





2010 Census Partner Resolution

A resolution affirming The Commissioners Court of Polk County, Texas

support of and partnership with the 2010 Census.

	. AS the U.S. Census Bureau is required by the Constitution of the United States of America to conduct a f the population and provides a historic opportunity for Polk County	ı
	shape the foundation of our society and play an active role in American democracy;	
WHER	AS Polk County is committed to ensuring every resident is counte	d;
decisio	FAS more than \$300 billion per year in federal and state funding is allocated to communities, and are made on matters of national and local importance based on census data. including healthcare. nity development, housing, education, transportation, social services, employment, and much more;	
	FAS census data determine how many seats each state will have in the U.S. House of Representatives as the redistricting of state legislatures, county and city councils, and voting districts;	
WHER	AS the 2010 Census creates hundreds of thousands of jobs across the nation;	
	EAS every Census Bureau worker takes a lifetime oath to protect confidentiality and ensure that data ing respondents or their household not be released or shared for 72 years;	
educa advoc	EAS a united voice from businesses, government, community-based and faith-based organizations, ors, media and others will allow the 2010 Census message to reach a broader audience, providing truste tes who can spark positive conversations about the 2010 Census; wherefore, BE IT RESOLVED that the Commissioners Court of Polk County, Texas:	d
1.	Supports the goals and ideals for the 2010 Census and will disseminate 2010 Census information to encourage participation.	
2.	Asks its affiliates and membership to partner together to achieve an accurate and complete count.	
3.	Encourages people in <u>Polk County</u> to participate in events and increase participation among all populations.	
	Signature	
	Name John P. Thompson	
	Title County Judge	
	Organization Polk County, Texs	