Nissan North America, Inc. Canton, Mississippi

PRIMARY MESSAGE TO OPEN AND CLOSE SOUND BITE WITH

"This \$1.4 billion investment in the state of Mississippi sends a clear message to the world that Mississippi is a serious global competitor."

- The new Nissan plant is the most technologically advanced production line in the world, which is a testament to our the strong workforce here in Mississippi
- The Nissan \$1.4 billion investment was a direct result of the Advantage Mississippi Initiative that we passed in August of 2000.
- This program, developed under my leadership, is one of the nation's most aggressive new jobs programs.
- The investment by Nissan sends a strong message to the world that Mississippi has the resources for industry and is serious about creating quality jobs.

Milestone dates

Nov. 9, 2000 April 6, 2001 May 27, 2003	Nissan announces plans to build a manufacturing facility in Canton Nissan initiates construction project Production of Job 1, the 2004 Nissan Quest minivan
Suppliers	31
Capital investment	\$1.43 billion
Production capacity	400,000 vehicles annually
Employment Currently 2,300; 5,300 by mid-2004 Hourly wage range \$13.25 (production) to \$18.50 (maintenance)	
Start of Production	May 27, 2003
Products	Nissan Quest, production start May 27, 2003 Nissan Pathfinder Armanda, fall 2003 Nissan titan full-size pickup truck, fall 2003 Nissan Titan Crew Cab pickup truck, fall 2003 Infiniti full-size sport utility vehicle, early 2004 Nissan Altima sedan, spring 2004
Size of plant	3.5 million square feet on 1,400 acres

Site Selection magazine selected the Nissan project as one of the top ten deals in the United States in 2000.

Expansion Management magazine ranked the Nissan project as one of the top ten deals in the United States in 2000.

Corporate Location magazine selected the Nissan project as the top deal of the year 2000.

Southern Business and Development named the Nissan announcement as the top deal of the year.

Area Development magazine named Nissan as one of the top ten job-creation projects of the year.