

23090

BOARD OF TRUSTEES OF COMMUNITY COLLEGE DISTRICT NO. 508  
County of Cook and State of Illinois

TRAINING SYSTEM FOR THE HYDRAULICS AND PNEUMATICS TRAINING PROGRAM  
WEST SIDE TECHNICAL INSTITUTE  
DALEY COLLEGE

THE CHANCELLOR

REPORTS

that it is necessary to use Advanced Technology Grant Funds to purchase additional workstations and equipment, training manuals and Instructor guides for the Industrial Hydraulics and Pneumatics training program at Daley College and West Side Technical Institute; staff recommends approval to purchase the training systems and equipment developed by TII Technical Educational Systems, Streamwood, IL; and

that bids were not solicited because Energy Concepts, Inc., Mundelein, IL, is the sole provider for the TII systems and products in Chicago and has submitted the required sole source documentation; the proposal price from Energy Concepts for the full system, including seven workstations and seven sets of equipment and training manuals and guides for the Hydraulics and Pneumatics training programs is \$65,090.00; the purchase from Energy Concepts is recommended for approval; and

that this purchase is exempt from the District's competitive bidding requirements.

THE CHANCELLOR

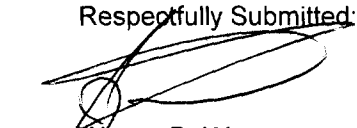
RECOMMENDS

that the Board of Trustees approve <sup>the</sup> a ~~then~~ issuance of a purchase order in the total amount of \$65,090.00 to Energy Concepts, Mundelein, IL for the purchase of the Hydraulics and Pneumatics training system for Daley College and West Side Technical Institute. ✓

FINANCIAL

\$65,090.00—Advanced Technology Grant Fund

Respectfully Submitted:

  
Wayne D. Watson  
Chancellor

COLLEGE REVIEW \_\_\_\_\_ Req. NO \_\_\_\_\_  
President

CENTRAL OFFICE REVIEWS & DATES SIGNED:

Purchasing \_\_\_\_\_ Contract Compl. \_\_\_\_\_ Leg<sup>l</sup> \_\_\_\_\_ Board Office \_\_\_\_\_  
Date \_\_\_\_\_

Finance \_\_\_\_\_ Admin. Svcs. \_\_\_\_\_ Academic Aff \_\_\_\_\_ Other \_\_\_\_\_  
Date \_\_\_\_\_

DA - Hydraulics-Pneumatics Training System

February 7, 2002