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

PURCHASE MEDICAL IMAGING LABORATORY EQUIPMENT THE RADIOGRAPHY PROGRAM WRIGHT COLLEGE

THE CHANCELLOR

REPORTS

that there is a need to purchase medical imaging laboratory equipment to meet industry standards in the radiography program at Wright College, and for students to participate in clinical education; and

that specifications were prepared by District Procurement staff, publicly advertised, and specifications were mailed to thirteen (13) firms. Bids were received from two firms: Chem-X-Ray Services, Corp and L & L X-Ray Services, Inc., and the following responsive and responsible bids were received:

Bidder	Total Bid Price For Eleven (11) Items
L & L X-Ray Service, Inc. 916 W. Morse Avenue Schaumburg, IL 60193	\$ 340,000.00
Chem-X-Ray Services, Corp 7144 N. Harlem #327 Chicago, IL 60631	\$ 490,105.40

and, that staff has reviewed the bid submitted by the most responsive and responsible bidder, L & L X-Ray Services, Inc., and has determined that it's prices are reasonable and acceptable, and recommend the purchase of medical imaging laboratory equipment for Wright College be made from L & L X-Ray Services, Inc; and

that the Office of M/WBE Contract Compliance has reviewed the above referenced equipment purchase opportunity and has determined that no M/WBE subcontractors are available and it is recommended that L & L X-Ray Services' request for a full waiver from compliance with the Board approved Participation Plan be approved.

THE CHANCELLOR

RECOMMENDS

that the Board of Trustees authorize the Chairman to enter into an agreement with L & L X-Ray Services in the amount of \$340,000 to purchase medical imaging laboratory equipment for Wright Colleges, for the period of April 7, 2006 through December 31, 2006, in accordance with the specification number, IW0607 dated March 15, 2006.

FINANCIAL

\$340,000 Capital Outlay

Respectfully submitted:

Wayne D. Watson Chancellor

April 6, 2006 - Wright College-Radiography Program