CITY COUNCIL ITEM **COMMUNICATION:** OFFICE OF THE CITY MANAGER CITY OF DES MOINES, IOWA 99-029 **SYNOPSIS** -**AGENDA:** On the January 25, 1999, Council agenda is a roll call approving the loan documents for a Des Moines Action Loan **JANUARY 25, 1999** Fund Loan for \$200,000 to Mercury Plastic Engineering, Inc. By Roll Call No. 98-3868, dated December 21, 1998, Council gave preliminary approval to the City loan. **SUBJECT:** Terrance N. Vorbrich, Development Financing Coordinator CITY LOAN TO with the City's Office of Economic Development, is the lead MERCURY PLASTIC staff contact on the project. ENGINEERING, INC. FISCAL IMPACT -TYPE: The City loan will be funded with Community Development RESOLUTION Block Grant (CDBG) funds from the Des Moines Action Loan Fund. No general funds will be used. No City funds will be ORDINANCE RECEIVE/FILE disbursed before all other funding has been committed. **SUBMITTED BY: RECOMMENDATION -**RICHARD CLARK Approval of the roll call approving the City loan documents **DEPUTY CITY** as to form and final approval of the City loan in the amount of \$200,000 at 3 percent interest, payable over ten years **MANAGER** from the Des Moines Action Loan Fund. **BACKGROUND** -Mercury Plastic Engineering, Inc. manufactures and distributes plastic products to retailers and other end users. The company is owned and operated by Garrick Doebele of Clive. Mr. Doebele also owns interests in similar manufacturing

companies in the St. Louis and Kansas City markets.

The company has steadily grown over the past five years and

currently employs 78 full-time workers with an annual payroll of \$1.5 million. The company has entered into several new multi-year contracts that will result in the creation of 40 new manufacturing jobs at an average wage of \$10 per hour within the next two years. The company also provides its workers with medical and dental insurance.

The expansion will require \$937,500 in new equipment costs and up to

\$1 million in working capital. The company has financing commitments as follows: \$1 million for working capital from Norwest Business Credit and \$650,000 in commercial leases on new injection molding equipment. The project will not be able to proceed without additional financial assistance to purchase accessory equipment (i.e., raw material silos and conveyors) and complete improvements to the facility's electrical and water services. The company has asked for City assistance to complete the expansion's financing package. The City loan for \$200,000 will be used to purchase the needed accessory equipment and on-site improvements. The City loan will be repaid over a term of ten years with 3 percent interest and secured by a lien on the equipment to be purchased with the City funds, a junior lien on the company's existing machinery and equipment, and the personal guarantee of the principal.