLOY	% REG. AGGREG INCOME	EMPLOY	PRES NEED REALLO	NEED	FOM- MOD
		NEED	NEED	NEED	EST.				•		FACTOR	PERCENT
		(1)			(4)	(5)	(6)	(7)	(#1			(11)
	NUTLEY TWP	2045			10864	955	2 585	2 528	- 051	2 022	1 504	38 5
	CITY OF GRANGE - TWP.	3016			12457							54 0
	ROSELAND BORD	208	17		1927	883	1 478	651	4 399	991	1 843	20 7
	SOUTH GRANGE VILLAGE TUP.	2317			5245	758	1 301		874	1 385		47 9
	VERONA TUP	200	94		5484	786	640		667	016		20 7
	WEST CALDWELL TWP.	208	33		3120	1 208	1 523	1 211	1 9 16	314	1 439	20 3
	WEST DRANGE TWP	3016	30 1	4636	14670	3 398	3 260	4 185	4 677	7 615	3 880	54 0
GLOUCESTER												
	CLATTON SORO	2107	107	2622	2051	623	216	387	212	409	150	41.7
	DEPTFORD TWP	2107	378	2622	8226	2 749	1 100	1.785	2 599	2 018	2 208	4 . 7
	EAST GREENWICH TWP	2107	48	2622	1545	8-2	152	391	070	*92	611	41 *
	ELK TUP.	2107	79	2622	1172	906	096	231	419	411	413	41 7
	FRANKLIN TUP	2107	267	2622	4681							4
	GLASSBORG BORG	2107	250	2622	4950	1.092	1 132	902	2 142	1 042	. 3	41.7
	GREENWICH TWP	2107	43	2622	1865	476	526	448	95"		952	41 7
	HARRISON TWP	2107	60	2622	1782	26 1	203	306	557	237	332	41.7
	LOGAN TWP	2107	52	2622	1327	3 552	436	275	9 + 2	1. 458	. 32,	41 -
	MANTUA TUP	2107	113	2622	3018	1 855	561	739	682	1 085	984	4
	MONROE TWP	2107	296	2622	7830	2 583	815	1 557	1 136	1 652	. 520	4
	NATIONAL PARK SORC	2107	53	2622	1134	156	033	207	063	132	*15	4
	NEWFIELD BORD	2107	19	2622	539							4.
	PAUL SBORD BORD	2107	143	2622	2415	327	* 39	445	-1 545	503	- 004	41.
	PITMAN BORD	2107	71	2622	3566	353	919	770	- 600	681	350	44.5
	SOUTH HARRISON TWP	2107	30	2622	583							4
	SWEDESBORD BORD	2107	69	2622	772	. 20	370	146	383	2 . 5	255	41.5
	WASHINGTON TWP	2107	142	2622	11117	3 046	1 076	2 536	1 481	2 219	2 035	41,7
	WENGHAM BORD	2107	1.4	2622	825	155	083	241	- 153	.50	263	41.7
	WEST DEPTFORD TWP	2107	137	2622	7190	2 530	1 090	1 577	659	732	1 464	41.7
	WESTVILLE BORD	2107	40	2622	1907	189	685	345	6 18	406	459	4
	WOODBURY CITY	2107	192	2622	3949	. 333	956	851	1 744	1 047	1 221	41.7
	WOCOBURY HEIGHTS BORD	2107	20	2622	1092	· 192	301	271	203	255	242	4
	MOOFAICH IAN	2107	39	2622	445	1 140	091	296	110	642	504	41.7
HUDSON												
	BAYONNE CITY	3970	1978	3450	25-59							50 4
	EAST NEWARK BORD	3970	74	3450	675	036	278	103	- 114	139	275	50 4
	GUTTENBERG TOWN	15084	277	10252	3281	A	344	175	,	39.	490	47 3
	HARRISON TOWN	3970	489	3450	4153	426	1 089		-1 433	152	206	50 4
	HOSOKEN CITY	1004	3127	10252	16036			· · · ·				63 3
	JERSEY CITY CITY	14356	10765	10765	80987							63 3
	KEARNY TOWN	3970	725	3450	13212	2 817	3 110	2 296	-10 66	2 *41	. 609	50 4
	NORTH RERGEN THE	19084	1773	10757	1969		, .					41.1
	SECAUCUS FORM	1970	184	3450	5298	1 331	9 445	1 349	15 608	2 *00	9 987	=2 4
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EXHIBIT : NEW JERSEY COUNCIL ON AFFORDABLE HOUSING BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME HOUSING NEED CALCULATION O! MAY BE

COUNTY	NAME	SUBREG MULTI INDEX NEED		SUBREG SINGLE INDEX NEED	TOCCUPTED HOUSING EST	S PEG. GROWTH AREA	T REG. EMPLOY MENT	% REG AGGREG INCOME	EMPLOY	REALLO	ALLOCA	LOW- MOO INCOME SUBREG
		(1)	(2)	(3)	(4)	.: (5)	(6)	(7)	(8)	(9)	FACTOR	PERCENT
	WEEHAWKEN TWP	15084	470	10252							1 101	1 + 1)
	WEST NEW YORK TOWN	15084	1944	10252	5357 15469							63 j
HUNTERDO	y											67)
	ALEXAMORIA TWP	2548	. 69	3279								
	BETHLEHEM TWP	2548	64	3279	1042							43 8
	BLOOMSBURY BORD	2548	16	3279	969 294	021	054	. 362	18 1	146	154	47 8
	CALIFON BORD	2548	27	3279	338	101	175	100	038	125	104	43 8
	CLINTON TOWN	2548	21	3279	701	180						43 9
	CLINTON TWP	2548	79	3279	2797		380	247	703	269	377	43 8
	DELAWARE TWP	2548	78	3279	1324	2 972	440	1 030	456	1 480	1 224	43 9
	EAST AMMELL TWP	2548	84	3279	1293							43 9
	FLEMINGTON BORD	2548	84	3279	1839	242				4 2.1		43 8
	FRANKLIN TWP	2548	39	3279	831	046	433	510	1.701	728	972	43 8
	FRENCHTOWN BORD	2548	25	3279	551	048	094	297	098	146	134	43 8
	GLEN GARDNER BORD	2548	1.9	3279	409							47 8
	HAMPTON BORD	2548	28	3279	565			•				43 8
	HIGH BRIDGE BORD	2548	69	3279	1442	435	125			2.1.		43 8
	HOLLAND TWP.	2548	88	3279	1528	- 15	129	381	109	314.	253	43 8
	KINGWOOD TWP	2548	95	3279	1008							43 8
	LAMBERTVILLE CITY	2548	105	3279	1592							43 8
	LEBANON SORO	2548	9	3279	365	270						43 8
	LEBANON TWP	2546	168	3279	1752	2.0	106	092	036	156	126	43 8
	MILFORD BORD	2548	29	3279	475							43 8
	RARITAN TWP	2546	92	3279	3812	2 550	1 679	1 246				43 8
	READINGTON TWP	2548	111	3279	3602	2 300	662		2 632	1 825	2 327	43 8
	STOCKTON BORD	2548	14	3279	247	- 300	992	1 436	863	1 466	1 315	47 8
	TEMKSBURY TWP.	2548	71	3279	1456	075	129	1.012	451			43 8
	UNION TWP	2548	68	3279	1148	• •		1.072	431	405	. 417	43 8
	WEST AMWELL TWP	2548	40	3279	745							43 8
MERCER												43 5
	£4.55 withmann and											
	EAST WINDSOR TWP	461	212	1109	7923	2 090	2 223	2 227	3.701	2 180	2 560	30 3
	EWING TWP	481	291	1109	11686	2 364	3.188	3 351	531	3 201	2.258	30 3
	HAMILTON TWP	3411	749	3479	30368	5 269	5 051		-2 672	5 894	3 752	49 0
	HIGHTSTOWN BORD	481	97	1109	1629	192	909	443	- 25	515	323	30 3
	HOPEWELL BORD	481	26	1109	767					3.3	223	30 3
-	HOPEWELL TWP	461	117	1109	3590	1.324	781	1.395	. 401	1 167	975	30 3
	LAWRENCE TWP	3411	141	3479	7944	3.061	5.180	2 328	6.075	3 523	4 161	49-0
	PENNINGTON BORD	481	15	1109	866						• •	30 3
	PRINCETON BORD	481	86	1109	3068	275	4 521	1 332	6.121	2 043	3 062	30 3
	PRINCETON TWP	481	161	1109	4932	1 891	923	2.390	346	7772	1 285	30 3
	TRENTON CITY	34 1 1	2508	3479	30626						103	49 0
	WASHINGTON TWP WEST WINDSOR TWP	481	4.2	1 109	1428	2 455	350	351	870	1 052	1 007	39 3
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EXHIBIT :

NEW JERSEY

COUNCIL ON AFFORDABLE MOUSING

BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME

HOUSING NEED CALCULATION

O1 MAY 76

COUNTY	NAME	SUBREG MULTI INDEX NEED	MUNIC SINGLE INDEX NEED	SUBREG SINGLE INDEX NEED (3)	1967 OCCUPTED HOUSING EST (4)	% REG GROWTH AREA	EMPLOY	INCOME	EMPLOY	FACTOR	PROS NEED ALLOCA FACTOR (10)	LOW- MOD INCOME SUBREG PERCENT (+1)
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MIDDLESEX												•
	CARTERET BORG	2372	343	3200	6537							45 5
	CRANBURY TWP	491	23	1010	766	2 042	4 473				1 212	
	DUNELLEN BORD	652	148	1557	2293	228	272					34 0
	EAST BRUNSWICK TWP	2177	176	2407	13448	2 912			9 324		5 943	
	EDISON THE	692	590	1557	30286	6 734					9 105	34 0 37 3
	HELMETTA BORD	491	17	1010	305	176	058				159	
	HIGHLAND PARK BORD	2177	152	2407	5543		192				181	3- 0
	JAMEZBURG BORO	491	71	1010	1481	162						
	METUCHEN BORD	652		1537	4655						1 34	34 3
	MIDOLESEX BORD	652	104	1557	43 98 2453						5.0	42 9
	MILLIOWN BORD	2 1 7 7	133	1010	8553		382					
	MONROE TUP	491		2407	14164		,					42 9
	NEW BRUNSWICK CITY	2177		2407	8825	2 637	3.970	3.139	7 312	3 248	4 254	42 3
	NORTH BRUNSWICK TWP	491		1010					732	5 270	4 '35	37.0
	OLD SRIDGE TWP	2372		3200		_						45.5
	PERTH AMBOY CITY PISCATAWAY TWP	652					8 019	4 571	11 391	5 5 7 9	. 035	
	PLAINSBORD TWP	491					1 042	1 523	3 680) • 3 • 4	9.06	
	SAVREVILLE BORD	2372		1200		3 647	2 144	3 319	584			
	SOUTH AMBOY CITY	2372	166	3200	2*18	319						
,	SOUTH BRUNSWICK TWP	491	150	1010	9086	5 30*						
	SOUTH PLAINFIELD BORD	652	150	1557								
1	SOUTH GIVER BORD	2177	308	2407								
•	SPOTSWOOD BORD	491	9 1			472	436					
	WOODBRIDGE TWP	2372	798	3200	30420	5 075	11 807	10.457	12.775	, 9,1.3	10 345	-, -
MONMOUTH												
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	ALLENTOWN BORD	230		- :)						17 1
	VZBNAA BUSK CILA	1496				!				_		42 3
	ATLANTIC HIGHLANDS BORD	1254				255	901					
	AVON-BY-THE-SEA BORD	1498		2315	1024	085						
	BELMAR BORD	1496	181	2315	3132	212						
	BRADLEY BEACH BORD	1498	149	2315	2206	149						
	BRIELLE BORD	1495	28	2319	1753	350						
	COLTS NECK TWP	230	20	1075								
	DEAL BORD	1496	•									
	EATONTOWN BORD	871	109									
	ENGLISHTOWN BORD	230										
	FAIR HAVEN BORD	871					243	1 000	9 450	, 77	•	
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EXHBUT I NEW JERSEY COUNCIL ON AFFORMER HOUSING BASE DATA FOR MUNICIPAL LOW 8 MODERATE INCOME HOUSING BOSH CALCULATION ON MAY 86

COUNTY	MAME		MUNIC			K REG	% REG	T REG	% REG	9965	PR05	LOW- MOD
					OCCUPIED		EMBCGA	AGGRES	EMPLOY	NEED	MEED	INCOME
		INDEX	INDEX			AREA	MENT	INCOME	CHANGE	DEALLO	ALLUCA	SUBPEG
		N€ EÐ	NEED	NEED	EST					FACTOR	FACTOR	PERCENT
	•	(1)	(2)	(3)	(4)	(5)	(6)	(7)	101	191	(10)	(11)
	LACEY TWP	859	231	2258	7290	4 862	1 689	1 682	2 223	2 744		_
	LAKEMURST BORD	659	90	2258	905	200	495	256	749	317	2 6 1 4	53 1
	LAKEWOOD TWP	730	742	2101	15893	-00		2.70		317	425	53 1
	LAVALLETTE BORG	730	25	2161	1122	138	444	300	1 164			46 6
	LITTLE EGG HARBOR TWP	859	153	2258	4153	2 207	146	1 017	304	294	512	46 6
	LONG BEACH TWP	859	58	2258	2487	913	356	587	268	' '23	918	53 1
	MANCHESTER TWP	659	158	2258	17100	5 572	771	3 808	751	619	531	53 1
	MANTOLOKING BORD	730	2	2151	204	093	099	151	271	3 384	2 726	53 1
	OCEAN TWP	859	63	2258	1621	3 041	210	441		5 114	154	46 6
	OCEAN GATE BORD	859	23	2258	610	106	024	140	- 163	1 231	882	53 1
	PINE BEACH BORD	659		2258	672	. 127	156		039	090	077	53 1
	PLUMSTED TWP	859	145	2258	1785	. 127	120	224	257	169	. (91	53 1
	POINT PLEASANT BORD	730	136	2161	7488	700			1 211			53 1
	POINT PLEASANT BEACH BORD	730	78	2161	2307	786	2 26 1	2 135	1 926	1 727	1 777	46 6
	SEASIDE HEIGHTS BORD	730	78	2161	1206	319	1 215	724	393	753	663	46 6
	SEASIDE PARK BORD	130	40			074	696	179	511	317	365	46 6
	SHIP BOTTOM BORD	659		2161	852	127	416	255	481	270	322	46 6
	SOUTH TOWS RIVER BORD	859	35 8 1	2258	690	151	459	202		271	306	53 1
	STAFFORD TWP	859	172	2258	1050	256	148	305	134	236	211	53 1
	SURF CITY BORD	859	32	2250	5027	4 126	1 453	1 292	2 337	2 291	2 302	53 1
	TUCKERTON BORD	859	77	2258	866	138	218	198	158	185		53 1
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PA.SAIC												
	SLOOMINGDALE BORD	1082	108	1922	2790	1 477	104					
	CLIFTON CITY	4533	1070	4293	31372	3 976		559	- 156	713	496	29 4
	HALEDON BORD	1082	119	1922	2760	462			10 285	5 806	6.925	51.6
	HANTHORNE BORD	1082	192	1922	7358		321	459	154	414	272	29 4
	LITTLE FALLS TWP	1082	90	1922	4438	1.221	1 218	1 406	887	1.282	1 183	29 4
	NORTH HALEDON BORD	1082	49	1922		994	1. 240	1.054	849	1.096	1 034	29 4
	PASSAIC CITY	4533	3224		2655	1.243	213	636	291	697	596	29 4
	PATERSON CITY	7036	7023	4293 7023	19928			•				51-6
	POMPTON LAKES BORD	1082	68		46529							63 3
	PROSPECT PARK BORD	1082		1922	3871	1 012	482	883	402	792	695	29 4
	RINGWOOD BORD	1082	127	1922	1991	. 160	.057	327	- 266	. 181	. 069	29 4
	TOTOWA BORO	1082		1922	4011	11						29 4
	WANAGUE BORO			1922	3573	1 420	2.144	781	2.030	1 448	1 594	29 4
	WAYNE TWP	1082	123	1922	3332	590	232	675	- 030	499	367	29 4
	WEST MILFORD THP	1082	239	1922	15901	8 636	6.286	4 324	8.487	6 482	6.983	29 4
	WEST PATERSON BORD	1082	466	1922	7822	067	. 455	1 675	910	739	. 782	29 4
	4621 SELENZON BORD	1082	135	1922.	4241	1 047	564	846	. 055	819	609	29 4
SALEM												_
	ALLOWAY TWP	2377	84	3357	971							
	CARNEYS POINT TWP	2377	102	3357								41 8
	ELMER BORO	23			3342	1 842	292	2.298	- 797	, 477	1 035	41 8
	ELSINBORD TWP	2377	18	3357 3357	6 ' '							41 8
		43.7	49	172,	555	056	046	414	122	172	159	41 8

EXMIBIT 1
NEW JERSEY
COUNCIL ON AFFORDABLE HOUSING
BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME
HOUSING NEED CALCULATION
OI MAY 86

LOWER ALLOWAYS CREEK TWP 2277 533 3387 615 MANNINGTON TWP. 2377 711 3387 606 OLDMANS TWP 2377 716 3387 607 606 PENNS CROWE 6080 2377 167 3387 607 2216 222 96 1 002 174 129 517 41 6 PENNS CROWE 6080 2377 167 3387 2216 222 98 1 1 002 174 129 517 41 6 PENNS CROWE 6080 2377 167 3387 1071 97 1071 1071 1071 1071 1071 1071	COUNTY	NAME	MULTI INDEX NEED	INDEX		1967 OCCUPIED HOUSING EST. (4)		EMPLOY	INCOME	EMPLDY	FACTOR	PROS NEED ALLOCA FACTOR (10)	LOW- MOD INCOME SUBREG PERCENT	
Context All Cont			(' '	(2)	(3)	(4,	137	(4 /			, , ,	. •		
MANNINGTON TWP. 2377 71: 3397 806 OLDMANS TUP PENNS CROVE 8080 2377 167 3397 2216 222 961 1002 1124 129 5:7 31 41 8 PENNS CROVE 8080 2377 187 3397 2216 222 981 1002 1124 129 5:7 41 8 PENNSYCLE TWP. 2377 187 3397 1071 PILESGROVE TWP. 2377 87 3397 1071 PILESGROVE TWP. 2377 240 3397 2003 OLINION TWP. 2377 240 3397 2003 OLINION TWP. 2377 240 3397 2003 SUBJECT STITSCROVE TWP. 2377 240 3397 2803 SUBJECT STITSCROVE TWP. 2377 250 3397 1408 SOMERSET SOMERSET SEMINATOR TWP. 655 42 3397 1408 SOMERSET BEOMINSTER TWP. 655 42 834 344 324 2018 290 5 333 2 550 3.110 1.2 BEOMINSTER TWP. 655 42 834 344 324 391 397 171 397 1 166 974 21 2 BEOMINSTER TWP. 655 42 834 344 324 391 397 198 217 996 271 12 2 BEOMINSTER TWP. 655 42 834 344 324 391 397 198 217 996 271 12 2 BEOMINSTER TWP. 655 42 834 344 324 391 397 198 217 996 271 12 2 BEOMINSTER TWP. 655 42 834 344 324 392 1087 1098 217 996 271 198 271 19		LOWER ALLOWAYS CREEK TWP	2377	50	3357	615								
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SOMERSET		PILESGROVE TWP.	2377	67										
OUTFOR THE SALES CITY UPPER PITTSGROVE TWP 2377 200 3357 2848 590 2.124 1.540 -5.032 1.418 -1.95 4.1 8 41.8 41.8 41.8 41.8 41.8 41.8 41.		PITTSGROVE TWP.					197	224	1 727	- 537	716	403		
SOMERSET SEDMINSTER TWP		QUINTON TWP												
SOMERSET SEDMINSTER TWP		SALEM CITY					590	2.124	1 540	-5 032	1 418	. 195		
SOMERSET BEOMINSTER TWP				_									-	
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GREEN BROOK TWP 655 32 834 1394 1 011 895 564 1 164 757 858 31 2 11 11 11 11 11 11 11 11 11 11 11 11							4 220	4 336	4 040	10 897	4 199	5 873		
HILLSBORD TWP 222 103 1072 328 3 795 673 2 791 1 049 2 420 2 077 32 3 MANVILLE BORD 222 163 1072 162 053 014 073 438 047 075 32 3 MILLSTONE BORD 222 47 1072 162 053 014 073 438 047 075 32 3 MILLSTONE BORD 222 47 1072 2516 014 1 430 1 102 770 649 829 32 3 MORTH PLAINFIELD BORD 655 25 834 7164 439 257 326 429 341 363 31 2 PAPACK AND GLADSTONE BORD 655 25 834 764 439 257 326 429 341 363 31 2 ROCKY MILL BORD 222 16072 2210 439 1817 619 2 003 958 1 221 32 3 ROCKY MILL BORD 222 16072 256 32 3 SOMERVILLE BORD 222 154 1072 256 30 SOMERVILLE BORD 222 154 1072 4467 505 3 969 1 391 7 433 1 955 3 325 32 3 32 3 32 3 32 3 32 3 3 3 3							1 011	695	564	1 184	757			
MANVILLE BORD 222 183 1072 2787 549 471 1 13 2 283 711 237 32 3 MILLSTONE BORD 222 2 1072 162 053 014 73 436 047 275 32 3 MILLSTONE BORD 222 47 1072 2516 014 1 430 1 102 770 649 829 32 3 MONTHORIBERT THE 222 47 1072 2516 014 1 430 1 102 770 649 829 32 3 MONTH PLAINFIELD BORD 655 208 834 7154 593 947 2 190 802 7244 1 133 31 2 MARRITAN BORD 222 122 1072 2210 439 1 817 619 2 009 958 1 221 32 3 MARRITAN BORD 222 6 1072 256 304 784 439 257 325 429 341 363 31 2 MARRITAN BORD 222 6 1072 256 306 MONTHORIBERT THE 222 154 1072 4467 505 3 969 1 391 7 433 1 955 3 325 32 3 MARRITAN BORD 222 154 1072 4467 505 3 969 1 391 7 433 1 955 3 325 32 3 MARRITAN BORD 222 77 1072 1551 154 094 406 319 218 084 32 3 MARRITAN BORD 1222 77 1072 1551 154 094 406 3 19 218 084 32 3 MARRITAN BORD 655 17 834 1753 1 318 1 248 1 063 1 362 1 210 817 31 2 MARRITAN BORD 655 17 834 1753 1 318 1 248 1 063 1 362 1 210 817 31 2 MARRITAN BORD 755 12 2315 301 MARRITAN BORD 755 12 2315 372 315 1644 1 222 139 358 272 573 498 33 8 MARRITAN BORD 755 12 2315 372 4 306 1 093 1 564 1 815 2 355 2 220 31 2 MARRITAN BORD 755 12 2315 372 4 306 1 093 1 564 1 815 2 355 2 220 31 2 MARRITAN BORD 755 12 2315 301 MARRITAN BORD 755 12 2315 301 MARRITAN BORD 755 12 2315 375 375 375 375 375 375 375 375 375 37							3 795	673	2 791	1 049				
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#ATCHING BORD 655 17 834 1793 1 318 228 300 301 23 301 378 8305 505 505 505 505 505 505 505 505 505			555	52	834						-			
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AMDOVER BORD 755 19 2315 1644 1 222 139 758 272 573 498 23 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SUSSEX													
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### 19								139	358	272	5 * 3	495		
8 FRAM TWP 759 111 2315 2603 33 8 FRANKFORD TWP 755 122 2315 1712 33 8 FRANKFORD TWP 755 122 2315 1632 33 8 33 8 632 748 755 755 755 755 755 755 755 755 755 75														
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FRECON TWP 159 28 2319 830 444 027 144 - 221 271 141 33 8														
17 4								021	, , , 4		27	161		
GREEN TWP 755 46 2315 0'0		GREEN TWP	799											

EXHIBIT 1 NEW JERSEY COUNCIL ON AFFORDABLE HOUSING BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME HOUSING NEED CALCULATION O1 MAY 86

COUNTY	NAME	SUBREG MULTI INDEK NEED	INDEX		1987 OCCUPTED HOUSING EST.	% REG GROWTH AREA	EMPLOY	T REG AGGREG INCOME	EMPLOY			LOW- MOD INCOME SUBREG
		(1)		(3)	(4)	(5)	16)	(7)	(8)		FACTOR	PERCENT
	HAMPTON TWP	755		2315	1478	829	022	291	.013	38 *	282	33 6
	HARDYSTON TWP.	755		2315	1795							33 8
	HOPATCONG BORD	755		2315	5233							-33 €
	LAFAVETTE TUP	755		2315	646							33 8
	MONTAGUE THP.	755	87	2315	919							33 8
	NEWTON TOWN	755		2315	3100	624	918	514	563	685	655	33 8
	DGDENSBURG BORD	755	47	2315	855							33 8
	SANDYSTON THP	755		2315	633							33 🛊
	SPARTA TUP	755		2315	9245							33 8
	STANHOPE BORD	755	44	2315	1349							33 8
	STILLWATER TWP.	755	100	2315	1507							33 8
	SUSSEX BORD	755 755	96 363	2315	922							33 8
	VERNON TWP	755	.01		6688							33 8
	WALPACK TWP WANTAGE TWP	755	231	2315	2763		-					33 6
		, 33	231	43.5	2/93			•				33 8
UNION												
	BERKELEY HEIGHTS TWP	1162	24	1549	3932	1 826	907	1.585	1 172	1 439	1 372	33 1
	CLARK TWP	795	45	925	5740	1 272	1 659	1 551	- 101	1 494	1 095	28 6
	CRANFORD TWP.	795	121	925	8464	1.376	2.683	2 382	3.160	2.147	2 400	28 6
	ELIZABETH CITY	3019	4463	4463	40335				300			59 4
	FANWOOD BORD	1162	20	1549	2561	. 362	302	773	345	479	445	33 1
	GARWOOD BORD	795	53	925	1785	197	700	369	514	422	445	28 6
	HILLSIDE TWP	667	448	1947	7333						,	38 2
	KENILWORTH BORG	. 667	56	1947	2826	562	1 885	. 616	292	1 021	839	38 2
	LINDEN CITY	667	659	1947	15086	3.075	5 999	2 898	1.985	3 991	2.497	38 2
	MOUNTAINSIDE BORD	795	9	925	2461	1 152	1.312	979	487	1.148	982	28 6
	NEW PROVIDENCE BORD	1162	44	1549	4342	983	2.551	1.470	2.779	1.668	1 946	33 1
	PLAINFIELD CITY	1162	1201	1549	15951							33 1
	RAHWAY CITY	795	439	925	10122	1 123	2.781	2.099	. 865	2.001	1 717	28 6
	ROSELLE BORD	667	136	1947	7863							38 2
	ROSELLE PARK BORD	667	141	1947	5141	. 365	. 525	1 062	156	657	532	38 2
	SCOTCH PLAINS TWP	1162	101	1549	7581	2.584	. 782	2.387	921	1 917	1 668	33 1
	SPRINGFIELD TWP	795	63	925	6307	.1 460	2 378	1.573	1 919	1 804	1 833	28 6
	SUMMIT CITY	1162	159	1549	0445	1 685	2 760	3 . 302	2 440	2 582	2.547	33 1
	UNION TWP	667	307	1947	18707	2 920	6.817	4 . 360	. 113	4 568	3 454	38 2
	WESTFIELD TOWN	795	156	925	10714	1.826	1.525	3.845	. 989	2.398	2 046	26 6
	WINFIELD TWP.	795	38	925	712	.048	. 008	. 123	033	060	050	28 6
WARREN												-
	ALLAMUCHY TWP	2548	29	3279	1393							43 8
	ALPHA BORD	2548	35	3279	993	374	47	250	015	257	189	43
	BELVIDERE TOWN	2548	32	3279	1007					• • •		43
	SLAIRSTOWN TWP.	2548	135	3279	1782							43
	FRANKLIN TWP.	2548	52	3279	813	. 038	091	230	- 035	120	081	43 8

EXHIBIT 1
NEW JERSEY
COUNCIL ON AFFORDABLE HOUSING
BASE DATA FOR MUNICIPAL LOW & MODERATE INCOME
HOUSING MEED CALCULATION
O1 MAY 86

COUNTY	NAME			SUBREG		T REG	% REG	% REG.	% REG.	PRES	PROS.	INCOME
			SINGLE			CROALH						
		INDER	INDEX	INDEX	HOUSING	AREA	MENT	INCOME	CHANGE			SUBREG
		NEED	NEED	NEED	EST.						FACTOR	PERCENT
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	((0)	(11)
	FRELINGHUYSEN TWP.	2548	42	3279	574							43 8
		2540	36	3279	602	1 684	065	. 167	.074	639	498	43 8
	GREENWICH TYP	2548	134	3279	3273	659	1 890		1.427	1 124	1 200	43 8 .
	HACKETTSTOWN TOWN				391							43 8
	HARDWICK TWP.	2540	51	3279		487	069	254	215	270	256	49 0
	HARMONY TWP.	2548	77	3279	939			234				43 8
	HOPE TWP	2548	41	3279	580					148	151	43 8
	INDEPENDENCE TWP.	2540	59	3279	' ' 39	088	062					
	KNOWLTON TWP.	2548	67	3279	793	140	109	194	.022	148	1 16	43 8
	LIBERTY THP	2548	52	3279	694							43 8
	LOPATCONG TUP	2548		3279	1898	1 076	069	504	- 433			43 8
	MANSFIELD TWP	2548	113		2444	135	133	566	- 020	2"8	204	43 8
		2540		3279	604							43 8
	OXFORD TWP.			3279	13							43.8
	PAMAQUARRY TWP.	2548			-							43 5
	PHILLIPSBURG TOWN	2548						335	338	579	5 . 9	43 8
	POMATCONG TWP	2548		3279	1364	1 279	122				273	47 9
	WASHINGTON BORD	2548	117	3279	2675	.417	392			465		43 8
	WASHINGTON TWP	2548	90	3279	1621	887	417	457	308	. 587	518	
	MAITE THE	2548		3279	1 186							43 8

APPENDIX C

Growth Area Allocation Index Totals

EXHIBIT 2 - BASE DATA BY HOUSING REGION

REGION	COLUMN A 1987 REGIONAL AVERAGE PERCENT DETERIORATION	COLUMN B REGIONAL POOL OF EXCESS DEFICIENT HOUSING UNITS	COLUMN C 1993 PROSPECTIVE NEED	COLUMN D 1987-1993 FILTERING ESTIMATES	COLUMN E 1980 MULTIFAHILY UNIT TOTALS	COLUMN F 1987-1993 RESIDENTIAL CONVERSION ESTIMATES	COLUMN G 1980 2-4 FAMILY UNIT TOTALS	COLUMN H 1987-1993 SPONTANEOUS REHABILIATION ESTIMATES	COLUMN 1 1983/1984 AGGREGATE PER CAPITA INCOME (§)
1	.075	17,676	5,509	12,202	410,972	5,138	224,294	1,884	21,112,820,558
2	.047	8,829	9,759	12,678	334,839	3,257	165,631	1,194	22,029,857,240
3	025	1,631	13,661	7,222	104,428	1,048	50,697	384	12,235,480,836
4	.015	750	23,752	6,706	73,799	662	29,269	243	9,830,614,791
5	. 026	4,060	18,179	9,587	121,352	1,478	42,692	542	14,201,442,966
6	.042	1,465	9,561	3,494	57,287	1,174	27,873	411	4,592,475,839

APPENDIX D

Section 8 Income Limits

GROWTH AREA ALLOCATION INDEX TOTALS UPON WHICH ALLOCATION PERCENTAGES ARE BASED¹

	REGION	1984 TOTAL COVERED EMPLOYMENT	1977-1984 REGRESSED ANNUAL COVERED EMPLOYMENT CHANGE
1	Northeast	530,670	9,248
2.	Northwest	472,159	13,295
3.	West Central	347,443	10,622
4.	East Central	187,414	6,618
5.	Southwest	362,365	10,249
6.	South-Southwest	152,928	6,353
To	tal	2,052,979	56,38\$

	REGION	GROWTH AREA ² IN ACRES	1983-1984 AGGREGATE PER CAPITA INCOME
1.	Northeast	180.278	\$15,200,259,200
2.	Northwest	227,868	\$14,100,784,128
3.	West Central	291,294	\$10,539,986,795
4.	East Central	301,384	\$ 8,549,553,470
5.	Southwest	409,260	\$12,406,160,844
6.	South-Southwest	258,254	\$ 3,556,207,381
To	zal .	1,668,338	\$64,352,951,818

Notes

Source: Rutgers University, Center for Urban Policy Research, 1986

^{1.} For all communities in the growth area with the exception of selected Urban Aid Cities. See Technical Appendix, infra.

^{2.} Includes applicable growth area designations of the State Development Guide Plan, Pinelands Commission, and the Coastal Zone. See Technical Appendix, infra.

APPENDIX E

Average Cost of Replacing Major Systems for Housing Rehabilitation

APPENDIX E
AVERAGE COST OF REPLACING MAJOR SYSTEMS
FOR HOUSING REHABILITATION 1

	•	
	LOW RISE	HIGH RISE
Plumbing	\$ 3,000	\$ 3,300
HVAC ²	2,500	5,500
Electric	3,000	6,000
Dry Wall, Carpentry, Insulation	5,000	10,400
Painting	750	850
Roofing, Flashing	1,400	1,300
Windows	550	950
Kitchen Cabinets	850	1,100
Flooring	1,700	1,400
Ceramic Tile	450	<u>450</u>
TOTAL AVERAGE	\$19,200	\$31,250
AVERAGE OF TOTAL AVE	RAGE \$ 9,600	\$15,625

These are average figures that are not adjusted by municipality.

Heating, ventilation, air conditioning.
Source: New Jersey Housing and Mortgage Finance Agency, April, 1986.

SECTION & INCOME LIMITS BY COUNTY

COUNTY		PERSON	2 PERSON	3 PERSON	· PERSON	5 PERSON	6 PERSON	7 PERSON	8 PERSON
Atlantic	Moderate Income (80%)	\$14,850	\$16,950	\$19,100	\$21,200	\$22,550	\$23,850	\$25,200	\$26,500
	Low Income (50%)	9,300	10,600	11,900	13,250	14,300	15,350	16,450	17,500
Bergen	Noderate (acome (80%)	20,3 80	23,300	26,210	29,210	30,940	32,7 60	34,580	36,400
	Low Income (50%)	12,740	14,5 60	14,380	18,200	19,340	20,475	21,610	22,750
Burtisgton	Noderate income (80%)	17,100	19,500	21,950	24 (400	25,950	27,450	29,000	30,500
	Low income (50%)	10,700	12,200	13,700	15, 250	16,450	17,7 00	18,900	20,150
Canden	Hoderate Income (80%)	17,100	19,500	21,950	24,400	25,950	27,450	29,000	30,5 00
	Low Income (50%)	10,700	12,200	13,200	15,250	16,450	17,700	16,900	20,150
Cape May	Noderate Income (\$0%)	14.850	16,950	19,100	21,200	22,550	23,850	25 , 200	26,5 00
	Low Income (50%)	9,300	10,600	11,900	13,250	14,300	15,350	16 , 450	17,50 0
Cumberland	Hoderste Income (80%)	14,300	16,300	18,350	20,400	21,700	22,950	24,250	25,500
	Low Income (50%)	8,950	10,200	11,450	12,750	13,750	14,800	15,800	16,850
Essex	Moderate lacome (80%)	19,770	22.590	25.420	28,240	30,010	31,770	33,540	35 ; 300
	Low lacome (50%)	12,355	14,120	15.885	17,650	18,755	19,855	20, 960	22 ; 065
Gloucester	Moderate income (80%)	17,100	19,500	21.950	24,400	25,950	27,450	29,000	30,500
	Low Income (50%)	10,700	12,200	13,700	15,250	16,450	17,700	18,900	20,150
Hudson	Hoderate Income (80%) Low Income (50%)	14.050 8,800	16,100	18,100 11,300	20,100 12,550	21,350 13,550	22,600 14,550	23,850 15,550	25,150 16,550
Huater dos	Moderate lacome (80%)	21,620	24,700	27,790	30,880	32,810	34,740	36,670	38,600
	Low lacome (50%)	13,510	15,440	17,370	19,300	20,505	21,710	22,920	24,12,
Hercer	Moderate lacome (80%)	18,950	21,700	24,400	27,100	28,800	30,500	32,200	33,900
	Low Lacome (50%)	11,850	13,550	15,250	16,950	18,300	19,650	21,000	22,350
M: déleses	Hoderate lacomy (80%)	21,620	24,700	27,790	30,880	32,610	34,740	36,670	38,600
	Low Income (50%)	13,510	15,440	17,370	19,300	20,505	21,710	22,920	26,125

SECTION & INCOME LIMITS BY COUNTY

				`				•	
COUNTY		1 PERSON	2 PERSON	3 PERSON	PERSON	5 PERSON	6 PERSON	PERSON	B FERS
Hogsouth	Moderate Income (80%) Low Income (50%)	17,900	20.500 12.800	23.050 14.400	25,600 16,000	27,200 17,300	28,890 18,550	30.400 19.850	32 , 21 , 130
Morris	Moderate income (80%) Low income (50%)	19.770 12.355	22,590 14,120	25,620 15,885	28,240 17,650	30,010 18,755	31,170 19,855	33,540 29,960	35.71 2025
Ocean	Moderate Income (80%) Low Income (50%)	17,900	20,500 12,800	23.050 100	25.000 10.000	27,200 11,300	28,800 18,550	30,400 19,350	12, 00
Passaic	Moderate Income (50%)	20.380 12.746	23.300 14,560	26,210	29.210 18.200	30,940 14,160	32 , *60 20 , 475	34,580	16.+
Saice	Moderate income (80%; Low income (50%)	17,550	20,100 12,550	22,600 14,150	25,190 15,700	26,650 16,950	25.250 18.200	29,896 (9,450	11 4
Somerset	Moderate Income (80%) Low Income (50%)	21,620 13,510	24,700 15,440	27 . 190 17 . 370	30,380 19,300	32,810 20,505	3=,7=0 41,713	36.632 22.920	14, -
iussex	Moderate Income (80%)	19,770 12,355	22,590 14,120	25.420 15.385	28,240 17,650	10,010 18,155	31,710 (9,855	33,540 20,460	
Ja 1 Ja .	Hoderate Income (80%)	19.00 12.355	22.590 14.120	25.420 15.885	28,240 17,650	JC.010 18, 155	31,770 14,855	33.5-0 20.360	
441150	Hoderate Income 30%; Low Income (50%)	16,400 10,250	18.*50 11.*60	21,100 13,200	23,+50 1+,650	2900 15 800	26.400	_8.850 18.150	4

Source.

US Dept of Housing and Urban Development estimates as of October 21, 1985.

For areas of unusually high income, a maximum income limit has been established at the national median family income level of 52,000 applicable to the four person income limit for lower income (moderate) families. These figures above do not reflect this limit or cap.

APPENDIX F

County Review Checklists

APPENDEX 6

COUNTY REVIEW CHECKERST

The Act allows a municipality to transfer up to 50% of its low and moderate income housing obligation to a willing receiving municipality. The terms of this transfer are determined by the individual negotiations between willing sending and receiving municipalities within the same housing region as adopted by the Council.

Recognizing the need for sound regional comprehensive planning, the Act permits the county of the receiving municipality to review the proposed RCA and submit its comments and recommendations to the Council. The Act indicates that this review shall be performed by the county planning board or other designated agency and that in its review, the county "shall consider the master plan and zoning ordinance of the sending and receiving municipalities, its own county master plan and the State development and redevelopment plan".

The Act permits the Council to establish time limits for county review and, since the Council views expedient review of RCAs as crucial, it shall impose a 30 day limit for the county to complete its review. The Council may provide a 15 day extension if the county requests such an extension for legitimate reasons. If the county is unable to complete its review within the allotted time, or if there is no county planning board or designated county agency, the Council shall perform the required review.

To facilitate county review, the Council has developed a four section checklist. This checklist is to be completed as part of the county review process.

COUNTY REVIEW CHECKLIST

For Sound Comprehensive Regional Planning Of Proposed Low and Moderate Income Housing Sites Proposed Through Regional Contribution Agreements

SECTION 1: ACCESS TO EMPLOYMENT OPPORTUNITIES

A. Does the proposed agreement provide realistic housing opportunities within convenient access to employment opportunities?

ing and the second of the seco		sing) Proposed	Check 0)ne	
	Loc .	, ,	Yes	No.	II Access Possible, Briefly Explain on Attached Sheet, By Site #
1. Within Receiving Munic.			A. / / B. / / C. / /	1 1	/ / / /
2. Within Sending Hunic			A. / / . B. / / . C. / /	17	! ! ! ! ! !

B. Is the proposed housing served by available transit?

Housing
Site(s) Proposed Check Appropriate Boxes
If yes, check Type(s) of
Service

16

		Log	ø		Ye	S	Hun	1C				cipal er-co		Brie On	fly	Possible Explain ached by Site
). Within				Α.	į	1	,	,	,	,	,	,	/	,	1	,
Receivin				В.	7	1	1	7	1	,	1	/	1	1	1	7
Munic.	•			C	./	1	1	1	1	1	1	1	1,	/	1	1
2. Withia	,			A	./	1	/	1	1	. /	1	/	: /	1	1.	j
Sending	Ł			B.	1	1	1	1	1	1	/	1	1	1	1	1
Munic.	•			· C	./	1	1	1	1	1	1	1	/	/	!	1

1] These sites represent possible alternate locations of sites within the sending municipality that would be developed for housing in the absence of a successful RCA. SECTION II: CURRENTLY ADDPTED AND/OR OFFICIAL LAND USE ELEMENT CONSISTENCY REVIEW (ATTACH RELEVENT PAGES OF DOCUMENTS CITED BELOW)

	Wh	Co	heck One mplies In Part(Explain)		Brief explanation (Attach Additional Sheets As Necessary)
A.1. Receiving Munic (a) Master Plan Of: ; Adopted:		1	1 1	1 /	
(b) Zoning Ordinance Of: j Adopted:	1	1	1 1	/ /	
2. Sending Munic. (a) Master Plan Of: ¡ Adopted:) /	/	1 1	1 1	
(b) Zoning Ordinance Of: ; Adopted:	1	i	1 1	1 1	
B.1. Receiving County Land Use Element Of: County; Adopted:	,	/	11	1 1	
2. Sending County (if different from B.1) Land Use Element of: County; Adopted:	!	,	1 1	/ /	
C.1 Other Regional Plan Land Use Element(s) 2) A	1fe	ctin	·8;		
(a) Receiving Munic:	-		11	11	
, Adopted:	1.	1	1.1	1 1	
D.1 State Development Redevelopment Plan (S.D.R.P.) 3)					
(a) Receiving Hunic. (b) Sending Hunic.	/ /		1 1	1 1	

For example, is site(s) consistent with Hackensack Meadowland Development Commission's Adopted Land Use Element?

³⁾ Use official State Development Guide Plan until S.D.R.P. is adopted.

SECTION 111 CORRENTLY ADOPTED TRANSPORTATION PLAN AND/OR PROGRAM ELEMENT CONSISTENCY REVIEW (ATTACH RELEVANT PAGES OF DOCUMENTS CITED BELOW)

DOCUMENTS				
	Ch	eck		Brief Explanation
	Сол	pties In	Conflicts	(Attach Additional
		Part	In Whole	Sheets As
	Whole	(Explain)		Necessary)
A.I. Receiving Munic.		•		
(a) Planof:				
¡Adopted:	1 1	1 1	/ /	
,		•	, ,	
(b) Program of:				
, Adopted:	1 1	/ /	1 1	
1 Manketar	' '	, ,	, ,	
B. L. Receiving County				
(a) Plan Of:				
; Adopted:	//	/ /	1 1	
, nauprea.	, ,	, ,	, ,	
(b) Brusses (st.				
(b) Program Of:				
; Adopted.	1 1	1 1	/ /	
2 Candina Come				
2 Sending County				
(if different from B 1)				
(a) Plan of:				
; Adopted	/ /	/ /	/ /	
44 > 4				
(b) Program of:				
; Adopted	/ /	1.1	/ /	
C. Other Regional Plan	/Prog. 4	•)		
(a) Receiving Munic:		*		
(I) Plan; Adopted:	/ /	/ /	<i> </i> 	
(2) Program; Adopted	/ /	1 /	/ /	
(b) Sending Munic.				
(I) Plan; Adopted:	1 1		1 1	
(2) Program; Adopted	/ /	/ /	1.1	
D. State Plan/Prog. 4)				
(a) Plan; Adopted:				
(1) Receiving Munic.	1 1	/ /	/ /	
(2) Sending Munic:	1 -1	1 1	/ /	
(2) Program; Adopted				
(1) Receiving Munic	/ /	1 1	/ /	
**		, ,		
(2) Sending Munic.	1 1	/ /	/ /	

For example, is site(s) consistent with applicable H.M.D.C. and/or N.J. Turnpike plans and programs

SECTION IV CURRENTLY ADDREED WATER QUALITY MANAGEMENT PLAN (2003) CATTACH RELIVANT PAGES OF BOTHMENT

A ls the proposed housing consistent with the 208 Plan?

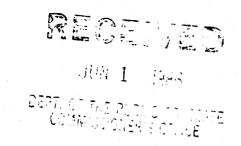
		Housing Site(s) Propose	d	Check One					
		Location		Yes		Na	•		
1.	Within Receiving Munic		A B	/	///	//	1		
2	Within Sending Munic		A B	/ /	111	//	//		

This review is certified by the undersigned as representing a true and accurate statement of fact

Based on this review, it is found that the following sites are:

• • •				ising Proposed	So Fo	m f+1	Re.	ng With gional usive ning	, Wi €a	t in Ko th Som Mipreher Plannii	nd Regi nsive	ona l
l	1.	Vithin Receive Munic.	ing :		A B C.		1		/	/		
;	? .	Within Sending Munic	•		A . B .	1	1		1	, , ,		
(ERT	leteb By	!:				DATI	FI :				
	T)	YPE NAME TITLE										
P	ROFF	ESENTING ESSIONAL ISE #:										
(AS	APPI	.tcable)								*		

Use current and official State Transportation Plan and Program as prepared by the N J Department of Transportation.



MUNICIPAL PRESENT, PROSPECTIVE, AND PRE-CREDITED NEED

The following figures reflect the gross, aggregate and unadjusted fair share calculations for each municipality determined pursuant to the method outlined in Subchapter 5 of the substintive rules and related base data.

These figures are illustrative of the method described and do not account for crediting (Subchapter 6), drastic alterations (Subchapter 7) and adjustments (Subchapter 8) thich may apply to individual municipalities, and which may ultimately result in a lower estimate of the municipal obligation.

From N.J. Council on Affordable Housing

May 21, 1986

- HOUSING DEFICIENT PRESENT NEED - HISTORIC MODEL PROSPECTIVE NEED - FAIR SHARE PRESENT NEED ALLOCATION - FAIR SHARE PROSPECTIVE NEED ALLOCATION -

Accounting for:
Demolition, Filtering, Residential Conversion,
and Spontaneous Rehabilitation

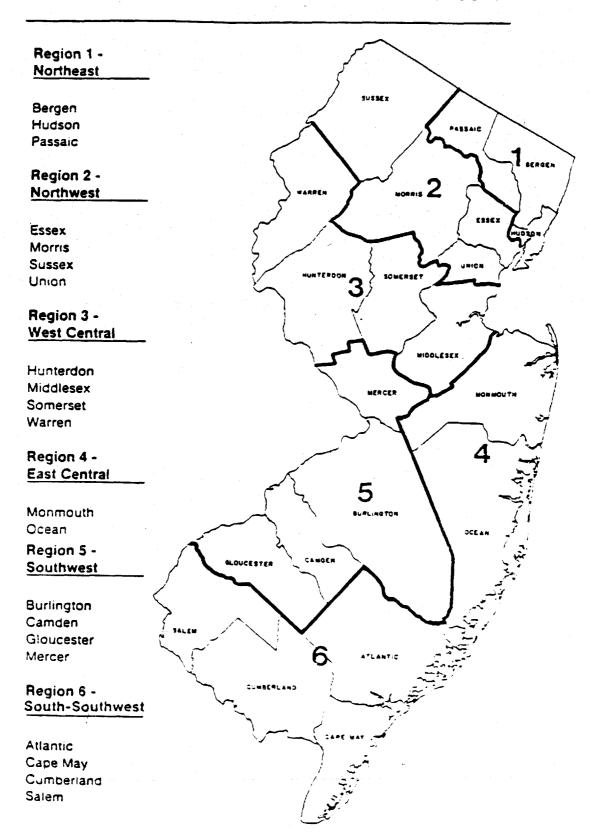
1987 Present Need 1987-1993 Prospective Need

CALCULATING NEED

Indigenous Need	85,134
Reallocated Present Need	34,411
Prospective Need	80.421
Total Need	199,966
Demolition	13,367
Filtering	-51,004
Residential Conversion	•
	-12,102
Spontaneous Rehabilitation	-4,520
STATEWIDE PRE-CREDITED NEED	145,707 *
REGIONAL NEED	
Northeast	42,534
Northwest	28,773
West Central	14,720
East Central	23,247
Southwest	21,884
South-Southwest	14,549
	,

^{*}The Council on Affordable Housing is prepared to adjust municipal housing need such that precredited final need will not exceed twenty percent of a municipality's occupied housing units in 1987. This adjustment is to prevent a municipality from expenencing a drastically altered development pattern as per Section 7 of the Fair Housing Act. The adjustment, if pursued by all municipalities who quality, will not diminish statewide need by more that 1421 housing units.

THE MOUNT LAUREL HOUSING REGION COUNTY GROUPS



COUNTY	NAME	ACTUAL DETER- IORATED UNITS	INDIGENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	'PROSPEC- TIVE NEED (1987/93)	101AL NEED 1987-93	D E M O S	F I L T E R	C D N V E R	R E H A B	PRE CREDITED NEED	20% CAP
ATLANTIC										**			
	ABSECON CITY	44	44	24	68	131	199	2	- 15	- 6	- 8	171	0
	ATLANTIC CITY CITY	1223	745	246	990	3258	4248	903	-842	-204	- 28	4076	531
	BRIGANTINE CITY	84	84	25	109	119	228	16	- 117	-51	- 10	65	0
	BUENA BORO	45	45	11	56	71	127	2	- 22	- 13	- 3	90	0
	BUENA VISTA TWP. CORBIN CITY CITY	153 7	86 5	•	86 5	•	86	8	- 9	- 4	-5	75	0
	EGG HARBOR TWP.	281	281	89	370	603	5 973	0	0	0	0	4	0
	EGG HARBOR CITY CITY	96	69	13	82	48	130	29 16	45	-6	- 20	932	0
	ESTELL MANOR CITY	31	13		13	70	130	8	- 35 O	- 16 O	-4 -1	91	0
	FOLSOM BORO	27	24	•	24	•	24	ő	- 1	Ö	- 2	21	0
	GALLOWAY TWP.	193	193	42	236	212	447	- 6	-31	- 8	- 15	400	ŏ
	HAMILTON TWP.	198	183	40	223	212	435	35	-53	-6	- 11	401	ŏ
	HAMMONTON TOWN	175	175	52	227	309	536	14	- 72	- 27	-11	439	Ö
	LINWOOD CITY	27	27	23	50	127	177	o	- 3	- 2	- 8	164	ŏ
	LONGPORT BORO	10	10	3	13	19	32	6	- 22	- 3	- 2	11	Ō
	MARGATE CITY CITY	80	80	27	107	143	250	35	- 133	- 37	- 15	100	0
	MULLICA TWP.	201	70		70	•	70	10	-4	- 3	- 5	69	0
	NORTHFIELD CITY	45	45	26	72	188	259	0	-6	- 3	- 9	241	0
	PLEASANTVILLE CITY	234	228	40	268	239	507	27	- 92	- 33	- 11	398	0
	PORT REPUBLIC CITY	20	13	_:	13		13	4	- 1	0	- 1	15	0
	SOMERS POINT CITY	87	87	31	118	187	305	18	116	- 14	- 1 1	183	. 0
	VENTNOR CITY CITY	120	120	29	150	159	309	27	228	- 86	- 15	8	. 0
	WEYMOUTH TWP.	46	19		19	•	19	2	- 4	- 3	- 1	13	0
COUNTY		3428	2645	723	33 68	6023	9391	1166	- 1851	-523	- 194	7988	·531
BERGEN													
	ALLENDALE BORO	6	6	124	130	47	177	0	-3	-3	- 11	160	. 0
	ALPINE BORO	6	6	156	162	29	192	17	- 1	- 1	-5	202	81
	BERGENFIELD BORD	130	130	236	366	66	431	3	-86	-34	- 27	287	Ö
	BOGOTA BORO	63	63	66	130	22	152	2	- 33	15	. 9	97	ő
	CARLSTADT BORO	89	89	303	393	112	505	9	- 44	- 30	- 6	433	ŏ
	CLIFFSIDE PARK BORU	315	315	158	472	40	513	20	- 228	- 78	- 26	201	o
	CLOSIFR BORO	23	23	139	161.	34	196	O	9	6	- 11	170	0
	CRESSKILL BORO	15	15	108	123	25	148	3	5	· 2	10	133	0
	DEMAREST BORO	4	4	86	89	21	110	0	. 5	1,	.9	97	0
	DUMONT BORO	66	66	137	203	32	235	0	48	21	- 19	147	o
	EAST RUTHERFORD BORD	145	145	214	360	50	4 10	2	- 70	37	7	298	0
	EDGEWATER BORU	90	90	78	167	24	191	15.	-53	16	- 7	130	0
	ELMWOOD PARK BORG	85	85	209	294	44	338	11	95	59	18	1/8	0
	EMERSON BORO	21 337	21 337	115 384	136 72-t	46 111	183 832	0	-5 132	3 39	30	166 628	0
	- INGLEWOOD CITY - ENGLEWOOD CITES BOR	.1 17	8	201	209	50	259	5	1.32	- 2	10	63 8 250	0
	TATE LAWN BORD	52	45	414	466	114	580	113.	71	40	-39	444	Ö
	FAIRVIEW BORO	218	218	97	716	- 4/1	221		<u> </u>		•••		

FORT LEE BORD 437 437 415 852 195 1048 53 360 61 53 603 0 FRANKLIN LAKE'S BORD 11 11 341 352 101 453 3 -2 200 431 0 GART IELD CITY 308 308 308 308 66 42 0 0 0 0 GLEN ROCK BORD 11 11 11 168 179 54 233 0 -5 -4 17 207 0 HACKENSACK CORD 15 1 1 1 1 168 179 54 233 0 -5 -4 17 207 0 HARRINGTON PARK BORD 7 7 7 7 78 85 179 188 1467 191 774 72 41 1171 0 HARRINGTON PARK BORD 1 7 7 7 8 85 100 0 -1 -1 -7 -9 99 144 1171 0 HARRINGTON PARK BORD 1 1 1 199 77 25 100 0 -1 -1 -7 -9 99 144 1171 0 HARRINGTON PARK BORD 1 1 1 199 77 25 100 0 -1 -1 -7 -9 99 144 1171 10 10 10 10 10 10 10 10 10 10 10 10 10	COUNTY	NAME	ACTUAL DETER- IORATED	INDIGENOUS NEED	REALLOC . PRESENT NEED	PRESENT NEED	PROSPEC- TIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M	F I L	C O N	R E	PRE CREDITED NEED	20% CAP
FORT LEE BORD 437 437 457 458 852 195 1046 53 380 6.1 53 607 0 FRANKLINI LARES BORD 11 11 343 352 101 648 53 380 6.1 53 607 0 GLEN BOCK BORD 11 11 168 179 54 233 0 -266 4 177 207 0 HACKENSACK CLIV 650 650 650 629 1279 188 1467 191 374 72 -41 1171 0 HACKENSACK CLIV 650 650 679 1279 188 1467 191 374 72 -41 1171 0 HASBROUCK HEIGHTS 80 76 76 131 207 55 261 0 -47 20 -14 161 0 HIASBROUCK HEIGHTS 80 76 76 131 207 55 261 0 -47 20 -14 161 0 HILLSDALE BORD 29 24 142 171 207 0 199 0 -1 0 -5 83 0 HILLSDALE BORD 48 88 89 140 17 187 187 187 187 187 187 187 187 187			UNITS				, , , , , , , , , , , , , , , , , , , ,			-				
FORT LEE BORD 437 437 415 852 195 1048 53 280 63 53 603 0 FRANKLIN LAKES BORD 11 11 1341 352 101 453 3 280 63 53 603 0 FRANKLIN LAKES BORD 11 11 1341 352 101 453 3 28 2 20 431 0 GART IELO CITY 308 308 308 308 54 28 28 115 143 27 145 185 197 198 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19		to specifically and the second								Ē				
FRANKLIN LAKE'S BORD GARFIELD CITIY 308 308 308 308 308 308 308 30												_		
FRANKLIN LAKE'S BORD GARFIELD CITIY 308 308 308 308 308 308 308 30														
GARFIELD CITY 308 308 . 308 . 308 0 . 266 . 42 0 0 0 0 CIEN ROCK BURD 11 11 16 68 179 54 233 0 . 5 . 4 . 17 207 0 CIEN ROCK BURD 11 11 16 68 179 54 233 0 . 5 . 4 . 17 207 0 CIEN ROCK BURD 11 171 171 171 171 171 171 171 171 171		FORT LEE BORO	437	437	415	852	195	1048	53	- 380	63	53	603	O
GLEN ROCK BURO 11 11 11 168 179 54 233 0 -5 -4 -17 207 0 HARRINGTON PARK BURO 7 7 7 78 85 24 109 0 -1 -1 -7 199 0 HARRINGTON PARK BURO 7 7 7 78 85 24 109 0 -1 -1 -7 199 0 HARRINGTON PARK BURO 7 7 7 78 85 24 109 0 -1 -1 -7 199 0 HARRINGTON PARK BURO 7 7 7 78 85 24 109 0 -1 -1 -7 199 0 HARRINGTON PARK BURO 1 1 1 69 70 20 89 0 -1 0 -5 83 0 HILLSDALE BORO 1 1 1 69 70 20 89 0 -1 0 -5 83 0 HILLSDALE BORO 29 29 142 171 42 213 0 -8 6 14 185 0 HO HO-NUS BORO 4 4 4 78 82 19 101 0 -5 -2 -8 88 0 LEONIA BURO 48 48 92 140 171 157 15 -41 17 11 103 0 LITTLE FERRY BURO 140 140 108 249 21 270 32 -77 20 -10 180 0 LUTTLE FERRY BURO 140 140 108 249 21 270 32 -77 20 -10 180 0 LUTTLE FERRY BURO 140 140 108 249 21 270 32 -77 20 -10 180 0 HAVEOUD BURO 28 28 115 143 37 181 3 -50 22 -11 116 0 HAVEOUD BURO 28 28 115 143 37 181 3 -50 22 -11 116 0 HONNIVALE BURO 34 34 106 140 37 181 3 -50 22 -11 116 0 HONNIVALE BURO 30 30 30 134 164 49 213 0 -3 3 -2 20 40 0 HONNIVALE BURO 38 38 142 180 35 21 3 -4 11 3 -8 136 0 HORINALE BURO 34 143 131 274 27 301 2 -115 58 17 112 0 HORINALE BURO 35 38 38 142 180 36 27 30 2 3 3 -7 2 204 0 HORINALE BURO 36 38 38 142 180 36 21 27 30 2 -7 6 -5 160 0 HORINALE BURO 39 39 39 245 284 39 10 10 77 6 -5 50 10 0 HORINALE BURO 30 30 30 134 164 49 213 0 -7 6 -5 160 0 HORINALE BURO 36 38 38 142 180 36 21 17 8 0 -7 6 -5 160 0 HORINALE BURO 39 39 39 245 284 86 370 0 -5 4 6 135 0 0 HORINALE BURO 9 9 39 39 245 284 86 370 0 -5 4 6 135 0 0 HORINALE BURO 9 9 9 9 146 154 45 199 0 8 4 4 -13 174 0 HORINALE BURO 9 9 9 9 146 154 45 199 0 8 5 4 11 13 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0		FRANKLIN LAKES BORO	11	- 11	341	352	101	453	3	- 3	.5	- 20	431	• 0
HACKENSACK CILTY 650 650 659 1279 188 1467 191 374 72 41 1171 0 14 14 14 14 14 14 14 14 16 14 16 14 16 14 16 14 16 16 14 16 16 14 16 16 14 16 16 14 16 16 16 14 16 16 16 16 16 16 16 16 16 16 16 16 16		GARFIELD CITY	308	308	•	308		308	.0	- 266	- 42	0	• 0	0
HARRINGTON PARK BORD 7 7 7 88 85 24 109 0 1 1 7 7 99 0 HIASBROUKE HEIGHTS 80 76 76 131 207 55 261 0 47 20 14 161 0 HIASBROUKE HEIGHTS 80 76 76 131 207 55 261 0 47 20 14 161 0 HIASBROUKE BORD 1 1 1 69 70 20 89 0 1 0 0 5 6 6 14 185 0 HO-HO-KUS BORD 4 4 4 78 82 19 101 0 0 3 -2 8 88 0 LEONIA BORD 4 4 4 78 82 19 101 0 0 3 -2 8 88 0 LEONIA BORD 6 48 48 92 140 17 157 15 41 17 11 103 0 LITTLE FERRY BORD 140 140 108 249 21 270 32 -77 28 10 187 0 LUDI BORD 181 181 1 181 1 181 1 181 2 181 2 183 0 0 0 0 0 0 LYMDHRST TUP. 245 245 233 478 86 553 21 132 86 20 18 10 187 0 MARHAHI HURD 5 6 56 56 324 33 478 86 553 21 132 86 20 18 10 18 0 0 MIDLAND PARK BORD 44 14 106 140 37 137 33 20 6 18 18 16 0 MONIVALE BORD 14 14 14 216 230 99 323 3 1 13 4 11 3 8 16 0 MONIVALE BORD 15 14 14 216 230 99 323 3 1 13 -8 136 0 MONIVALE BORD 16 14 14 14 216 230 99 323 3 1 -12 20 14 11 20 0 MORIH HALLEORD 16 143 131 274 27 301 2 115 58 17 112 0 MORIH HALLEORD 16 16 16 109 125 21 146 0 -3 -2 -6 135 0 MORIHAME BORD 17 16 16 16 109 125 21 146 0 -3 -2 -6 135 0 MORIHAME BORD 18 18 18 1 13 13 343 36 37 0 5 5 4 16 16 10 0 MORIHAME BORD 19 9 9 9 146 154 19 11 17 61 178 0 -7 -6 5 160 0 MORIHAME BORD 19 9 9 9 146 154 19 11 12 153 0 0 -2 -1 -6 135 0 MORIHAME BORD 19 9 9 9 146 154 19 19 0 8 -4 13 11 10 10 0 MORRIHAME BORD 19 9 9 9 146 154 19 19 0 8 -4 13 11 10 0 0 MORRIHAME BORD 19 9 9 146 154 19 19 0 8 -4 13 11 10 0 0 MORRIHAME BORD 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		GLEN ROCK BORD	.11	. 11	168	179	54	233	0	- 5	- 4	- 17	207	. 0
HASBROUCK HEIGHTS 80		HACKENSACK CITY	650	650	629	1279	188	1467	191	- 374	-72	- 41	1,171	0
HAMDRITH BORD		HARRINGTON PARK BORO	7	7	78	85	24	109	0	- 1	1 - 1	- 7	. 99	O
HILLSOALE BORD 29 29 142 171 42 213 0 -8 -6 -14 185 0 HO-HO-RUS BORD 4 4 4 78 82 19 101 0 -3 -2 -8 88 0 LEONIA BORD 48 48 92 140 17 157 15 -41 17 -11 103 0 LODI BORD 140 140 108 249 71 157 15 -41 17 -11 103 0 LODI BORD 181 181 181 181 181 181 2 183 0 0 0 0 0 0 LODI BORD 181 181 181 181 181 181 2 183 0 0 0 0 0 0 HAHMAH TUP. 265 265 56 324 380 43 337 3 -20 -6 18 296 0 MAYMODO BORD 28 28 115 143 37 181 3 -35 -22 -11 116 0 MIDLAND PARK BORD 14 14 14 216 230 99 329 3 -13 -4 -11 304 0 MONIVALE BORD 14 14 14 216 230 99 329 3 -13 -4 -11 304 0 MONIVALE BORD 30 30 134 164 49 213 0 -3 -3 -2 204 0 MONIVALE BORD 31 143 131 274 27 301 2 -15 -58 -17 112 0 MORITINALE BORD 15 15 15 101 117 67 17 5 -58 -17 112 0 MORITINALE BORD 15 15 15 101 117 67 17 5 -58 -17 112 0 MORITINALE BORD 39 39 245 224 14 14 14 15 13 12 14 15 0 -7 -6 -5 -5 160 0 MORITINALE BORD 39 39 39 245 224 15 16 17 16 0 -7 -6 -5 -5 160 0 MORITINALE BORD 39 39 39 245 224 15 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17		HASBROUCK HEIGHTS BO	76	76	131	207	55	261	. 0	-47	- 20 .	- 14	181	0
HO-HO-KUS BORO 48 48 9 2 140 17 157 15 41 17 -11 103 0 LITITLE FERRY BORO 140 140 108 249 21 270 32 -77 28 -10 187 0 LITITLE FERRY BORO 181 181		HAWORTH BORO	1	1	69	70	20	89	0	- 1	0	- 5	83	0
LEONIA BORO 48 48 48 92 140 17 157 15 -41 -17 -11 103 0 LITILE FERRY BORO 140 140 108 249 21 270 32 -77 -28 -10 187 0 LODI BORO 181 181 181 181 181 181 2183 0 0 0 0 0 0 LVND-HURST TWP. 245 245 233 478 86 563 21 132 87 -20 345 0 MAYWOOD BORO 28 28 115 141 37 181 3 -35 -22 -11 116 0 MIDLAND PARK BORO 34 34 106 140 37 181 3 -35 -22 -11 116 0 MIDLAND PARK BORO 34 34 106 140 37 177 3 -22 13 -8 136 0 MONTVALE BORO 3 38 38 142 180 36 216 2 -69 40 18 89 0 MONTVALE BORO 38 38 38 142 180 36 216 2 -69 40 18 89 0 MORITHAR BORO 15 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORITHAR BORO 15 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORTHAR BORO 39 39 29 245 284 86 370 0 -3 -2 -16 135 0 ONE MAILE BORO 9 9 9 146 154 45 199 0 8 -4 113 174 0 ONE MORTHAR BORO 9 9 9 146 154 45 199 0 8 -4 113 174 0 PALISADES PARK BORO 31 34 34 761 795 365 1160 2 -9 -11 16 345 0 OLD TAPPAN BORO 9 9 9 146 154 45 199 0 8 -4 11 160 0 PARA RIDGE BORO 31 34 34 761 795 365 1160 2 -9 -11 16 345 0 OLD TAPPAN BORO 9 9 9 146 154 45 199 0 8 -4 15 17 17 19 10 0 PARA RIDGE BORO 31 31 31 131 127 27 27 77 0 6 -7 6 -5 16 00 0 ORAMELAND BORO 9 9 9 146 154 45 199 0 8 -4 11 13 17 10 0 PARA RIDGE BORO 31 31 31 131 131 142 132 204 4 -19 9 -9 111 160 0 ORAMSEY BORO 9 9 9 146 154 45 199 0 8 -4 11 15 197 0 PARA RIDGE BORO 31 31 31 131 126 258 38 296 2 -9 -18 35 0 0 RIDGEFIELD BORO 9 4 9 4 166 260 17 277 0 67 39 11 160 0 0 RIDGEFIELD BORO 9 4 16 150 296 17 277 0 67 39 11 160 0 0 RIDGEFIELD BORO 9 4 9 4 166 260 17 277 0 67 39 11 160 0 0 RIDGEFIELD BORO 9 4 9 9 146 154 9 38 166 5 -33 -20 11 19 160 0 0 RIDGEFIELD BORO 9 19 19 23 439 123 565 5 94 10 2 396 39 -11 160 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		HILLSDALE BORO	29	29	142	171	42	213	0	- 8	- 6	- 14	185	0
LITILE FERRY BORD		HO-HO-KUS BORO	4	4	78	82	19	- 101	0	- 3	- 2	- 8	88	0
LODI BORD LODI BORD LYNDHURST I WP. 245 245 233 478 86 563 21 312 877 88 565 21 312 877 20 345 0 0 MANWOOD BORD 28 28 15 141 37 181 37 37 37 37 20 67 68 296 0 MANWOOD BORD 34 34 34 106 140 37 181 37 181 37 37 37 37 37 37 37 37 37 48 48 48 48 48 48 48 48 48 4		LEONIA BORO	48	48	92	140	17	157	15	-41	- 17	11	103	0
LYNDHURST TUP. 245 245 233 478 86 563 21 132 87 20 345 0 MAHMAH TUP. 56 56 56 324 380 43 337 3 20 66 18 296 0 MAYWOOD BORD 28 28 115 140 37 181 3 -35 -22 -11 116 0 MAYWOOD BORD 34 34 106 140 37 177 3 -22 133 -8 136 0 MOINTAILE BORD 14 14 14 216 230 99 329 3 -13 -4 -11 304 0 MOINTAILE BORD 30 0 30 134 164 49 213 0 -3 -3 -2 204 0 MEM MILLERON BORD 38 38 142 180 36 216 2 -69 40 -18 89 0 MEM MILLERON BORD 143 143 131 274 27 301 2 -115 58 17 112 0 MORTHYALE BORD 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORTHYALE BORD 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORTHYALE BORD 15 16 16 109 125 21 146 0 -3 -2 -6 135 0 MORTHYALE BORD 39 39 245 284 86 370 0 -5 -4 16 345 0 MORTHYALE BORD 9 9 146 154 45 199 0 -8 -4 15 174 0 MORTHYALE BORD 9 9 146 154 45 199 0 -8 -4 15 174 0 MARTHYALE BORD 34 34 34 761 795 365 1100 2 -19 -13 -31 1097 0 MARK RIDGE BORD 34 34 761 795 365 1100 2 -19 -13 -31 1097 0 MARK RIDGE BORD 34 34 761 795 365 1100 2 -19 -13 -31 1097 0 MARK RIDGE BORD 28 28 28 265 294 102 396 4 -23 -9 -18 350 0 RIDGEFIELD BORD 9 4 4 4 13 131 131 161 43 204 4 -19 -9 11 160 0 RIDGEFIELD BORD 9 4 4 4 13 486 139 625 12 -47 19 -9 11 160 0 RIDGEFIELD BORD 9 4 4 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD BORD 9 4 94 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD BORD 9 4 94 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD BORD 9 4 94 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD BORD 9 4 94 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD BORD 9 9 19 239 439 123 562 5 94 104 11 14 194 0 RIDGEFIELD BORD 9 9 19 9 239 439 123 562 5 94 104 11 18 17 19 19 11 160 0 RIDGEFIELD BORD 9 9 19 9 239 439 123 562 5 94 104 11 18 131 0 -14 11 14 194 0 RIDGEFIELD BORD 9 9 19 9 239 439 123 562 5 94 104 11 18 131 0 -14 11 18 176 0 RIDGEFIELD BORD 19 19 19 19 19 19 19 19 11 104 42 11 18 131 0 -14 11 14 194 0 RIDGEFIELD BORD 19 19 19 19 19 11 104 42 11 18 131 0 -14 11 1 18 176 0 RIDGEFIELD BORD 19 19 19 19 19 11 104 42 11 18 11 11 18 11 10 -14 11 11 11 11 11 11 11 11 11 11 11 11 1		LITTLE FERRY BORO	140	140	108	249	21	270	32	-77	- 28	- 10	187	0
MANHAH THP. 56 56 56 324 380 43 337 3 20 -6 -18 296 0 MAYMOD BORD 28 28 115 143 37 181 3 -35 -22 -11 116 0 MIDLAND PARK BORD 34 34 106 140 37 177 3 -22 13 -8 136 0 MIDLAND PARK BORD 14 14 216 230 99 329 32 -13 -4 -11 304 0 MDONACHIE BORD 30 30 30 134 164 49 213 0 -3 -3 -2 204 0 MEW MILITORD BORD 38 38 142 180 36 216 2 -69 40 18 89 0 MORTH ARL INGTON BORD 143 143 131 274 27 301 2 115 -58 17 112 0 MORTHARL BORD 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORTHARL BORD 16 16 16 109 125 21 146 0 -3 -2 -6 135 0 OAKLAND BORD 16 16 16 109 125 21 146 0 -3 -2 -6 135 0 OAKLAND BORD 9 9 9 146 154 45 199 0 8 -4 13 174 0 ORADELL BORD 9 9 146 154 45 199 0 8 -4 13 174 0 PARL SADES PARK BORD 21 121 11 133 343 36 379 39 128 54 15 222 0 PARAMUS BORD 34 34 761 795 365 1160 2 -19 -13 31 1097 0 PARK BIDGE BORD 13 13 131 126 258 38 296 4 -23 9 -18 350 0 RIDGEFIELD PARK VILL 131 131 131 126 258 38 296 2 -89 -39 14 156 0 RIDGEFIELD PARK VILL 131 131 131 126 258 38 296 2 -89 -39 14 156 0 RIDGEFIELD BORD 9 9 9 166 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		LODI BORO	18 1	181		181		181	2	- 183	0	0	0	0
MAYMOOD BORO 28 28 115 143 37 181 3 -35 -22 -11 116 0 MIDLAND PARK BORO 34 34 106 140 37 177 3 -22 13 -8 136 0 MONTVALE BORO 14 14 14 216 230 99 329 3 -13 -4 -11 304 0 MODMACHIE BORO 30 30 30 134 164 49 213 0 -3 3 -2 204 0 MODMACHIE BORO 38 38 38 142 180 36 216 2 -69 -40 18 89 0 MORTH ARLINGTON BORO 143 143 131 274 27 301 2 -115 -58 -17 112 0 MORTHWALE BORO 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORMOOD BORO 16 16 16 109 125 21 146 0 -3 -2 -6 135 0 OAKLAND BORO 39 39 39 245 284 86 370 0 -5 -4 16 345 0 OLD TAPPAN BORO 6 6 6 105 111 42 153 0 -2 -1 -6 144 0 ORADEL BORO 9 9 9 146 154 45 199 0 8 -4 13 174 0 PALISADES PARK BORO 211 211 133 243 36 379 39 128 -54 115 222 0 PARMUS BORO 34 34 761 795 365 1160 2 -19 -13 -31 1097 0 PARK RIDGE BORO 31 31 131 161 43 204 4 -19 -9 -11 169 0 RANSEY BORO 28 28 28 265 294 102 396 4 -23 -9 -18 350 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 -89 -39 -11 160 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 -89 -39 -11 160 0 RIDGEFIELD PARK VILL 131 13 13 1 10 42 146 5 -14 16 15 15 0 0 RIDGEFIELD PARK VILL 131 13 13 1 10 42 146 5 -14 16 15 15 0 0 RIDGEFIELD PARK VILL 131 13 13 1 10 42 146 5 -14 16 16 12 0 0 RIDGEFIELD PARK VILL 131 131 131 126 258 38 296 2 -89 -39 -11 160 0 RIDGEFIELD PARK VILL 131 131 131 126 258 38 296 2 -89 -39 -11 160 0 RIDGEFIELD PARK VILL 131 13 13 146 15 149 38 186 5 -33 20 -14 124 0 ROCKLELE PARK IMP. 13 13 13 91 104 42 146 5 -14 6 6 125 0 RIVER COGE BORO 199 199 199 239 439 123 562 5 94 36 22 415 0 ROCKLELE PARK IMP. 13 13 13 10 42 14 18 131 0 -14 11 2 10 10 10 11 11 11 11 12 11 11 11 11 11 11 11 11		LYNDHURST TWP.	245	245	233	478	86	563	21	- 132	-87	- 20	345	. 0
MIDLAND PARK BORO 34 34 106 140 37 177 3 -22 13 -8 136 0 MONTVALE BORO 14 14 14 216 230 99 329 3 -13 -4 -11 304 0 MODMACHE BORO 38 38 142 180 36 216 2 -69 40 -18 89 0 MEM MILFORD BORO 38 38 142 180 36 216 2 -69 40 -18 89 0 MORTH ARLINGTON BORO 143 143 131 274 27 301 2 -115 -58 -17 112 0 MORTHVALE BORO 15 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORTHVALE BORO 16 16 109 125 21 146 0 -3 -2 -6 135 0 MORTHVALE BORO 39 39 39 245 284 86 370 0 -5 -4 -16 345 0 MORTHVALE BORO 6 6 105 111 42 153 0 -2 -1 -6 144 0 MORTMOD BORO 9 9 9 146 154 45 199 0 -8 -4 -15 222 0 MORTMOD BORO 15 111 133 343 36 379 39 -128 -54 -15 222 0 MORTMOD BORO 34 34 34 761 795 365 1160 2 -19 13 -31 1097 0 MORTMOD BORO 31 31 131 161 43 204 4 -19 9 -11 169 0 MORTMOD BORO 31 31 131 161 43 204 4 -19 9 -11 169 0 MORTMOD BORO 31 31 131 161 43 204 4 -19 9 -9 -11 169 0 MORTMOD BORO 28 28 28 265 294 102 396 4 -23 -9 -18 350 0 MORTMOD WILL AGE AND BORO 24 24 24 125 139 38 186 5 -33 -20 -14 160 0 MORTMOD WILL AGE AND BORO 31 31 131 161 43 204 4 -19 -9 -11 160 0 MORTMOD WILL AGE AND BORO 34 166 260 17 277 0 -67 -39 -11 160 0 MORTMOD WILL AGE AND BORO 34 166 260 17 277 0 -67 -39 -11 160 0 MORTMOD WILL AGE AND BORO 34 166 260 17 277 0 -67 -39 -11 160 0 MORTMOD WILL AGE AND BORO 34 13 13 13 126 258 38 296 2 -89 -39 -14 156 0 MORTMOD WILL AGE AND BORO 34 44 19 38 186 5 -33 -20 -14 16 0 MORTMOD WILL AGE AND BORO 34 13 13 13 126 258 38 296 2 -89 -39 -14 156 0 MORTMOD WILL AGE AND BORO 34 48 88 257 305 61 366 8 42 19 -15 10 0 MORTMOD WILL AGE AND BORO 36 6 6 144 150 32 188 4 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		MAHWAH TWP.	56	56	324	380	- 43	337	. 3	- 20	- 6	-18	296	0
MONTVALE BORD		MAYWOOD BORO	28	28	115	143	37	181	3	- 35	- 22	- 11	116	0
MOONACHIE BORD 30 30 124 164 49 213 0 -3 -3 -2 204 0		MIDLAND PARK BORO	34	34	106	140	37	177	3	- 22	13	- 8	136	0
MEW MILFORD BORO 38 38 142 180 36 216 2 -69 -40 -18 89 0 MORTH ARLINGTON BORO 143 143 131 274 27 301 2 -115 -58 -17 112 0 MORTHWALE BORO 15 15 101 117 61 178 0 -7 -6 -5 160 0 MORTHWALE BORO 16 16 16 109 125 21 146 0 -3 -2 -6 135 0 O AKLAND BORO 39 39 245 284 86 370 0 -5 -4 16 345 0 O OLD TAPPAN BORO 6 6 6 105 111 42 153 0 -2 -1 -6 144 0 ORADEL BORO 9 9 9 146 154 45 199 0 8 -4 13 174 0 ORADEL BORO 9 9 9 146 154 45 199 0 8 -4 13 174 0 O PALISADES PARK BORO 211 211 133 343 36 379 39 -128 -54 15 222 0 PARAMUS BORO 34 34 761 795 365 1160 2 -19 -13 -31 1097 0 PARK RIDGE BORO 31 31 131 161 43 204 4 -19 -9 -11 169 0 RAMSEY BORO 28 28 28 265 294 102 396 4 -23 -9 -18 350 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 -67 -39 -11 160 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 -67 -39 -11 160 0 RIDGEFIELD BORO 11 131 131 126 258 38 296 2 -89 -39 -14 156 0 RIDGEFIELD PARK IWP. 13 13 13 13 140 486 139 625 12 -47 -19 -45 526 0 RIDGEFIELD BORO 94 24 125 149 38 186 5 -33 -20 -14 124 0 RICGEFIELD BORO 94 13 13 13 13 146 258 38 296 2 -89 -39 -14 156 0 RICGEFIELD BORO 94 24 125 149 38 186 5 -33 -20 -14 124 0 RICGEFIELD BORO 94 13 13 13 13 10 10 42 146 5 -10 -10 -1 14 194 0 RICGEFIELD BORO 94 99 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEFIELD BORO 199 199 239 439 123 562 5 -94 36 22 415 0 RICGEF		MONTVALE BORO	14	14	216	230	99	329	3	- 13	4	- 11	304	0
NORTH ARLINGTON BORD 143 143 131 274 27 301 2 -115 58 -17 112 0 NORTHVALE BORD 15 15 101 117 61 178 0 -7 -6 -5 160 0 NORTHVALE BORD 16 16 109 125 21 146 0 -3 -2 -6 135 0 O AKLAND BORD 39 39 245 284 86 370 0 -5 4 16 345 0 O D.T. APPAN BORD 6 6 6 105 111 42 153 0 -2 -1 -6 144 0 O ARLIAND BORD 9 9 146 154 45 199 0 8 4 4 13 174 0 O PARAMUS BORD 34 34 761 795 365 1160 2 -19 -13 -31 174 0 PARAMUS BORD 31 31 31 131 161 43 204 4 -19 -9 -11 169 0 RANSEY BORD 28 28 265 294 102 396 4 -23 -9 -18 350 0 RIDGEFIELD BORD 94 94 166 260 17 277 0 -67 -39 -11 160 0 RIDGEFIELD BORD 13 131 131 166 258 38 296 2 89 -39 -114 156 0 RIDGEFIELD BORD 14 13 131 166 258 38 296 2 89 -39 -114 156 0 RIDGEFIELD BORD 15 13 13 13 166 258 38 296 2 89 -39 -114 156 0 RIDGEWOOD VILLAGE 74 74 413 486 139 625 12 -47 19 -45 526 0 RIDGEWOOD VILLAGE 74 74 413 486 139 625 12 -47 19 -45 526 0 RIDGEWOOD VILLAGE 74 74 413 486 139 625 12 -47 19 -45 526 0 RIDGEWOOD VILLAGE 74 74 13 13 13 146 5 258 38 186 5 -3 -30 -10 -11 14 194 0 ROCHELLE PARK IMP. 13 13 13 13 19 104 42 146 5 -47 19 -45 526 0 RIVER EOGE BORD 0 0 0 55 55 18 73 0 0 0 0 72 61 RIVER FORD BORD 199 199 239 439 123 562 5 94 36 22 415 0 SADDLE RIVER BORD 6 6 6 144 150 32 182 4 -1 1 1 8 176 0 SADDLE RIVER BORD 3 8 38 231 269 70 340 6 -25 13 -25 284 0 ILLARACK IMP. 15 196 196 441 637 100 737 5 88 -24 49 581 0 ILLARACK IMP. 15 196 196 441 637 100 737 5 88 -24 49 581 0 ILLARACK IMP. 15 196 196 441 637 100 737 5 88 -24 49 581 0 ILLARACK IMP. 15 18 18 18 211 228 73 302 1 -2 1 16 284 0 MAIDWICK BORD 3 5 55 15 18 73 30 1 1 1 1 16 16 284 0 MAIDWICK BORD 3 5 55 15 18 73 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		MOONACHIE BORO	30	30	134	164	49	213	0	- 3	3	- 2	204	0
NORTHVALE BORO 15 15 101 117 61 178 0 -7 -6 -5 160 0 NORWOOD BORO 16 16 109 125 21 146 0 -3 -2 -6 135 0 OAKLAND BORO 39 39 245 284 86 370 0 -5 -4 -16 345 0 OILD TAPPAN BORO 6 6 6 105 111 42 153 0 -2 -1 -6 144 0 ORADELL BORO 9 9 146 154 45 199 0 8 -4 -13 174 0 PALISADES PARK BORO 211 211 133 343 36 379 39 -128 -54 -15 222 0 PARAMUS BORO 34 34 761 795 365 1160 2 -19 -13 -31 1097 0 PARK RIDGE BORO 31 31 131 161 43 204 4 -19 -9 -11 169 0 RAMSEY BORO 28 28 28 265 294 102 396 4 -23 -9 18 350 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 -89 -39 -14 156 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 -89 -39 -14 156 0 RIDGEFIELD BORO 24 24 125 149 38 186 5 -33 20 -14 124 0 RIVER EDGE BORO 24 24 125 149 38 186 5 -33 20 -14 124 0 RIVER VALE TWP 17 17 17 159 176 43 220 0 -10 -1 14 194 0 ROCHELLE PARK TWP 13 13 13 91 104 42 146 5 -14 6 6 6 125 0 ROCKLEIGH BORO 0 199 199 239 439 123 562 5 -94 36 2 -19 15 298 0 SADDLE RIVER BORO 6 6 6 144 150 32 182 4 -1 -1 8 176 0 SOUTH HACKENSACK TWP 35 35 78 114 18 131 0 -14 11 -2 105 0 TEANECK TWP 196 196 441 637 100 737 5 88 24 49 581 0 IFLERBORO BORO 0 0 0 143 143 121 264 0 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 0 143 143 121 264 0 0 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 0 143 143 121 264 0 0 0 0 0 0 0 264 262 UPPER SADDLE RIVER B 18 18 121 228 73 302 1 1 2 1 16 284 0		NEW MILFORD BORO	38	38	142	180	36	216	2	-69	- 40	- 18	89	
NORWOOD BORD 16 16 16 109 125 21 146 0 -3 -2 -6 135 0 OAKLAND BORD 39 39 245 284 86 370 0 -5 -4 16 345 0 OLD TAPPAN BORD 6 6 6 105 111 42 153 0 -2 -1 -6 144 0 ORALLAND BORD 9 9 146 154 45 199 0 8 -4 13 174 0 ORALLAND BORD 34 34 761 795 365 1160 2 -19 13 -31 1097 0 ORAMELL BORD 31 31 31 131 161 43 204 4 -19 -9 -11 169 0 ORAMEN BORD 31 31 31 131 161 43 204 4 -19 -9 -11 169 0 ORAMEN BORD 31 31 31 131 161 43 204 4 -19 -9 -11 169 0 ORAMEN BORD 31 31 131 161 43 204 4 -19 -9 -11 169 0 ORAMEN BORD 94 94 166 260 17 277 0 -67 -39 -11 160 0 ORALDEFIELD BORD 94 94 166 260 17 277 0 -67 -39 -11 160 0 ORALDEFIELD BORD 94 94 166 260 17 277 0 -67 -39 -11 160 0 ORALDEFIELD BORD 94 94 166 258 38 296 2 -89 -39 -14 156 0 ORALDEFIELD BORD 11 ACC 74 74 413 486 139 625 12 -47 19 -45 526 0 ORALDEFIELD BORD 94 94 125 149 38 186 5 -33 20 14 124 0 ORALDEFIELD BORD 95 13 13 13 91 104 42 146 5 -14 6 6 6 125 0 ORALDEFIELD BORD 96 19 19 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 99 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22 415 0 ORALDEFIELD BORD 199 199 239 439 123 562 5 94 36 22		NORTH ARLINGTON BORO	143	143	131	274	27	301	2	- 115	- 58	- 17	112	0
OÄKLAND BORO 39 39 39 245 264 86 370 0 -5 -4 -16 345 0 OLD TAPPAN BORO 6 6 105 111 42 153 0 -2 -1 -6 144 0 ORADELL BORO 9 9 9 146 154 45 199 0 8 -4 13 174 0 PALISADES PARK BORO 211 211 133 343 36 379 39 128 54 -15 222 0 PARAMUS BORO 34 34 34 761 795 365 1160 2 -19 -13 31 1097 0 PARAMUS BORO 31 31 31 131 161 43 204 4 -19 -9 -11 169 0 RAMSEY BORO 28 28 28 265 294 102 396 4 23 -9 -18 350 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 67 -39 11 160 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 89 -39 -14 156 0 RIVER EDGE BORO 24 24 125 149 38 186 5 -33 -20 -14 124 0 RIVER EDGE BORO 24 24 125 149 38 186 5 -33 -20 -14 124 0 RIVER EDGE BORO 0 0 0 0 55 5 55 18 73 0 0 0 0 0 72 61 RUTHERFORD BORO 199 199 239 439 123 562 5 94 36 22 415 0 SADDLE RIVER BORO 6 6 6 144 150 32 162 4 -1 -1 -8 176 0 SADDLE RIVER BORO 0 19 19 199 239 439 123 562 5 94 36 22 415 0 SADDLE RIVER BORO 0 19 196 196 144 150 32 182 4 -1 -1 -8 176 0 SADDLE RIVER BORO 0 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 143 143 121 264 0 0 0 0 0 11 18 11 19 10 19 10 19 10 10 10 11 11 11 10 10 10 11 10 10 10		NORTHVALE BORO	15	15	101	117	61	178	0	- 7	- 6	-5	160	0
OLD TAPPAN BORO 6 6 105 111 42 153 0 -2 -1 -6 144 0 ORADELL BORO 9 9 146 154 45 199 0 8 -4 -13 174 0 PALISADES PARK BORO 211 211 133 343 36 379 39 -128 -54 -15 222 0 PARAMUS BORO 34 34 761 795 365 1160 2 -19 -13 -31 1097 0 PARK RIDGE BORO 31 31 131 161 43 204 4 -19 -9 -11 169 0 RAMSEY BORO 28 28 28 265 294 102 396 4 -23 -9 -18 350 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 -67 39 -11 160 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 -67 39 -11 160 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 89 -39 -14 156 0 RIDGEFOVO VILLAGE 74 74 413 486 139 625 12 -47 19 -45 526 0 RIVER EDGE BORO 24 24 125 149 38 186 5 -33 20 -14 124 0 RIVER VALE TWP. 17 17 17 159 176 43 220 0 -10 -1 14 194 0 ROCKLEIGH BORO 0 0 0 55 55 18 73 0 0 0 0 72 61 RUTHER FORD BORO 199 199 239 439 123 562 5 94 36 22 415 0 SADDLE RIVER BORO 6 6 144 150 32 182 4 -1 1 1 8 176 0 SADDLE RIVER BORO 38 38 291 123 562 5 94 36 22 415 0 SADDLE RIVER BORO 6 6 144 150 32 182 4 -1 1 1 8 176 0 SADDLE RIVER BORO 38 38 38 180 0 -14 11 12 105 0 SADDLE RIVER BORO 0 0 0 143 143 121 264 0 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 0 143 143 121 264 0 0 0 0 0 0 264 262 UPPER SADDLE RIVER BORO 0 0 0 143 143 121 228 73 302 1 1 2 1 16 284 0 WALDEVER BORO 0 0 0 143 143 121 228 73 302 1 1 2 1 16 284 0 WALDEVER BORO 0 0 0 143 143 121 228 73 302 1 1 2 1 16 284 0 WALDEVER BORO 35 35 35 127 161 36 198 0 111 8 13		NORWOOD BORD	16	16	109	125	21	146	0	- 3	- 2	-6	135	0
ORADELL BORO 9 9 146 154 45 199 0 8 -4 13 174 0 PALISADES PARK BORD 211 211 133 343 36 379 39 -128 -54 -15 222 0 PARAMUS BORO 34 34 761 795 365 1160 2 -19 -13 31 1097 0 PARK RIDGE BORO 31 31 131 161 43 204 4 -19 -9 -11 169 0 RAMSEY BORO 28 28 265 294 102 396 4 -23 -9 -18 350 0 RIDGEFIELD BORO 94 94 166 260 17 277 0 67 -39 -11 160 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 -89 -39 -14 156<		OÄKLAND BORO	39	39	245	284	86	370	0	- 5	- 4	16	345	0
PALISADES PARK BORU 211 211 133 343 36 379 39 -128 -54 -15 222 0 PARAWINIS BORD 34 34 761 795 365 1160 2 -19 -13 -31 1097 0 PARK RIDGE BORD 31 31 131 161 43 204 4 -19 -9 -11 169 0 RAMSEY BORD 28 28 28 265 294 102 396 4 -23 -9 -18 350 0 RIDGEFIELD BORD 94 94 166 260 17 277 0 -67 -39 -11 160 0 RIDGEFIELD PARK VILL 131 131 126 258 38 296 2 -89 -39 -14 156 0 RIDGEMODD VILLAGE 74 74 413 486 139 625 12 -47 -19 -45 526 0 RIVER EDGE BORD 24 24 125 149 38 186 5 -33 -20 -14 124 0 RIVER EDGE BORD 24 24 125 149 38 186 5 -33 -20 -14 124 0 RIVER VALE TWP 17 17 159 176 43 220 0 -10 1 14 194 0 ROCKLEIGH BORD 0 0 0 55 55 18 73 0 0 0 0 72 -61 RUTHERFORD BORD 199 199 239 439 123 562 5 -94 36 22 415 0 SADDLE BRUOK TWP. 48 48 257 305 61 366 8 -42 19 15 298 0 SADDLE RIVER BORD 6 6 6 144 150 32 169 4 17 1 18 17 16 0 SOUTH HACKENSACK TWP 35 35 78 114 18 131 0 -14 -11 -2 105 0 TEANECK TWP. 196 196 441 637 100 737 5 88 24 49 581 0 TEANECK TWP. 196 196 196 441 637 100 737 5 88 2		OLD TAPPAN BORO	6	6	105	111	42	153	0	- 2	1	-6	144	0
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EASTAMPTON TWP. 17 17 13 30 48 78 2 -43 -3	2 32 0	- 2	- 3	-43	2	78	48	30	13	17	17	EASTAMPTON TWP.	
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EVESHAM TWP. 27 27 88 115 518 633 Q -105 -9	-12 508 0	- 12	- 9	- 105	0	633	518	115	88	27	27	EVESHAM TWP.	
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LUMBERTON TWP. 28 28 19 47 60 107 2 -72 3	2 32 0	- 2	3	-72	2	107	60	47	-		28	LUMBERTON TWP.	
MANSFIELD TWP. 22 22 21 43 88 131 0 8 3	1 119 0	- 1	- 3	- 8	0	131	88	43	21	22	22	MANSFIELD TWP.	
MAPLE SHADE TWP. 65 65 48 114 254 368 1 -348 -21	0 0 0	0	-21	-348	1	368					65	MAPLE SHADE TWP.	
MEDFORD TWP. 41 41 72 113 373 486 0 -58 -6	-10 412 0	10	- 6	-58	0	486	373				4 1	MEDFORD TWP.	
MEDFORD LAKES BORD 16 16 10 26 33 59 0 -1 -1	-2 55 0	- 2	- 1	- 1	0	59	33	26	10	16	16	MEDFORD LAKES BORO	
MODRESTOWN TWP. 21 21 123 144 655 799 0 -68 -14	-10 707 0	- 10	- 14	-68	0	799	655	144			21	MOORESTOWN TWP.	
MOUNT HOLLY TWP. 89 89 43 132 190 322 35 -72 -22	-4 259 0	-4	-22			322	,		· -		89		
MOUNT LAUREL TWP. 47 47 104 151 510 661 2 -70 -11	;-11 571 O						510		104				
NEW HANDVER TWP. 31 31 31 31 31 2 33 0	0 0 0	_					•		•				
NORTH HANOVER TWP 58 58 58 58 0 -58 0	0 0 0				-		•						
PALMYRA BORO 43 43 18 61 77 138 0 52 -13	-3 70 0						77		18				
PEMBERTON BORO 10 10 10 10 2 12 0	0 0 0						•						
PEMBERION IWP 298 298 298 298 298 19 131 24	9 152 0												
RIVERSIDE 1WP 77 77 20 97 26 122 0 59 16	3 44 0				_								
RIVERTON BORU 26 26 9 36 17 52 0 -25 7	1 19 0					•							
SHAMONG TWP 28 28 10 39 35 74 0 2 1 SOUTHAMPTON TWP 35 35 19 54 76 130 0 10 3	2 69 0			_				_			-		
	4 114 0				_								•
SPRINGFIELD LWP 25 25 11 37'* 44 80 2 -11 4 TABERNACLE TWP. 42 42 16 58 67 125 8 -5 2	1 67 0												
	2 124 0 0 12 0						6/		10		_		
		-		10.0			ne.		2.1				
WESTAMPTON TWP. 15 15 31 46 95 141 2 13 1 WILLINGBORD LWP. 106 106 75 181 233 413 1 11 1													
WITT INGBORD TWP. 106 106 73 181 233 413 1 11 1							2.13	101	, i				•

COUNTY	NAME	ACTUAL DETER- IORATED UNITS	IND I GENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPECTIVE NEED (1987/93)	101AL NEED 1987 - 93	D E M O	F I L T	0 N V	R E H	PRE CREDITED NEED	20% CAP
								S	E R	E R	В		
	WRIGHTSTOWN BORD	33	27		27		27	10	- 37	0	o	o	0
COUNTY		1871	1820	1 10B	2929	5116	8045	161	- 1998	- 248	- 131	5830	O
CAMDEN													
	* · · · · · · · · · · · · · · · · · · ·												
	AUDUBON BORO	22	22	20	42	57	99	0	- 78	- 19	- 1	. 0	0
	AUDUBON PARK BORO	8	8	2	10	4	1.4,	0	- 3	- 1	0	9	0
	BARRINGTON BORD	62	62	- 18	80	2	82	2	-74	- 9	0	0	0
	BELLMAWR BORO	82	. 82	32	114	142	256	0	- 78	. 8	- 5	166	0
	BERLIN BORO	26	26	27	52	196	249	2	- 28	- 10	- 2	210	0
	BERLIN TWP.	26	26	17	43	46	89	0	- 25	-4	- 2	58	0
	BROOKLAWN BORG	7	7	5	12	29	41	0	- 10	- 3	- 1	27	0
	CAMDEN CITY	3413	608		608		608	879 38	-675 -318	- 123 - 22	- 16 - 38		. 0
	CHERRY HILL TWP.	229	229	330	559	2076	2635 34	18	2	- 22	- 38		0:
	CHESILHURST BORO	12	12	5	17	17	129	7	-66	-5	2		0
	CLEMENTON BORO	37	37	16	53	75 133	300	3	277	- 26	0		0
	COLLINGSWOOD BORD	136 10	136	31 13	167 23	91	115	0	-4	- 1	- 1		0
	GIBBSBORO BORO GLOUCESTER TWP.	150	150	121	23 271	453	724	9	- 367	- 26	- 18		ŏ
	GLOUCESTER CITY CITY	98	98	22	120	38	158	21	- 78	-22	- 4		0
* .	HADDON TWP.	64	64	37	101	. 129	229	- ;	- 15 1	-31	- 7		. 0
	HADDONFIELD BORG	21	21	49	70	291	361	4	-58	- 15	- 8		- ŏ
	HADDON HEIGHTS BORO	37	37	19	56	66	122	4	-65	- 16	-4		Ö
	HI NELLA BORO	9	9	2	11	4	15	ò	- 15	o	Ö	• •	Ö
	LAUREL SPRINGS BORD	14	14	6	20	24	44	ō	- 15	. 2	- 1		ō
	LAWNSIDE BORD	36	28	10	38	27	65	0	- 19	- 5	- 1	40	. 0
	LINDENWOLD BORD	109	109	35	144	154	299	. 3	- 302	0	0	0	0
	MAGNOLIA BORO	19	19	10	28	43	71	0	- 36	- 3	- 2	30	0
	MERCHANTVILLE BORO	42	42	9	51	23	74	. 3	- 57	- 13	- 2	6	• • •
	MOUNT EPHRAIM BURG	. 19	19	10	30	60	89	0	- 30	- 7	- 2	51	. 0
	OAKLYN BORO	18	18	9	27	34	61	0	-52	- 9	0	0	0
	PENNSAUKEN TWP.	275	275	146	422	610	1032	43	- 169	- 49	- 13		, 0
	PINE HILL BORO	62	62	18	80	63	144	5	- 106	- 8	- 3	-	. 0
	PINE VALLEY BORD	0	0	2	2	9	- 11	0	0	0	0		- 9
	RUNNEMEDE BORD	44	44	. 19	63	75	139	0	-73	- 8	- 3		0
	SOMERDALE BORD	32		17	49	152	201	4	- 40	- 2	- 2		0
	STRATFORD BORD	29		21	50	110	160	5	-59	- 4	- 3	99	0
	TAVISTOCK BORO	0		1	1	8	10	0	0	0 3	- 10	10	9
	VOORHEES TWP.	37	37	80	118	398	516	0	- 146	. J 5	3	357 129	0
	WATERFORD TWP	35		24	59	86	145 473	10	- 12 - 62	11		129 404	0
	WINSLOW TWP	161	161	78	239		29	10	- 18	6	- 1	404 6	0
	WOODLYNNE BORD	17	17	3	20	. 9	29	1	- 10	0	•	τ,	O

PAGE

COUNTY	NAME	ACTUAL DETER- IORATED UNITS	INDIGENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPECTIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M O S	F 1 L T E	C O N V E	R E H A B	PRE- CREDITED NEED	20% CAP
								•	R	R			
CAPE MAY	•												
	AVALON BORO	25	25	14	39	82	121	32	- 39	-21	- 3	90	o
	CAPE MAY CITY	51	51	18	69	126	196	4	-56	- 19	- 5	120	0
	CAPE MAY POINT BORO	7	7.	1		. 4	12	. 0	- 1	1	0	10	0
	DENNIS TWP.	114	57	56	113	286	399	2	- 5	- 3	- 4	. 389	- 119
	LOWER TWP.	304	290	63	353	297	650	13	- 33	- 1 1	- 15	605	0
	MIDDLE TWP.	221	177	118	295	621	916	2	~ 33	- 14	- 10	86 1	- 17
	NORTH WILDWOOD CITY	89	89	15	104	, 115	219	23	-75	- 39	- 4	124	0
	OCEAN CITY CITY	159	159	48	207	291	497	316	-243	- 118	- 18	435	0
	SEA ISLE CITY CITY	26 20	26 20	10 6	36 27	61 36	97	41	- 33	- 18	- 3	84	0
	STONE HARBOR BORO UPPER TWP.	112	112	51	163	267	63 430	21	-21	-8	- 2 - 7	52	0
	WEST CAPE MAY BORD	28	21	3	24	13	37	ő	-14	10		401	0
	WEST WILDWOOD BORD	9	6	1	7	7	14	21	-4	-4	- 1	25 28	0
	MITDMOOD CITA	151	95	24	119	110	230	47	- 93	41	- 3		0
	WILDWOOD CREST BORO	53	53	14	67	84	151	2	- 54	- 26	- 4		0
	WOODBINE BORD	38	24	ii	34	64	98	4	- 10	-4	- 1		Ö
COUNTY		1408	1213	454	1667	2463	4130	529	-722	- 340	. 80	3516	- 136
CUMBERLAND	1				4								
	BRIDGETON CITY	340	340		340		340	. 12	- 133	-57	- 12	150	
	COMMERCIAL TWP.	191	71		71		71	0	-6	-4-	- 3		ŏ
	DEERFIELD TWP.	45	38	6	44	52	96	ŏ	- 3	2	- 2		ŏ
	DOWNE TWP.	77	. 31	•	31		31	0	- 1	- 1	- 1	28	ŏ
	FAIRFIELD TWP.	128	78	9	87	23	110	14	- 3	- 1	- 4	116	o
	GREENWICH TWP.	28	15		15		. 15	0	Ò	0	- 1	14	0
	HOPEWELL TWP.	36	36	10	45	46	92	0	- 8	- 4	- 4	76	0
	LAWRENCE TWP	68	34		34		34	0	- 3	- 1 -	- 2	29	0
	MAURICE RIVER TWP.	121	54	•	54		54	6	- 4	- 3	- 3	50	0
	MILLVILLE CITY	321	321	114	435	479	914	33	172	- 51	- 21	703	0
	SHILOH BORO	7	7		. 7		7	0	- 2	- 1	0	4	0
	STOW CREEK TWP.	29	21	: _	21		21	0	- 1	0	- 1	19	0
	UPPER DEERFIELD TWP.	70	70	17	87	89	176	6	- 14	- 3	- 6	159	. 0
	VINELAND CITY	826	826	•	826	•	826	136	- 294	-93	42	534	0
COUNTY		2287	1942	155	2097	691	2788	207	644	- 222	: 101	2027	0
ESSEX						r de la companya de l							
	BELLEVILLE TWP	578	578		578		578	14	- 309	101	20	162	0
	BLOOMETELD TWP	581	581	•	581	•	581	. 29	416	-142	- 30	23	0
4	CALDWELL TWP	37	37	48	85	5.7	142	.0	66	13	6	57	O
	CEDAR GROVE TWP	17	1 /	95	113	85	198	. 0	29	B	9	152	O
	EAST ORANGE CLLY	1932	1932		1937		1932	236	qqq	· 188	34	949	0 .

PAGE

COUNTY	NAME	ACTUAL DETER- IDRATED UNITS	IND I GENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPECTIVE NEED (1987/93)	TOTAL NEED 1987 - 93	D E M O	F I L T	C O N V	R E H	PRE CREDITED NEED	20% CAP
								S	E R	E R	В		
	ESSEX FELLS TWP.	4	4	24	28	21	49	1	- 1	0	-3	45	0
	FAIRFIELD TWP.	22	. 22	190	212	299	511	9	-4	- 2	-6	508	24
	GLEN RIDGE TWP.	29	29	42	71	35	106	0	- 13	- 3	- 7	83	0
	IRVINGION TOWN	2021	2021		2021		2021	45	-824	. 239	- 30	973	0
	LIVINGSTON TWP.	32	32	335	366	385	751	2	- 3	- 1	-27	722	0
	MAPLEWOOD TWP.	173	173	144	317	110	427	4	-83	-34	- 18	296	0
	MILLBURN TWP.	27	27	261	289	285	574	2	-49	- 10	- 29	488	O
	MONTCLAIR TWP.	575	575		575		575	31	- 300	-75	- 33	199	0
	NEWARK CITY	15735	6908		6908		6908	3252	4158	1015	- 102	4885	O
	NORTH CALDWELL TWP.	4	4	51	55	43	97	1	- 1	- 1	-6	90	0
	NUTLEY TWP	282	282	179	461	147	608	7	- 160	-40	- 19	396	ō.
	CITY OF ORANGE - TWP	837	837		837		837	97	- 400	-81	- 16	437	O
	ROSELAND BORO	8	8	87	95	180	275	7	- 16	- 1	- 5	260	ō
	SOUTH DRANGE VILLAGE	123	123	122	245	123	368	6	-55	- 9	- 16	294	Ō
	VERONA TWP.	42	42	90	131	91	222	Õ	-71	- 12	- 12	127	O
	WEST CALDWELL TWP.	15	15	116	131	140	271	ĭ	- 14	- 2	- 9	246	ŏ
	WEST ORANGE TWP.	247	247	319	566	379	945	22	- 205	- 56	- 32		· ŏ
COUNTY		23321	14493	2102	16595	2379	18974	3768	8174	- 2033	-468	12067	-24
GLOUCESTER													
	CLAYTON BORO	86	53	17	70	65	135	13	-31	- 6	- 2	110	0
	DEPTFORD TWP	304	214	84	298	401	700	23	- 120	-9	- 8	585	ŏ
	EAST GREENWICH TWP	39	39	32	71	111	182	0	- 13	- 5	- 2	163	ŏ
	ELK IWP.	63	30	17	47	75	122	2	- 2	- 1	- 1	121	ŏ
	FRANKLIN TWP	215	122	17	122	,,	122	23	-21	-6	4	113	ŏ
	GLASSBORO BORO	201	129	42	171	239	410	- 6	- 170	- 26	. 4	215	ŏ
	GREENWICH TWP.	34	34	33	67	155	222	Ö	- 16	-6	- 2	199	ŏ
	HARRISON TWP.	48	36	10	46	60	107	15	- 23	- 4	i	93	ŏ
	LOGAN TWP.	42	34	59	94	240	334	2	-5	- 1	- i	. 329	-63
	MANTUA TWP	91	78	44	123	179	301	ō	- 14	- 6	- 3	277	0
	MONROE TWP	238	204	67	271	277	547	4	-84	- 14	- 7	446	ŏ
	NATIONAL PARK BORO	43	29	5	35	21	56	ō	-5	-2	- 1	47	ŏ
	NEWFIELD BORO	15	14	3	14	41,	14	ŏ	- 6	2	- 1	6	ŏ
	PAULSBORO BORO	115	63	20	83	-2	82	19	-52	- 17	- 2	29	ŏ
	PITMAN BORO	57	57	28	84	66	150	2	-63	- 19	- 4	65	ŏ
	SOUTH HARRISON TWP.	24	15	20	15	. 00	15	้	-4	1	- 1	9	ŏ
	SWEDESBORO BORO	56	20	9	29	46	.75	4	- 19	- 7	1	52	. 0
	WASHINGTON TWP.	114	114	90	205	370	574	11	- 103	8	12	463	ŏ
	WENDNAH BORO	11	11	6	16	15	33	2	-8	- 3	1	. 23	o
	WEST DEPTFORD TWP	110	110	70	180.	266	446	34	- 157	. g	7	307	ő
	WESTVILLE BORO	32	32	16	18U,	. 200	132	4	-54	14	2	- 67	ő
	WOODBURY CITY	123	103	42	145	222	367	o.	104	24	4	235	0
	WOODBURY HEIGHTS BOR	16	16	10	27	44	71	. 0	9	3	- 1	57	Ö
	WOOLWICH TWP	31	12	26	38	93	130	11	- 2	1	o	139	50

COUNTY	NAME	ACTUAL DETER- IORATED UNITS	INDIGENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPEC- TIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M O S	F I L T E R	C D N V E R	R E H A B	PRE- CREDITED NEED	20% CAP
HUDSON			-					•	· · · · ·				
LICD 3014													
	BAYONNE CITY	2277	2277		2277	•	2277	18	-658	- 322	-59	1256	o
	EAST NEWARK BORD	85	51	25	75	4	79	0	- 17	- 12	- 1	49	ŏ
	GUTTENBERG TOWN	408	246	70	316	27	343	. 11	-112	- 27	- 11	205	0
	HARRISON TOWN	563	356	133	489	11	501	29	120	-71	- 10	329	0
	HOBOKEN CITY	4601	1710		1710	••	1710	117	-483	- 118	- 29	1197	. 0
	JERSEY CITY CITY	14356	7670		7670		7670	1636	-2311	858	- 149	5988	O
	KEARNY TOWN	834	834	485	1319	-34 _; -	1285	16	- 287	- 169	-31	814	0
	NORTH BERGEN TWP.	2020	2020		2020	. 4	2020	17	-474	- 192	-42	1329	0
	SECAUCUS TOWN	212	212	479	691	330	1020	25	105	- 56	- 18	866	0
	UNION CITY CITY	4505	2388		2388	•	2388	17	-608	- 205	- 36	1556	0
	WEEHAWKEN TWP	691	616	•	616	• ,	616	0	141	-61	- 12	402	o
	WEST NEW YORK TOWN	2860	1709	•	1709	•	1709	37	-449	110	- 28	1158	0
COUNTY		33411	20088	1191	21279	339	2 16 18	1924	- 5765	- 2202	-426	15149	o
HUNTERDON													
	ALEXANDRIA TWP.	54	26		26		26	0.	- 8	- 2	- 1	15	0
	BETHLEHEM TWP.	49	24	2	27	21	48	4	- 3	- 1	- 1	46	Ö
	BLOOMSBURY BORD	13	7	2	9	14	24	ō	- 3	- 1	ò	19	Ö
	CALIFON BORO	21	8	· -	. 8		8	ŏ	-3	- i	· ŏ	5	0
	CLINTON TOWN	16	16	4	21	52	72	ő	- 16	- 2	- 1	53	0
	CLINTON TWP.	61	61	24	85	167	252	ŏ	- 13	- 3	- 3	234	ŏ
	DELAWARE TWP.	61	33	•	33		33	ō	- 8	- 3	- 2	21	ŏ
	EAST AMWELL TWP.	65	32		32		32	0	- 13	-3	- 1	14	ŏ
	FLEMINGTON BORO	65	46	. 12	58	133	191	0	-80	- 11	- 2	98	ō
	FRANKLIN TWP.	30	21	2	23	18	41	0	- 5	- 1	- 1	34	o
	FRENCHTOWN BURD	19	14	•	14	•	14	0	~ 14	0	. 0	O	0
	GLEN GARDNER BURO	. 15	10		10	•	10	0	- 7	- 1	0	. 2	O
	HAMPTON BORD	22	14		14		14	. 0	- 14	0	0	0	0
	HIGH BRIDGE BORO	54	36	5	41	36	77	0	- 18	- 4	- 1	- 54	0
	HOLLAND TWP.	68	38	•	38		38	0	- 7	- 2	2	28	0
	KINGWOOD TWP.	74	25	•	25	* * *	25	0	- 9	- 2	- 1	14	0
	LAMBERTVILLE CITY	81	40	· .	40	•	40	0	- 39	- 1	0	• 0	0
	LEBANON BORO	7	7	3	9	17	27	0	- 5	1	. 0	20	0
	LEBANON TWP.	131	44	•	44	•	44	0	- 14	- 4	- 2	24	0
	MILFORD BORD	20	12		12		12	0	9	- 2	0	0	0
	RARITAN TWP.	71	71	30	101	277	378	4.	- 16	. 3	4	35 8	0
•	READINGION TWP.	87	87	24	110	180	290 6	0	- 18	- 3	5	265	0
	STOCKTON BORD	11	6		6		100	. 0	- 6 - 7	0	0 3	0	0
	TEWKSBURY TWP	55	36	7	43	57	29	o o	- 19	2	2	90	0
•	TINTON TWP. WEST AMWELL TWP	53 31	29 19	•	29 19		19	0	9	2	- 1	6	0

COUNTY	NAME	ACTUAL D 'R- IOH (FD UNITS	INDIGENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPEC- TIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M O S	F I L T E	C D N V E	R E H A B	PRE - CREDITED NEED	20% CAP
								•	R	R			
	*												
MERCER													
	EAST WINDSOR TWP.	92	92	89	180	465	646	1	- 308	- 13	- 11	316	0
	EWING TWP.	126	126	130	256	412	669	7	-234	- 28	- 16	398	ŏ
	HAMILTON TWP.	735	735	239	974	682	1656	68	-600	-91	- 35	999	. 0
	HIGHTSTOWN BORD	42	42	21	63	59	122	0	-56	- 11	. 2	52	ŏ
	HOPEWELL BORD	11	11	- '	11		11	· ŏ	- 11	0	ō	o	ŏ
	HOPEWELL TWP.	51	51	47	98	177	275	4	-22	- 7	- 7	244	ŏ
	LAWRENCE TWP.	138	138	143	281,	756	1038	20	-116	- 20	-11	911	Ö
	PENNINGION BORO	. 7	7		7		7	ō	-7	ō	Ö	O	ŏ
	PRINCETON BORO	37	37	83	120	557	677	ō	115	- 29	- 6	527	o
	PRINCETON TWP.	70	70	70	140	252	392	3	- 92	- 16	- 1.1	275	ō
	TRENTON CLTY	2538	1878		1878		1878	256	-1166	-238	- 26	704	0
	WASHINGTON TWP.	18	18	43	61	183	244	7	- 19	- 3	- 2	221	Ŏ
	WEST WINDSOR TWP.	27	27	90	117	521	638	5	-40	-6	- 6		0
COUNTY		3892	3232	955	4187	4065	8252	371	- 2784	- 463	- 132	5244	0
					410.	.000			• • • • • • • • • • • • • • • • • • • •				· .
MIDDLESEX													
	CARIERET BORO	254	254	_	254		254	. 8	- 184	- 45	- 7	27	0
	CRANBURY TWP.	. 11	11	19	30	166	196	3	- 9	- 2	- 1	187	- 34
	DUNELLEN BORD	62	57	6	64	20	83	2	-66	- 15	- 2	1	0
	EAST BRUNSWICK TWP.	159	159	79	238	812	1050	4	-112	- 10	- 17	914	Ō.
	EDISON TWP.	247	247	164	411	1326	1737	18	-573	- 40	-31	1111	. 0
	HELMETTA BORD	8	8	2	9	22	31	O	- 1	0	0		0
	HIGHLAND PARK BORO	138	138	16	153	91	244	0	-236	- 8	0	. 0	0
	JAMESBURG BORO	34	34	5	39	25	64	2	- 39	- 8	- 1	17	0
	METUCHEN BORO	42	42	22	65	142	207	6	-78	- 11	- 6	118	0
	MIDDLESEX BORO	44	44	21	65	183	248	2	-80	-11	- 5	154	0
•	MILLTOWN BORD	36	36	. 11	47	78	125	2	- 28	- 7	- 3	89	0
	MONROE TWP.	65	65	25	90	189	279	0	-70	- 17	- 8	184	0
	NEW BRUNSWICK CITY	1400	1067		1067	•	1067	93	-728	- 120	- 10	303	0
	NORTH BRUNSWICK IWP	. 164	164	-53	217	583	800	0	- 250	- 21	- 10	519	0
	OLD BRIDGE TWP.	231	231	86	317	565	882	10	- 425	- 31	- 20	417	0
	PERTH AMBOY CITY	1211	1128		1128		1128	2	-668	133	- 10	319	0
	PISCATAWAY TWP.	194	194	91	285	961	1246	. 3	- 290	- 33	- 15	911	0
	PLAINSBORO IWP:	24	. 24	21	46	260	306	, 5	- 182	. 7	5	117	0
	SAYREVILLE BORO	191	191	50	241	291	532	6	- 134	20	- 11	374	0
	SOUTH AMBOY CITY	124	68	10	78	61	139	4	-77	- 18	- 2	45	0
	SOUTH BRUNSWICK TWP	. 73	73	58	131,	. 602	732	2	- 52	- 6	- 7	669	0
	SOUTH PLAINFIELD BO	R 63	63	48	110	338	449	- 11	- 38	- 10	. 7	403	0
	SOUTH RIVER BORD	279	119	14	133	66	199	37	- 116	23	· 5	92	0
	SPOISWOOD BORD	4,4	44	10	54	63	117	7	- 25	2	3	94	O
	WOODBRIDGE TWP	592	592	149	740	1370	2110	4	-507	60	35	.1513	O

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KEYPORT BORO		KEANSBURG BORD	226	165		165	•	165	. 7					
LITTLE SILVER BORO			125	47	5	52	41		0				-	_
LOCH ARBOUR VILLAGE 2 2 0 2 4 6 0 -1 0 0 5 0 LONG BRANCH CITY 490 490 490 . 490 . 490 29 -519 0 0 0 0 0 MANALAPAN TWP. 33 33 19 52 523 575 11 -132 -2 -7 445 0 MANALAPAN BORO 63 34 6 40 226 266 4 -37 -7 -2 224 0 MARLBORO TWP. 17 17 25 42 866 908 2 -17 -2 -7 883 0 MATAMAN BORO 70 48 8 56 252 308 0 -111 8 3 186 0 MIDDLETOWN TWP. 308 308 59 367 1677 2044 11 -167 16 -22 1850 0 MILLSTONE TWP. 20 20 20 . 20 20 - 20 0 -6 -1 -1 11 0 MONMOUTH BEACH BORO 11 11 11 3 14 103 117 5 -67 2 -2 51 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE CITY BORO 42 34 5 39 72 110 2 80 4 1 27 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 -286 9 -8 1298 0 OCEANPORT BORO 14 14 7 20 144 165 2 -26 3 2 136 0 RODSEVEL BORO 3 3 3 . 3 9 0 0 0 0 0 0 2 0 RUMSON BORO 3 3 3 3 3 9 35 234 269 25 18 3 4 268 0 SEA BRIGHT BORO 18 17 2 19 65 84 49 60 4 1 67 0 SEA BRIGHT BORO 1 8 8 6 14 224 239 2 -2 0 1 237 18		LITTLE SILVER BORO	14	14	6	20	200	220	o	- 2				
LONG BRANCH CITY		LOCH ARBOUR VILLAGE	2	2	0	2	. 4	6	0		Ō			
MANASQUAN BORO 63 34 6 40 226 266 4 -37 -7 -2 224 0 MARLBORO TWP. 17 17 25 42 866 908 2 -17 -2 -7 883 0 MARLBORO TWP. 17 17 25 42 866 908 2 -17 -2 -7 883 0 MARLBORO TWP. 17 17 25 42 866 908 2 -17 -2 -7 883 0 MARLBORO TWP. 308 8 8 56 252 308 0 -111 8 3 186 0 MIDDLETOWN TWP. 308 308 59 367 1677 2044 11 -167 16 -22 1850 0 MILLSTONE TWP. 20 20 . 20 . 20 0 -6 -1 -1 11 0 MONMOUTH BEACH BORO 11 11 3 14 103 117 5 -67 2 -2 51 0 MONMOUTH BEACH BORO 11 11 3 14 103 117 5 -67 2 -2 51 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 . 362 0 -279 30 7 46 0 NEPTUNE CITY BORO 42 34 5 39 72 110 2 -80 4 -1 27 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 286 9 -8 1298 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 286 9 -8 1298 0 OCEAN TWP. 81 14 7 20 144 165 2 -26 3 -2 136 0 ROSENPOR BORO 14 14 7 20 144 165 2 -26 3 -2 136 0 ROSENPOR BORO 16 75 19 94 764 858 23 -262 27 -3 589 0 ROSENPEL BORO 3 3 3 . 3 . 3 0 0 0 0 0 2 0 RUMSON BORO 26 26 26 9 35 234 269 25 18 9 -4 268 0 SEA BIGHT BORO 18 17 2 19 65 84 49 60 4 -1 67 0 SEA BIGHT BORO 18 17 0 0 SIRREWSBURY BORO 8 8 6 0 7 7 1 1 77 0 SIRREWSBURY BORO 8 8 6 0 7 7 1 1 77 0		LONG BRANCH CITY	490	490		490		490	29	-519	Ō		_	_
MANASQUAN BORO 63 34 6 40 226 266 4 -37 -7 -2 224 0 MARLBORO TWP. 17 17 25 42 866 908 2 -17 -2 -7 883 0 MATAWAN BORO 70 48 8 56 252 308 0 -111 8 -3 186 0 MIDDLETOWN TWP. 308 308 59 367 1677 2044 11 -167 16 -22 1850 0 MILLSTONE TWP. 20 20 . 20 . 20 . 20 0 -6 -1 -1 11 0 MONMOUTH BEACH BORO 11 11 3 14 103 117 5 -67 2 2 51 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE C117 BORO 42 34 5 39 72 110 2 80 4 -1 27 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 286 9 -8 1298 0 OCEANPORT BORO 14 14 7 20 144 165 2 -26 3 2 136 0 RED BANK BURO 136 75 19 941 764 858 23 -262 27 -3 589 0 ROSEVELI BORO 3 3 3 . 3 0 0 0 0 0 2 0 RUMSON BURO 26 26 26 9 35 234 269 25 18 -3 -4 268 0 SEA BRIGHI BORO 18 17 2 19 65 84 49 60 4 -1 67 0 SEA BRIGHI BORO 1 3 3 3 6 80 86 0 7 1 1 1 7 7 0 SHREWSBURY BORO 8 8 8 6 14 224 239 2 -2 0 -1 237 18		MANALAPAN TWP.	33	33	19	52	523	575	11	- 132			_	
MARLBORO TWP. 17 17 25 42 866 908 2 -17 -2 -7 883 0 MATAWAN BORO 70 48 8 56 252 308 0 -111 8 3 186 0 MIDDLETOWN TWP. 308 308 59 367 1677 2044 11 -167 -16 -22 1850 0 MILLSTONE TWP. 20 20 . 20 . 20 0 -6 -1 -1 11 0 MONMOUTH BEACH BORO 11 11 3 14 103 117 5 -67 2 -2 51 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE TWP. 362 362 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE CITY BORO 42 34 5 39 72 110 2 -80 4 -1 27 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 -286 9 -8 1298 0 OCEAN TWP. 81 81 41 4 7 20 144 165 2 -26 3 2 136 0 OCEAN TWP. 81 4 14 7 20 144 165 2 -26 3 2 136 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 -286 9 -8 1298 0 OCEAN TWP. 81 14 14 7 20 144 165 2 -26 3 2 136 0 OCEAN TWP. 81 19 94 1 764 858 23 -262 27 -3 589 0 OCEAN TWP. 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 81 81 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 81 81 7 7 20 144 165 2 -26 3 -2 136 0 OCEAN TWP. 81 81 81 81 81 81 81 81 81 81 81 81 81			63	34	6	40	226	266	4					_
MATAMAN BORO 70 48 8 56 252 308 0 111 8 3 186 0 MIDDLETOWN TWP 308 308 59 367 1677 2044 11 167 16 22 1850 0 MILLSTONE TWP 20 20 . 20 . 20 . 20 0 -6 -1 -1 11 0 MONMOUTH BEACH BORO 11 11 3 14 103 117 5 -67 2 2 5 51 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE TWP. 362 362 362 . 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE CITY BORO 42 34 5 39 72 110 2 80 4 1 27 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 286 9 8 1298 0 OCEAN TWP. 366 14 14 7 20 144 165 2 266 3 2 136 0 RED BANK BORO 136 75 19 941 764 858 23 262 27 3 589 0 ROOSEVELL BORO 3 3 3 3 . 3 3 0 0 0 0 0 2 0 RUMSON BORO 26 26 26 9 35 234 269 25 18 3 4 268 0 SEA BRIGHT BORO 18 17 2 19 65 84 49 60 4 1 67 0 SEA BRIGHT BORO 18 17 2 19 65 84 49 60 4 1 67 0 SEA GERL BORO 3 3 3 3 6 80 86 0 7 1 1 1 77 0 SIREWSBURY BORO 8 8 8 6 14 224 239 2 -2 0 -1 237 18		MARLBORO TWP.	17	17	25	42	866	908	2	- 17	- 2			-
MIDDLETOWN TWP. 308 308 59 367 1677 2044 11 -167 16 -22 1850 0 MILLSTONE TWP. 20 20 . 20 . 20 . 20 0 -6 -1 -1 11 0 MONMOUTH BEACH BORD 11 11 31 3 14 103 117 5 -67 2 -2 51 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 0 -279 30 -7 46 0 NEPTUNE CITY BORD 42 34 5 39 72 110 2 -80 4 -1 27 0 DCFAN TWP. 81 81 81 31 112 1487 1599 2 -286 9 -8 1298 0 OCEANPORT BORD 14 14 7 20 144 165 2 -26 3 -2 136 0 RED BANK BURD 136 75 19 94, 764 858 23 -262 27 -3 589 0 ROUSEVELL BORD 3 3 3 . 3 . 3 . 3 0 0 0 0 0 2 0 RUMSON BORD 26 26 26 9 35 234 269 25 -18 -3 -4 268 0 SEA BRIGHT BORD 18 17 2 19 65 84 49 60 4 -1 67 0 SEA BRIGHT BORD 3 3 3 6 80 86 0 7 1 1 7 7 0 SIREWSBURY BORD 8 8 8 6 14 224 239 2 -2 0 -1 237 18			70	48	8		252	308		-111		- 3		
MILLSTONE TWP. 20 20 . 20 . 20 . 20 0 -6 -1 -1 11 0 MONMOUTH BEACH BORD 11 11 3 14 103 117 5 -67 2 -2 51 0 NEPTUNE TWP. 362 362 362 . 362 362 362 362 362 362 362 362 362 362			308		59			2044						
MONMOUTH BEACH BORD 11 11 3 14 103 117 5 -67 2 2 51 0 NEPTUNE TWP. 362 362 . 362 . 362 . 362 . 362 0 279 30 -7 46 0 NEPTUNE CITY BORD 42 34 5 39 72 110 2 -80 4 -1 27 0 DCEAN TWP. 81 81 81 31 112 1487 1599 2 286 9 -8 1298 0 OCEANPORT BORO 14 14 7 20 144 165 2 -26 3 2 136 0 RED BANK BURO 136 75 19 941 764 858 23 -262 27 -3 589 0 RODSEVELT BORO 3 3 3 . 3 . 3 0 0 0 0 2 0 RUMSON BURU 26 26 9 35 234 269 25 18 3 -4 268 0 SEA BRIGHT BORO 18 17 2 19 65 84 49 60 4 -1 67 0 SEA GIRT BORU 3 3 3 6 80 86 0 7 1 1 1 77 0 SHREWSBURY BORD 8 8 8 6 14 224 239 2 -2 0 -1 237 18			20	20		20		20						
NEPTUNE TWP. 362 362 . 3		MONMOUTH BEACH BORD	11	11	3	14	103	117	- 5	-67	2	- 2		
NEPTUNE CITY BORO 42 34 5 39 72 110 2 -80 4 -1 27 0 OCEAN TWP. 81 81 81 31 112 1487 1599 2 -286 -9 -8 1298 0 OCEANPORT BORO 14 14 7 20 144 165 2 -26 3 2 136 0 OCEANPORT BORO 136 75 19 94, 764 858 23 -262 27 -3 589 0 ROOSEVELL BORO 3 3 3 3 3 3 0 0 0 0 0 2 0 OCEANBORO 136 75 19 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 764 858 23 -262 27 -3 589 0 OCEANBORO 14 94, 7		NEPTUNE TWP.	362	362		362		362	0.	- 279	- 30	- 7		
OCEAN TWP 81 81 81 31 112 1487 1599 2 286 9 -8 1298 0 OCEANPORT BORO 14 14 7 20 144 165 2 -26 3 2 136 0 RED BANK BURO 136 75 19 941 764 858 23 262 27 -3 589 0 RODSEVEL I BORO 3 3 3 3 0 0 0 0 2 0 RUMSON BORO 26 26 9 35 234 269 25 18 3 -4 268 0 SEA BRIGHI BORO 18 17 2 19 65 84 49 60 4 -1 67 0 SEA GIRI BORU 3 3 3 6 80 86 0 7 1 1 77 0 SHREWSBURY BORO 8 8 6 14 224 239 2			42	34	5	39	72	110	2	- 80	- 4	- 1		
OCEANPORT BORO 14 14 7 20 144 165 2 -26 3 2 136 0 RED BANK BURO 136 75 19 941 764 858 23 262 27 -3 589 0 RODSEVEL I BORO 3 3 3 3 0 0 0 0 2 0 RUMSON BORO 26 26 9 35 234 269 25 18 -3 -4 268 0 SEA BRIGHI BORO 18 17 2 19 65 84 49 60 4 -1 67 0 SEA GIRI BORU 3 3 3 3 6 80 86 0 7 1 1 77 0 SHREWSBURY BORO 8 8 6 14 224 239 2 2 0 -1 237 18			81	B 1 -	31	112	1487	1599	2	-286	- 9	- 8		
RED BANK BURO 136 75 19 941 764 858 23 262 27 3 589 0 ROOSEVELL BORO 3 3 3 3 3 0 0 0 0 0 2 0 RUMSON BURU 26 26 9 35 234 269 25 18 3 4 268 0 5 5EA BRIGHT BORO 18 17 2 19 65 84 49 60 4 1 67 0 SEA GERT BORU 3 3 3 6 80 86 0 7 1 1 77 0 SHREWSBURY BORO 8 8 6 14 224 239 2 2 0 1 237 18		OCEANPORT BORO	14	14	7	20	144	165	. 2	- 26	. 3	. 2		
ROOSEVELT BORO 3 3 3 3 3 3 0 0 0 0 0 2 0 RUMSON BORO 26 26 9 35 234 269 25 18 3 4 268 0 5 5 6 84 49 60 4 1 67 0 5 6 84 6 0 7 1 1 77 0 5 6 84 6 0 7 1 1 77 0 5 6 84 6 0 7 1 1 77 0 6 6 86 0 7 1 1 1 77 0 6 6 86 0 7 1 1 1 77 0 6 6 86 0 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			136	75	19		764	858	23	262	- 27	- 3		
RUMSON BURU 26 26 9 35 234 269 25 18 3 4 268 0 , SEA BRIGHT BURU 18 17 2 19 65 84 49 60 4 1 67 0 SEA GIRT BURU 3 3 3 6 80 86 0 7 1 1 77 0 SHREWSBURY BURU 8 8 6 14 224 239 2 -2 0 -1 237 18								3	O	0		0		
, SEA BRIGHT BORO 18 17 2 19 65 84 49 60 4 -1 67 0 SEA GIRT BORO 3 3 3 6 80 86 0 7 1 1 77 0 SHREWSBURY BORO 8 8 6 14 224 239 2 -2 0 -1 237 18					9		234	269	25	- 18	- 3		-	
SEA GERT BORU 3 3 3 6 80 86 0 7 1 1 77 0 SHREWSBURY BORO B B 6 14 224 239 2 -2 0 -1 237 18			18	17	2	19	65	84	49	60	- 4	- 1	67	0
SHREWSBURY BORO B B 6 14 224 239 2 -2 0 -1 237 18	-							86	O	- 7	. 1.	- 1		
		SHREWSBURY BORO	B	. 8	6	. 14	224		2	2	0	- 1	231	18
		STIREWSBURY TWP	16		•		24	4.7		- 2"				

PAGE

NEW JERSEY COUNCIL ON AFFORDABLE HOUSING MUNICIPAL LOW & MODERATE INCOME HOUSING NEED 01 MAY 86

COUNTY	NAME	ACTUAL DETER- IORATED UNITS	INDIGENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPEC- TIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M	F 1 L	C D N V	R E H	PRE CREDITED NEEU	20% CAP
								S	E R	£ R	B		
	SOUTH BELMAR BORD	22	10	1	11	31	42	0	- 14	- 2	0	25	0
	SPRING LAKE BORO	24	24	4	28	136	164	0	- 15	- 3	- 2	145	0
	SPRING LAKE HEIGHTS	22	22	4	26	146	172	2	- 8 1	- 4	- 2	. 87	O ₁
	TINION FALLS BORD	42	42	12	54	575	629	2	-34	- 4	- 2	590	0
	UNION BEACH BORD	98	32	4	35	81	117	0	- 13	- 2	- 1	100	0
	UPPER FREEHOLD TWP.	10	10		10	:	10	4	- 10	- 3	- 1	0	0
	WALL TWP.	124	110	23	133	801	934	19	- 78	6	- 5	865	0
	WEST LONG BRANCH BOR	14	14	9	22	293	315	4	- 32	-4	-2	281	0
COUNTY		3853	3214	448	3662	14804	18466	348	-4326	-274	- 141	14073	- 153
MORRIS													
	BOONTON TOWN	62	62	59	121	43	164	3	-52	- 19	- 5	90	0
	BOONTON TWP.	22	22	50	72	14	86	0	- 3	- 1	- 3	79	• 0
	BUTLER BORO	3,1	31	43	74	21	96	0	- 32	- 10	- 5	48	0
	CHATHAM BORD	26	26	69	95	69	164	0	-27	- 6	- 8	123	0
	CHATHAM TWP.	15	15	85	100	79	179	5	- 20	- 2	- 1:1	151	0
	CHESTER BORO	. 8	8		8		. 8	0	- 3	- 1	- 1	3	0
	CHESTER TWP.	32	32	•	32		32	6	J -4	- 1	4	29	0
	DENVILLE TWP.	41	41	181	222	218	439	4	- 13	- 3	- 10	417	0
	DOVER TOWN	222	222	95	318	52	370	0	-84	- 31	- 8	246	0
	EAST HANOVER TWP.	18	18	146	164	206	370	3	-5	- 2	-6	360	0
	FLORHAM PARK BORO	5	5	170	175	273	448	2	-9	- 3	-8	430	0
	HANGVER TWP.	14	. 14	214	228	252	480	5	- 8	- 4	- 9	465	0
	HARDING TWP.	5	5	74	79	. 86	165	0	- 2	- 1	- 7	156	0
	JEFFERSON TWP.	142	142	46	188	41	229	3	- 18	-4	10	200	0
	KINNELON BORO	21	21	48	69	43	112	1	- 1	0	- 8	104	0
	LINCOLN PARK BORO	22	22	65	87	. 49	136	0	-23	- 3	- 5	105	0
	MADISON BORO	78	78	118	196	129	325	5	- 59	- 18	- 13	240	0
	MENDHAM BORO	. 17	17		17	•	17	1	- 7	- 3	- 5	3	0
	MENDHAM TWP.	24 19	24	24	47	20	68	0	- 3 - 4	- 1 2	-5 -2	58	0
	MINE HILL TWP.	35	19 35	33 166	53	30 205	83 406	7	-6	2	- 12	76 393	
	MORRIS TWP	35 72	35 72	209	200	205	468	2	-41	-10	- 20	399	0
	MORRIS PLAINS BORO	17	17	98	28 1 1 1 5	187 178	292	3	- 10	-3	-5	277	0
	MORRISTOWN TOWN	253	253	256	509	498	1007	17	- 168	- 38	: 12	806	ŏ
	MOUNTAIN LAKES BORD	3	3	48	51	44	95	2	0	0	- 5	92	ŏ
	MOUNT ARLINGTON BORD	24	24	17	40	14	55	ō	- 13	- 3	-3	36	ŏ
	MOUNT OLIVE TWP.	105	105	113	218	125	342	8	104	- 6	- 13	227	ŏ
	NETCONG BORO	22	22	20	43	9	52	ō	-24	- 4	- 2	. 21	Ö
	PARSIPPANY TROY HILL	126	126	480	606,		1345	14	-278	- 17	- 36	1028	Ŏ.
	PASSAIC TWP.	25	25	103	128	90	217	o	- 9	- 4	- 6	198	0
	PEQUANNOCK TWP	24	24	113	136	120	256	4	- 13	3	- 10	233	0
	RANDOLPH EWP	114	114	204	318	220	538	13	-74	10	15	452	O
	RIVERDALE BORD	12	12	30	42	28	70	O	6	3	- 2	59	0
	ROCKAWAY BORO	28	9 A	5.6	. 70	* *	***	*					

COUNTY	NAME	ACTUAL DETER- IORATED UNITS	INDIGENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPECTIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M O S	F I L T E R	C D N V E R	R E H A B	PRE CREDITED NEED	20% CAP
	ROXBURY TWP.	123	123	216	340	208	547	10	- 17	- 7	- 13	521	o
	VICTORY GARDENS BORD	20	19	4	23	4	27	ő	-7	- 2	- 1	18	Ö
	WASHINGTON TWP.	79	79	50	129	50	179	ĭ	- 9	- 2	- 10	160	ő
	WHARTON BORD	29	29	44	73	40	113	o	- 26	- 9	-4	75	ŏ
COUNTY		2004	2003	3932	5935	4700	10635	125	- 1237	- 253	- 320	8950	0
OCEAN													
OCCAN													
	BARNEGAT TWP.	47	47	12	58	316	374	2	- 10	- 2	- 2	363	0
	BARNEGAT LIGHT BORD	5	5		6	33	40	2	- 7	- 1	0	34	0
	BAY HEAD BORO	3	3	1	4	38	42	2	- 6	- 1	0	37	0
	BEACH HAVEN BORD	10	10	3	13	64	76	62	-24	- 5	- 1	109	0
	BEACHWOOD BORO	33	33	4	37	103	139	2	- 8	- 2	- 2	130	0
	BERKELEY TWP.	99	99	23	122	599	721	19	- 34	- 3	-6	696	0
	BRICK TWP.	167	167	41	208	1081	1288	40	- 262	- 17	- 14	1035	, O
	DOVER TWP.	182	182	72	253	2354	2607	B4	-248	- 15	- 17	2411	0
	EAGLESWOOD TWP.	11	6		6		6	7	- 2	0	0	. 11	O
	HARVEY CEDARS BORO	3	3	1	3	16	20	2	-6	- 1	0	14	0
	ISLAND HEIGHTS BORD	7	7	1	7	23	. 31	0	- 6	- 1	. 0	24	0
	JACKSON TWP.	145	130	20	150	640	790	33	-97	- 8	- 6	712	• 0
	LACEY TWP.	88	86	21	109	621	729	7	-5	- 1	- 4	728	0
	LAKEHURST BORO	34	14	2	16	101	117	0	- 25	-4	- 1	87	. 0
	LAKEWOOD TWP.	25 (251		251	•	251	40	- 291	. 0	0	0	0
	LAVALLETTE BORO	8	. 8	2	11	122	132	21	- 34	- 6	- 1	113	0
	LITTLE EGG HARBOR IW	58	58	8	67	218	285	2	-4	- 1	- 2	281	0
	LONG BEACH TWP.	22	22	- 5	27	126	153	45	-63	- 14	- 1	120	. 0
	MANCHESTER TWP.	60	60	25	: 85	647	733	12	- 256	-60	-8	421	0
	MANTOLOKING BORO	1	1	. 1	2	36	38	2	0	0	0	39	0
	OCEAN TWP.	24	24	9	33	210	243	7	- 2	0	- 1	247	0
	OCEAN GATE BORD	13	9	1	10	18	28	. 0	- 10	- 2	0	16	. 0
	PINE BEACH BORO	3	3	1	4	45	50	2	- 4	- 1	0	46	0
	PLUMSTED TWP.	55	27		27	. •	27	2	- 21	5.54	- 1	3	0
	POINT PLEASANT BORO	46	46	13	59	422	481	. 8	- 93	- 12	- 5	380	0
	POINT PLEASANT BEACH	26	26	6	32	157	189	29	-64	- 9	- 2	145	0
	SEASIDE HEIGHTS BORD	26	18	2	20	87	107	0	- 58	- 9	0	40	0
	SEASIDE PARK BORO	14	13	2	15	77	91	27	- 56	10	- 1,	53	0
	SHIP BOTTOM BORO	13	10	. 2	12	73	85	31	- 18	-4.	0	94	0
	SOUTH TOMS RIVER BOR	-31	16	2	18	50	68	0	- 3	0	- 1	64	0
	STAFFORD TWP.	66	66	17	83	547	630	21	- 25	6	- 3	617	0
	SURF CITY BORD	12	12	1	13	42	56	- 5	- 25	6	0	29	0
•	TUCKERTON BORO	29	. 16	4	19 ;	. 82	102	0	- 25	- 2	- 1	75	. 0
COUNTY		1590	1477	303	1780	6948	10728	521	1789	208	- 79	9174	O

PASSAIC

COUNTY	NAME	ACTUAL DETER- IORATED UNITS	INDIGENOUS NEED	REALLOC, PRESENT NEED	PRESENT NEED	PROSPEC- TIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M O S	F I L I E R	C O N V E R	R E H A B	PRE- CREDITED NEED	20% CAP
	CLIFTON CITY	1130	1130	1026	0.45.6	200	0503						
	HALEDON BORD	67	67	73	2156 140	382 15	2537 155	1,4	451	- 265	- 79	1756	0
	HAWTHORNE BORO	108	108	227				•	-54	- 37	-6	60	. 0
	LITTLE FALLS TWP.	51	51	194	33 5 244	65 57	400 301	15	- 96	-64	- 19	235	0
	NORTH HALEDON BORD	28	28	123	151	33	184	0	-51 -9	- 19 - 6	- 14 -9	221	0
	PASSAIC CITY	3403	2128	. 123	2128		2128	72	-513	- 178	- 35	161	0
	PATERSON CITY	7036	3958	•	3958	•	3958	1388	-1219	-623	-80	3424	. 0
	POMPTON LAKES BORD	38	38	140	178	38	217	1300	-28	- 623	- 12	167	0
	PROSPECT PARK BORO	71	71	32	104	4	107	Ö	-46	- 36	-4	21	o
	RINGWOOD BORD	66	66	Je	66	•	66	1	-4	-3	- 13	47	Ö
	TOTOWA BORO	50	50	256	306	88	394	Ö	- 28	-21	- 11	335	Ö
	WANAQUE BORO	69	69	88	158	20	178	ő	18	-12	-9	159	Ö
	WAYNE TWP.	134	134	1146	1280	385	1665	24	-69	- 17	-59	1544	Ö
	WEST MILFORD TWP.	262	262	131	393	43	436	8	-11	-6	- 23	405	ŏ
	WEST PATERSON BORO	76	76	145	221	34	254	12	66	- 30	-11	159	ŏ
COUNTY		12651	8298	3706	12004	1190	13195	1543	-2683	- 1334	- 393	10328	0
SALEM													
	ALLOWAY TWP.	60	41		41	•	41	0	-4	- 3	- 2	32	. 0
	CARNEYS POINT TWP.	72	.72	22	94	99	193	0	- 50	9	- 8	. 126	. 0
	ELMER BORO	12	12		12		12	4	- 8	- 5	- 1	2	0
	ELSINBORO TWP.	21	21	3	23	15	38	2	- 2	- 1	- 1	36	0
	LOWER ALLOWAYS CREEK	38	26	•	26	•	26	. 0	- 1	1	7.1	23	0
	MANNINGION TWP	50	25	•	25	•	25	0	- 2	- 1	- 1	21	0
	OLDMANS TWP.	22	22	20	42	108	150	2	- 4	- 3	. 3	144	. 9
	PENNS GROVE BORD	132	93	11	104	49	153	43	-53	- 15	- 3	124	0
	PENNSVILLE TWP.	140	140	48	188	93	281	26	-48	- 12	- 13		0
	PILESGROVE TWP.	48	45	. •	45	_ •	45	6	- 3	- 2	- 3	44	0
	PITTSGROVE TWP.	85	85	10	95	38	134	2	-4	- 2	- 6	123	. 0
	QUINTON TWP.	63	46		46	. •	46	0	-4	- 3	- 2	37	0
	SALEM CITY	142	119	21	140	- 19	122	2	-69	-21	- 5	28	0
	WOODSTOWN BORD	53 32	47 32		47 32	•	47 32	0	- 1 - 24	- 1 - 11	- 3	42 0	0
			54	•	31	•		•		• •			· ·
COUNTY		969	826	134	960	385	1345	90	- 277	-88	-53	1017	- 9
SOMERSET													
	BEDMINSTER TWP.	29	29	19	48	133	181	o	- 13	3	- 3	163	o
	BERNARDS TWP.	33	33	42	74	433	508	. 3	- 24	. 4	- 8	475	0
	BERNARDSVILLE BORO	42	42	16	58	105	163	О	- 33	7	- 5	119	O
	BOUND BROOK BORD	158	85	13	98	3	101	1	- 102	O	0	O	O
	BRANCHBURG TWP	7	7	. 22	29	184	213	7	- 13	3	- 4	200	. 0
	BRIDGEWATER TWP	125	125	78	204	452	656	9 A	- 55	- 10	• 4	man	

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NEW JERSEY COUNCIL ON AFFORDABLE HOUSING MUNICIPAL LOW & MODERATE INCOME HOUSING NEED O1 MAY 86

COUNTY	NAME	ACTUAL DETER- IORATED UNITS	INDIGENOUS NEED	REALLOC. PRESENT NEED	PRESENT NEED	PROSPECTIVE NEED (1987/93)	TOTAL NEED 1987-93	D E M O	F I L	C D N V	R E H A	PRE CREDITED NEED	20% CAP
	• • • • • • • • • • • • • • • • • • •							, S	E, R	E	В		
	0055N 0000W 7ND	25	. .	4.0								*	
	GREEN BROOK TWP. HILLSBORD TWP.	25 21	25 21	12 39	37 61	117 284	155	6	-4	0	-2	154	0
	MANVILLE BORO	38	38	12	50	204 -5	345 45	0	- 134	- 8	- 9	194	0
	MILLSTONE BORD	1	1	1 -	30	- 10	-9	0	-45	0	0	0	0
	MONTGOMERY TWP.	10	10	14	24	113	137	3	0 - 2 5	0 -3	0	0	0
	NORTH PLAINFIELD BOR	163	163	20	183	155	338	1	276	37	-7	108	0
	PEAPACK AND GLADSIUN	20	19	6	25	50	74	o	- 15	-4	- 1	. 55	0
	RARITAN BORO	25	25	16	. 41	167	208	1	-70	- 18	- 2	119	0
	ROCKY HILL BORO	1	1		1.0		- 1	ò	1	0	ō	. 0	ő
	SOMERVILLE BORO	32	32	32	64	454	518	15	- 168	- 24	-5	336	ő
	SOUTH BOUND BROOK BO	16	16	,4	20	11	31	0	-31	0	ō	0	ŏ
	WARREN TWP.	40	. 40	38	79	303	382	4	- 11	- 2	-6	367	Ö
	WATCHUNG BORO	13	13	20	33	112	145	0	- 8	- 2	-4	132	0
COUNTY		877	BO4	474	1277	3888	5166	90	- 1216	- 147	-85	38 17	0
SUSSEX									2.1				
	ANDOVER BORO	6	6		6		6	2	- 4		_		•
	ANDOVER TWP.	17	17	51	68	49	116	2	-4 -5	- 1	-3	107	0
	BRANCHVILLE BORD	4	4	J.	4	75	4	ŏ	-4	o	0	0	0
	BYRAM TWP.	36	36	•	36	•	36	ő	- 2	- 1	-5	29	Ö
	FRANKFORD TWP.	40	40		40	•	40	3	- 5	- 1	- 3	34	ŏ
	FRANKLIN BORD	28	28		28		28	. 0	- 14	-6	- 2	7	ŏ
	FREDON TWP.	9	9	20	29	16	44	Ö	- 2	- 1	ī	40	ŏ
	GREEN TWP.	15	15		15		15	2	- 2	- 1	- 2	12	ŏ
	HAMBURG BORD	14	14		14		14	2	- 5	- 2	- 1	7	ŏ
	HAMPTON TWP.	21	21	34	55	28	B2	0	- 2	- 1	- 2	77	ō
	HARDYSTON TWP.	39	39		39		39	0	-11	- 1	- 3	24	0
	HOPATCONG BORO	76	76		76	•	76	21	- 13	- 4	- 9	71	0
	LAFAYETTE TWP	16	16		16	•	16	3	- 3	- 1	7.1	14	0
	MONTAGUE TWP.	28	28	•	26	•	28	2	-21	- 7	- 1	1 '	0
	NEWTON TOWN	49	49	60	109	64	173	8	-54	11	-4	112	. 0
	OGDENSBURG BORO	15	15	• .	15	• • •	15	0	-4	- 2	- 1	9	0
	SANDYSTON TWP.	27	27	•	27		27	0	- 1	. 0	- 1	25	0
	SPARTA TWP.	43	43	•	43	•	43	. 2	- 12	- 5	- 11	17	. 0
	STANHOPE BORO	14	14	•	14 33	•	14 33	· 2	- 11	3	- 2	. 0	0
	STILLWATER TWP.	33	33	•	28	•	28	0	- 4 - 21	- 2	- 2	29	0
	SUSSEX BORO VERNON TWP:	28 119	28 119	•	119	•	119	5	-8	- 5 1	- 1 - 9	105	O
	WALPACK TWP.	2	2	•	2		. 2	ŏ	0	o	0		0
	WANTAGE TWP	75	75	•	75		75	o	- 13	- 4	-4	2 55	0
COUNTY		755	755	164	919	156	1075	53	218	62	68	779	o
. nuton ,													

BERKELEY HEIGHTS TWP

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COUNTY	NAME	ACTUAL DETER- IORATED UNITS	IND I GENOUS NEED	REALLOC PRESENT NEED	PRESENT NEED	PROSPEC- TIVE NEED (1987/93)	TOTAL NEED 1987 - 93	D F M O	F I L	C O N V	R E H	PRE- CREDITED NEED	20% CAP
								S	E R	E R	8		
	CLARK TWP.	39	39	132	171	107	278	0	-43	- 6	- 12	216	o
	CRANFORD TWP.	104	104	190	294	234	528	8	-68	- 21	- 18	429	ō
	ELIZABETH CITY	3019	3019		3019		3019	190	- 1257	-346	- 50	1556	0
	FANWOOD BORO	15	15	42	57	43	101	()	- 5	- 2	- 6	87	0
	GARWOOD BORD	46	46	37	. 83	43	127		- 32	- 14	- 3	84	0
	HILLSIDE TWP.	154	154		154	•	154	14	-111	- 49	- 7	O	0
	KENILWORTH BORD	19	19	90	109	82	191	2	- 23	- 12	- 5	154	. 0
	LINDEN CITY	226	226	352	578	244	822	31	-272	- 102	-22	456	0.
	MOUNTAINSIDE BORD	8	8	101	109	96	205	3	- 2	- 1	- 7	198	0
	NEW PROVIDENCE BORD	33	33	. 147	180	190	370	1	-34	- 9	- 11	318	0
	PLAINFIELD CITY	901	901		901	•	901	27	- 327	- 90	-24	488	0
	RAHWAY CITY	377	377	177	554	168	721	48	- 152	- 40	- 16	560	• 0
	ROSELLE BORD	115	115	•	115	•	115	. 2	- 117	. 0	0	. 0	0
	ROSELLE PARK BORO	48	48	58	106	52	158	14	-92	- 19	- 8	53	0
	SCOTCH PLAINS TWP.	76	76	169	245	163	408	1	- 30	- 10	- 18	351	0
	SPRINGFIELD TWP.	54	54	159	213	179	392	1	-67	- 15	- 12	300	0
	SUMMIT CITY	119	119	228	347	249	596	46	- 106	- 25	- 25	486	0
	UNION TWP	105	105	403	509	337	846	10	- 193	-78	-33	. 552	0
	WESTFIELD TOWN	134	134	212	346	200	545	0	- 78	-24	- 29	414	0
	WINFIELD TWP.	33	33	5	38	5	43	0	- 17	- 9	,- 1	16	0
COUNTY		5643	5643	2631	8274	2525	10798	405	- 3031	-873	-321	6978	0
WARREN	· · · · · · · · · · · · · · · · · · ·												
	ALLAMUCHY TWP.	23	23		23		23	0	- 17	- 2	- 2	3	0
	ALPHA BORO	27	25	4	29	26	55	ō	- 16	- 3	- 1	35	ŏ
	BELVIDERE TOWN	25	25		25		25	0	- 22	- 3	0	. 0	Ŏ
	BLAIRSTOWN TWP.	105	45		45		45	O	~ 10	- 3	- 2	30	0
	FRANKLIN TWP.	40	20	2	22	11	33	2	7	- 2	- 1	26	0
	FRELINGHUYSEN TWP.	33	14		14		14	. 0	- 4	- 1	- 1	i. 9	. 0
	GREENWICH TWP.	28	15	10	25	68	. 93	0	- 7	- 2	- 1	84	0
	HACKETTSTOWN TOWN	104	82	- 18	100	164	264	0	- 78	- 12	~ 3	172	0
	HARDWICK TWP.	39	9		9	•	9	0	- 1	0	0	7	0
	HARMONY TWP.	60	23	4	28	35	63	,2	- 6	2	- 1	57	O
	HOPE TWP.	32	15	•	15	•	15	4	- 3	- 1	0	14	0
	INDEPENDENCE TWP.	46	28	2	31	21	51	0	- 22	- 1	. 1	27	0
	KNOWLION TWP	52	20	2	22	16	38	2	· 6	2	1	32	0
	LIBERTY TWP	40	17	•	17	• 1	17	0	- 6	1	- 1	10	0
	LOPATCONG TWP.	42	42	9	51	42	93	4	- 32	1	2	62	O
	MANSFIELD TWP.	88	61	5	66	28	93	0	-64	- 3	- 2	24	0
	OXFORD TWP	41	15		15	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	15	O	3	1	0		0
	PAHAQUARRY TWP	0	0		. 0	•	0	0	. 160	0	0	0	0
	PHILLIPSBURG TOWN	214	214		214	<u>.</u> :	214 114	10	- 168	28 3	4	24	0
	POHATCONG TWP	61	34	9	44	71	112	0	- 12 - 71	12	1 2	98	0
	WASHINGTON BORD WASHINGTON TWP	9 t 70	67	8	74	37	112	V	- / (12	2		

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COUNTY NAME ACTUAL INDIGENOUS REALLOC. PRESENT PROSPEC-TOTAL DETER-NEED PRESENT NEED TIVE NEED C PRE - 20% NEED IORATED 0 NEED E CREDITED CAP (1987/93)1987-93 UNITS N н NEED 0 S E 8 COUNTY 1315 864 84 948 588 1537 35 -573 -85 - 26 889 0

100

1.-8. (No change.)

(d) (No change.)

(e) Conditions of the annual permit:

- 1. The "annual permit" may be issued for building/fire protection, electrical, or plumbing work or any combination of those classifications of work, providing that the individual responsible for work done under the annual permit possesses knowledge "as" "[of]" evidenced in accordance with N.J.A.C. 5:23-2.14(c)5, in the technical work classification for which the annual permit is sought.
- i. An approved copy of the annual permit application shall be kept at "[the]" "a" facilities maintenance office "within the municipality having jurisdiction" for review by the Construction Official and appropriate subcode official. "The Construction Official shall be notified of the location of the facilities maintenance office."

2.-4. (No change.)

- 5. A permanent work log, approved by the construction official, of all work done under the "annual permit" must be maintained at "[the]" "a" facilities maintenance office "on site or must be available at the time of the inspection upon 24 hours notice of such inspection". The log must contain the date, a brief description of the work, photographs for any work which was not inspected prior to closing as set forth in 8 below, and the name of the person supervising the work. The log shall be retained for three years.
- 6. Architectural or engineering drawings, as required by law for work done under the annual permit, shall be prepared by a registered architect or licensed engineer as defined by the statutory requirements of the professional registration laws of this State and shall be kept permanently on file and be made available to the Construction Official and appropriate subcode official, for review upon request.

7. (No change.)

8. Work that is normally inspected prior to closing shall be ordered to be reopened by the facility upon written notice from the Construction Official or appropriate subcode official if he has reason to believe that a violation is present. A photograph shall be taken of any work intended to be enclosed without inspection.

9.-ii. (No change.)

12. The following work is not permitted under an annual permit:

i.-vi. (No change.)

vii. Any modification work, other than routine maintenance, that affects life safety systems, such as, but not limited to:

(1) Emergency lighting systems;

(2) Smoke and heat detection systems;

(3) Stand-by generator systems;

- (4) Emergency smoke evacuation systems.
- viii. Any work which would disturb astestos and require a permit to perform.
- 5:23-4.18 Standards for municipal fees

(a) General:

1.-3. (No change.)

- 4. The fee to be charged for an annual construction permit shall be charged annually. This fee shall be a flat fee based upon the number of maintenance workers employed by the facility and who are primarily engaged in work that is governed by a subcode. Managers, engineers and clericals shall not be considered maintenance workers for the purposes of establishing the annual construction permit fee. Annual permits may be issued for building/fire protection, electrical and plumbing. Annual permit fees shall be non-refundable.
- 5. Prior to the issuance of the annual permit, a training registration fee of \$100 per subcode shall be submitted by the applicant to the municipal construction official, who shall forward the fee to the Department of Community Affairs, Bureau of Construction Code Enforcement, Training Section along with copies of the construction permit (Form F-170). Checks shall be made payable to "Treasurer, State of New Jersey".

(b)-(e) (No change.)

5:23-4.20 Department fees

(a)-(b) (No change.)

(c) Department (enforcing agency) fees:

1.-11. (No change.)

12. Prior to the issuance of the annual permit, a training registration fee of \$100 per subcode shall be submitted by the applicant to the Department of Community Affairs, Bureau of Construction Code Enforcement, *T**[t]*raining *S**[s]*ection along with a copy of the construction permit (Form F-170). Checks shall be made payable to "Treasurer, State of New Jersey".

(a)

NEW JERSEY COUNCIL ON AFFORDABLE HOUSING

Procedural Rules

Adopted New Rules: N.J.A.C. 5:91

Proposed: April 21, 1986 at 18 N.J.R. 821(a).

Adopted: May 22, 1986 by the Council on Affordable Housing.

Arthur R. Kondrup, Chairman.

Filed: May 23, 1986 as R.1986 d.221, with substantive and technical changes not requiring additional public notice and comment (see N.J.A.C. 1:30-4.3).

Authority: N.J.S.A. 52:27D-301, et seq., specifically, N.J.S.A. 52:27D-308.

Effective Date: June 16, 1986. Expiration Date: June 16, 1991.

Summary of Public Comments and Agency Responses:

COMMENT: The proposed rules refer both to the "promulgation" and "adoption" of substantive criteria and guidelines by the Council as the date which will trigger certain time periods in the procedural rules, notably the period within which a municipality must file its housing element. For purposes of consistency, the rules should refer to either the "promulgation" or "adoption" of the substantive rules, even though those terms may be considered to be equivalent.

RESPONSE: The Council agrees with this suggestion and has modified all references to the "adoption" of substantive rules to refer to the

"promulgation" of those rules.

COMMENT: N.J.A.C. 5:91-3.2, regarding transferred cases, requires transferred municipalities to submit a housing element within five months from the date of transfer or promulgation of criteria and guidelines by the Council, whichever is later, but thereafter provides that all time periods will be calculated to commence from the date of transfer alone. The rules should provide that the time periods will run from the date of transfer or from the adoption of criteria and guidelines whichever is later.

RESPONSE: The published proposal erroneously omitted the phrase "or from the promulgation of substantive criteria and guidelines by the Council, whichever is later", from the final sentence of N.J.A.C. 5:91-3.2; the phrase has been added upon adoption as part of the rule.

COMMENT: The proposed rules provide that a municipality include within its housing element and fair share plan any proposed regional contribution agreement. The rules should also clarify that a municipality may negotiate or enter into such an agreement at any time, with the Council's approval, and not only upon receiving substantive certification.

RESPONSE: The Council agrees with the comment and has clarified N.J.A.C. 5:91-12.1 by adding a new subsection (d).

COMMENT: The Council should propose rules which define the responsibility of the mediator and outline the scope of mediation.

RESPONSE: Subchapter 7 of the procedural rules addresses the scope of mediation, provides for a review of the mediation process, and requires that the mediator submit a report and recommendation to the Council. Consequently, the scope of the mediation process is defined, and the Council has determined not to restrict the role of any designated mediator by regulation, but prefers to provide a wide range of latitude in the conduct of the mediation process. Moreover, the Council is advised that the Office of Administrative Law is promulgating rules and regulations to govern mediation which may be undertaken by that office: upon the promulgation of such rules the Council may incorporate the procedures contained therein or may in fact propose and adopt its own rules respecting the conduct of mediation as it may find necessary.

COMMENT: The proposed regulations provide that an interested party may participate in the administrative process before the Council, and may receive notice of submissions made by municipalities. Therefore, Subchapter 2 should provide that interested parties may request notice and copies of documents filed with the Council within two weeks of the effective date of the regulations, and that municipalities shall provide such

notice within two weeks of a request therefor.

RESPONSE: Although the rule directs municipalities to provide notice to interested parties "at the time it files a resolution of participation or at the time these rules are adopted, whichever is later," the rule does not prohibit an interested party from making a request for such notice at

any time thereafter. Of course, the timeliness of any such requests may be a factor in the Council's consideration of any objections to a municipality's housing element and fair share plan. In any event, the rule simply establishes a time frame within which requests for notice should be made and does not preclude any party from making a request for such notice at any time during the administrative proceedings.

COMMENT: The filing of a municipal housing element and fair share plan should be considered a request for substantive certification in all cases, not just in transferred cases, as set forth in N.J.A.C. 5:91-3.2.

RESPONSE: The suggestion is contrary to Section 13 of the Fair Housing Act and cannot properly be included as a requirement of these rules.

COMMENT: Proposed N.J.A.C. 5:91-8.1(a) appears to give the Council some discretion in deciding whether to refer matters to the Office of Administrative Law. This would be inappropriate since Section 15 of the Fair Housing Act requires referral to the OAL whenever mediation is unsuccessful.

RESPONSE: Section 15 of the Fair Housing Act provides for the referral of cases to the Office of Administrative Law "as a contested case as defined in the Administrative Procedure Act:" thus, the Council must determine whether the matter is "contested," under the APA. Moreover, the Council may also exercise its discretion to hear the matter itself as the reviewing agency.

COMMENT: With regard to the right to file motions, set forth in Subchapter 13, who has the right to file a motion with the Council? Who must be served with the notice of motion? How will the Council decide

RESPONSE: Motions will be considered on a case by case basis; the Council will conduct itself in a manner similar to that of a court of law and will require all parties to demonstrate standing and that all interested persons or individuals which may be affected by the relief requested have been notified of the motion and given an opportunity to be heard. The Council will decide all motions by a majority vote.

COMMENT: The proposed regulations do not create any kind of priority system among municipal applications; transferred cases should have some kind of priority.

RESPONSE: The Council will implement a system for the administration of cases upon initial review of the matters which come before it, and will devise a means to address all cases in an expeditious fashion.

Summary of Changes:

The rules as adopted by the Council was modified, as reflected above, to clarify that a municipality may enter into or negotiate a regional contribution agreement at any time, not just when the municipality has petitioned for certification of its housing element. Lastly, the rules as adopted include a descriptive heading within certain subparagraphs to further clarify the scope of the rule.

Full text of the adoption follows (additions to proposal shown in boldface with asterisks *thus*; deletions from proposal shown in brackets with asterisks *[thus]*).

CHAPTER 91 PROCEDURAL RULES OF THE NEW JERSEY COUNCIL ON AFFORDABLE HOUSING

SUBCHAPTER 1. GENERAL PROVISIONS

5:91-1.1 Short title

The provisions of this chapter shall be known as "the procedural rules of the New Jersey Council on Affordable Housing."

5:91-1.2 Definitions

The following words and terms, when used in this chapter shall have the following meanings unless the context clearly indicates otherwise.

"Act" means the Fair Housing Act of 1985, L. 1985, c. 222, (C. 52:27D-301, et seq.).

'Agency" means the New Jersey Housing and Mortgage Finance Agency established by L. 1983, c. 530 (C. 55:14K-1 et seq.).

Council" means the New Jersey Council on Affordable Housing established under the Act, and which has primary jurisdiction for the administration of housing obligations in accordance with sound regional planning considerations in this State.

"Fair Share Plan" means that plan or proposal, which is in a form that may readily be converted into an ordinance, by which a municipality proposes to satisfy its obligation to create a realistic opportunity to meet the low and moderate income housing needs of its region, and which details the affirmative measures the municipality proposes to undertake

to achieve its fair share of low and moderate income housing, as provided in sections 9 and 14 of the Act, and as further described and defined in N.J.A.C. *5:92* *[(substantive rules)]*.

"Filed" means accepted for filing by the Council.

"Housing element" means that portion of a municipality's master plan. consisting of reports, statements, proposals, maps, diagrams and text, designed to meet the municipality's fair share of its region's present and prospective housing needs, particularly with regard to low and moderate income housing, as further described and defined by N.J.A.C. *5:92* *[(substantive rules)]*.

'Housing region' means a geographic area, determined by the Council, of no less than two nor more than four contiguous, whole counties which exhibit significant social, economic and income similarities, and which constitute to the greatest extent practicable the primary metropolitan statistical areas as last defined by the United States Census Bureau prior

to July 2, 1985.

"Petition for Substantive Certification" means that petition which a municipality files, or is deemed to have filed, which engages the Council's mediation and review process.

Receiving municipality" means, for purposes of a regional contribution agreement (RCA), a municipality which agrees to assume a portion of another municipality's fair share obligation.

'Sending municipality" means, for purposes of a regional contribution agreement (RCA), a municipality which seeks to transfer a portion of its fair share obligation to another willing municipality.

SUBCHAPTER 2. RESOLUTIONS OF PARTICIPATION

5:91-2.1 Form

(a) *General:* A resolution of participation shall express the intention of the municipality to participate in the administrative procedures outlined in the Act and in these rules and shall contain such information and be in such form as the Council may from time to time prescribe.

(b) *Notice: At the time it files a resolution of participation, or at the time these rules are adopted, which ever is later, each participating municipality shall provide notice that it has submitted such a resolution to any interested party which has requested to receive such notice.

(c) *Filed: A resolution of participation will be filed upon receipt by the Council.

5:91-2.2 Action equivalent to a resolution of participation

A municipality in an exclusionary zoning lawsuit transferred to the Council by the courts shall be considered to have filed a resolution of participation as of the date of the transfer.

SUBCHAPTER 3. HOUSING ELEMENT AND FAIR SHARE PLAN

5:91-3.1 Development of housing element

(a) *General: A municipality which files a resolution of participation within four months after the effective date of the Act shall, within five months after the Council's *[adoption]* *promulgation* of its substantive criteria and guidelines, prepare and file with the Council a housing element and any fair share housing ordinance introduced and given first reading and second reading in a hearing pursuant to N.J.S.A. 40:49-2 which implements the housing element.

(b) *Letter of Intent: A municipality which files a resolution of participation under this subchapter shall, within 30 days after the Council's *[adoption]* *promulgation* of its substantive criteria and guidelines, file with the Council, and serve upon any interested party which has so requested, a letter or report, in such form as the Council may from time to time determine, which contains, at a minimum, the following items:

1. The municipality's calculations of its fair share of its region's present and prospective need, as determined by a formula or methodology estab-

lished by the Council; and 2. A statement of those specific adjustments to the calculation set forth in Section 7 of the Act, which the municipality intends to rely upon to alter the initial calculation, and the general reasons therefor; and

3. A proposed schedule for the preparation of a draft housing element and fair share plan, together with a description of all expert reports or studies upon which the municipality intends to rely in support of any proposed adjustments and a proposed schedule for the submission of such expert reports or studies; and

4. A description of all efforts the municipality has undertaken to provide notice to interested parties and the public that it has engaged the administrative procedures of the Act and will propose a housing

element and fair share plan for the Council's review.

(c) *Objectors:* Within 15 days of receipt of a municipality's letter of intent, any interested party or potential objector shall file with the Council a statement of those portions of the report to which it objects, and shall

state the reasons therefor.

(d) *Draft Housing Element and Fair Share Plan: A municipality which files a resolution of participation under this subchapter shall, within three months after the Council's "[adoption]" "promulgation" of its substantive criteria and guidelines, file with the Council, and serve upon any interested party which has so requested, a draft housing element and fair share plan, which addresses in detail those items and factors identified in the municipality's letter of intent. The draft report shall be in a form as the Council may from time to time determine and shall include at least the following:

1. A statement of those factors set forth in Section 7 of the Act upon which the municipality will rely to adjust its calculated fair share of its region's present and prospective need for low and moderate income

housing; and

2. A description and explanation of the expert reports and studies upon which the municipality relies and which supports its request for such adjustments; and

3. A copy of all such expert reports and studies or a status report of

all such documents; and

4. Documentation of all efforts at premediation with interested parties and objectors, as well as any premediation conferences with Council staff, as well as documentation of any and all public hearings held in the development of a draft housing element and fair share plan.

- (e) *Objectors:* Within 15 days after receipt of a municipality's draft housing element and fair share plan, any interested party or potential objector which disputes any findings or statements contained in the draft shall notify the Council and the participating municipality of its objections and a summary of the reasons therefor. Any interested party or potential objector shall also document all efforts at premediation with the participating municipality, including any participation at public hearings conducted by the municipality regarding the draft housing element and fair share plan.
- (f) *Housing Element and Fair Share Plan: A municipality which files a resolution of participation under this subchapter shall, within five months after the Council's "[adoption]" "promulgation" of its substantive criteria and guidelines, file with the Council and serve upon any interested party which has so requested, the municipality's proposed housing element and fair share plan, as well as any fair share housing ordinance introduced and given first reading and second reading in a hearing pursuant to N.J.S.A. 40:49-2 which implements the housing element. The proposed housing element and fair share plan shall be in a form determined by the Council and shall include at least the following:
- 1. A complete description of the municipality's calculation of its fair share of its region's present and prospective need for low and moderate income housing, pursuant to a methodology or formula determined by the Council; and
- 2. A complete and final statement of any and all adjustments, set forth in Section 7 of the Act, which the municipality relies upon in its calculation, as well as a summary of all support documentation, expert reports, studies and technical data; and
 - 3. Copies of all such expert reports, studies or technical data; and
- 4. A response to objections to the municipality's draft housing element

and fair share plan; and

5. Documentation of all efforts at premediation with potential objectors or interested parties, all efforts at premediation conferences with the Council, and all public hearings undertaken in the development of the municipality's proposed housing element and fair share plan.

5:91-3.2 Transferred cases

A municipality in an exclusionary zoning lawsuit transferred to the Council by the courts pursuant to section 16 of the Act, shall within five months from the date of transfer or promulgation of substantive criteria and guidelines by the Council, whichever is later, prepare and file with the Council a housing element and fair share plan. Any such municipality shall adhere to the procedures and time constraints specified in N.J.A.C. 5:91-3.1; all time periods set forth therein shall be calculated to commence from the date of transfer*, or from the promulgation of substantive criteria and guidelines by the Council, whichever is later*.

5:91-3.3 Dismissal

In the event that a municipality fails to timely submit its housing element and fair share plan, or undertake those actions required pursuant to N.J.A.C. 5:91-3.1, the Council shall no longer retain jurisdiction and shall dismiss the matter.

5:91-3.4 Municipality which does not file *a* resolution *of participation* and is not in an exclusionary zoning lawsuit

A municipality which does not file a resolution of participation within four months after the effective date of the Act, and which is not in an exclusionary zoning lawsuit, may do so at any time thereafter. Upon filing a resolution of participation, the municipality shall request the Council to establish a schedule for the submission of the municipality's housing element and fair share plan, and any proposed regional contribution agreement

SUBCHAPTER 4. PETITIONS FOR SUBSTANTIVE CERTIFICATION

5:91-4.1 Petition

- (a) A petition for substantive certification shall be in such form and shall contain such information as the Council may from time to time
- (b) A municipality may, at any time within six years after it has filed a housing element and fair share plan with the Council, petition for substantive certification.

5:91-4.2 Action equivalent to a petition for substantive certification

A municipality in any exclusionary zoning lawsuit transferred to the Council by the courts shall be deemed to have filed a petition for substantive certification upon the timely submission of the municipality's housing element and fair share plan as required pursuant to N.J.A.C. 5:91-3.2. 5:91-4.3 Notice

- (a) A municipality which has filed a petition for substantive certification, or is deemed to have so filed, shall publish notice of this petition in a newspaper of general circulation within the municipality and the
- (b) The Council shall publish an updated list of all petitions for substantive certification it has received monthly in newspapers of general circulation within the State.

5:91-4.4 Inspection

A municipality which has filed a petition for substantive certification and proposed housing element and fair share plan with the Council shall make available for public inspection within the municipality, during business hours, copies of the proposal and supporting documentation, and shall include in its notice made pursuant to N.J.A.C. 5:91-4.3 the times, and places within the municipality at which the proposal will be made available for public inspection.

SUBCHAPTER 5. OBJECTIONS TO A PROPOSED HOUSING **ELEMENT AND FAIR SHARE PLAN**

5:91-5.1 Objection

- (a) *General:* Within 45 days of publication of the notice of a municipality's petition for substantive certification, any person shall file objections with the Council. These objections shall be in a form as may be determined by the Council and shall include at least:
- 1. A statement as to each and every aspect of the municipality's proposed final housing element and fair share plan with which the person disputes; and
- 2. An explanation of the basis for each and every such dispute or objection, including, where appropriate, citations to expert reports, studies, or other data relied upon; and
 - 3. Copies of all such expert reports, studies and data relied upon; and
- 4. Proposed modifications, changes, or other measures which will resolve the objection or dispute consistent with the Council's criteria and guidelines: and
- 5. A statement documenting all efforts at premediation, participation in conferences, or public hearings and a summary of the results of any
- (b) *Completeness:* An objection shall constitute as completely as possible a full statement of all issues, or matters contained in the proposed housing element and fair share plan, with which the objector is in dispute.

SUBCHAPTER 6. CONSIDERATION OF A MUNICIPALITY'S HOUSING ELEMENT AND FAIR SHARE PLAN WHERE NO OBJECTIONS ARE FILED

5:91-6.1 Council review

(a) *General:* Unless an objection to a municipality's proposed housing element and fair share plan is filed within 45 days of the publication of the notice of the municipality's petition for substantive certification. the Council shall review the petition and shall issue substantive certification if it shall find that:

- 1. The municipality's proposed housing element and fair share plan is consistent with the rules and criteria adopted by the Council and is not inconsistent with achievement of the low and moderate income housing needs of the region as adjusted pursuant to the Council's criteria and guidelines: and
- 2. The combination of the elimination of unnecessary housing cost generating features from the municipal land use ordinances and regulations, and the affirmative measures in the final proposed housing element and fair share plan make the achievement of the municipality's fair share of low and moderate income housing realistically possible after allowing for the implementation of any regional contribution agreement approved by the Council.

5:91-6.2 Conference

In conducting its review of a petition for substantive certification the Council may meet with the municipality.

5:91-6.3 Grant, denial or conditional denial of substantive certification

- (a) Upon a review of a petition for substantive certification the Council may grant the petition, deny the petition, or condition its denial of certification upon changes in the municipality's proposed housing element or fair share plan. Any such denial or conditions for approval shall be in writing and shall set forth the reasons for the denial or the imposition of conditions.
- (b) If, within 60 days of the Council's denial or conditional denial of a petition for substantive certification, the municipality refiles its petition with changes satisfactory to the Council, the Council shall issue substantive certification.
- (c) Within 45 days after the Council has granted substantive certification the municipality shall adopt its fair share housing ordinance as approved by the Council.

SUBCHAPTER 7. MEDIATION

5:91-7.1 General

(a) The Council shall engage in mediation where a timely objection to a municipality's petition for substantive certification is filed. The Council may appoint a designee to conduct mediation, and the Council or its designee shall meet with the representatives of the municipality and the objectors and attempt to mediate a resolution of the dispute.

5:91-7.2 Scope of mediation

- (a) Within 10 days after a matter is referred to the Council for mediation, the Council, or its designee, shall meet with representatives of the municipality and the objector and shall establish a schedule for mediation.
- (b) The Council or its designee shall meet with the municipality and the objectors as often as the Council or its designee shall determine necessary and may impose such deadlines for the submission of information, reports, studies or other documentation as the Council or its designee shall find necessary.
- (c) The Council or its *[mediator]* *designee* may, upon notice to the parties, during the course of any mediation, rely upon or use any interim adjudications previously entered by a trial court in the matter, or any stipulations previously entered into by the parties in any such litigation.
- (d) The Council may during the mediation, determine to review itself or to refer to the Office of Administrative Law any issue which may facilitate a satisfactory conclusion to the mediation process. This review shall be conducted as an adjudication complying with all applicable due process requirements.
- (e) Mediation before the Council or its designated mediator may be conducted for a period of not more than 60 days after the time for the receipt of objections to a petition for substantive certification has expired. If the Council is dissatisfied with the progress of the mediation proceedings, or determines that the parties have reached an impasse, and that mediation could not resolve the dispute, the Council may declare an end to the mediation process and refer the matter to the Office of Administrative Law for adjudication as a contested case as provided in N.J.A.C. 5:91-8. The period for mediation established in this section may be extended by the Council for good cause shown.

5:91-7.3 Review of mediation

- (a) Before the conclusion of the 60-day mediation period, if such mediation was conducted by a mediator designated by the Council, the mediator shall prepare a report and recommendation to the Council, detailing the following factors:
 - 1. The progress of the mediation proceedings; and 2. The issues in dispute between the parties; and
 - 3. The stipulations or other agreements between the parties; and

- 4. A recommendation that the Council either grant, deny, or conditionally deny substantive certification, and the reasons therefor, or a recommendation that the matter be referred to the Office of Administrative Law for adjudication as a contested case.
- (b) The Council shall determine whether to grant, deny or conditionally deny substantive certification, or to refer the matter to the Office of Administrative Law for adjudication as a contested case.
- (c) If the matter is referred to the Office of Administrative Law, the parties shall be bound by any agreements entered into during the mediation.

SUBCHAPTER 8. REFERRAL TO OFFICE OF ADMINISTRATIVE LAW (OAL)

5:91-8.1 General

- (a) In the event mediation efforts are unsuccessful the Council shall determine whether to refer the matter to the Office of Administrative Law (OAL) for resolution as a contested case. Upon determining that the matter shall be referred to the Office of Administrative Law for adjudication as a contested case, the Council shall transmit the matter to the OAL together with the mediation report, the result of any adjudication under N.J.A.C. 5:91-7.2(d), the municipality's petition for substantive certification and any objections thereto.
- (b) The Office of Administrative Law shall expedite its hearing process as much as practicable in accordance with N.J.S.A. 52:27D-315(c).
- (c) A written transcript of all oral testimony and copies of all exhibits introduced into evidence shall be submitted to the Council by the Office of Administrative Law simultaneously with a copy of the initial decision. The costs of the transcript shall be shared equally by the municipality and the objectors.

SUBCHAPTER 9. COUNCIL'S REVIEW OF THE INITIAL DECISION

5:91-9.1 Review

Within 45 days after the issuance of an initial decision from the Office of Administrative Law, the Council shall, upon review of the record submitted by the Administrative Law Judge, adopt, reject or modify the recommended report and decision. Unless the Council modifies or rejects the initial decision within this period of time, the decision of the Administrative Law Judge shall be deemed adopted. For good cause shown, upon certification by the Director of the Office of Administrative Law and the Council, the time limit established under this subchapter may be extended pursuant to N.J.A.C. 1:1-16.6.

SUBCHAPTER 10. GRANT, DENIAL OR CONDITIONAL DENIAL OF SUBSTANTIVE CERTIFICATION

5:91-10.1 Substantive certification

- (a) Substantive certification, shall be issued if:
- 1. The municipality's proposed housing element and fair share plan is consistent with the rules and criteria adopted by the Council and not inconsistent with the obligation to create a realistic opportunity to meet the low and moderate income housing needs of its region as adjusted pursuant to the Council's criteria and guidelines; and
- 2. The combination of, the elimination of unnecessary housing cost generating features from the municipal land use ordinances and regulations, and, affirmative measures in the housing element and fair share plan make the achievement of the municipality's fair share of low and moderate income housing realistically possible after allowing for the implementation of any regional contribution agreement approved by the Council.
- (b) Upon conducting the review set forth in (a) above, the Council may deny the petition for substantive certification, or condition a grant of substantive certification upon specific changes in the housing element or fair share plan. Any denial or conditions for approval shall be in writing and shall set forth the reasons for the denial or conditions. If, within 60 days of the Council's denial or conditional denial, the municipality refiles its petition with changes satisfactory to the Council, the Council shall issue substantive certification.
- (c) In conducting its review set forth in this section, the Council may meet with the municipality and any objector thereto.
- (d) Within 45 days of the grant of substantive certification, the municipality shall adopt its fair share housing ordinance as approved by the Council. The Council's grant of certification will be void and of no force and effect in the event that any municipality fails to timely adopt its fair share ordinance.

SUBCHAPTER II. GENERAL POWERS

5:91-11.1 Restraining Orders

At any time, upon its own determination, or upon the application of any interested party, and after a hearing and opportunity to be heard, the Council may issue such orders as may be necessary to require that a participating municipality take appropriate measures to preserve scarce resources that may be essential to the satisfaction of the municipality's obligation to provide for its fair share of its region's present and prospective need for low and moderate income housing.

5:91-11.2 Accelerated denial of substantive certification

At any time, upon its own determination, or upon the application of any interested party, and after a hearing and opportunity to be heard, the Council may deny substantive certification without proceeding further with the mediation and review process.

SUBCHAPTER 12. REGIONAL CONTRIBUTION AGREEMENTS (RCAs)

5:91-12.1 Terms of agreement

- (a) *General:* A municipality may propose to transfer up to 50 percent of its fair share to another municipality within its housing region by means of a contractual agreement into which two municipalities voluntarily enter. A sending municipality which is required to submit its housing element and fair share plan within five months, as provided in N.J.A.C. 5:91-3.1, shall include in its letter of intent and draft housing element and fair share plan the following:
- 1. *Letter of Intent: A sending municipality which proposes to transfer a portion of its fair share to another receiving municipality shall include within its letter of intent:
- i. A statement of reasons for the proposed regional contribution agreement: and
- ii. A summary of the proposed agreement, including an estimation of the number of units to be transferred, and an explanation or description of any proposed compensation for the acceptance of such units by a receiving municipality; and
- 2. Draft Housing Element and Fair Share Plan: A sending municipality shall include within its draft report a detailed statement of the terms and conditions of a proposed regional contribution agreement which shall include specific information regarding the factors enumerated in 1. above, and which shall further specify the range of costs associated with such a proposed agreement and the source of any funds or resources upon which the sending municipality will rely. The draft shall also contain an alternative plan by which the municipality will achieve its fair share in the event the municipality fails to enter into its proposed regional contribution agreement.
- (b) *Housing Element and Fair Share Plan: A municipality which proposes to enter into a regional contribution agreement shall include within its proposed housing element and fair share plan a statement of the terms and conditions of any proposed agreement, including:
 - 1. The number of units to be transferred; and
- 2. The amount of compensation to be paid in return for such a transfer, the nature of such compensation, and the source of such compensation; and
- 3. A draft or final form of contract which includes all terms and conditions of the regional contribution agreement; and
- 4. A memorandum of understanding with a receiving municipality that such receiving municipality will enter into the proposed regional contribution agreement with the sending municipality and will execute an agreement substantially embodying the terms and conditions set forth above, and which includes a schedule for the submission of a project plan by the receiving municipality to the Agency for review, as set forth in section 12(e) of the Act.
- (c) A regional contribution agreement, the substance of which has been approved by the Council in granting a petition for substantive certification, may be entered into upon/the Council awarding substantive certification or thereafter.
- *(d) Nothing in this subchapter shall be construed to prohibit any municipality from negotiating or proposing to enter into a regional contribution agreement at any time.*
- 5:91-12.2 Review by county planning boards or agencies
- (a) Regional contribution agreements shall be reviewed by the county planning board or agency of the county in which the receiving municipality is located. The county planning board or agency shall consider whether or not the transfer agreement is in accordance with sound comprehensive regional planning, in accordance with the terms of the master

plan and zoning ordinance of both sending and receiving municipalities, its own county master plan, and the State Development and Redevelopment Plan (SDRP) or State Development Guide Plan (SDGP) if the SDRP is not completed.

1. In the event that there is no county planning board or agency in the county in which the receiving municipality is located, the Council shall determine whether or not the agreement is in accordance with sound

comprehensive regional planning.

(b) All determinations of a county planning board or agency shall be in writing and shall be made within such time limits as the Council may prescribe, beyond which the Council shall make those determinations. No fee shall be paid to the county planning board or agency for its review pursuant to this subsection.

5:91-12.3 Review by the Council

(a) Upon review of a proposed regional contribution agreement, by the county planning board or agency in which the receiving municipality is located, and which has been approved in substance by the Council in granting substantive certification of a municipality's petition, the Council shall determine whether or not the proposed agreement creates a realistic opportunity for the provision of low and moderate income housing, within convenient access to employment opportunities, as set forth in the municipality's petition.

(b) Upon the recommendation of the Agency, the Council may approve as part of the regional contribution agreement a provision that the time limitations for contractual guarantees or resale controls for low and moderate income units included in the proposed project be for less than 30 years if the Agency determines that modification is necessary to assure

the economic viability of the project.

(c) The Council shall approve a proposed regional contribution agree-

ment upon a finding that:

- 1. The agreement provides a realistic opportunity for low and moderate income housing within convenient access to employment opportunities; and
- 2. That the agreement is consistent with sound comprehensive regional planning; and
- That the receiving municipality's project plan is a feasible and viable means of achieving the purposes of the agreement, as determined by the Agency.
- (d) The Council shall approve all regional contribution agreements by resolution; the Council shall set forth in its resolution a schedule of the contributions to be appropriated annually by the sending municipality. A copy of the adopted resolution shall be filed promptly with the Division of Local Government Services in the Department of Community Affairs and the Director shall thereafter not approve an annual budget of a sending municipality if it does not include appropriations necessary to meet the terms of the resolution.

5:91-12.4 Receiving municipalities

- (a) *Statements of intent:* Municipalities which may intend to enter into a regional contribution agreement as a receiving municipality shall notify the Council of their interest and of any proposed conditions or requirement for their participation.
- 1. Statements of intent submitted under this section shall be in the form of a resolution adopted by the municipality.
- 2. Statements of intent filed with the Council pursuant to this section shall not preclude any receiving municipality from negotiating with any potential sending municipality.
- 3. No receiving municipality shall be required to accept a greater number of low and moderate income units through an agreement than it has expressed a willingness to accept in its statement, but the number stated shall not be less than a reasonable minimal number of units, as determined by the Council, not to exceed 100.
- (b) *Memorandum of understanding: A municipality which intends to enter into a regional contribution agreement as a receiving municipality shall, before a sending municipality submits its proposed housing element and fair share plan to the Council, enter into a memorandum *[or]* *of* understanding with the sending municipality which:
- 1. Outlines the terms and conditions of the proposed regional contribution agreement; and
- 2. Includes a schedule of when the project plan will be submitted to the Agency for review as required by (c), below.
- (c) *Project Plan: A receiving municipality shall submit a proposed project plan, which shall be in such form and contain such information as the Agency may require, to the Agency pursuant to the schedule contained in the municipality's memorandum of understanding with the

sending municipality. The Council or the Agency may impose time limitations for the submission of a project plan, or any updates or additions thereto.

(d) *Feasibility review by the Agency: The Agency may undertake such review as is necessary, including scheduling meetings or hearings and requiring further information, studies or reports, in order to render a timely feasibility analysis of a proposed project for the Council's review. Failure of the receiving municipality to promptly or properly comply with the requirements of the Agency may result in the Agency's refusal to certify the feasibility of the proposed project.

5:91-12.5 Enforcement of a regional contribution agreement

The Council shall take such actions as may be necessary to enforce a regional contribution agreement.

SUBCHAPTER 13. MOTIONS

5:91-13.1 Form of motion

An application to the Council for an order shall be by motion. A motion shall be by notice of motion in writing, unless the Council permits it to be made orally. Every motion shall state the time and place when it is to be presented to the Council, the grounds upon which it is made, the nature of the relief sought, and shall be accompanied by a proposed form of order. When a matter becomes a contested case, motions shall be pursuant to N.J.A.C. 1:1-9.

5:91-13.2 Oral argument

A movant's request for oral argument shall be made either in his moving papers or reply. A respondent's request for oral argument shall be made in his answering papers. All requests for oral argument shall state the reasons therefor*[e]*.

5:91-13.3 Affidavits, briefs and supporting statements

Motions and answering papers shall be accompanied by all necessary supporting affidavits and briefs or supporting statements. All motions and answering papers shall be supported by affidavits for facts relied upon which are not of record or which are not the subject of official notice. Such affidavits shall set forth only facts to which the affiants are competent to testify. Properly verified copies of all papers or parts of papers referred to in such affidavits may be annexed thereto.

5:91-13.4 Time for serving and filing motions and affidavits or briefs

A notice of motion shall be served and filed not later than 20 days before the time specified for the return date unless otherwise ordered by the Council. If a motion is supported by affidavit or brief, the affidavit or brief shall be served and filed with the motion. Any opposing affidavits or briefs, or any cross-motions, shall be served and filed not later than 10 days before the return date. Answers or responses to any opposing affidavits or briefs, or to any cross-motions, shall be served and filed not later than five days before the return date unless the Council otherwise orders.

5:91-13.5 Orders

The Council shall render a decision on the motion by issuing the proposed order filed with the motion or by instructing the prevailing party to prepare and submit an appropriate order. If the Council has made findings of fact and conclusions of law explaining its disposition of the motion, the order shall so indicate.

ENVIRONMENTAL PROTECTION

(a)

OFFICE OF THE COMMISSIONER Hazardous Substance Discharges: Reports and Notices

Adopted New Rule: N.J.A.C. 7:1-7

Proposed: August 5, 1985 at 17 N.J.R. 1826(a).

Adopted: May 22, 1986 by Richard T. Dewling, Commissioner, Department of Environmental Protection.

Filed: May 23, 1986 as R.1986 d.229, with technical and substantive changes not requiring additional public notice or comment (N.J.A.C. 1:30-4.3).

Authority: N.J.S.A. 13:1K-15 et seq. (P.L. 1984, c.210).

Effective Date: June 16, 1986.

Expiration date: September 16, 1990.

DEP Docket No. 037-85-06.

Summary of Public Comments and Agency Responses:

On August 5, 1985 the New Jersey Department of Environmental Protection ("NJDEP" or "Department") proposed a new rule to implement the provisions of N.J.S.A. 13:1K-15 et seq. (P.L. 1984, c. 210), commonly known as the "Hazardous Substance Discharge—Reports and Notices Act" ("Act"). NJDEP held open a public comment period for written comments until September 4, 1985. Four written comments and one oral comment by telephone were received on the proposed new rule

during the public comment period.

The Department's changes to the rules upon adoption consist of clarification of text and format. For example, N.J.A.C. 7:1-7.5(b) 9 has been revised pursuant to several comments informing NJDEP that the submittal of a Discharge Prevention Containment and Countermeasure Plan ("DPCC") for a company should not be required unless a DPCC plan has not been previously submitted to the Department. NJDEP has clarified the various reporting requirements for all interested parties at N.J.A.C. 7:1-7.5, 7.7 and 7.8. Also, the telephone number and mailing address for NJDEP's Field Operations, Compliance and Enforcement in Yardville, New Jersey has been updated in N.J.A.C. 7:1-7.4 and 7.5(c) and (d). NJDEP summarizes and responds to the comments received and explains the revisions upon adoption to N.J.A.C. 7:1-7 as follows:

COMMENT: One commenter felt that the definition of an industrial establishment was too broad and requested clarification of the exemption process for industrial establishments detailed in N.J.A.C. 7:1-7.9(c). This commenter felt that the definition of an industrial establishment should be limited to only those locations where employees are stationed during

normal working hours.

RESPONSE: The regulatory definition of "industrial establishment" at N.J.A.C. 7:1-3 is identical to the statutory definition at N.J.S.A. 13:1K-15(c). The Department does not have the authority to either limit or expand the scope of the definition of industrial establishment inconsistent with the provisions of the Act. However, N.J.A.C. 7:1-7.9, titled "Procedure for Inclusions or Exemption of Groups Within SIC Codes from the Definition of an Industrial Establishment," does provide at N.J.A.C. 7:1-7.9(c) through (g) a process for exempting Standard Industrial Classification ("SIC") codes from the scope of the definition of industrial establishments. The Department believes that the exemption process at N.J.A.C. 7:1-7.9 does not require any further clarification. Interested parties should prepare an SIC exemption request, including all appropriate documentation, evidence and other proofs available, for submission to the Department at the address specified in the "General Program Information" section at N.J.A.C. 7:1-7.4.

COMMENT: Most commenters questioned the definition of a reportable hazardous discharge and suggested the inclusion of de minimis

requirements.

RESPONSE: The statutory definition of "hazardous discharge" specified in the Act has been incorporated into N.J.A.C. 7:1-7.3. Both the Act and N.J.A.C. 7:1-7 derive a definition of "hazardous discharge" from any discharge required to be reported pursuant to the Spill Compensation and Control Act, N.J.S.A. 58:10-23.11 et seq. ("Spill Act"), and any regulations promulgated thereto but not reported to NJDEP prior to the Act's December 10, 1984 effective date. N.J.S.A. 58:10-23.11b(h) defines "discharge" broadly without de minimus criteria except the requirements that said discharge may result in damages to the lands, waters or natural resource of New Jersey. A "reportable discharge" for Spill Act purposes pursuant to N.J.A.C. 7:1E-2.1(a) is "any discharge of a hazardous substance which is in such quantity or concentration as may be harmful or which poses a foreseeable risk of harm to public health or welfare. or to natural resources". The Department cannot unilaterally change the definition of hazardous discharge, including the addition of de minimis criteria, without appropriate statutory amendments to the Spill Act. The lack of de minimis criteria for hazardous discharges in both the Act and the Spill Act reflect the reality that even small quantities of certain hazardous contaminants can pose a substantial risk to the public health. safety and environment.

COMMENT: Several commenters felt that the reporting process of N.J.A.C. 7:1-7 was cumbersome and duplicative. These commenters feel that the information requested under the Act and N.J.A.C. 7:1-7 is already required to be submitted under the Spill Act and Spill Act

Regulations, N.J.A.C. 7:1E.

RESPONSE: The Department recognizes that the Act and the Spill Act cover the same universe of hazardous discharges. The purpose of this Act and N.J.A.C. 7:1-7 is not to create duplicative hazardous discharge reporting requirements. The Act and N.J.A.C. 7:1-7 were created to enhance the communications between the industrial community, local officials and NJDEP regarding hazardous discharges. The Department

SUPERIOR COURT OF NEW JERSEY APPELLATE DIVISION DOCKET NO. A-1628-85T7 (Consolidated)

)

Civil Action

IN THE MATTER OF CERTAIN

AMENDMENTS TO THE ADOPTED AND)

APPROVED SOLID WASTE MANAGE
MENT PLAN OF THE MORRIS)

COUNTY SOLID WASTE MANAGEMENT

DISTRICT)

On Appeal from the Adoption by Morris County and the Approval by the Department of Environmental Protection of an Amendment to the Morris County Solid Waste Management Plan

BRIEF OF STATE OF NEW JERSEY,
DEPARTMENT OF ENVIRONMENTAL PROTECTION

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Township of its fair share of the region's housing need. A variety of differences may be evident. First, because the Council may utilize different definitions of region and need and may allocate the region's need according to a different formula than that utilized previously in litigation, the Township's fair share obligation might differ from the 1,135 units specified in the settlement agreement. Ja350. Second, the Township's housing element may utilize different techniques to meet the fair share obligation, accounting for the legislative authorization of subsidies and regional contribution agreements. Finally, if the Township is correct in its claim that it will be unable to meet its fair share obligation because of the lack of vacant, developable land,* it can

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(Footnote Continued On Following Page)

^{*} Although the Township claims that it will be unable to meet its fair share obligation without utilization of Site 6-1B, the Public Advocate avoids making such a direct claim, asserting instead that the Site is the keystone of the settlement agreement and relying heavily on Judge Skillman's statement that "there appear not to be other prime sites for lower income housing" in Rockaway Township. See Public Advocate's Brief at 8, 22-23. The Advocate's reluctance to state that no other sites exist in the Township is understandable because, in the event that he is unsuccessful in this current litigation and Site 6-1B is developed for landfill purposes, he will likely argue in further administrative or judicial proceedings that Rockaway Township must identify other lands for Mt. Laurel housing. Further, the Advocate's reliance on Judge Skillman's statement seeks to stretch the statement beyond its obvious limits. Judge Skillman never found and could not have found on the basis of the testimony before him that no other sites were available for Mt. Laurel housing; instead, the court focused on prime sites and only commented that there do not "appear" to be other prime sites, recognizing the uncontested nature of the testimony of the Township planner upon which the court's conclusions were reached. Further, Judge Skillman's comments were made in the course of a judicial proceeding prior to the adoption of the Fair Housing Act, which created an administrative structure to allocate the region's fair share obligations and that provided additional techniques to each

seek to adjust its fair share obligation by convincing the Affordable Housing Council of this fact. This adjustment will not adversely affect those families seeking affordable housing in the region because, as noted by Judge Skillman in Morris County Fair Housing Council v. Boonton Township, 209 N.J. Super. 393, 428 n.13 (Law Div. 1985), aff'd Mt. Laurel III, slip op. at 64 n.13 (RDEPal67), the Affordable Housing Council will be required to devise a method through which any downward adjustment in one municipality's fair share will be offset by an increase elsewhere in the same housing region.

Consequently, upon the transfer of the Rockaway Township matter to the Affordable Housing Council, the Township's Mt. Laurel obligations will be assessed in a manner that allocates to the Township a fair share of the region's need and assists it in devising a housing element that provides a realistic opportunity to meet that need. As part of "a coherent, consistent plan to provide a realistic opportunity for lower income housing," the Township will be able to meet its fair share of the region's need for affordable housing. Mt. Laurel III, slip op. at 71 (RDEPal74). By definition, if the Township is unable to provide for its allocation of the fair share because of a lack of available, developable land, its fair share must be adjusted -- and the Fair Housing Act provides for such adjustment. Any other requirement would be illogical, incon-

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⁽Footnote Continued From Previous Page)

municipality to meet its fair share. Accordingly, even the tentative and limited finding made by Judge Skillman cannot support the Public Advocate's position in light of this recent legislation.

EXHIBIT LL

TABLE A-18

RANDOLPH TOWNSHIP

	<pre>% of all renters</pre>	<pre>% paying less than 20% of income as rent</pre>	20-24% of	25-34% of	cver 35
Earning under S5000	5.9				100
Darning SS-9999	9.0	0	0	6.3	93.6
Earning \$10-14,999	17.8	8.5	17.0	58.6	15.8
Earning \$15-19,999	21.4	21.6	34.0	42.3	1.9
Earning S20,000	45.2	80.2	18.3	1.3	6

XI. GROSS RENT AND MONTHLY OWNER HOUSING COSTS: 1980 CENSUS RANDOLPH

GEOGRAPHY: STATE: 34 SMSA: 56

COUNTY: 027 MCD: 160 PLACE:

TRACT:

BG: ED: UA:

CD:

\$20000

26.	SPECIF	LIEC	RENTE	R-000	CUPIED	HOUSING
	UNITS	В٧	GROSS.	RENT	(29)	

29. SPECIFIED RENTER-OCCUPIED HOUSING UNITS BY RACE AND SPANISH ORIGIN OF HOUSEHOLDER BY GROSS RENT (11,29)

LESS THAN \$60		0
\$60 TO \$79		0
\$80 TO \$99		0
\$100 TD \$119		0
\$120 TD \$149		0
\$150 TO \$169		0
\$170 TO \$199		38
\$200 TO \$249		106
\$250 TO \$299	.*	318
\$300 TO \$349		772
\$350 TO \$399		434
\$400 TO \$499		170
\$500 OR MORE		75
MEDIAN	\$	332
MEAN	\$	345
NO CASH RENT		42

NO CASH \$200 TO \$300 DR LESS THAN \$100 TO \$299 MORE RENT \$100 \$199 38 404 1342 42 WHITE 0 52 0 BLACK 0 11 0 AMERICAN INDIAN, ESKIMO, ALEUT 0 0 0 0 0 0 9 47 ASIAN AND PACIFIC ISLANDER (4) 36 SPANISH ORIGIN (ANY RACE) 0

30. SPECIFIED RENTER-OCCUPIED HOUSING UNITS BY HOUSEHOLD INCOME IN 1979 BY GROSS RENT AS PERCENTAGE OF INCOME (29)

	LESS THAN \$5000	\$5000 TO \$9999	\$10000 TO \$14999	\$15000 TO \$19999	\$20000 OR MORE
LESS THAN 20 PERCENT	o	0	29	89	694 ′
20 TO 24 PERCENT	0	0	58	140	159
25 TO 34 PERCENT	0	11	200	174	12
35 PERCENT OR MORE	113	162	54	8	. 0
NOT COMPUTED (31)	10	10	16	9	7

27. SPECIFIED RENTER-OCCUPIED PAYING CASH RENT AND VACANT-FOR-RENT HOUSING UNITS BY OCCUPANCY **STATUS (12,29)**

RENTER OCCUPIED 1913 MEAN CONTRACT RENT \$ 313 VACANT FOR RENT 68 MEAN RENT ASKED \$ 282

31. SPECIFIED OWNER-OCCUPIED NONCONDOMINIUM HOUSING UNITS BY HOUSEHOLD INCOME IN 1979 BY SELECTED MONTHLY OWNER COSTS AS PERCENTAGE OF INCOME (32.33.34)

LESS THAN \$5000 TO \$10000 TO \$15000 TO

		\$5000	\$9999	\$14999	វ រតិបំដង	OR MORE
28. SPECIFIED OWNER-OCCUPIED NON-	LESS THAN 20 PERCENT	0	0	13	66	1765
CONDOMINIUM HOUSING UNITS BY	20 TO 24 PERCENT	0	6	31	29	646
MORTGAGE STATUS AND SELECTED	25 TO 34 PERCENT	0	14	46	97	535
MONTHLY OWNER GOSTS	35 PERCENT OR MORE	70	40	91	62	137
y ,	NOT COMPUTED	7	0	0	n	0
MITTEL A MODITAGE. MOT MODITAGED						

0

0

0

0

5

WITH A MORTAGE: NOT MORTAGED: LESS THAN \$100 O LESS THAN \$50 \$100 TO \$149 O \$50 TO \$74

\$600 TD \$749

\$750 OR MORE

MEDIAN

\$150 TO \$199 9 \$75 TO \$99 \$200 TO \$249 O \$100 TO \$124 \$250 TO \$299 34 \$125 TO \$149 \$300 TO \$349 142 \$150 TO \$199 32 \$350 TO \$399 214 \$200 TO \$249 181 \$400 TO \$449 242 \$250 OR MORE 372 \$450 TO \$499 297 MEDIAN \$ 251 \$500 TO \$599 657

662

808

590

32. SPECIFIED OWNER-OCCUPIED NONCONDOMINIUM HOUSING UNITS BY RACE AND SPANISH ORIGIN OF HOUSEHOLDER BY MORTAGE STATUS AND SELECTED MONTHLY OWNER COSTS (11,32,33)

		W	ITH A MOR	TGAGE		NOT			
	LESS THAN \$200	\$200 TO \$299	\$300 TO \$399	\$400 TO \$499	\$500 OR MORE	MORTGAGED			
WHITE	9	34	356	534	2023	590			
BLACK AMERICAN INDIAN,ESKIMO,	o	0	0	5	22	, o			
ALEUT ASIAN AND PACIFIC	0	0	0	0	0	0			
ISLANDER	0	. 0	0	0	77	0			
SPANISH ORIGIN	0	0	ŋ	0	51	∵ 3			

EXHIBIT M

Table 57. Income in 1969 of Families, Unrelated Individuals, and Persons by Race and Urban and Rural Residence: 1970

[Data based on sample, see text. For minimum base for derived figures (percent, median, etc.) and meaning of symbols, see text!

	The State				Urban				
The State				Persons of Puerto Rican				Persons of Puerto Ricon	
	Total	White	Negro	birth or parentage	Total	White	Negra	birth or parentage	
INCOME OF FAMILIES AND UNRELATED INDIVIDUALS	,								
Position **	r								
Teral Less than \$1,000 a \$1,099 \$2,000 to \$1,999 \$3,000 to \$2,999 \$3,000 to \$3,999 \$5,000 to \$3,999 \$5,000 to \$5,999 \$5,000 to \$7,999 \$7,000 to \$7,999 \$10,000 to \$9,999 \$10,000 to \$9,999 \$10,000 to \$9,999 \$10,000 to \$11,999 \$10,000 to \$1,999 \$25,000 to \$24,999 \$25,000 to \$24,999 \$55,000 to \$24,999 \$55,000 to \$24,999	30 748 49 143 59 029 66 025 76 426 87 923 102 908 119 187 120 705 259 407 302 283 413 366 110 045	1 457 936 23 353 23 937 38 554 45 875 52 526 62 302 73 843 86 702 106 728 109 310 230 464 281 864 394 082 107 553 19 156	172 467 7 674 6 590 10 320 12 301 13 378 13 578 13 590 12 459 10 944 18 853 17 479 2 067 261	29 941 1 775 935 1 711 2 788 2 725 3 467 2 962 2 376 2 029 1 710 2 875 2 156 1 849 2 554 45	1 636 300 28 112 27 294 43 331 51 949 57 999 67 133 77 633 89 950 105 450 106 528 221 631 270 631 372 631 373 734	1 464 448 20 541 33 337 37 37 356 45 165 53 650 64 227 76 601 95 635 202 926 95 635 203 140 353 863 96 774 17 079	164 484 7 330 6 251 9 749 12 255 12 464 12 993 12 997 12 997 11 780 10 503 17 934 18 523 16 648 1 997 248	28 999 1 751 918 1 472 2 730 2 873 3 344 2 926 2 293 1 973 1 461 2 766 2 007 1 736 2 59	
Median income Mean income per family member Index of income concentration Families with female head Mean income	\$11 407 \$13 025 \$3 654 0.341 202 005 \$7 448	\$11 771 \$13 505 \$3 834 0.332 149 840 \$8 254	\$7 644 \$8 493 \$2 152 0.355 51 225 \$5 114	\$4 459 \$7 395 \$1 728 0.354 5 702 \$3 659	\$11 469 \$13 079 \$3 677 0.343 100 751 \$7 454	\$11 846 \$13 602 \$3 872 0.328 138 002 \$8 307	\$7 643 \$8 493 \$2 158 0.353 49 921 \$5 118	\$6 398 \$7 317 \$1 715 0.358 5 614 \$3 859	
Unrelated individuals	543 361	444 222	72 555	44,	498 346	494 449	49 248		
Less than \$1,000 \$1,000 to \$1,999 \$2,000 to \$2,999 \$3,000 to \$3,999 \$4,000 to \$4,999 \$4,000 to \$4,999 \$5,000 to \$5,999 \$7,000 to \$7,999 \$7,000 to \$7,999 \$7,000 to \$7,999 \$10,000 to \$14,999 \$10,000 to \$14,999 \$10,000 to \$14,999 \$15,000 to \$14,999	94 557 103 775 63 371 50 040	444 232 77 245 90 322 54 226 41 899 34 625 33 240 27 786 22 786 25 151 19 340 13 448 19 922 13 703 10 892 3 162 869	16 045 12 445 8 719 6 943 6 014 4 436 3 615 2 241 1 399 1 310 601 99	441 1 371 926 708 935 835 845 222 86 75 53 41 43 17	490 300 86 200 95 100 95 075 45 500 30 457 36 547 20 624 13 857 19 574 10 349 2 931 765	494 448 69 990 82 484 49 284 31 590 30 569 25 530 22 988 17 641 12 432 18 144 12 693 9 903 2 830 758	15 104 11 942 8 375 7 393 6 750 5 772 4 533 3 470 2 177 1 318 1 257 377 81 27	5 933 1 228 623 643 642 798 649 404 212 88 75 53 41 43 17	
Median income Mean income Index of income concentration Female unrelated individuals Mean income	\$3 199 \$4 504 0.484 310 200 \$3 792	\$3 270 \$4 667 0.486 271 606 \$3 937	\$2 869 \$3 498 0.454 36 478 \$2 745	\$3 230 \$3 463 0.431 1 698 \$2 324	\$3 211 \$4 503 0.484 285 157 \$3 803	\$3 280 \$4 670 0.486 248 266 \$3 953	\$2 905 \$3 517 0.451 34 830 \$2 766	\$3 351 \$3 563 0.431 1 665 \$2 341	
All families and unrelated individuals	2 382 170 \$9 675 \$11 082	2 124 168 \$10 157 \$11 566	245 162 \$6 027 \$7 015	36 382 \$5 789 \$6 699	2 134 608 \$9 674 \$11 077	1 689 091 \$10 195 \$11 594	233 734 \$6 032 \$7 018	34 842 \$5 786 \$6 678	
Mean income TYPE OF INCOME OF FAMILIES AND UNRELATED INDIVIDUALS	\$11.062	\$11.300	\$/ 013	30 077	\$11 077	\$11 394	\$7 018	\$6.6/6	
All femilies With wage or salary income Mean wage or salary income With nontarm self-employment income With form self-employment income With form self-employment income With Social Security income Mean Social Security income Mean Social Security income With public assistance or public welfare income Mean public assistance or public welfare income With other income Mean ather income	1 838 809 1 633 842 \$12 051 185 696 \$9 553 11 158 53 158 363 883 31 682 84 329 \$1 840 759 750 \$2 219	1 657 936 1 476 380 \$12 416 176 979 39 750 10 481 \$3 176 338 623 \$1 700 52 192 \$1 624 733 626 \$2 238	172 607 150 082 86 506 7 908 85 309 610 82 938 24 213 \$1 450 31 629 \$2 194 22 174 23 363 31 747	29 941 25 171 \$7 663 1 046 \$6 636 63 1 937 \$1 358 5 988 \$2 301 2 606 \$1 926	1 636 368 1 458 927 \$12 101 160 490 \$9 770 4 272 \$3 652 321 527 \$1 674 78 393 \$1 655 674 410 \$2 194	1 444 443 1 309 611 \$12 495 152 383 \$9 990 3 753 \$3 704 298 070 \$1 691 47 403 \$1 630 649 897 \$2 213	164 486 142 704 \$8 525 7 7 394 \$5 389 498 \$3 352 22 611 \$1 456 30 512 \$2 201 22 139 \$1 752	28 909 24 227 \$7 601 954 \$6 648 41 1 851 \$1 358 5 877 \$2 304 2 500 \$1 949	
All enrolated individuals With wage or solary income Mean wage or solary income With nonform self-employment income With nonform self-employment income Mean form self-employment income Mean form self-employment income With Social Security income With Social Security income With public assistance or public welfare income With public assistance or public welfare income With other income Mean solations	\$43 361 332 573 \$5 142 17 439 35 447 1 369 \$2 213 172 499 \$1 158 21 498 21 498 51 076 185 340	444 232 279 719 15 765 35 498 1 235 \$2 388 159 158 \$1 170 13 983 \$1 041 176 095 \$2 310	72 555 49 480 54 483 1 504 55 014 55 014 55 016 129 5620 7 331 1020 7 331 11 148 8 239 \$1 068	6 441 5 053 \$3 971 55 21 385 \$981 406 \$1 414 436 \$2 135	498 309 308 204 \$5 128 15 382 \$3 422 \$2 702 155 227 \$1 161 19 940 \$1 088 168 438 \$2 230	424 648 257 478 \$5 272 13 832 \$5 505 634 \$3 066 142 711 \$1 173 12 753 \$1 052 159 666 \$2 298	49 248 47 460 54 378 1 480 54 828 101 \$553 12 061 \$1 024 7 011 \$1 158 7 805 \$1 038	5 923 4 596 \$4 116 55 21 368 \$983 401 \$1 429 419 \$2 214	
Per capito income of persons	\$3 691	\$3 869	\$2 243	\$1 807	\$3 718	\$3 910	\$2 258	\$1 798	
LABOR FORCE FOR SELECTED OCCUPATION GROUPS Mole, 16 years old and over with carologs!	58 424	\$8 887	\$6 177	\$5 444	\$8 623	\$2 703	\$6 393	\$5 454	
Professional, managerial, and kindred workers Cratismen, foremen, and kindred workers Operatives, including transport Laborers, except form Farmers and form menagers Form laborers, except unpaid, and form foremen	\$8 624 12 526 8 902 7 428 5 783 5 323 3 150	12 653 9 049 7 615 5 856 5 461 3 325	8 573 7 032 6 525 5 618 2 326 1 911	8 718 6 074 5 391 4 869 2 670	12 533 8 929 7 420 5 826 5 774 3 022	\$8 963 12 670 9 097 7 618 5 906 6 411 3 538	8 554 7 038 6 530 5 652 2 221 1 634	8 443 6 078 5 381 4 855 2 855	
Funds, 16 years old and over with earnings' Clerical and kindred workers Operatives, including transport	\$4 960 4 531 3 821	\$4 107 4 554 3 825	\$3 749 4 284 3 816	\$3 557 4 146 3 443	94 073 4 559 3 846	\$4 143 4 586 3 850	\$2 600 4 293 3 846	\$3 \$4\$ 4 132 3 ,444	

*Includes persons in other occupation groups, not shown separately

		• .		•	
VII HOUSEHOLD, FAMILY, AND PER CAPITA INCOME NEW JERSEY	ME IN 1979: 1980 CENSUS				PAGE , 1
GEOGRAPHY: STATE: 34 SMSA; COUNT	TY: MCD: PLACE:	TRACT:	BG:	ED: - UA:	CD:
51. INCOME IN 1979	53. FAMILIES BY RACE O	F HOUSEHOLDER BY	INCOME IN	1 1979	•
HOUSEHOLDS FAMILIES		•	•		
	,			AMERICAN INDIAN	ASIAN AND
LESS THAN \$2,500 86780 43106		WHITE	BLACK	ESKIMO, ALEUT	PACIFIC ISLANDER
\$2,500 TO \$4,999 185888 71018					
\$5.000 TO \$7,499 167598 90869	LESS THAN \$5.000	65330	37157	225	1210
\$7,500 TO \$9,999 167951 104016	\$5,000 TO \$7,499	64B50	20436	210	707
\$10,000 TO \$12,499 181656 119684	\$7.500 TO \$9,999	79877	19219	250	790
\$12,500 TO \$14,999 157487 111287	\$10,000 TO \$14,999	187317	34144	496	2052
\$15.000 TO \$17.499 178032 133368	\$15,000 TO \$19,999	226655	28774	437	2743
\$17,500 TO \$19,999 162736 130709	\$20,000 TO \$24,999	241156	24099	356	3178
\$20,000 TO \$22,499 175719 146524	\$25,000 TO \$34,999	381512	31345	316	6847
\$22.500 TO \$24.999 144143 125795	\$35,000 TD \$49,999	260241	16042	207	5022
\$25,000 TO \$27,499 148798 131845	\$50,000 DR MORE	150769	5263	101	3206
\$27,500 TO \$29,999 117215 106133	MEAN	\$ 27774	\$ 17306	\$ 19238	\$ 30941
\$30,000 TO \$34,999 201654 185390					
\$35.000 TO \$39,999 141269 131573					
\$40.000 TO \$49,939 161792 151066		•		4	i .
\$50,000 TO \$74,999 123868 115483	54. FAMILIES WITH SPAN	ISH ORIGIN	- 5€	i. FAMILIES WITH W	DRKERS IN 1979
\$75,000 OR MORE 47704 44241	HOUSEHOLDER BY INC	DME IN 1979		BY WORKERS AND I	MEAN FAMILY INCOME
MEDIAN \$ 19801 \$ 22907		•			
MEAN \$ 23261 \$ 26338	LESS THAN \$5.000	2 188:	2		TOTAL MEAN
	\$5,000 TO \$7,499	1094	8		
	\$7,500 TD \$9,999	988	B NO) WORKERS	243688 \$ 10472
52. INCOME IN 1979 (54)	\$10,000 TO \$14,939	. 1934	6 1	WORKER	636426 \$ 23013
	\$15,000 TO \$19,999	1861	1 2	OR MORE WORKERS	1061094 \$ 31971
UNRELATED INDIVIDUALS	\$20,000 TO \$24,999	1460	9		
15 YEARS AND OVER	\$25,000 TO \$34,999	15789			
	\$35,000 TO \$49,999	7340	-	'. PER CAPITA INCO!	·
LESS THAN \$1,000 59287	\$50,000 DR MDRE	274	-	PERSONS 15 YEARS	=
\$1.000 TO \$1,999 35936	MEAN	\$ 16923	2	INMATE STATUS (4	11,44)
\$2,000 TO \$2,999 53823				•	
\$3,000 TO \$3,999 , 75864					PER
\$4,000 TO \$4,999 61311					CVLILV
\$5.000 TO \$5.099 48885	55. HOUSEHOLDS WITH IN	COME IN 1979			
\$6,000 10 \$6,999 43327	BY INCOME TYPE			ITAL	\$ 8129
\$7,000 TO \$7,999 \$ 39299			NO	NINSTITUTIONAL	\$ 8184
\$8,000 TO \$9,999 38602		TOTAL MEAN			
\$9,000 TO \$9,999 34699					
\$10,000 TU \$11,999 66377	EARNINGS	2072479 \$ 2090	64 58.	MEAN HOUSEHOLD TI	NOOME IN 1979 FOR
\$12,000 TO \$14,999 78057	WAGE OR SALARY	2014139 \$ 2304	45	OCCUPIED UNITS	Y TENURE
\$15,000 TO \$24,993 135353	NONEARM SELF-				
\$25,999 TU \$49,999 45236	EMPLOYMENT	205697 \$ 1539		ITAL	\$ 23119
\$50,000 OR MORE 7100	FARM SELF-EMPLOYMENT	17590 \$ 450		MIER OCCUPIED	\$ 15209
MEDIAN \$ 7843	INTEREST, DIVIDEND OR			NER OCCUPIED	\$ 27967
MEAN \$ 10269	HET RENTAL INCOME	1216295 \$ 290			í
	SOCIAL SECURITY	682155 \$ 443			
	PUBLIC ASSISTANCE	190335 \$ 203	-		
	ALL OTHER	653919 \$ 39	03		
					· ·

Table 20. Financial Characteristics for Townships of 10,000 to 50,000 Inhabitants: 1970-Continue

(for minimum base for derived figures (percent, median, etc.) and manning of symbols, see text

					ous wearing or					
Townships of 10,000 to	10.00	1	F = I	1	'	1	1	•	·	
50,000 Inhabitants	Pequan- nack	Placet- away	Princeton	Rendolph	- Rock		Soddle Brook	Scotth Maine	South Bruns- wick	
										-
YALUE	1 1	1 1	1	1. '	1	1	. '		1	1
Specified owner complete		4 246	2 737	2 415	4 027	3 495	3 011	5 281	2 544	2 003
Less then \$5,000			3	-/	- 6	9)	1 1	4	. 0
\$3,000 to \$7,499 \$7,500 to \$9,999	10	33	. 41	12		41	11 4	10	14	
\$10,000 to \$12,499	331	33 95 175	20 13 38 44 128 359	29	1 66	109	4	1 291	40	l azi
\$12,500 to \$14,999	1 1051	1 4211	33	47	111	141	17	71 341	43 119	98
\$17,500 to \$19,999 \$20,000 to \$24,999	178	712	1 .41	151	319	307	52 164	1 237	209	146
\$20,000 to \$24,777	727 1 500	1 601 2 483	1 1201	375 844		1 835	880 1	917		186 472
\$25,000 to \$34,999 \$35,000 to \$49,999	714	510	. 6541	/37	550	1 468	360	i 278		692 515
\$59,000 or more	931	\$25 000	1 437 \$50000 +	145 \$31 100	851	il 50 i	13		63	219
Medica	1 1	1		ישו ומ	\$26 500	\$24 600	\$27 600	\$32 300	\$25 100	\$27 660
Specified vector for sale!	! •	27	24	44	15	25		10	()	4.
Less then \$5,000 \$5,000 to \$9,999 \$10,000 to \$14,999	<u> 네 </u>	4	1 2	1 57	<u>(</u> -'	1 -7	· · · · · · · · · · · · · · · · · · ·	(-7	(-)	4
\$5,000 to \$7,777 \$10 000 to \$14,999	d ::	41. 5).	<i>i</i> 3)	1 2	A = -21	1 2] :::]	1 1 2	(9	4 3
\$15 000 to \$19.999		4 6)	4 -1	1 7	() p	1 7	1	1 17	<i>i</i> 3)	10
\$20,000 to \$24,000	1 21	<i>i z</i>)	4 17	4 47	(y	1 11		1 0	(2)	4 4
\$25,000 to \$34,999	:]	4 3	1 2	27	i i	'	11	1 7	(3)	4 . 51
\$50,000 or more	31	4 3	20	10	-1	.1 -1		1 . 7	£	<i>i</i>
Median price asked	\$30 000	\$24 600	\$50000 +	\$42 800		\$29 100		\$46 300	\$29 300	\$20 600
ر المام	il. j	<i>i</i>)	<i>i</i> .)	4., 7	1 1	1	()	1 1	1))	1 T
With all plumbing facilities: Specified owner ecoupled*	. 3 383	6 196	2 725	2 301	3 142	3 491	2 993	5 254	2 522	2 459
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\$25,000 or more] 2 303	3 094	2 472	1 7171	1 2 2371	1 676	1 882	3 917	1 202	1 415
Median	\$29 i00	\$25 000	\$50000+	\$31 200	\$26 600	\$24 700	\$27 600	\$32 300	\$25 200)	\$27 KU
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Specified renter occupied ²	. 276	3 726	1 190	1 250		405	724	499	491	403
Less than \$30	[13]	15	13	13	14	1 221	1 41	20	27	21
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No cash rent	1 7	80	75	l 581	133	58	32	45	47	اً إلى ال
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Median rent asked		\$165	\$158	\$14Î	\$128	\$95	\$158	\$125	\$100	\$135
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\$40 to \$59	: 2	13	184	1 4	17	191	111	l īsi	18 (23
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\$80 to \$99	18	205	84 376	50 468			401	1 48	57	33
\$100 to \$149 \$150 or more	85	1 727 1 387	376 41 8	468 625	324	94		300 239	202 296	140
No cash rent	39	77	74	53	125	53	32	43	43	44
Median		\$141	\$132	\$153						\$137
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\$40 to \$59	:: :::	-}	1)	4 1)	4 3	4 2)	(4 15	4 1	2
\$80 to \$99		4 -]	ر _ة -	4 1)	4	آةِ أ	(. <u></u>	())	1)	1 1
\$160 to \$149		14	.8	18				(6)	2	į
\$150 or more		28	12	14			3	\$125	; 1	2 (5) (419⊕)
Median rent asked		\$165	\$158	\$141	\$128	\$123	\$158	\$125	\$100	\$12 0 :
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Year-round vecant for sale		34	24	46			3	10		44
Less than 2 months	6	11	13	24		10	1 1	4 (1)]	16 18
2 up to ♦ months] 11	12	4	15	11			5	آءِ ا	18
6 months or more	ને પૃ	· "I	·	4)	ن آ	<i>i</i> – – – – –)	1	(")	4 7	
Year-round vecant for rest	1 .	42	21	36	4 (1)	13	s	1 11	•	, 23
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2 up to 6 months		4 41	. 31	a g	1 3	4 17	4 9	1 5	21	5 5
6 months or more	· <u> </u>			ــــــــــــــــــــــــــــــــــــــ		تــــــــــــــــــــــــــــــــــــــ		<u></u>	4	<u> </u>
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*Limited to one-family homes on less than 10 acres and no business on property.

Table 1a. Summary of General Housing Characteristics for Towns/Townships: 1980—Con.

[for meaning of symbols, see Introduction | For definitions of terms, see appendixes A and 8]

· - · · · · · · · · · · · · · · · · · ·	for meaning of		HITOOQCIOI I	40 4418 4	10113 01		oppendizes a on				<u> </u>						
		Year round housing units															
					Per	cent				0	ccupied					Vocanc	y rate
	,		·									Percent					
Towns/Townships of 1,000 or More						Lacking com-					Lacking com-	With 1.01			Median cantract		1
or more					One	plete plumb-				Me- dian	plete plumb-	mare mare	One	Median	rent (doi-		1
		Total		Me-	unit	ing for exclu-			Me-	num- ber of	ing for	per- sons	tinu to	(dollars)	lars). speci:		
	Total persons	housing	Tot a l	dian rooms	od- dress	use	Total	Owner	dian rooms	per- sons	SIVE USE	toom	ad- dress	specified owner	fied renter	Home- owner	Rental
Hazlet township	23 '013	6 717	6-708	6.6	87 6	02	å 595	5 879	. 6 6	3 39	0 2	19	88.2	62 400	197	0 4	5.4
Hillsbarough township Hillside township	19 061 21 440	6 885 7 347	6 867 7 343	58	82 9 62 2	04	6 439 7 184	4 875 5 245	58	2 65 2 73	12	0.8 2.8 1.0	84 6 62 8	87 000 46 000	342 239	02	23
Holland township	4 593 6 447 7 468	1 521 2 305 576	1 520 2 300 555	6.2 7.9 5.9	95.3 97.3 93.0	0 6 0 3 2 2	1 485 2 229 494	1 326 2 100 399	6 2 7 9 6 0	2.92 3.80 2.63	0.5 0.2 1.6	0.8	95 3 97 3 93 1	74 100 128 100 61 400	252 300 236	09 17	0 6 2 3 3 1
Hape township Hapewell township, Cumberland County Hapewell township, Mercer County	4 365 10 893	1 371 3 630	1 366 3 624	5.8	95 6 93 3	1.0	1 332 3 527	1 157 3 099	58	2 81 2 85	0.8	19	95 7 93.4	37 500 83 400	160 251	03	11
Howell township	25 065 2 829	8 315 1 036	8 264 1 033	5 B 5.5	88.4 86.8	0 7 1 2	7 822 953	6 740 631	5 9 5 5	2 96 2 58	0.6	2.9 3.6	89 0 86 3	55 900 69 800	214 261	1.9	7 4
lackson township	25 644 16 413	8 156 6 240	8 087 5 589	5.9 5.6	80 2 90.3	0.6	7 756 5 364	6 436 4 565	60	3 06 2 86	0.8	2.6 2.7	80 e 90 5	53 400 61 400	253 276	2.4 1.5	4 6
Jefferson township Kingwood township Knowlton township	2 772 2 074	1 002	976 748	5.9 5.7	90.6 82.0	2.0	922 682	749 529	6 Ó 5 8	2 69 2 54	22	2.4 3.1	91.2 82.7	69 800 54 600	268 198	1.7	44
Lacey Township	14 161	6 513 546	5 303 546	5.6	98.8 86.6	0.4	5 107 504	4 626 402	5 6 6 3	2.37 2.96	0.2	1.2	98.8 87.5	47 600 69 500	259 230	1 6 2.4	26
Lakewood township	38 464 2 116	15 335 698	15 276 693	4.5 5.8	71 9 93.4	6.1	14 489 651	9 985 530	4.5 5.8	2.14	5.7	4.6 6.5	73 0 94 2	50 800 22 000	225 150	0.9	90
Lawrence township, Mercer County	19 724 5 459	6 316 1 859	6 310 1 826	5.9	82.6 86.7	0.5 2.4	6 114	4 555 1 398	6.2	2.48 2.77	0.4	1.4	83.0 87.6	67 800 79 100	300 240	1.2	3.9
Liberty township	1 730 8 483	745 4 958	620 3 782	5.7 5.3	88 1 98 7	0.3	574 3 145	45 8 2 773	5.8 5.4	2.79 2.30	0.5 0.3	1.9 2.0	88.3 98.6	58 300 42 600	240 263	2.3 5.2	7 2 8 6
Little Falls township	11 496 28 040	4 278 8 610	4 276 8 610	5.5 7.3	67.8 98.2	0.8	4 208 8 513	2 625 8 231	5 5	2 27 3 20	0.7	0.5	68.3 98.2	70 500 89 600	290 406	0.2	1.6
Long Beach township	3 078 3 486 4 998	1 132 7 836 1 870	1 128 2 598 1 869	5.8 5.7	95.7 76.0 84.1	1.8 0.5 0.4	1 016 1 543 1 807	892 1 303 1 308	6.7 5.8 5.8	2 83 2 00 2 43	2.0 0.5 0.4	1.6	95 4 79 5 85 1	50 600 79 500 58 000	164 229 245	7.4 19.1 1.1	25 9 6 0
Lapationg township Lawer township Lower Alloways Creek township	17 105 1 547	10 560 570	7 730 565	4.8 5.9	92.8 96.1	08	6 719 515	5 658 439	49	2.19	0.6 3.7	2.4 1.9	92.5 96.5	35 800 34 500	224 128	2.5	5.1
Lumbertan fownship	5 236	2 067	2 066	4.8	72.7	0.5	2 002	1 028	4 8	2.26	0.5	1.8	73.4	43 300	223	1.2	3 5
Lyndhurst tawnship	20 326 12 127	7 591 3 823	7 586 3 808	5.0	43.0 85.2	2.1 0.7	7 402 3 721	4 545 2 938	5.0 6.5	2.43 2.82	2.1 0.7	2.6 1.7	43.7 85.4	63 100 97 200	248 354	0.3	25
Manchester township	18 914 27 987 1 740	5 874 14 612 565	5 864 14 539 559	7.4 4.4 6.1	82.1 80.4 95.3	0.7 0.1 5.2	5 578 13 863 532	5 228 13 381 419	7 4 4 4 6 0	3 35 1 85 2 52	0.4 0.1 4.5	1.6 0.8 4.5	82.9 80.3 95.3	84 500 43 100 36 700	239 172 156	27 17 14	2 5 6 8 4 2
Mannington township Mansheld township, Burlington County Man Seld township, Warren County	2 523 5 780	863 2 211	863 2 201	6.3	91 l 69 l	16	827 2 015	662	6 4 5.3	2.81 2.46	1.3	1.7	91.7 73.7	54 500 66 400	203	09	5 2
Mantus township Maple Shade township	9 193 20 525	2 945 9 113	2 939 9 110	6.T 4.7	90.3 75.3	08	2 839 8 576	2 518 4 353	6.2 4.7	3 01 2 04	0.6	25	90 7 77 7	41 100 40 700	197 25 8	08	64
Maplewood township	22 950	8 141	8 141	6.4	73.8	0.6	8 017	6 376	65	2 53	0.6	07	74.2	67 400 97 200	268	0.5	3 2
Maribara township Maurice River township Medford township	17 560 4 577 17 622	4 791 1 365 5 794	4 786 1 293 5 787	7.8 5.5 7.1	92.2 83.1 94.7	2.5 4.9 0.2	4 542 1 202 5 514	4 213 1 005 4 355	79 55 72	3 74 2 75 3 09	0 9 2 7 0 2	0.8 4.0 0.9	93 5 83 3 95 0	22 400 80 800	202 155 266	22	53
Mendham township Middle township	4 488 11 373	1 495 5 673	1 449 4 581	7.8 5.2	93 9 80 6	0.3	1 408 4 159	1 263 3 433	7 B 5.3	3 01	03	0 2 3.1	94 2 81 4	144 800 39 500	296 205	12	2 0 7 6
Middletown township	62 574 19 543	19 621 7 072	19 400 7 070	6.6 7.3	93.5 82.5	0.3	18 841 6 969	16 702 5 643	67 73	3 12 2.44	03	14	93 6 82 6	69 700 132 600	220 344	07	2.5
Millstone township	3 926 3 325	1 215 1 129	1 190 1 127	6.4 5.9	92 6 90 9	16	1 146	961 976	6.4 5.9	3 08	15	17	93 0	81 100 59 700	193 279	13	3 1
Monroe township, Gloucester County	21 639 15 858	7 619 6 111	7 489 6 103	5.7 5.5	78.8 90.2	07	7 039 5 765	5 823 5 354	5 7 5 5	2.81	07	2.5	80.8 90.1	45 000 65 300	227 246	19	14.2
Montague township Montagomery township	2 066 7 360	1 216 2 173	1 112	4.9 7.3	55 2 90 7	16	778 1 975	50 8 1 660	5 i	2 25	13	28	69 S 90 7	51 100	236 338	8 Q 2 4	20 8 27 1
Montville township Moorestown township	14 290 15 596	4 129 5 434	4 121 5 434	7.5 6.8	95.7 87.5	04	4 016 5 268	3 721 4 239	7 5 6 8	3 52 2 50	03	11	95 8 1 88 1	101 300 66 800	257 260	15 09	3 2
Marris township	18 486 10 818	6 142 3 904	6 135 3 895	73 58	87 8 81 7	0.5	5 968 3 679	4 737 2 565	7 3 5 8	2 65 2 55	0.5	0 8 4 0	88 0 83 2	110 100 37 800	363 195	15	37
Mount Laurel township Mount Olive township Mullica township	17 614 18 74 8 5 243	5 718 6 942 1 803	5 713 6 774 1 787	7 1 5.4 5 4	92.9 75.3 94.3	1 0 0 6 1 9	5 429 6 369 1 626	4 465 3 732 1 398	7 2 5 5 5 5	3 07 2 66 2 87	0 4 0 5 1 0	07 13 70	93 8 77 4 94 5	68 100 76 500 39 500	330 319 205	2 5 2 0 1 3	72
Neptune township	28 366	11 074	10 577	5 6	75.5	17	9 917	6 735	5 6	2 38	17	3 4	76 5	46 500	206	19	ده
New Hanaver township	14 258 47 019	1 180 19 375	1 180 19 369	5.1 4.2	61 2 19 8	1 3 3 8	1 107 18 833	150 6 802	5 2 4 2	3 26 2 15	1 4 3 9	5 B 4 I	59 4 20 1	50 000 47 400	212 223	07 06 09	25
North Brunswick township North Hanaver rownship	22 220 9 050	8 068 2 952	8 068 2 952	5 2 5 4	58.4	1.0	7 484 2 784	4 320 1 069 5 330	5 4 5 5	2.42 3.25	09	31	72 6 60 6 77 4	71 700 54 400 70 800	328 217 269	19	8 5 3 0 5 2
Ocean township. Manmouth County	23 570 3 731 51 515	8 914 2 260 16 970	8 867 1 794 16 966	5.9 5.4 5.5	76 2 99 0 77 2	0 5 0 6 0 5	8 449 1 492 16 593	5 330 1 368 10 623	6 0 5 5 5 5	2.48 2.17 2.90	05	0 8 1 4 2.6	98 8 77 7	43 500 59 500	244 290	35	95
Old Bridge township Oldmans township Oxford township	1 847 1 659	629 612	623	3.3 60 57	92 1 81.7	11	589 570	453 505	6 1 5 7	2 95 2 55	12	27	93 4 81 2	35 300 42 900	166 216	15	6.2
Parsipaany-Tray Hills township	49 868	17 715	17 672	5 2	74.4	0.5	17 374	9 760	5.2	2 45	0.5	16	74.4	78 500	291	28	ù e
Passaic township Pemberton township	7 275 29 720	2 389 9 891	2 387 9 787	67 53	91 0 B1 1	02	2 326 8 979	2 025 6 444	67 54	2 97 3 12	02	54	91 4 82 6 86 5	92 100 38 500 40 500	336 216 233	17	3 B 11 5 15 5
Pennsauken township Pennsville township Pequannack township	33 775 13 848 13 776	12 104 5 244 4 226	12 101 5 211 4 218	6 1 5 5 6 6	84 1 85.4 92 9	0 6 0 7 0 3	11 537 4 835 4 139	9 655 3 853 3 703	6 1 5 7 6 6	2 58 2 59 3 24	05	1.6	89 3 93 5	38 500 76 300	201 201 262	12	20 2
Picatoway township	2 810 42 223	995 12 683	969 12 683	6 4 5 6	94 3	36	927 12 299	773 8 1 2 2	6 4 5 6	2 67 2 79	29	2 5 3 2	94 4 86 8	51 600 63 100	167 280	09	31
Pittsgrove township Mainsboro township	6 954 5 605	2 324 3 380	2 289 3 380	5.6 3.7	80 7 38 4	0.4	2 189 3 080	1 914 500	5 6 3 7	2 85 1 49	05	3 2 0 8	80 6 38 2	41 600 93 900	175 306	130	4 2 5 0
Plumsted townshipPohatcong township	4 674	1 657	1 348	5 1 5 7	78 8	13	1 564 1 315	1 135	5 I 5 8	2 70 2 58	1 2	47	79 Q 91 6	44 SOO 47 900	200 202	18	- 7 I 2 9
Princetan township Quintan township	3 856 13 683 2 887	1 380 5 068 999	5 065 994	6 5 5 6	91 3 85.1 85.7	0 6 2 0	4 862 959	3 149 776	6 6 5 7	2.36 2.59	0.6	1.0	85.7 86.4	132 200 33 200	270 157	0.8	•57. 21
Randolph township		6 246		6 5		0 6	5 946	3 962	6 5	2 79	0.5	1.3	79.0		317		i d

EXHIBIT N

1	
2	SUPERIOR COURT OF NEW JERSEY LAW DIVISION - MORRIS COUNTY
3	Docket No. L-6001-78-P.W.
4	WORDER COUNTY THE WOULDER COUNTY
5	MORRIS COUNTY FAIR HOUSING COUNCIL, et al.,
6	
7	
· _ i	Plaintiffs :
8	
9	-v- : CIVIL ACTION
9	BOONTON TOWNSHIP, et al., :
10	BOORTON TOWNSHIF, et al.,
11	
12	Defendants :
13	
	Deposition testimony of ADRIAN HUMBERT
14	taken stenographically in the above-entitled matter
15	before Virginia Floyd, Certified Shorthand Reporter
10	and Notary Public of the State of New Jersey, at the law offices of VILLORESI and JANSEN, Attorneys at
16	Law, 360 Hawkins Place, Boonton, New Jersey on
10	Tuesday, January 3, 1984, commencing at 10:00 A.M.
17	restricting to the first terms of the first terms o
18	
10	APPEARANCES
19	
	JOSEPH H. RODRIGUEZ, PUBLIC ADVOCATE,
20	Attorneys for the Plaintiffs
	BY: STEPHEN M. EISDORFER, ESQ.
21	
22	VILLORESI & JANSEN, ESQS.
2.2	Attorneys for the Defendants
23	BY: JOHN P. JANSEN, ESQ.
24	Cilver Bengi t Coict Deberting Corvice
4	Silver, Renzi & Geist Reporting Service 824 West State Street, Trenton, New Jersey 08618
25	609-989-9191 800-792-8880 (TOLL FREE IN N.J.)
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4	<u>WITNESS</u> ADRIAN	HUMBERT			PAGE
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13	Identificatio HR-1	<u>n</u>	Description	•	Page
14	nk-1		Report date October, 19		6
15					
16	HR-2		Master Plan	, 1980	8
17	HR-3		Zoning Map		48
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Q You mean subsidized under the Section 8 existing housing program?

A Yes.

Q And so if you were doing the plan now you would make a further adjustment and subtract out those units also?

A Yes, I would also adjust the bungalow conversions year-round that have been made.

Q Tell me about them.

A There have been two. One was through an approval by the Planning Board to subdivide a former bungalow colony with small lots. There are 14 units that are available there. And another approval which was granted to the Diocese of Paterson for another 12 units by the Board of Adjustment, total of 26.

Q These were both done by variances?

A Yes, one was done by use variance,
Board of Adjustment. The other was done by variance
and bulk and set back variances in the case of
Planning Board approval.

Q The Diocese of Paterson is Board of Adjustment? That's a use variance?

A That was a use variance, yes. And then

2 2

the other bungalow approval was a subdivision, preliminary subdivision application and multiple bulk variance, lot size and so forth. That was Planning Board approval.

Q Now, looking first at the Diocese of Paterson, when was that variance granted?

A Most recent one was '82 or '83, and it was approval of a 5-year variance that had been given on a temporary basis, I think, in '78 or '79. It maybe in our previous discussions on this case.

Q Let me understand exactly what the status of these units were. These were preexisting summer bungalows?

A Yes.

Q Which in '78 or '79 or thereabouts were converted to year around use?

A Correct, for moderate, low moderate income housing by people -- the program is called Campus Ministry. I don't know that much about it. It was for low priced units to be rented and occupied by these people.

Q This is administered by?

A By the Diocese of Paterson.

Q So in '82 or '83 this variance that

housing?

A The size of the units and the people who would use them. He's been renting them and his intention, I guess, is to keep renting them, but he now has the ability to sell them when he gets final approval or to continue to use them for rental units as he has been.

Q Has he been renting them illegally on a year-round basis?

A Well, he's rented them beyond the time whether he had to have them vacated as seasonal for several years.

Q Do you know what rents he's charging?

A No.

Q Let's just talk about bungalows generally. How many bungalows are there in Randolph?

A Now?

Q Yes.

A Excluding these?

Q Excluding these.

A Probably 30 to 50 left.

Q Excluding these, are they all at this point restricted to seasonal use?

A The ones that are physically able to be

He did file an application with the

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Α

Do you know if that's happened in the

I believe it has.

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