SENATE RESOLUTION 1999-8668

By Senator Haugen

WHEREAS, The Can-Do-Kids is a fifteen member singing and dancing group from Whidbey Island; and

WHEREAS, This talented group of youngsters is attracting audiences with magnificent and inspirational songs about staying safe and achieving one's personal best; and

WHEREAS, The Can-Do-Kids, through example, help teach other children about the importance of positive thinking and working together and how both can bolster a child's self-esteem; and

WHEREAS, Their current project, a powerful video titled Wanna Smoke?- is a timely message of tobacco-abstinence aimed at children; and

WHEREAS, The Can-Do-Kids are scheduled to perform their popular song Wanna Smoke? What a Joke!- at the Affiliated Health Services Anti-Tobacco Summit in Burlington on May 7; and

WHEREAS, The Can-Do-Kids and their message is sorely needed at a time when cigarette smoking among middle school students is increasing; and

WHEREAS, Members of the Can-Do-Kids Performing Group will contribute to the video's production by writing, interviewing and performing; and

WHEREAS, The message is strengthened because it's conveyed by Kids Talking to Kids;- and

WHEREAS, The Can-Do-Kids have been recognized by KOMO Television as recipients of its Hometown Hero Award, which recognizes efforts to make the community a better place in which to live, play, and work; and

WHEREAS, The Can-Do-Kids are regarded as being a positive role model for their peers for their can-do attitude;

NOW, THEREFORE, BE IT RESOLVED, That the Washington State Senate recognize the contributions made by the Can-Do-Kids to the community, and to the citizens of Washington State; and

BE IT FURTHER RESOLVED, That copies of this resolution be immediately transmitted by the Secretary of the Senate to the members of the Can-Do-Kids.

I, Tony M. Cook, Secretary of the Senate, do hereby certify that this is a true and correct copy of Senate Resolution 1999-8668, adopted by the Senate April 15, 1999.

TONY M. COOK Secretary of the Senate