BOARD OF COUNTY COMMISSIONERS HINSDALE COUNTY, COLORADO

A RESOLUTION APPOINTING LODGING TAX BOARD MEMBERS

WHEREAS, the Bylaws of the Hinsdale County Lodging Tax Board were amended in 2009, 2010 and 2011, to provide that "The [lodging tax] panel shall be comprised of seven (7) members and all must be Hinsdale county residents. The Board, appointed by the County Commissioners, will consist of:

Lake City Chamber of Commerce Board Member Board member of DIRT Marketing Board member Lodge Owner **Business Owner** Member of Local Tourist Industry with Financial Expertise

Member at Large

To coincide with his/her term To coincide with his/her term To coincide with his/her term

For a two year term -1^{st} term 3 years For a two year term

For a two year term

For a two year term -1^{st} term 3 years

WHEREAS, the Hinsdale County Board of County Commissioners has authority to appoint representatives to boards and committees as is appropriate for the County and as provided by these bylaws; and

WHEREAS, it is in the best interest of the County to be represented on the lodging tax panel, as provided in the bylaws;

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners, Hinsdale County, Colorado, pursuant to the authority vested in it by law that the following members, having applied and been duly qualified as residents of Hinsdale County, are hereby appointed to the Hinsdale County Lodging Tax Panel, for terms as indicated:

Vacant – Member of the Marketing Committee

Vacant - Member at Large

Carolyn Hull - Member with Financial Expertise, Term to expire March 30, 2020

Ben Hake - Member of Lake City DIRT, term to coincide with DIRT Term

Jacqui Wonnacott - Member LC/HC Chamber of Commerce, term to coincide with Chamber of Commerce term

Michael Murphy - Business Owner, term to expire March 30, 2020

Linda Payne - Lodge Owner, term to expire April 30, 2021

INTRODUCED by Commissioner Commissioner BOARD OF COUNTY COMMISSIONER OF HINSDALE COUNTY, COLORADO

Susan Thompson, Chair

Joan Roberts, County Clerk & Recorder