HEALTH AND HUMAN SERVICES

MUNICIPALITY OF ANCHORAGE HEALTH AND HUMAN SERVICES

Department Goal:

The Department of Health and Human Services requests several items in the 1993 CIB to achieve the following goals: improved productivity of field staff, inter-agency radio communication for disaster response, and more effective use of sanitation staff for protection of the public against food contamination.

Communications: Radio System:

The department proposes to replace the old radio equipment used by the Environmental Services Division, to acquire more hand-held radios for nurses who make home visits, and to standardize DHHS radio equipment for compatibility with the municipal system. As a participant in the trunked radio system, the department could use the municipal emergency channel during disaster/crisis response.

Environmental Sanitation: Microbiology Laboratory:

The sanitarians in the department are responsible for protecting the public health through permitting and inspection of over 1,000 food retail, wholesale, institutional, and processing facilities. The proposed microbiology lab would enable staff to study the relationships between levels of contaminating organisms and faulty procedures and equipment, and would support investigation and resolution of foodborne illness outbreaks. The lab would, in addition, facilitate rapid analyses for resolution of a variety of parasitic, pest and pollution problems encountered in the Environmental Services programs. The department would not have to rely on the insufficient capabilities of non-municipal laboratories.

Non-Capital/Legislative:

This section of the Capital Improvement Program includes legislative requests for Health and Human Services activities which do not meet the traditional definition of capital projects. The section focuses on funding for the SKIF Program which will improve the water quality of local streams while providing learning opportunities for school children.

CAPITAL IMPROVEMENT PROGRAM PRIORITY LIST FOR Health & Human Services DOLLARS IN (0005)

YEAR PROJECT TITLE	DEPT PRIORITY	GO BONOS	STATE GRANTS	OTHER Sources	TOTAL REQUEST	
CATEGORY: Microbiology Lab						
1993 MICROBIOLOGY LABORATORY	í		190	•	190	
CATEGORY TOTAL			190		190	
CATEGORY: H&HS Non-Capital Legislative						
1993 SKIF PROGRAM (SCHOOL KIDS AND FISH)	1		200		200	
CATEGORY TOTAL			200		200	
CATEGORY: Radio System						
1993 TRUNKED RADIO SYSTEM	i		68		88	
CATEGORY TOTAL			68		68	
DEPARTMENT TOTAL FOR 1993			458	,	458	
TOTAL FOR 1993			458		458	
PORT TOTAL FOR ALL YEARS			458		458	

other priorities, can provide only a minimal level of support. Funding is required to purchase equipment for a lab that will be							
purchase equipment for a lab that will be							
level of support. Funding is required to							
· · · · · · · · · · · · · · · · · · ·							
cal lab and must depend on other facilities							
breaks and other health situations. However, the department does not have a microbiologi-							
foodborne illnesses, and to investigate fac- ilities implicated in foodborne disease out-							
quality so as to minimize the potential of							
vided by over 1,000 facilities is of high							
The Environmental Sanitation Program has the responsibility to ensure that the food pro-		0.0					
MICROBIOLOGY LABORATORY	S= 190	87.0	"Areawide"				
		(000,2)	3-Desireable				
PROJECT TITLE AND DESCRIPTION	H-Heritage Land Bank	DEBT SERVICE	1-Essential 2-Necessary				
DRO ICCT TITLE AND DECCRIPTION	S-State B-Bond A-Assmt D-D.C.T. F-Federal O-Other	O&M COST	COMMUNITY COUNCIL ~ PRIORITY				
	1993 PROJECT COST						
Health & Human Services	1007 DD0 IECT COCT	Microbiolo	Category Microbiology Lab				

Department Health & Human Services	1993 PROJECT COST		Category Microbiolo	gy Lab
PROJECT TITLE AND DESCRIPTION	S-Stat A-Assa F-Fede H-Herit	e B-Bond t D-D.O.T. rel O-Other age Land Bank	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION		The second of th	DEBT SERVICE	l-Essentiel 2-Necessary 3-Desireable
Sub-Total(s)	S=	190		
Category Total		190	87.0 0.0	
		TENTAL THE TRANSPORTER		
		Compression of the Control of the Co		
		To man company of the control of the		, ,
		THE PROPERTY OF THE PARTY OF TH		
	•			•
		Case man over the case of the		
				1993

Department			Category			
Health & Human Services	1993 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Fedderal O-Other H-Heritage land Bank		Radio Syst	em		
PROJECT TITLE AND DESCRIPTION			A-Assmt D-D.O.T.		A-Assmt D-D.O.T. F-Federal O-Other	
TROUGHT TITLE THE BESCRIFTION			DEBT SERVICE	l-Essential 2-Necessary 3-Desireable		
TRUNKED RADIO SYSTEM Replaces the old radio system used by the Environmental Services Division field staff; provides additional radios so the Community Health Division nurses can have emergency communication and office contact capability; includes several units for the Management Support Division to monitor Animal Control field activities. The new equipment would enable the department to participate in the municipal trunked radio system. This is important for coordinated disaster response. Specific equipment in the request is: 22 mobile radios, 21 portable radios, one base station for the DHHS building and one for Animal Control, six remote (desk top) units, and a generator to operate the radios when the power is out.	S=	68		"Areawide"		
				1993		

artment Health & Human Services			Category Radio System	
		1993 PROJECT COST		
PROJECT TITLE AND DESCRIPTION	I F∽Fede	e B-Bond t D-D.O.T. ral O-Other age Land Bank	O&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION			DEBT SERVICE	1-Essential 2-Necessary 3-Desireable
Sub-Total(s)	S=	68		
Category Total		68	0.0	
·				1993

Department Constitution of the constitution of		Category	
Health & Human Services	1993 PROJECT COST	H&HS Non-C	apital Legislative
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY 1-Essential
		DEBT SERVICE	1-Essential 2-Mecassary 3-Desireable
SKIF PROGRAM (SCHOOL KIDS AND FISH) The goal of this program is to improve the water quality of local streams while providing learning opportunities for school children to participate in the process. The childrens' participation will occur through "hands on" activities such as water quality sampling, stream data collection, and habitat improvement projects. Rearing salmon from live eggs in classroom acquaria and the release of fish into local waterways are other examples of the activities envisioned.	S= 200		"Areawide"
			1993

				1993
	. '			
	,			
Total for Health & Human Services		458	87.0 0.0	•
Sub-Total(s)	S=	458		•
***************************************	*** 	*** *	*****	********************
Category Total		200	0.0	
Sub-Total(s)	S=	200		
PROJECT TITLE AND DESCRIPTION	H-Her1t	age Land Bank	DEBT SERVICE	l-Essentiel 2-Necessary 3-Desireable
	S-Stat A-Assm F-Fede	e B-Bond t D-D.O.T. ral C-Other	0&M COST	COMMUNITY COUNCIL - PRIORITY
epartment Health & Human Services	1993 PROJECT COST		H&HS Non-C	apital Legislative

Department Health & Human Services	Category Microbiolo	ogy Lab							
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank								
THE THE THE THE PROPERTY OF THE PARTY OF THE	1993	1994	1995	1996	1997	1998			
MICROBIOLOGY LABORATORY The Environmental Sanitation Program has the responsibility to ensure that the food provided by over 1,000 facilities is of high quality so as to minimize the potential of foodborne illnesses, and to investigate facilities implicated in foodborne disease outbreaks and other health situations. However, the department does not have a microbiological lab and must depend on other facilities located outside Anchorage which, because of other priorities, can provide only a minimal level of support. Funding is required to purchase equipment for a lab that will be established in the department's present spaces. The equipment includes such items as incubators, balances, water baths, sterilizers, refrigerators, freezers, centrifuges, and other basic units required to provide 1) a food microbiology monitoring program, 2) facilities for foodborne disease investigations, and 3) a lab in which to evaluate a wide variety of other health problems.	S= 190								
					993 - 199	8			

_{partment} Health & Human Services	.	_{egory} Microbiolo	gy Lab				
PROJECT TITLE AND DESCRIP	TION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Haritage Land Bank					enk
PROJECT TITLE AND DESCRIP	ITON	1993	1994	1995	1996	1997	1998
Sub-Total(s)	S	= 190					
Category Total		190	0	0	0	0	
:							
	:						
						·	
						-	
				·	19	93 - 1998	3

Department Health & Human Services	Category Radio Sys	stem							
PROJECT TITLE AND DESCRIPTION	(000°%) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank								
LVOTECT TITE WAN DESCRILITOM	1993	1994	1995	1996	1997	1998			
TRUNKED RADIO SYSTEM Replaces the old radio system used by the Environmental Services Division field staff; provides additional radios so the Community Health Division nurses can have emergency communication and office contact capability; includes several units for the Management Support Division to monitor Animal Control field activities. The new equipment would enable the department to participate in the municipal trunked radio system. This is important for coordinated disaster response. Specific equipment in the request is: 22 mobile radios, 21 portable radios, one base station for the DHHS building and one for Animal Control, six remote (desk top) units, and a generator to operate the radios when the power is out.	S= 68								
	1993 - 1998								

Health & Human Services	Category Radio	Sys	stem		•		
PROJECT TITLE AND DESCRIPTION		(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Lend E				Bank	
PROJECT TITE AND DESCRIPTION	1993		1994	1995	1996	1997	1998
Sub-Total(s)	S=	68	·				
Category Total		68	0	0	0	0	(
						·	
•							
•							
	,		,				
					·		
			<u> </u>			 1993 - 1998	
		1				127 – T229	

				1	993 - 199	8		
		·						
SKIF PROGRAM (SCHOOL KIDS AND FISH) The goal of this program is to improve the water quality of local streams while providing learning opportunities for school children to participate in the process. The childrens' participation will occur through "hands on" activities such as water quality sampling, stream data collection, and habitat improvement projects. Rearing salmon from live eggs in classroom acquaria and the release of fish into local waterways are other examples of the activities envisioned.	S= 200							
PROJECT TITLE AND DESCRIPTION	1993	's) S-State B-Box	1995	1996	r H-Heritage Land E	1998		
Department Health & Human Services	Category H&HS Non-Capital Legislative							

Department Health & Human Services	Category H&HS Non-Capital Legislative						
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank						
	1993	3	1994	1995	1996	1997	1998
Sub-Total(s)	S=	200					
Category Total		200	0	0	0	0	0
************************************	******		******	*****	******	******	*****
Sub-Total(s)	S=	458					
Total for Health & Human Services		458	0	0	0	0	0
-	Adalahan dalam dal			·			
·	, ,		,				
					1993 - 1998		