following policy and require that MOA/State planning organizations adhere to it: and the State to be inadequate we request that the Mayor/Governor adopt the ability to participate in and influence the planning functions of the Municipality Resolved that: Whereas the citizens of the Municipality/State have found their

- New Executive Order for Context Sensitive Solutions
- Solutions tools on all department projects This new Executive Order directs MOA /SOA employees to implement Context Sensitive
- Context Sensitive Solutions

Context Sensitive Solutions is a model for transportation project development that has recently received much discussion and broad acceptance. Its essence is that a proposed transportation environmental values, needs, constraints and opportunities in a larger community setting. MOA/SOA endorses the Context Sensitive Solutions approach for all projects, large and small, from early planning through construction and eventual operation. transportation objectives, but also for its effects on the aesthetic, social, economic and project must be planned not only for its physical aspects as a facility serving specific

This means that MOA/SOA employees working on projects and facilities should

- Engage from the project's inception with representatives of affected communities, including elected and appointed officials and a widely representative array of interested citizens.
- communities in a process that encourages reciprocal communication about local views and needs Assure that transportation objectives of projects are clearly described and discussed with local in the overall project setting.
- Pay attention to and address community and citizen concerns
- Ensure the project is a safe facility for both the user and the community.
- Context Sensitive Solutions is a process that places a high value on seeking and, if possible, achieving consensus. MOA's/SOA's belief is that consensus is highly advantageous to all parties and may help avoid delay and other costly obstacles to project implementation.

