

RESOLUTION NO. 764

A RESOLUTION ADOPTING THE NATIONAL INCIDENT MANAGEMENT SYSTEM (NIMS) AS A STRUCTURE AND PROCESS TO EFFECTIVELY COORDINATE RESPONDERS FROM MULTIPLE DISCIPLINES TO HANDLE INCIDENTS AND EMERGENCIES WITHIN THE CITY LIMITS AND NEARBY AREAS OF THE CITY OF STAYTON.

WHEREAS, response to and recovery from major emergencies and disasters requires integrated professional management and coordination; and

WHEREAS, the President of the United States directed the Secretary of the Department of Homeland Security to develop and administer a Nation Incident Management System (NIMS) to standardize and enhance incident management procedures nationwide; and

WHEREAS, the National Incident Management System provides a structure and process to effectively coordinate responders from multiple disciplines and levels of government and to integrate them with resources from private sector and non-governmental organizations; and

WHEREAS, use of the National Incident Management System, which has a key component the Incident Command System (ICS), will improve the City of Stayton's ability to manage major emergencies and disasters; and

WHEREAS, failure to adopt and use the National Incident Management System may preclude the City of Stayton from receiving federal preparedness grants;

NOW, THEREFORE,

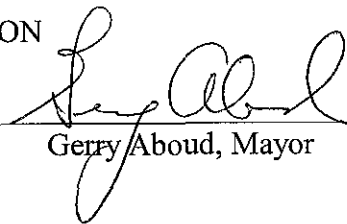
BE IT RESOLVED that:

The City of Stayton hereby adopts the National Incident Management System as the foundation for incident command, coordination and support activities. It shall further be the policy of the City of Stayton to provide appropriate training on the Nation Incident Management System and its core components to personnel responsible for managing and/or supporting major emergency and disaster operations.

ADOPTED BY THE STAYTON CITY COUNCIL this 3rd day of October, 2005.

CITY OF STAYTON

Signed: 10/6, 2005

By: 
Gerry Aboud, Mayor

Signed: 10/6, 2005

By: 
Chris Childs, City Administrator

APPROVED AS TO FORM:


David A. Rhoten, City Attorney

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Adopting the use of the National Incident Management System