

Brief reviews of financings recently completed by the Minnesota Higher Education Facilities Authority.

Borrower/Issue: Minneapolis College of Art and Design, Series Five-K

Financing Vehicle: Revenue Bonds

Projects: The bonds financed the acquisition and refurbishing of two student apartment buildings,

the renovation of the Julia Morrison Memorial Building and Library and additional sur-

face parking.

Issue Amount: \$4,355,000

Placement Method: Public sale, on a negotiated basis, with Dain Rauscher Incorporated as the managing

underwriter.

Term of Financing: 20 years

Structure: Serial maturities in 2002 through 2006 and term bonds maturing in 2008, 2011, 2016 and

2021. Approximately level debt service payments, including sinking fund payments for

the term bonds.

Interest Rate: Yields ranging from 3.50% to 5.50% on the final term bond. 5.4885% T.I.C. (True)

Interest Cost is a dollar-weighted average rate for the bond issue, taking into account the

time value of money and including both interest and underwriting costs).

Rating: Moody's Baa2 with a stable outlook.

Date of Settlement: August 29, 2001

Highlights: In June 2000, the College completed the Authority's Series Five-D bond issue to finance

several campus improvement projects. Although the College refurbished seven existing student apartment buildings at that time, additional student housing was needed. The College seized the opportunity to acquire and renovate two apartment buildings on the perimeter of its campus rather than construct a new facility. A commercial bank bridge loan enabled the College to acquire the buildings while setting in motion this bond

financing at long-term tax-exempt fixed interest rates.

For further information contact:

Marianne T. Remedios, Executive Director MN Higher Education Facilities Authority 175 Fifth Street East, Suite 450 St. Paul, MN 55101-2905

Phone: 651-296-4690 FAX 651-297-5751

Minnesota Higher Education Facilities Authority 175 Fifth Street East, Suite 450 St. Paul, MM 55101-2905