

Public Hearing: September 18, 2006

F A C T S H E E T

TITLE: Resolution to approve the Wet and Dry Weather Storm Drain Discharge Characterization Studies by UNL/UNO

SPONSOR: Public Works & Utilities

OPPONENTS: Unknown

STAFF RECOMMENDATION: For

OTHER DEPARTMENTS AFFECTED:

APPLICANT: Public Works & Utilities

REASON FOR LEGISLATION:

To provide the authority to approve the Wet and Dry Weather Storm Drain Discharge Characterization Studies to monitor urban water quality for flows during rain events and during dry weather. Project period: September 1, 2006 through August 31, 2007.

D I S C U S S I O N

This is a resolution to allow Public Works & Utilities to monitor urban stormwater quality, which is required through the National Pollutant Discharge Elimination System (NPDES) permit requirements. This agreement will be used to have UNL - Civil Engineering Department monitor wet weather for one year (second phase in a two-year wet weather monitoring program) and dry weather flow for one summer (fifth phase in a five-year monitoring plan).

POLICY OR PROGRAM CHANGE: No

COST OF TOTAL PROJECT: \$72,568.00

SOURCE OF FUNDS:

CITY: \$37,568 (79115.6013)

NON CITY: \$35,000 (LPSNRD per Fiscal Year 2006-07 Work Plan, Item 6)

BENEFIT COST:

FACT SHEET PREPARED BY:

Ben Higgins, Senior Engineer

REVIEWED BY:

Director of Public Works & Utilities