COUNTY OF MILWAUKEE

INTER-OFFICE COMMUNICATION

DATE: June 17, 2013

TO: Supervisor Marina Dimitrijevic, Chairwoman, County Board of Supervisors

FROM: Don Tyler, Director of Administrative Services

SUBJECT: DAS - Facilities Management – AE&ES – Request to Create 1.0 FTE Architect Position

POLICY

The Director of the Department of Administrative Services (DAS) is requesting that the County Board approve a resolution to authorize the creation of one 1.0 FTE Architect position in the Architecture, Engineering and Environmental Services (AE&ES) section of the DAS-Facilities Management Division (DAS-FM).

BACKGROUND

AE&ES proposes a permanent professional position that would be charged at 100% to capital or major maintenance project work. This position would enable AE&ES to better manage the work volume and from planning, design and construction management of countywide capital projects.

The position requested is:

ARCHITECT – TITLE CODE (TBD): New Create, Pay-Grade32A, Annual Salary: \$62,370; primary responsibility: plan and design countywide capital projects; estimated total annual costs of position including benefits is \$90,400; annual revenue generated from capital project charges is estimated at \$187,100 covering overhead and direct expenses.

RECOMMENDATION

The Director of (DAS) recommends the County Board approve a resolution to authorize the creation of 1.0 FTE Architect position.

Prepared by: Gary E. Drent

Approved by:

Don Tyler

Director

Department of Administrative Services

Gregory G. High, P.E

Director

AE&ES Section, DAS-FM

Attachments: 1. Job Evaluation Questionnaire

Cc: Chris Abele, County Executive

Supervisor Willie Johnson Jr., Co-Chairperson, Finance, Personnel and Audit Committee Supervisor David Cullen, Co-Chairperson, Finance, Personnel and Audit Committee Kelly Bablitch, Chief of Staff, County Board Josh Fudge, Interim-Fiscal & Budget Administrator, DAS Vincent Masterson, Fiscal & Strategic Asset Coordinator, DAS Sean Moore, Human Resources Coordinator, DOT Kerry Mitchell, Director, DHR