10861

Memorandum Date: 4/5/06

Order Date: 4/12/06

TO:

Board of County Commissioners

DEPARTMENT:

CAO/C&ED for EDSC

PRESENTED BY:

Peter Thurston, C&ED Coordinator

AGENDA ITEM TITLE:

ORDER/IN THE MATTER OF RECEIVING A GRANT FROM OREGON ECONOMIC AND COMMUNITY DEVELOPMENT

DEPARTMENT FOR COBURG/MWMC WASTEWATER

CONNECTION ANALYSIS

I. MOTION IT IS MOVED THAT THE ORDER BE ADOPTED IN THE MATTER OF RECEIVING A GRANT FROM OREGON ECONOMIC AND COMMUNITY DEVELOPMENT DEPARTMENT FOR COBURG/MWMC WASTEWATER CONNECTION ANALYSIS

II. AGENDA ITEM SUMMARY

Shall Lane County receive a grant of \$20,000, (project description is included in Attachment A) from the Oregon Economic and Community Development Department to complete funding for an analysis (Attachment B – Scope of Services, Roles, and Schedule) of the costs for the City of Coburg to connect wastewater facilities to Lane Metropolitan Wastewater Management Commission facilities?

III. BACKGROUND/IMPLICATIONS OF ACTION

A. Board Action and Other History

The Board of Commissioners, by Order 06-3-22-11, authorized application for the OECDD grant and committed \$46,000 in economic development funds to complete the estimated \$65,000 budget for consultant and MWMC staff services. This Order formally receives the grant funds and includes the specific timeline that is anticipated for completion of the analysis by August 2006, including the expected roles of the participants in the process. At this writing, the OECDD has received the application (Attachment A) and is processing it for formal approval. By the date the Board takes action the grant offer is expected to be complete.

B. Policy Issues

The Board of Commissioners has determined that it is in the interest of Lane County to solve the Coburg wastewater problem by facilitating the cost analysis process that is essential to receiving federal and state funding and the support of MWMC. A substantial

part of the recreation vehicle industry, and the hundreds of direct and indirect employment opportunities in this industry, are affected by the resolution of the Coburg wastewater problem. The County Administrator is authorized to facilitate the process.

C. Board Goals

It is Lane County's strategic economic development goal to create job opportunities and support training that increases the family wages for residents of Lane County. The recreation vehicle industry in Lane County is growing and the businesses in Coburg will require resolution of wastewater issues identified by the state in order to meet these goals.

D. <u>Financial and/or Resource Considerations</u>

The Board has already approved the funds that have been estimated for consultant services to complete the analysis. The Community and Economic Development Coordinator will provide support for the process described in Attachment B.

E. Analysis

In order to solve the health and economic development problem caused by the lack of public wastewater facilities in Coburg, there will need to be cooperation between federal, state, and local agencies. The foundation of this cooperative effort must be a fair distribution of the anticipated costs for adding Coburg to the metropolitan wastewater treatment system. A consultant will be selected to apply industry standards to the evaluation of costs and recommend a formula that addresses the costs for Coburg to connect to the MWMC system in the near future.

F. Alternatives/Ontions

The Board may: 1) adopt the Order directing that the grant be received and the draft project Scope, Roles, and Schedule (Attachment B) as the basis of proceeding to address the Coburg wastewater problem; 2) amend the schedule and receive the grant, or 3) determine not to receive the grant or proceed with the project facilitation.

IV. TIMING/IMPLEMENTATION

The analysis is needed in order to seek federal wastewater funding in the coming fiscal year, beginning October 1, 2006. The project schedule is extremely aggressive and is dependent on the selection of a consultant with the needed skills to complete the analysis in the estimated budget. A quotes process, under the general authority of the County Administrator will be used to select the consultant. Comments and suggestions will be solicited from all participants regarding selection of the consultant and completion of the analysis. Expeditious responses by the participants will be necessary to meet the objective of completing the analysis by July 2006.

V. RECOMMENDATION

This if follow up on the Board's earlier actions to support and facilitate the resolution of the

Coburg wastewater problem through thorough analysis of the costs to connect to the regional wastewater treatment system. The C&ED Coordinator recommends the Order be adopted and the project be facilitated as described in Attachment B.

VI. FOLLOW-UP

Upon approval of the Board the required grant documents will be processed. The spending authority for the grant funds already exists in the community and economic development projects budget.

VII. ATTACHMENTS

ORDER

Attachment A – Project Notification and Intake Form Attachment B – Scope of Services, Roles, and Schedule

\BCC 2006 coburg wastewater grant receipt.doc

IN THE BOARD OF COUNTY COMMISSIONERS, LANE COUNTY, OREGON

ORDER NO.

) ORDER/IN THE MATTER OF RECEIVING A GRANT FROM

) OREGON ECONOMIC AND COMMUNITY DEVELOPMENT

) DEPARTMENT FOR COBURG/MWMC WASTEWATER

) CONNECTION ANALYSIS

WHEREAS, by Order #06-3-22-11 the Lane County Board of Commissioners authorized the County Administrator to apply for funding from Oregon Economic and Community Development Department (OECDD) to analyze costs for the City of Coburg to connect to MWMC, and

WHEREAS, the anticipated \$20,000 grant from OECDD is within the current spending authority of the community and economic development program for FY 2005-06, Now, Therefore, IT IS HEREBY:

ORDERED that the \$20,000 grant from OECDD for the Coburg - MWMC Cost of Connection Analysis project is hereby received, and

FURTHER ORDERED, the County Administrator is authorized to sign grant documents necessary to receive and expend these funds.

Signed this 12th day of April, 2006.

Bill Dwyer, Chair LANE COUNTY BOARD OF COMMISSIONERS

APPROVED AR TO FORM

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OFFICE OF LEGAL COUNSEL

Project Notification & Intake Form

Attachment A

Jacki Yoder, Regional Coordinator Oregon Economic & Community Development Department 775 Summer Street N.E., Suite 200 Salem, Oregon 97301-1280 (503) 986-0067

Project Name:				
Coburg - MWM	IC Cost	t of Connection Analysis		
Project Location:			· · · · · · · · · · · · · · · · · · ·	
•	Coburg	, Oregon		
Applicant/Organization:	-			
	Lane	County		
Contact Name:	 -	Phone: 541-682-4062		
Peter Thurston		Fax: 541-682-4616		
		Email: peter.thurston@lane.co.or.us		
Street Address:		Mailing Address:		
Lane County Public Services Building		Same		
CAO 125 E. 8 th Ave, Eugene, OR 97401				
Zie Zie Zive, Zugene, Ok 77401				
Estima	ited Fu	nding Request		
		Amount	Status o	f Funding
Funding Assistance from Department	_	\$20,000	n	/a
Applicant Contribution	+	\$45,583	Pending	Available
Other Funds (identify source)	+		Pending	Available
Other Funds (identify source)	+		Pending	Available
Estimated Project Cost	=	\$65,583		
		·		
Date of Project Cost Estimate: March 15, 2006				
List any other sources of funding which have bee	en explo	red for the project but are n	ot listed above	N/A
				<u> </u>
Is the project consistent with the local acknowled	dged cor	mprehensive plan?		Yes No

Is the project listed on any local, countywid (e.g., adopted capital improvement plan, Ma	or regional plan ster or Facility Plan, Needs & Issu	es)	∑ Yes	□No
Will the project result in locating or expand If yes, firm's name and estimated number or	ng industrial or major commercial	firm(s)?	Yes	⊠ No
	Project Description		· · · · · ·	
Brief description of the problem and solution	<u>-</u>			
The City of Coburg is one of the few cities in Oregon that still lacks a wastewater system. In 2003, the Oregon Department of Environmental Quality conducted a well water contamination survey in Coburg and areas adjacent to and north of Coburg and found significantly high levels of nitrate and other contamination. Although the community's septic systems are not the only source of the contamination, establishment of a wastewater system would eliminate the city's contribution to the groundwater contamination problem.				
The City is supportive of a regional solution for its wastewater system (connecting to the Metropolitan Wastewater Management Commission system which serves multiple communities in Lane County) and some preliminary work has been conducted to determine the feasibility of connecting to that system. The preliminary work conducted to date has shown that it is feasible for Coburg to connect to the regional system; however, a thorough, professional analysis of the cost of connection needs to be conducted by an outside consultant to help ensure appropriate costs are assigned for the Coburg connection, thus providing information for elected officials to make decisions and determine the best option for the City of Coburg.				
In order to facilitate the process and contract with the outside consultant directly, Lane County has offered to be the applicant for the grant. Note: the rule for Water/Wastewater requires applicants to have a population of less than 15,000; however, since Lane County is applying on behalf of a city with a population of less than 15,000 (Coburg has a population of 1,050), the requirement will be waived.				
Estimated Start Date: April 15, 2006	Estimated Comp	oletion Date: Jw	ne 15, 2006	
		<u></u>		
For Wat	er or Wastewater Projects On	ly		
Current Monthly Residential User Bill Cob- (assume 7,500 gallons per month water consumption):	urg has no wastewater system. Thi	s grant will help	develop a s	ystem.
\$/month Water \$	/month Wastewater			
What is the existing annual debt service for the existing system? \$				
Trees.				

E W					
For W	ater or Wastewater Projects O	nly			
Current Monthly Residential User Bill Co (assume 7,500 gallons per month water consumption):	burg has no wastewater system. Th	nis grant will help develop a system.			
\$/month Water \$_	/month Wastewater				
What is the existing annual debt service for the existing system? \$					
What amount, if any, of the existing annual debt service for the system is paid by property taxes?					
\$/year Water \$/year Wastewater					
Is the utility now, or soon to be, out of compliance with State or Federal standards? What regulatory agency has been contacted? When?					
Is there written documentation or confirmation of the compliance issue?					
If yes, will the proposed project bring the utility into compliance?					
What is the current cost to operate and me found in the annual audit report.) \$	aintain the <u>existing system</u> each yea	r? (This information can usually be			
What is the estimated cost to operate and maintain the <u>new system</u> , including the proposed improvements, each year? \$					
	Totals for Existing System	Totals for System including the Proposed Improvements			
Number of available residential hookups		458			

Number of connections	875
Number of meters	
Number of EDUs	875

Instructions for Project Notification & Intake Form

Project Location: City/unincorporated area/county where project is/will be located or, if the project doesn't involve a physical location, the city(ies)/county(ies) that will benefit from the project

Applicant/Organization: Entity that will be the applicant for Department assistance and will manage the project.

Information for Contact Person: Information for the person we should contact if we have questions about the project.

Estimated Funding Request: Indicate the amounts committed or pending from the applicant and other sources and the amount requested from the Department. The Estimated Project Cost should include all costs to complete the project, such as: construction, contingencies, engineering, administration, permits, inspection, legal, etc.

Date of Project Cost Estimate: Date the estimated project cost was determined.

List of other sources: List the sources of funding that you explored, but for some reason are not possibilities for the project. This will help us determine if there might be other possible sources of funding for your project.

How would a loan be repaid: List the sources of revenue available to repay a loan.

Project Description: Brief statement of the opportunity that exists or the problem that needs to be solved and the proposed solution. Include the current status of the project and its readiness to proceed.

Estimated Start Date: Date the activities described above are estimated to begin.

Estimated Completion Date: Date the activities described above are estimated to be complete.

For Water or Wastewater Projects Only:

Current Monthly Residential User Bill: According to your current rate schedule, the amount of a residential user's monthly bill if 7500 gallons of water is used.

Existing annual debt service for the system: Amount paid annually (from all sources) to retire debt for improvements made to the existing system.

Amount of the existing annual debt service paid by property taxes: If property tax revenues are used to retire debt that was incurred to make improvements to the existing system, what is the annual amount of property tax revenues used?

Compliance: If "yes", attaching documentation from DEQ or the Drinking Water Program would be helpful.

Operation/maintenance costs for existing system: The annual operation/maintenance expenses for the existing system.

Operation/maintenance costs after the project: Estimated annual operation/maintenance expenses after the proposed improvements are completed.

Number of available residential hookups: The maximum number of residences which could be served by the system.

Number of connections: The number of service connections which are currently connected to the system. This includes all types of connections (residential, commercial, industrial, etc.).

Number of meters: Total number of meters installed in the system.

Number of Equivalent Dwelling Units: For water systems, an Equivalent Dwelling Unit is the equivalent of 7,500 gallons of usage. A recent Water Master Plan or Facility Plan should determine the number of EDUs for your system. (Commercial and industrial users normally account for multiple units.)

Comprehensive Plan: If a change in zoning will be needed for the project to proceed, an explanation of the status of the zoning change would be helpful.

Local, Countywide, Regional Plan: Is this a planned project or have circumstances required it to become a priority project?

Industrial/Commercial Development: Is there a "firm business commitment" to create/retain jobs? If yes, provide company name(s) and estimated number of jobs that will be created and/or retained.

Attach ment B Scope of Services, Roles, and Schedule – Coburg/MWMC Connection Cost Analysis

General Description of Roles: 1) Lane County has agreed to take the lead role, including: general coordination among participants, contribution of funds, receipt of a grant from OECDD, oversight of the consultant selection process, 2) MWMC staff will assist in defining the scope of consultant services and commenting on the preliminary findings, 3) Coburg will comment on the scope of services and the consultant selection process.

Project Phase	Consultant	Lane County	MWMC Staff	Coburg
Preparation of	Consultant	-Facilitate the	-Comment on the	-Comment on the
Scope and		consultant	description of	description of
Selection	-Selection process	selection process.	services	services.
Beleetion	Soldenon process	Selection process.	Scivices	Scivices.
4/12-Lane County		-Select the	-Recommend	-Recommend
receives OECDD		consultant and	names for the list	names for the list
grant.		manage the	of prospective	of prospective
4/19-Draft scope		contract	consultants	consultants
of work comments				Constituints
received and list of				
prospective				
consultants				
determined.				
5/1-Consultant		li .		
selected.	•			
Collection of	-Consultant		-Suggest and	-Suggest and
Information	collects info,		provide sources to	provide sources to
	organizes report	-	consultant	consultant
5/8-Consultant	elements, and	1		1
services contract	solicits comments	İ		
signed and work	from participants.			
begins	(Task 1)			
Preliminary	-Consultant drafts		-Comment on	-Comment on
Analysis	analysis and	-Facilitate process	preliminary info	preliminary info
	circulates to		and analysis	and analysis
5/29	participants for		-Meet at consultant	-Meet at consultant
	comment.		upon request.	upon request.
Agency	-Comments		-Provide written	-Provide written
Comments	received from	-Facilitate process	comments and	comments and
	participants		suggestions to	suggestions to
6/5	_(Task 2)		consultant.	consultant.
Preliminary	_			
Consultant	-Ргерате	-Facilitate process	-Review report	-Review report
Report	preliminary report			
6/19	(Task 3)			
Agency	-Consultant	37 311	-Provide written	-Provide written
Comments	incorporates	-Facilitate process	comments and	comments and
6/06	comments.	İ	suggestions to	suggestions to
6/26	(Task 4)	T 22	consultant.	consultant.
Final Report to	-Print and present	-Facilitate all	-Make	-Make
Coburg and	final report to	parties receiving	recommendation	recommendation
MWMC	MWMC and	final report.	for joint elected	for joint elected
7/28-report	Coburg. (Task 5)		official meeting	official meeting
available	D	Danisias i	D. d	<u> </u>
Joint Elected	-Present final	-Participate in	-Participate in	-Participate in
Officials Meeting	results.	meeting to	meeting to	meeting to
(Springfield,	(Task 6)	determine next	determine next	determine next
Eugene, Coburg,		steps.	steps.	steps.
Lane County)-				ĺ
8/3/06		L	<u> </u>	