



JOB ANNOUNCEMENT

City of Sioux Falls Office of Public Works Environmental Division

POSITION: ENVIRONMENTAL TECHNICIAN

The City of Sioux Falls has an approved Industrial Pretreatment Program. This program regulates industrial wastewater discharges to prevent these wastes from impacting the sanitary sewer, treatment plant, stream, municipal biosolids, and protect worker health and safety.

The City also has a storm water program that is responsible for controlling discharges from its municipal storm water system to the environment.

This Environmental Technician is a temporary position with the Sioux Falls Public Works Environmental Division. The Environmental Technician works directly with full-time Environmental Analysts.

I. Following is an estimated summary of job duties performed by this position:	% Time <u>Allocation</u>
A. Administer Liquid Waste Generator (LWG) Program: LWG Data Entry File Administration Technical Assistance on LWG Pollution Prevention Plans	25%
B. Administer Industrial Waste Survey (IWS) Program: Phone and mail surveys Site inspections File administration	25%
C. Significant Industrial User (SIU) Program: Data Entry of all SIU monitoring results to database Assist in SIU inspections File Administration	25%
D. Storm Water monitoring and inspections: Inspect storm water permitted industries Inspect storm water permitted construction sites Perform field monitoring of storm water discharges Perform dry weather inspection of storm outlets Assist in wet-weather storm water stream monitoring Data entry and file updates of storm water program	25%
E. Additional duties as assigned and directed by manager:	

II. Hours of Work:

40 hours / week during summer months (flexible hours Monday – Friday)
Optional hours are available through the school year if desired by student.

III. Job Interest Contact:

Robert J. Kappel
Environmental Manager
1203 N. Western Avenue
Sioux Falls, SD 57104-1201

Phone: (605) 367-8277, FAX: (605) 367-8484, E-mail: bkappel@siouxfalls.org

IV. Application Deadline: **April 4, 2008**