ENGINEERING AMENDMENT NO. 2 TO THE AGREEMENT BETWEEN THE CITY OF RAPID CITY AND KADRMAS, LEE & JACKSON, INC. FOR PROFESSIONAL SERVICES FOR EAST EGLIN LIFT STATION AND FORCE MAIN CITY OF RAPID CITY PROJECT SS03-1292

PURPOSE OF THIS AMENDMENT:

This Amendment No.2 dated this	day of September, 2004, modifies the terms and conditions of
the Agreement between the City of Ra	pid City and Kadrmas, Lee & Jackson, Inc. for Professiona
Services for SS03-1292, East Eglin Lift S	tation and Force Main, dated April 21, 2003. This request is to
provide design engineering for the realig	nment of the gravity sanitary sewer from Sta. 45+44.2 to Sta
55+59.6.	

SCOPE OF THIS AMENDMENT:

- 1. Revise the plans to provide design engineering for the realignment of the gravity sanitary sewer from Sta. 45+44.2 to Sta. 55+59.6. The new centerline to parallel the DM& E Railroad tracks and within the DM&E Right of Way thence northwesterly paralleling the easterly lot line of Lot 2 of the Wal-East Subdivision.
- 2. Final Plans and Specifications to be delivered to the City by October 15, 2004.

PAYMENT TO THE ENGINEER:

Adjustments to contract amounts; see attached spreadsheets.

Contract Amount Summary

Original Contract	\$29,668.00
Amendment No. 1	\$26,118.00
Amendment No. 2	\$3,419.00
Total Amended Contract	\$59,205.00

EXECUTION:

IN WITNESS WHEREOF, the parties hereto have made and executed this Amendment No. 2 on the date hereinafter shown,

OWNER CITY OF RAPID CITY	ENGINEER KADRMAS, LEE & JACKSON, INC.			
By Jim Shaw – Mayor	Ву	Rod Senn – Partner		
Date	Date			
ATTESTED				
By James Preston – Finance Officer				
Date	PW			
East Eglin Lift Station and Force Main		Amendment No. 2		

SCOPE OF SERVICES BY TASK - DESIGN ENGINEERING PHASE

ELK VALE SEWER MAIN EXTENSIONS - STA. 45+44.2 TO STA. 55+59.6 REALIGNMENT RAPID CITY, SOUTH DAKOTA

SS03-1292 (KL&J 10403101)

	Principal	Sr. Eng/Tech.	Jr. Eng/Tech.	CADD Operator	Office Admin.	Survey Chief	3-Man Survey	2-Man Survey	Comments
Labor Code	100	100	100	410	500	200	200	200	
Task									
Data Collection (additional survey, route verification)		1					4		
Note Reduction				8		1			
Preliminary Design and Gravity System Plans									
Review Meetings									
Plan Review and Admin									
Public Meetings									
Final Gravity System Design		1	4						
Final Gravity System Plans and Supl. Specifications		1	6	24					
Quantities and Estimates			2	1					
ROW Plats and Exhibits, SDDOT and DM&E Corrdination									
Bidding									
Coordination & Project Management									
Total Hours	0	3	12	33	0	1	4	0	\$3,419.00



Outside Services - Geotechnical Investigations

\$0.00

Total Design Engineering Services

\$3,419.00

July 12, 2004