



## **Illinois Meth Project expands**

By Staff Reports  
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Newton, Ill. - The Illinois Meth Project today (January 5) unveiled new advertisements to prevent first-time methamphetamine use among teens in the Springfield, Decatur and Champaign regions. The four television, seven radio, and three billboard ads will launch immediately and will reach a minimum of 70% of teens four times per week.

Simultaneously, the Illinois Meth Project announced the expansion of its program into nine southeastern Illinois counties heavily affected by the Meth epidemic including Clark, Crawford, Edwards, Jasper, Lawrence, Richland, Wabash, Wayne and White counties. U.S. Sen. Dick Durbin (D-IL) secured \$200,000 in federal funding in fiscal year 2008 to give the Illinois Sheriff's Association resources to support this expansion into southeastern Illinois. The Illinois Meth Project secured additional private funding. Previously, Durbin secured \$180,000 in fiscal year 2006 to help kick off a meth prevention campaign in central and southern Illinois.

"Thanks to the combined efforts of federal, state and local officials, as well as community and private sector organizations like the Illinois Meth Project, we've made significant progress in the fight against methamphetamine in downstate Illinois," said Senator Durbin. "By bringing the Meth Project's prevention campaign to a wider audience, we can continue to raise awareness about the dangers of Meth use and, ultimately, save lives."

The Illinois Meth Project is a large-scale prevention program aimed at significantly reducing first-time Meth use through public service messaging, public policy and community outreach. At the heart of the campaign are advertisements that show teens the devastating impact that Meth can have on the friends and family of users, and encourage them to never try Meth-"Not Even Once." The campaign launched in Illinois on February 11, 2008, and is based on the Montana Meth Project, which has contributed to a 45% reduction in teen Meth use and a 72% decrease in adult Meth use in that state.