RESOLUTION NUMBER 97-172

A RESOLUTION OF SUPPORT TO THE BAY COUNTY CHAMBER OF COMMERCE AND OTHER GOVERNMENT ENTITIES WITHIN BAY COUNTY, FLORIDA TOWARDS IMPLEMENTATION OF A COMPREHENSIVE COUNTY-WIDE GEOGRAPHIC INFORMATION SYSTEM (GIS)

WHEREAS, request has been made upon the City Council of the City of

Parker, Florida by the Local Government Committee of the Bay County Chamber of

Commerce to resolve to cooperate with other government entities within Bay County

Florida towards mutually beneficial goals and

WHEREAS, the City Council as been advised that the Bay County Chamber of
Commerce acting through it's Local Government Committee has identified the need to
commence with the implementation process to create a Geographic Information System
(GIS) inclusive of all government entities within Bay County, Florida as one of these mutually
beneficial goals and

WHEREAS, the City Council, although not obligating the City towards any financial responsibility at this time, does hereby recognize beneficial impact that a functioning Geographic Information System (GIS) could have upon this City and

WHEREAS, the City Council is aware that many cities throughout Florida have either completed the development of or are in the developmental process with regards to a comprehensive Geographic Information System (GIS) and the current need for our City

to commence with implementation process and

WHEREAS, the City Council is interested in cooperating with other government

entities within Bay County, Florida in making changes that will improve our community

and not interrupt any future plans or needs of the City or otherwise be an derogation of

public rights or interest;

C. . .

NOW, THEREFORE, BE IT RESOLVED that the City of Parker, Florida,

does hereby conceptually support the implementation of a county-wide Geographic

Information System (GIS).

PASSED, APPROVED AND ADOPTED by the City Council on this 20th, day

of MFM , 1997.

CITY OF PARKER, FLORIDA

ATTEST:

David Linger, City Clerk

Brenda G. Hendricks, Mayor