

RIGHT ON TARGET!

Fifth Third Home Ownership Mobile

Challenge

Fifth Third Bank created a partnership with Freddie Mac, the government-charted residential mortgage company; the Community College Foundation, a Sacramento, California-based nonprofit; and other local community nonprofit such as Faith Community Home-Buyer Corporation in Michigan to promote the Fifth Third Home Ownership Mobile. The 40-foot e-bus was equipped with computers, electric mortgage applications and private rooms for counseling and Internet connections. It was the first time in history a mobile unit was set-up to go directly to the people to assist with home ownership information. In 2004, the program was created as a six-month pilot (throughout the Midwest) designed to educate people about mortgage lending, setting-up checking and savings accounts by using technology and computers.

Solution

Avance coordinated, staffed and assisted in the implementation of the e-bus tour. Avance managed all aspects of the event planning, coordination and implementation including developing strategies, run-of-shows, plans, messaging, media and community relations, budget creation and tracking, registration and response tracking, graphic design, signage and other collateral materials. Avance coordinated the various locations of the tour in communities and developed the process for crowd control/management in conjunction with Fifth Third's security and local police agencies. The e-bus campaign highlighted the bank's many successful efforts to establish itself as a friendly bank in urban markets. The e-bus mobile tour was used as a means to educate consumers about the bank's services and its good corporate citizenship. These activities created high visibility and strong consumer awareness for Fifth Third Bank. Additionally, the e-bus campaign helped the bank establish community partnerships that led to an increase in market share and consumer confidence. This program started as a six-month pilot 10 years ago and is still operational, to date.

