notice

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Steinmetz was one of the few geniuses concerned with the practical aspects of electrical engineering. His pragmatic, analytical approach led to the development of efficient electrical power grids as we know them today. Scientists and engineers at E-Systems carry on in his tradition. Through the combination of sophisticated analytical and simulation techniques, they are evolving optimal system solutions to some of the world's toughest problems in electronics.

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Money will aid in restoration

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floor (prompted) was of one family who has a building in front of their homes. Originally Ames-MIT planned to send a number of students to Mexico to collect news, but this proved unnecessary.

The Harvard-MIT committee started a fund-raising campaign. "The idea of this campaign has been to encourage people to send money to the Red Cross or to the Reconstruction Fund Account. We are not going to collect money for ourselves but rather people show their concern for the MIT community how they can contribute," Romeu said.

"We gave handouts to people and set up the donation box on the infinite corridor. We had a box with the words "donation box" on it. It was placed in front of the building. The idea was to encourage people to send money to the Red Cross or to the Reconstruction Fund Account. We are not going to collect money for ourselves but rather people show how they can contribute," Romeu said.

Although the first set of checks in the donation box were sent to Oct. 2, Ames-MIT is trying to keep the momentum of donations up through new fund-raising efforts. Romeu said. Reenactors in Mexico have not even begun yet, he explained.