Cash Flow

ADVERTISING AUTHORITY

This form must be completed and approved by the City Finance Office prior to presenting items to the City Council and/or Committees of the City Council. This covers all items which require formal bids, currently anything over \$25,000 (except emergency and repair costs)

I. PROJECT NO.: SSW02-1258					CIP No. 50315		
II.		ROJECT NAME: North Deadwood Avenue Sanitary Sewer Expansion					
111.	Project/Item(s) Desc	Project/Item(s) Description: Extend Sanitary Sewer System from N. Plaza Dr. (near Coca-Cola					
	Ln.) to serve areas No	orth of Interstate 90.	An 18" Sewer wi	Il extend to the n	orth side of I-90.	Smaller	
	sewers will continue the	hrough undeveloped	GCC Dacotah pr	operty to Harley	Dr. Previously co	onstructed	
	(dry) sewers will be activated to allow service area to extend to Deadwood Ave/Tatanka Dr.						
IV.	BID LETTING DATE: February 13, 2007						
V.	ESTIMATED COST	ESTIMATED COST OF PROJECT/ITEM(S) \$ 728,117.07					
VI.	BASIS OF PAYMENT Assessed			4	Non-Assessed *		
		Single Payment		Partial Payment *			
VII.	APPROPRIATION DATA						
			1		T	<u> </u>	
	Amount	\$728,117.07					
	Eurod					1	
	Fund	604		ĺ			
	Department						
	Бориннон	834					
	Line Item	4000				<u> </u>	
	_	4380	<u> </u>				
		NI-ter Frieds to bo	N. 4. E. d. t. b. t. and from Dont 925				
		Note: Funds to be transferred from Dept. 835					
VIII.	(If applicable)	Grant No.:					
		Funding Source:					
			Estimated Completion Date:				
		Estimated Grant F	Estimated Grant Receipt Date:				
IX.	DEPARTMENT/DIV	DEPARTMENT/DIVISION:					
						~ A	
	Project Manager:	, Va VIder		————	_Date	2007	
	Project Manager: Da Date JAN 2, 2007 Date JAN 2, 2007 Date 1-2-07						
DIVISION MANAGER Signature DIVISION MANAGER Signature							
((A) A Colo				Date 1/3	167	
DEPARTMENT)DIRECTOR Signature						/	
FINANCE OFFICE USE ONLY Approved				proved	Carbon Copy		
		ște Initial	e Initial Yes No Investment		Investment Desk		
		07 W	~		Public Works		

Engineering

Project Manager

NORTH DEADWOOD AVENUE SANITARY SEWER EXPANSION

PROJECT NO. SSW02-1258

