Regional Governance Committee (RGC)

CRITERIA FOR IDENTIFYING "MATTERS OF METROPOLITAN CONCERN"

- 1. Whether performance at the regional level is required to conduct the function at all;
- 2. Whether performance at the regional level is required by state or federal governments, or to be eligible for state or federal funding;
- 3. Whether performance at the regional level can be documented to be the most effective way to execute a function;
- 4. Whether performance at the regional level can be documented to result in reductions in the costs of performing a function;
- 5. Whether performance at the regional level is needed to equitably distribute the costs and/or benefits of a function;
- 6. Whether performance at the regional level can be responsive to the diversity of the region's population; and
- 7. Whether performance at the regional level can be provided while maintaining or enhancing the accessibility and accountability of government.

CRITERIA FOR POTENTIAL ASSIGNMENT OF FUNCTIONS TO REGIONAL GOVERNMENT

- I WHETHER PERFORMANCE AT REGIONAL LEVEL IS REQUIRED TO CARRY OUT FUNCTION AT ALL
- II WHETHER PERFORMANCE AT REGIONAL LEVEL IS REQUIRED BY STATE OR FEDERAL GOVERNMENTS
- III WHETHER PERFORMANCE AT REGIONAL LEVEL IS REQUIRED FOR REGIONAL OR LOCAL FUNDING ELIGIBILITY
- IV WHETHER IMPACTS OF THE FUNCTION EXTEND BEYOND ONE JURISDICTION
- V WHETHER BENEFITS OF THE FUNCTION EXTEND BEYOND ONE JURISDICTION
- VI WHETHER PERFORMANCE AT REGIONAL LEVEL WILL BE MORE COST-EFFICIENT THROUGH (A) ECONOMIES OF SCALE AND (B) AVOIDANCE OF DUPLICATION AND OVERLAP
- VII WHETHER PERFORMANCE AT REGIONAL LEVEL IS REQUIRED TO CARRY OUT FUNCTION EFFECTIVELY BECAUSE OF ONE OR MORE OF THE FOLLOWING: (A) GEOGRAPHIC EXTENT OF THE FUNCTION; (B) NEED FOR REGIONAL STANDARDS; (C) NEED FOR REGIONAL CONSISTENCY; (D) NEED FOR REGIONAL GOVERNMENT'S FISCAL, TECHNOLOGICAL OR OTHER CAPACITIES; (E) NEED TO AVOID OR RESOLVE CONFLICTS BETWEEN JURISDICTIONS
- VIII WHETHER PERFORMANCE AT REGIONAL LEVEL IS NEEDED TO ACHIEVE EQUITABLE FUNDING OF FUNCTION