THE MUNICIPAL GROUP UNIVERSE: CHANGES IN AGENCY PENETRATION BY POLITICAL GROUPS, 1975-1986.

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ABSTRACT

This paper describes changes in administrative attitudes towards group types between 1975 and 1986 and identifies behavioral, structural and demographic factors which might account for "agency penetration," or the degree to which (1) group types influence agencies; (2) agencies are dependent upon group types for support; and (3) group types are represented on oversight or advisory boards in agencies. The preliminary results indicate that business, civic groups, and political parties have maintained high levels of influence. Neighborhood groups have increased their influence significantly since 1975. Groups which are newer to the urban political environment (e.g., environmental groups, women's groups) are less influencial than older, more established groups. Groups which are perceived to be "community-regarding" rather than "self-regarding," and stylistically conventional, rather than militant, have also achieved greater agency penetration.

The Municipal Group Universe:

Changes in Agency Penetration by Political Groups, 1975-1986

The urban political arena has experienced a variety of significant pressures during the past decade. Among the most noteworthy is the financial stress on their governments in the face of increasing demands for improved and expanded public services. A decline in revenue from state and federal sources, the imposition of state tax limitation laws, and decline in the property tax base in many cities, all have lead to a situation where more groups are competing for limited resources. example, business interests seek to expand the revenue base through public policies geared toward enhancing economic and population growth. At the same time, neighborhood, social service, and minority groups seek limited city funds for programs of a more redistributive nature. cities have been characterized as having a hyperpluralistic environment, where access to municipal agencies and administrative decisionmaking is at a premium (Yates, 1977; Stone, Whelan, and Murin, 1986: 134-175). While the hyperpluralistic model is clear about the increasing representativeness of the group system -- as there are a greater number and diversity of interests active in the group struggle -- the model provides little insight into the distribution of access and influence among active groups. Group participation does not necessarily translate into group influence. Consequently, we need to understand better which kinds of groups are increasing and decreasing in influence and the factors associated with such changes.

Although groups continue to play major roles in local elections and the resolution of community issues by elected officials, what is most noteworthy about the hyperpluralistic environment is the degree to which

groups have become involved in policy implementation and service delivery at the agency level. Thus, there is a particularly acute need to understand changes in group interaction with local administrative agencies.

To analyze relationships between various types of political groups and urban administrative agencies in a period of fiscal stress, this paper focus on "agency penetration" in the urban political environment. Agency penetration by groups consists of three components: (1) the degree of influence which groups exert upon agencies, (2) the degree to which agencies rely on groups for support or the withholding of opposition in their jurisdictions, (3) and the presence of representatives of groups on advisory or oversight boards of local agencies. Agency penetration by various "group types" is investigated using a research design that is similar to another study conducted in 1975 in which local administrators were surveyed to discover factors affecting group representation in local agencies (Schumaker and Billeaux, 1978). The concern of this study is to describe changes in influence of various types of groups within local governmental agencies and to determine if the factors which explained variations in influence in 1975 are similar to or different from those which explain variations at present.

Our analysis is divided into three sections. The first section describes the degree of agency penetration by various types of groups according to three measures. In addition, the rankings of influence by group types in the 1986 survey are compared with a similar ranking from the 1975 survey. In addition to reexamining nine group types investigated in the 1975 survey, four "new" group types are examined in the 1986 survey. Women's groups, environmental groups, gay and lesbian

groups, and ideological non-party groups (particularly on the right side of the political spectrum) have heightened their mobilization at the local level - sometimes because of organizational concerns (e.g., the Moral Majority's emphasis on state and local organization), sometimes because of emerging issues (e.g., housing and employment discrimination against gays and lesbians), and sometimes simply because new opportunities for access (or loss of old avenues of access) have occurred (e.g., the deemphasized role of environmental policy under the Reagan administration, the development of women's organizations attempting to pass the Equal Rights Amendment at the state level). One question which we will address is whether these newer groups have penetrated urban agencies as extensively as older, more established groups, such as business, civic, labor, and neighborhood organizations.

In this study we also examine the kinds of factors which enhance or reduce group influence. The second part of our analysis addresses some of these factors, focusing on a variety of structural, behavioral and demographic characteristics. In light of the theories of the political economy of groups (Olson, 1963; Salisbury, 1969; Bredemeier, 1978; Moe, 1980;), these factors may explain why some groups continue to be prominent in the municipal group universe, while others have declined in influence.

Finally, a number of variables relating to the characteristics of the responding agencies, the form of urban government, and fiscal stress are related to the three components of agency penetration. This aspect of the study is included to avoid the fallacious assumption that the success or failure of group types in exerting influence is solely a function of group characteristics. Agency facilitation of group access

and participation, whether through local reform or through mandates accompanying state or federal funding, is posited to have some positive relationship to agency penetration. The form of government in cities has long been identified as affecting citizen access and equality (Lineberry and Fowler, 1967; Northrup and Dutton, 1979). Likewise, he debt accumulated by cities has been suggested as a cause of differences in access and participation (Clark and Ferguson, 1983; Fainstein, et al., 1983).

In short, this study can be considered an initial attempt to describe changes in the municipal group universe during the past decade and to identify factors that account for these changes.

THE STUDY

In January of 1986, a survey was sent to seven agencies in each of seven urban observatory cities and the 51 cities of the Permanent 2 Community Sample (Schumaker and Billeaux, 1978; Clark, 1979). The agencies surveyed were identical to those surveyed in 1975 in order to provide a comparable basis for examining changes between 1975 and 1986. The survey instrument consists of three parts measuring (1) various characteristics regarding the 13 group types; (2) the personnel and funding of the agencies; and (3) the existence and nature of community oversight and advisory boards for each agency. In all, 32 questions were included in the survey (see appendix). The types of agencies surveyed were: housing, public health, air pollution control, redevelopment, social welfare, public schools, and police. Where a function was handled by a special or non-municipal jurisdiction, these were also contacted.

In addition to the four "new" groups already mentioned, the same

group types examined in the 1975 survey were also included on the 1986

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survey: civic groups, business, parties, unions, professional
organizations, white ethnic, civil rights, neighborhood, and various
service delivery groups.

"Agency penetration" is the dependent variable in this study. The degree of agency penetration by groups was determined by a series of questions which asked administrators to assess the substantive representation and influence of various group types in terms of (1) influence on agency decisions, (2) the necessity of their support for implementing administrative programs, and (3) their representation in the agencies' advisory or oversight boards.

The question about the amount of support or opposition each group type receives from the other group types and actors in the community (Q10 in the questionnaire in the appendix) was combined with the question about the political influence of each group type (Q13) to create INFLINDX, an index of group influence. Agency dependency on various group types, DEPENDX, was an index created from the question about the importance of group types in the implementation of policies by agencies (Q11) and the question about the likelihood that implementation would be successful if opposed by group types (Q12). Q22 provided our measure of group representation on agency advisory or oversight boards.

Various indices for the independent variables were also constructed. An organizational stability index, STABILX, was created by combining questions about the longevity and breadth of purpose of group types (Q15) and the degree of organization (Q16) of each group type.

The cohesion index, COHESX, reflects the sum of responses to questions about group types voting as blocs in local elections (Q5) and the degree of unity concerning group goals (Q6). An index of group size, SIZEINDX,

was computed by combining scores for questions about the number of participants in group types (Q17) and the number of group participants contacting the agencies during the preceding year (Q18). Aspects of group style were also measured using questions about the political orientation (leftist orientation - Q20), and the frequency of militant action of group types (Q21).

In addition, questions were asked about the minority (Q4) and female (Q3) compositions of groups.

To determine whether the structure of agencies affected group penetration, the second part of the survey measured various aspects of agencies: whether agency personnel were unionized, the sources of funding for agencies (implying how discretionary agencies could be towards group types) methods of selecting agency executives, and the existence of an agency ombudsman (indicating the existence of additional points of access to an agency). This part of the survey was constructed to determine whether certain types of agencies, because of their professionalization and/or structure, exhibit bias against some groups.

The third part of the survey sought to determine the number of access points in an agency. Questions determine the existence of submunicipal branches and neighborhood or city-wide advisory or oversight boards.

The advantage of surveying a cross section of local agencies lies in circumventing two problems faced in research on group power in a political environment: the lack of equivalence in "preferences" for various policy outputs and the inequality in importance of policy outputs. Therefore, such a survey measures general administrative attitudes rather than situational attitudes in given policy areas (see

RESULTS

Changes in Agency Penetration by Various Types of Groups. Table 1 provides summary statistics concerning the perceptions of agency officials regarding the extent to which various types of groups have penetrated their agencies. Before turning to a discussion of specific types of groups, two general observations are in order. First, group influence appears to be increasing. With the exception of unions, the overall change in influence of various group types is in the direction of more influence, despite the fact that most agency officials see groups as "getters" rather than "givers". This is, of course, consistent with widely-accepted perspectives on increasing hyperpluralism within American cities and with overall depictions of post-reform politics. Second, the perceptions of agency officials regarding changes in group influence are generally consistent with changes in their perception of group influence between 1975 and 1986, thus suggesting the reliability of the measurement instruments.

Neighborhood groups had the highest aggregate scores for increasing influence (Q14). This is consistent with our other findings showing that neighborhood groups were the seventh most influential type of group in 1975, but the third most influential type of group by 1986.

Professional groups, which ranked third behind civic and business groups in 1975, experienced a decline in influence relative to other group types, even though such groups are perceived by agency officials as more influential in 1986 than in 1975. Civic groups also experienced a relative decline in agency penetration, though they too are attributed more influence now than in 1975. Business groups experienced the second

largest increase in influence, and had the highest aggregate scores for the influence index (INFLINDX) and agency board representation (Q22).

Political parties, which were ranked fourth in agency representation in 1975, experienced modest increases in influence in the 1986 data. While ranking high on INFLINDX, parties were ranked low on the index of agency dependency (DEPENDX) and agency board representation (Q22), where they were seventh and eight in rank, respectively.

Ethnic and civil rights groups, were tied with a ranking of third concerning their increase in influence. These groups had overall rankings of eighth and tenth in influence in 1975 and experienced only small changes in 1986 in their influence rankings. Agency officials may perceive such groups as more influential because of their higher rankings on agency dependency and agency board representation.

Service delivery groups, demand-oriented by definition, ranked only above unions in their change in influence, while maintaining a ranking of sixth in influence (they were also sixth in 1975), third on dependency, and fifth on agency board representation.

The "new" groups have all experienced increases in influence, with environmental groups showing the largest increase. However, in all measures of agency penetration, these group types, particularly gay and lesbian groups and ideological groups, fared poorly. The highest ranking by any of these groups in any of the three measures of agency penetration was achieved by women's groups in agency board representation, with a ranking of seventh. Gay and Lesbian groups fared poorest among all groups on all measures of agency penetration.

In summary, the rise in power of neighborhood groups seems most noteworthy. Perhaps due to the increased sophistication and activity among grassroots groups of all sorts (Boyte, 1980) and the emphasis on

community development during the sixties and seventies, neighborhood groups now rank highly on each measure of agency penetration. Also noteworthy, however, is the continuing and indeed increasing power of business groups. If neighborhood groups have emerged to better represent grassroot interests, business groups have not retreated. Rather our data suggest business groups have reasserted their dominance in the municipal group universe.

(B) Group Characteristics and Agency Penetration. In 1975, group representation in urban agencies was more affected by behavioral and demographic characteristics of groups rather than by structural characteristics of groups (Schumaker and Billeaux, 1978). In particular, predominantly black groups and groups making zero-sum demands and adopting more militant styles were found to be less influential than other groups.

To determine whether behavioral characteristics of groups were still more important than structural characteristics of groups (i.e., their permanency, cohesion and size), the 1975 analysis was replicated with a few modifications. First, three dependent variables were employed — INFLINDX, DEPENDX and Q22 (agency board representation) — rather than a single measure of representation. Differentiating among these three dimensions of agency penetration seems important because these dimensions may not be equally affected by various group characteristics. For example, the existence of review boards is often mandated through federal and state legislation attendant to funding from those sources. The composition of these boards may be most dependent on policymaker attempts to coopt various interests and provide "symbolic" participation (Browning, Marshall and Tabb, 1984) and thus independent

of group characteristics associated with influence.

Slight modifications were also made in some of the measures and indices used in the 1975 study. For example, the questions used to create indices of organizational stability and community regardingness of demands are slightly different in the 1975 and 1986 surveys. One additional measure was included in the 1986 study; gender composition of group type was estimated in order to determine the importance of gender cleavages in local politics (Gelb and Gittell, 1986).

Table 2 presents pearsonian correlations and beta-weights derived from stepwise regressions between structural, behavioral and demographic group characteristics, and measures of agency penetration.

Overall, structural characteristics explained more variation in the three measures of agency penetration than did either behavioral or demographic characteristics. In contrast to the 1975 results, organizational stability is positively and strongly related to various aspects of groups' agency penetration. Perception of group militancy became a weaker explanatory factor in 1986. As expected, more militant groups appeared to have less agency penetration. The strongest relationship involving militancy was with the index of influence (r=.19), and this relationship disappeared in the multivariate analysis for 1986. Levels of activity seems to be the behavioral variable most affecting various measures of agency penetration in 1986.

In Table 3, "old" and "new" groups from the 1986 survey are separated, and the relationships among group characteristics and agency penetration explored, again using a stepwise regression procedure. Certain patterns emerge. In terms of structural characteristics, organizational stability appears to be the most important factor in determining variation in levels of agency penetration by both older and

newer groups. In five of the six equations presented, organizational stability is a statistically significant variable, and the highest ranking beta-weight in three of the equations. Group size is a key factor in new group influence, and important to older groups in terms of agency dependency. But the perceived cohesiveness of a group seems largely unrelated to group penetration, and, in terms of newer groups, appears to actually retard influence.

Among behavioral characteristics, level of activity is an important variable in four of the six equations, being strongly related to both old and new group agency penetration. It is the second ranking betaweight for both newer and older groups in predicting variation in agency dependency.

The demographic composition of groups may affect agency penetration as well, particularly for newer groups. Note the difference in impact upon variation in agency penetration between our minority composition (a measure of race and enthicity) and female composition variables. A higher proportion of ethnic minority composition appears to actually hurt older groups in terms of influence. But having a higher proportion of women among the membership appears to help both newer and older groups in terms of influence, and newer groups in terms of review board representation.

In general, the findings in Table 3 tend to confirm the conventional wisdom about agency penetration. Organizational stability is crucial, and a constant level of group activity pays dividends in terms of group impact upon the implementation process.

(C) Bureaucratic Characteristics, City Characteristics, and Agency Penetration. The findings in Table 4 suggest that agency

characteristics and city characteristics have little impact on agency penetration. The strongest relationships exist between the presence of submunicipal branches (Q29) — as opposed to an agency having one central office or point of access — and agency dependency (r=.21). The presence of advisory boards appears not to be related to either influence or agency dependency. However, appointive boards —— as opposed to voluntary boards —— are negatively related to agency dependency. Type of municipal government (reformed or unreformed) appears not to affect agency penetration by groups.

Overall, agency characteristics and city characteristics, which are at best weakly related to agency penetration, seem to indicate that structure and administrative culture are less obstructive of influence and participation than other independent variables such as group demography and behavior and, especially, organizational structure.

DISCUSSION

In the decade since the last survey measuring administrative representation of groups, previously underrepresented groups have become members, in some cases dominant members, of urban eletoral coalitions. In the same period, new groups have entered the group universe interacting with municipal agencies. Formerly nonexistent groups have mobilized, uninfluential groups have increased their influence, and influential groups, undercut by changes, have sometimes lost influence — at least relative to other groups.

Nevertheless, as measured by indices of influence, agency dependency, and representation on agency review boards, older, more stable, groups have been found to have greater agency penetration than newer groups. This conclusion reverses the most general finding from

the 1975 survey. Behavioral characteristics seem less illuminating as explanatory factors in agency penetration than the longevity of groups. The older, more institutionalized groups, perhaps with established linkages or political clout, have reasserted their dominance — with neighborhood groups now becoming an established part of the municipal group universe. The new groups with less organizational stability are attributed positive influence but at lower levels than more established interests. Resorting to unconventional behavior does not seem to enhance their ability to penetrate local agencies.

This analysis perhaps raises as many questions as it answers. Our preliminary findings are suggestive of the need for more complete data about the influence of various types of groups in municipal agencies. We have measured agency perceptions of group penetration — not the actual influence of groups, and not group perceptions of their influence. Moreover, our analysis is presented at the most general level. For example, we do not compare various types of agencies (social service agencies vs. redevelopment agencies) to determine where various types of groups are influential. Civic groups might only penetrate a small number or agencies, but they might be very influential with those agencies with whom they regularly interact. Hence the aggregated results presented may underestimate their influence when they choose to become involved in policy implementation.

It is clear that there are more groups in the municipal group universe than previously. However, recognizing increased group actively tells us little about group influence. Agency perceptions of group influence offer encouragement to those who question the unchanging nature of group access at the local level. Neighborhood groups seem to have become more influential. And even newer groups are perceived as

somewhat influencial. If environmental groups, women's groups, and gay groups increase their influence during the coming decade — as did neighborhood groups during the past decade — hopes for a genuinely pluralistic municipal group universe may be more fully realized.

"Group types" are utilized rather than specific groups sharing similar demographics or purposes in different environments, since it is assumed that group types in different cities do not possess the exact same organizational, purposive or other characteristics.

The survey yielded a response rate of just above 20%, with 15 surveys returned as undeliverable. The majority of the undeliverable surveys were addressed to Model Cities agencies which had closed since It should be noted that demographic data on agency the 1975 survey. officials and surveys addressed to groups themselves would obviously provide a more complete portrait of the behavioral factors which account for levels of agency penetration.

Data concerning the degree of fiscal stress collected in 1976 (Clark, Ferguson and Shapiro, 1979) and form of government were collected separately and merged with survey responses.

Only public sector unions were included in the 1975 survey.

We used a five-point scale to measure change in influence; with "1" signifying less influence, "5" signifying more influence, and "3" signifying no change in influence.

Our analysis of Q9 resulted in a mean "negative" contribution score of .28, where "1" signifies groups "give more than they get; "5" signifies groups "get more than they give" and "3" signifies a balance between giving and getting.

TABLE 1
GROUP TYPES RANKED BY VARIOUS MEASURES OF INFLUENCE AND AGENCY PENETRATION

	Representation, 1975 a.	Change in Influence, 1986 Q14	INFLINDX, 1986 Q10 + Q13	DEPENDX, 1986 Q11 + Q12	BOARD REPRESENTATION 922
Business	5	2 (3.62)	1 (7.91)	2 (6.77)	1 (1.05)
Civic	1	6 (3.35)	4 (7.00)	4 (6.35)	3 (1.15)
Parties	4	10 (3.22)	3 (7.10)	7 (6.17)	8 (1.43)
Unions	g ^b	13 (2.68)	7 (6.41)	8 (5.88)	7 (1.35)
Professional	3	11 (3, 15)	5 (6.70)	9 (5.82)	2 (1.14)
Ethnic	8	3 (3.39)	9 (6.13)	6 (6.23)	4 (1.18)
Civil Rights	10	3 (3.39)	8 (6.17)	5 (6.25)	6 (1.26)
Neighborhood	7	1 (3.77)	2 (7.30)	1 (7.32)	2 (1.14)
Service Delivery	5/6	12 (3.14)	6 (6.46)	3 (6.64)	5 (1.22)
Environmental		5 (3.36)	10 (6.00)	10 (5.64)	9 (1.49)
Homen		7 (3.30)	11 (5,96)	11 (5.21)	7 (1.38)
Gay/Lesbian		9 (3.25)	13 (3.63)	13 (4.23)	11 (1.76)
Ideological		8 (3.28)	12 (4.52)	12 (4.52)	10 (1.57)

⁽a) Schumaker and Billeaux, 1978.

⁽b) Applies for public sector unions only in the 1975 data.

TABLE 2

RELATIONS BETWEEN VARIOUS CHARACTERISTICS OF GROUPS AND THEIR LEVELS OF AGENCY PENETRATION

	Representation, 1975		Influe	roup nce, 1986 INDX)	Ager Depender (DEPE	rcy, 1986	Review Board Representation, 1986		
	r	B	r	B	r	B	r	₿ .	
STRUCTURAL CHARACTERISTICS -Organizational Stability									
STABILX	.21^	.09	. 38^	.33^	.27^	.21^	.29^	.20^	
-Cohesion "CDHESX"	.06	05	11^	07	.01	.007	.03	09	
-Size "SIZEINDX"	04	04	. 40^	.13^	.44^	.21^	.28^	.11	
BEHAVIORAL CHARACTERISTICS									
-Activity (Q1)	10	06	.29^	.14^	.38^	.25^	.30^	.20^	
-Community-Regardingness of						7_0			
Demands "DEMANX"	.24^	.13^	. 24^	.10^	.15^	.05	.09	.06	
-Style "STYLEX"	26^	13^	****			****			
-Militancy (G21)			19^	02	11^	004	09^	.008	
-Leftwardness (Q20)	cal-ran		27^	13^	13^	02	13^	.05	
DEMOCRAPHIC CHARACTERISTICS									
Minority Composition (Q3)	-, 23^	12^	.10^	003	.12^	.003	.12^	02	
-Female Composition (Q4)		***	.13^	. 14^	.07	.05	.16^	.13^	
-SES Composition	. 20^	02			-				
-Ethnic Composition	.06	.04	***			-	_	***	
R ² =	:		, •	30	•	25		17	

^{^ -} indicates a significance of .01 or better.

TABLE 3

RELATIONS BETWEEN VARIOUS CHARACTERISTICS OF GROUPS AND THEIR LEVELS OF AGENCY PENETRATION: A COMPARISON OF "OLD" AND "NEW" GROUPS

					Review	Board	
;	-	uence, 1986	- •	ependency	Representa	tion, 1986	
		LINDX)	(DEP	ENDX)	(022)		
	old	new	old	new	old	new	
	B	В	B	B	В	В	
STRUCTURAL CHARACTERISTICS							
-Organizational Stability "STABILX"	.31^	.15^	.12	.39^	.09	.24^	
-Cohesion "COHESX"	-04	28^	. 08	15	.09	.09	
-SIZE "SIZEINDX"	. 04	.26^	. 25^	.04	.13	04	
BEHAVIORAL CHARACTERISTICS -Activity (Q1) -Community-Regardingness of Demands "DEMANDX" -Militancy (Q21) -Leftwardness (Q20)	.14^ .15^ .07 13^	.04 .01 .04 .06	.23^ .12 .03 .06	.23^ 03 07 14	.16^ .17^ .01	. 18 . 05 . 00	
DEMOCRAPHIC CHARACTERISTICS -Minority Composition (Q3) -Female Composition (Q4)	13^ .14^	.02 .28^	04 . 07	11 .02	10 . 08	.11 .22^	
R ² =	. 24	.28	. 24	.15	. 15	. 19	

^{^ -} indicates a significance of .01 or better. Test statistics are beta-weights.

TABLE 4

SELECTED CHARACTERISTICS OF THE URBAN POLITICAL ENVIRONMENT
AND THEIR RELATIONSHIP TO AGENCY PENETRATION

	.	Y 21	_			Board	
	Group Influence (INFLINDX)			Dependency	Representati		
			UE	PENDX)	(02	至)	
	r	B	r	B	r	B	
Agency Characteristics			·				
-Personnel with professional degrees (Q23)	.01	NOTIFICATION .	.11	*******	.12^		
-Personnel union affiliation (@24)	.03		.01	-	14^		
-Personnel native to jurisdiction (025)	.11^	· W	12^		05		
-Primary source of funding (Q26)	.00	********	13^	*****	.06		
-Means of selecting executive personnel (Q27)	04	-	03		 05		
-Ombudsman (028)	06		05		.10		
-Sub-municipal branches (Q29)	.07	.09	.21^	.19^	.00	05	
-Advisory/oversight boards (Q30)	.00		.04		.00		
-Means of selecting board members (Q31)	.04	03	11^	- . 14^	.00	.07	
Form of Government (X4)	0.08	06	03	03	~. 06	06	
Fiscal Stress	.00	.09	.10	.08	.13	11	

^{^ -} indicates a significance of .01 or better

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Agency-Citizen Contact Questionnaire

Use the following scale for questions 1 and N

```
once a month
                     rarely (one or twice a year)
```

- more than once a

almost daily

contacted 1. Estimate the frequency with which you or others in your agency Ü 2 7 6

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associations;
                                                                    A. business-oriented groups (chambers of commerce,
            civic groups (League of Women Voters, service clubs)
political parties
                                                                         businessmens'
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professional organizations (bar association, etc.) ethnic groups (non-black or hispanic) labor unions

civil rights groups (NAACP, Urban League, etc.)
neighborhood groups (transit, health, housing, o housing, education)

gay and lesblan political groups women's political groups environmental

ideological, non-party groups (Moral Majority, ACLU, etc.)

How frequently does your agency contact the following groups?

aasoclations; business-oriented groups (chambers of commerce, businessmens

civic groups (League of Women Voters, service clubs) political parties

labor unlons

ethnic groups (non-black or hispanic) professional organizations (bar association, etc.)

neighborhood groups civil rights groups (NAACP, Urban League, etc.)

city service groups environmental (transit, health, housing, education)

yomen's political groups gay and lesbian political groups

deological, non-party groups (Moral Majority, ACLU, etc.)

Use the following scale to answer question

6-201 21-501 51-751

the following groups 3. Estimate the percentage of black or hispanic membership in each of

associations; business-oriented groups (chambers of commerce, businessmens)

B. civic groups (League of Women Voters, service clubs)
C. political parties _____

labor unlons

professional organizations (ber association, etc.)

neighborhood groups ethnic groups (non-black or hispanic) civil rights groups (NAACP, Urban League, etc.)

city service groups (transit, health, housing, education) environmenta)

women's political groups
gay and leablan political groups
ideological, non-party groups (M (Moral Majority, ACLU, etc.)

Use the following scale Ç answer question 4:

6-20% 21-50% 0-51

4 - 51-75% 5 - 76-100% Estimate the

percentage of women who are members of the following

associations; A. business-oriented groups (chambers of commerce, bus inessmens

clubs)

B. civic groups (League of Women Votexs, service C. political parties

professional organizations (bar association, etc.) labor unions

ethnic groups (non-black or hispanic)

neighborhood groups civil rights groups (NAACP, Urban League, etc.)

city service environmental groups (transit, health, housing, education)

women's political groups ideological, non-party groups (Horal Hajority, ACLU, etc.)

Cat the fullowing scale to answer question 5:

- HEVEL
- rarely
- frequently occasionally

following groups vote To what extent would you say that the members of each of the llowing groups vote as a single bloc in municipal elections?

B. civic grou business-oriented groups (chambers of commerce, businessmens!

civic groups (League of Women Voters, political partles service clubs)

- labor unions
- professional organizations (bar association, etc.)
- ethnic groups (non-black or hispanic)
- civil rights groups (NAACP, Urban League, etc.)
- city service groups environmental (transit, health, housing, education)
- women's political groups
- gay and lesbian political groups
- ldeological, non-party groups

(Moral Majority, ACLU, etc.)

Care. the following scale to answer question 6:

- the group the group 5 usually divided regarding basic goals
- the group the group ā
- the group is frequently divided regarding group goals divided about half the time regarding group goals only occasionally divided concerning group goals almost never divided concerning group goals

On the would bas is You characterize each group of your communications from various group spokesmen, 5 terms of its unity?

assoclations; business-oriented groups (chambers of commerce, businessmens

- civic groups (League of Women Voters, service clubs) political parties
- labor unlons
- professional organizations (bar association, etc.)
- ethnic groups (non-black or hispanic) civil rights groups (NAACP, Urban League,
- ne i ghbor hood etc.)
- city service groups (transit, health, groups housing, education)
- women's political groups environmenta)
- gay and lesbian political groups

deological, non-party groups (Moral Majority, ACLU, etc.)

> Use the following scale to answer question

- 4 the group seeks goals that <u>benefit its members and others in the community regardless of their interests and conditions or political relationship to the group</u> with similar interests and conditions

 a) the group seeks goals that benefit mostly its members, those with similar interests and conditions and those with dissimilar conditions and interests, but who are politically allied nembers the group seeks group seeks goals that benefit only its members and those goals that primarily benefit persons who are not
- each group? Which of the following best describes the nature of the goals

associations; A. business-oriented groups (chambers of commerce, bus inesamens

- B. civic groups (League of Women C. political parties ______
 D. labor unions Voters, service clubs)
- professional organizations (bar association, etc.) ethnic groups (non-black or hispanic)
- ne i ghbor hood civil rights groups (NAACP, Urban League, groups etc.)
- city service environmental groups (transit, health, housing, education)
- women's political groups
- other ideological, non-party groups (Moral Majority, ACLU, etc.)

Use the following scale for question 8:

- others 1 - the group seeks goals which would have Becks few. if any, costs, For
- 2 the group 3 the group for others seeks goals goals which which pluow would have DARG minor costs for others relatively moderate costs
- the community the group seeks goals which would have major costs for others
- others 5 - the group Community seeks goals which would have unreasonable costs for
- 8. Which of the following goals each group Pinor. best describes the extent to which the buzden 줐 community,

implemented?

- associations; B. civic group C. political p A. business-oriented groups (chambers of civic groups (League of Women Voters, Commerce, businessmens service clubs)
- political parties labor unlons
- professional organizations (bar association, etc.) ethnic groups (non-black or hispanic)

other gay and lesbian political groups women's political groups environmental city service groups ne i ghbor hood civii rights ideological, non-party groups (Moral Majority, adnosa groups (NAACP, Urban League, etc.) (transit, health, housing, education) ACLU, etc.)

the following scale to answer question 9;

4 - the group community contributions ¢ - the group puts in much_less than it gets out of the community the the the group puts somewhat more into the community than it gets problems the group poses in the community group puts in somewhat less than it gets out of the much more into the community than it gets out of balance out out.

community? describes the contribution In your judgement, which of the of each group and following statements best the its leaders to the

B. civic groups (League of Women Voters, service clubs) associations; business-oriented groups (chambers of commerce, businessmens

political parties labor unions

ល៕២ professional organizations (bar association, etc.)

civil rights groups (NAACP, city service groups neighborhood groups ethnic groups (non-black or hispanic) (transit, health, housing, education) Urban League, etc.)

women's political groups environmenta

ideological, non-party groups (Moral Majority, ACLU, etc.)

080 the following scales to answer question 10:

⊢ it receives much more opposition than support It receives it receives receives an even amount of opposition and supp somewhat more support than opposition somewhat more opposition than support

it receives

more support than opposition

following groups receive from other About how much support or opposition for its goals does Your community? important groups or political each of

A. business-oriented groups (chambers of commerce, businessmens

> Use the following scale to answer question 11: other (city service groups gay and lesblan political groups women's political groups environmental civil rights groups (NAACP, Urban League, etc.)
> neighborhood groups professional organizations (bar association, etc.) ethnic groups (non-black or hispanic) political parties civic groups (League of Women Voters, service clubs) ideological, non-party groups labor unions not at all important (transit, (Moral Majority, ACLU, etc.) health, housing, education)

occasionally influential (once in a while) slightly important (considered in all relevant decisions) usually always important Important

11. About how important is the support of the following groups to agency in implementing Its policies?

B. civic groups (League associations; of Women Voters, service clubs)

business-oriented groups (chambers of commerce, businessmens'

labor unions political parties

professional organizations (bar association, etc.) civil rights groups (NAACP, Urban League, etc.) ethnic groups (non-black or hispanic)

neighborhood groups

 city service groups (translt, health, housing, education)

K. women's political groups
L. gay and lesbian political groups
L. non-party groups (M other (Moral Majority, ACLU, etc.)

Use the following scale to answer question 12:

very unlikely

somewhat unlikely likely about haif rather likely Ç t ha

very likely

lmplement 12. About how likely is it that your agency could successfully its policies if opposed by the following groups?

B. civic groups (League of Women Voters, mervice clubs) A. business-oriented groups (chambers of commerce, businessmens associations;

city service groups (transit, health, professional organizations (bar association, etc.)
ethnic groups (non-black or hispanic)
civil rights groups (NAACP, Urban League, etc.) women's political groups gay and lesblan political groups environmental neighborhood groups labor unions political parties ideological, non-party groups (Moral Majority, housing, ACLU, etc.) education)

Cae. the following acale to answer question 13:

- little influence
- 4 has a lot of influence 3 - has some influence in certain situations (in coordination with
- one of the most influential groups in the community

following groups your judgement, = the politics of your community? õ influential at present is each of the

associations A. business-orlented groups (chambers civic groups (League of Women Voters, Ö service clubs) commerce, businessmens

political partles

labor unions

professional organizations (bar association, etc.) ethnic groups (non-black or hispanic) civil rights groups (NAACP, Urban League, etc.)

neighborhood groups

city service environmental (transit, health, housing, education)

gay and lesblan political groups women's political groups

ideological, non-party groups (Horal Hajority, ACLU, etc.)

C ... the following scale to answer question 14:

ŧ th18 drosb dronb has become somewhat more influential become much more influential

drozb drozb drozb not changed significantly in influence become somewhat less influential

become much less influential

describes how 14. In your judgement, which of describes how the influence of the following statements each group has changes in 5 t ha past

associations; A. business-oriented groups (chambers of commerce, businessmens

> professional organizations (bar association, etc.)
> ethnic groups (non-black or hispanic)
> civil rights groups (NAACP, Urban League, etc.) environmenta) city service groups (transit, health, neighborhood groups civic groups (League of Women Voters, Bervice clubs) gay and women's political groups labor unions political parties ideological, non-party groups (Moral Majority, lesblan political groups housing, ACLU, etc.) education)

the following scale to answer question

temporary or permanent, temporary, lssue-specific identifiable issue 2 a god and

temporary, general purpose

permanent, permanent, general purpose

15. How would you characterize the following types of the stability and groups? breadth of purpose

associations; A. business-oriented groups (chambers of civic groups (League of Women Voters, Commerce, businessmens '

service clubs)

etc.)

political parties

labor unions

professional organizations (bar association, ethnic groups (non-black or hispanic)

civil rights groups (NAACP, Urban League, etc.)
neighborhood groups

environmental

I. city service groups (transit, health, housing, education)

women's political groups

gay and lesblan political groups ideological, non-party groups (Moral Majority, ACLU,

etc.)

Use the following scale to answer question

very poorly organized

poorly organized fairly organized

well organized very well organized

16. In general, Your community? how well organized 910 C) following types of groups

associations; B. civic grou A. business-oriented groups (chambers of commerce, businessmens'

(League of Women Voters, service clubs)

women's political groups gay and lesbian political groups (Mozal Majority, ACLU, etc.) civil rights groups (NAACP, Urban League, etc.) neighborhood groups environmenta] city service groups professional organizations (bar association, etc.)
ethnic groups (non-black or hispanic) political parties labor unions the following SCAle (transit, health, housing, education) Ö answer question 17:

participants in the following groups: 17. Estimate the number of citizens in your community who are

more than 1000 501 to 1000

B. civic groups (League of Women Voters, service clubs)
C. political parties associations: A. business-oriented groups (chambers of commerce, businessmens other women's political groups
gay and leablan political groups city service groups (transit, health, housing, civil rights groups (NAACP, Urban League, professional organizations (bar association, etc.) nelghborhood groups political parties environmental ideological, ethnic groups (non-black or hispanic) labor unions non-party groups (Moral Majority, ACLU, etc.) etc.) education)

Use the following scale to answer question 18:

i i 5 or less 6 to 10 11 to 25 26 to 50 more than 51

18. Estimate the number of members of the following types of groups which have made contact with your agency in the past year;

associations;
B. civic groups (League of Women Voters, service clubs)
C. political parties A. business-oriented groups (chambers of commerce, businessmens

> other women's political groups gay and lesbian political groups ideological, non-party groups (M city service groups professional organizations (bar association, etc.) ethnic groups (non-black or hispanic)
> Civil rights groups (NAACP, Urban League, labor unions environmental neighborhood groups non-party groups (transit, health, housing, (Moral Majority, etc.) ACLU, education) etc.)

Use the following scale to answer question 19:

of little consequence occasionally of consequence consequence whatsoever

- usually of consequence

almost always consequential

types of groups and your agency, i.e. do they amount to changes policy or service? 19. How consequential are contacts between members of the following

associations; business-oriented groups (chambers of commerce, businessmens civic groups (League of Momen Voters, service clubs)

political parties

professional organizations (bar association, labor unions

etc.)

civil rights groups (NAACP, Urban League, etc.) ethnic groups (non-black or hispanic)

city service groups (transit, health, housing, education) nelghborhood groups

women's political groups gay and lesbian political environmental ideological, non-party groups (Moral Majority, ACLU, etc.) groups

Use the following scale ដូ BREWER question

very conservative

moderately conservative moderately liberal

extremely liberal

radical

20. In general, following types how would you classify the philosophy of each of the of groups:

associations; A. business-oriented groups (chambers of commerce, businessmens

civic groups (League of Women Voters, service clubs) political parties

76-100	51-75%	26-501	11-25	0-101	22. About what percentage of all persons in your agency hold professional academic degrees?	PART II	H. ideological, non-party groups (Horal Hajority, ACLU, etc.)	city service environmental women's poll	F. ethnic groups (non-black or hispanic) G. civil rights groups (NAACP, Urban League, etc.) H. neighborhood groups		B. Civic groups (League of Women Voters, service clubs) C. political parties	A. business-oriented groups (chambers of commerce, businessmens'	~ ~~	21. How often do the following types of groups engage in militant	1 1	2 - Very rarely 3 - occasionally	1 (1	the following souls	 H. ideological, non-party groups (Moral Hajority, ACLU, etc.) N. other (professional ethnic groups civil rights	
yes	(nelghborh			yes	27. Does yo	throu	by ele	26. Are ex- officials - examination	with some	federa	state	county	munic	25. What pe	76-100	51-751	26-501	11-251	0-101	the communi	 23. Are the union?	

	23. Ar union?
	23. Are the union?
	the
	staff
;	member#
	5
	your
	agency
	e staff members in your agency affillated with a labor
	¥ 1.7
	≃
	labor

what percentage of all persons in your agency are native to

excentages of revenue used by your agency come from the governments:

ipal government

y government

government

al government

gency is largely independent of any other jurisdictions, revenue-raising power of its own.

ecutives and/or heads of agency selected by elected (e.g. mayors, county executives) or through civil service n?

ected officials

gh examination

our agency contain an office or an individual to handle plaints and inquiries full time?

no

PART III

our agency have branches in sub-municipal districts cods, districts, etc.)?

no

THANK YOU VERY MUCH FOR YOUR ASSISTANCE.

			No.
POSITION	ADDRESS	I would like to receive a copy of the survey results.	######################################