#### Maintenance Department

FY2019 Proposed Budget

Operations - page 247 Capital – page 330

#### Background information

- Responsible for maintenance of all KPBSD facilities and select Borough buildings
  - School Facilities 42 facilities
    - Capital budget amount of \$1,250,000 funds multiple improvement projects, see page 325 for project description, page 330 for 5 year plan and pages 343-353 for project summaries
  - Borough facilities:
    - Administration building, Emergency Response Center, Kenai River Center and select involvement in service area facilities (at agency request and dependent on current commitment/demand to the School District)

## Background information, continued

- 44.6 FTE's
- Approximately 50 summer hires
- 11,300 work orders requests

## FY2018 Key Accomplishments

- 11,300 work orders requests
- Continued upgrade to district wide intercom systems
- Continued improvements to district wide lighting
- Completed replacement of wooden floor at Homer middle school
- Bleacher replacement at KCHS
- Window and siding replacements at Chapman El
- Major door replacement at SOHI
- Playground improvements at Nikolaevsk
- Continued Areawide flooring replacements

## FY2019 Objectives and Budget Highlights

- Complete electronic conversion of print and O&M library sharepoint project
- Generator/Transfer upgrade to Reboubt El, Tebughna teacher housing and Susan B English School
- Continue district wide flooring projects
- Area wide auditorium lighting control and sounds system upgrades.
- Continue with district wide lighting improvements, focusing on gyms and exterior illumination (high efficiency LED conversion)

#### Expenditure summary - Maintenance

	FY2018 Approved Budget	FY2019 Proposed Budget	Change
Personnel	6,366,148	6,284,408	(81,740)
Supplies	921,500	1,010,526	89,026
Services	1,162,252	1,143,540	(18,712)
Capital Outlay	23,400	11,650	(11,750)
Interdepartmental	<u>    (505,549)</u>	<u>    (501,750)</u>	3,799
Total	7,967,751	7,948,374	(19,377)
Decrease of			-0.24%

#### Significant Budgetary changes

- Decrease in personnel reduced Director's Wages to 60% due to temporary coverage, while developing efficiencies between borough departments and personnel (82K)
- Reduction in ERF while evaluating fleet cycle and needs (44K)
- Reduction in capital outlay due to a one time purchase in FY18 to replace mower (12), looking to fund the purchase additional mower from ERF in FY19.

#### Capital projects

• Capital budget amount of \$1,250,000

	FY2019				
	Department	FY2020	FY2021	FY2022	FY2023
	<u>Proposed</u>	<u>Projected</u>	Projected	<u>Projected</u>	Projected
Areawide ADA upgrades	75,000	75,000	75,000	75,000	75,000
Areawide asbestos abatement	75,000	75,000	75,000	75,000	75,000
Areawide asphalt/sidewalk/curb repairs	150,000	100,000	100,000	125,000	125,000
Areawide bleacher replacement	-	-	75,000	-	75,000
Areawide doors & entries	-	100,000	100,000	100,000	100,000
Areawide electrical & lighting upgrades	150,000	125,000	125,000	125,000	125,000
Areawide elevator upgrades	50,000	-	75,000	-	75,000
Areawide flooring replacement/upgrades	100,000	125,000	175,000	125,000	175,000
Areawide generator upgrades/replacements	50,000	50,000	50,000	50,000	50,000
Areawide HVAC/DDC Upgrades	75,000	75,000	75,000	75,000	75,000
Areawide locker replacement	-	75,000	-	75,000	-
Areawide playground upgrades	-	75,000	-	75,000	-
Areawide portables & outbuildings	75,000	75,000	75,000	75,000	75,000
Areawide security & safety improvements	300,000	100,000	100,000	150,000	100,000
Areawide water quality upgrades	-	100,000	50,000	25,000	25,000
Areawide window/siding repair/replacement	150,000	100,000	100,000	100,000	100,000
	1,250,000	1,250,000	1,250,000	1,250,000	1,250,000

#### Other school capital project needs

	FY2019				
	Department	FY2020	FY2021	FY2022	FY2023
	<u>Proposed</u>	<u>Projected</u>	<u>Projected</u>	Projected	<u>Projected</u>
Special Grant funded					
Homer High roof replacement (G) Direct digital control system replacement	-	5,616,930	-	-	-
(G)	-	900,000	500,000	500,000	750,000
Window and siding replacements (G) Kenai Middle School safety reconfiguration	-	518,000	550,000	500,000	-
(G)	-	-	2,500,000	-	-
Asphalt area renovation/replacement/travel flow improvements (G)	-	2,000,000	2,000,000	2,000,000	2,000,000
Teacher housing @ remotes sites (G)	-	1,200,000	-	-	-
Homer Elementary wall repair (G)	-	-	450,000	-	-
Homer Middle School drainage (G)			<u>750,000</u>		
		10,234,930	6,750,000	3,000,000	2,750,000

# Sample CIP worksheet

		U2	ipital	mp	novel	ment Pro	jeci			
						the said				2
Project Name	School Asbest	tos Remo	val and R	epair				40 M . 1		
							the second			
Priority	High									
Department -						10.000.000				
Service Area	School Maint	enance								
Total Funding	\$75,000								m	
Project Manager	Scott Griebel					antili.				and the second
Project Location	KPB schools -	area wid	e					n		
Funding Source/						Abatement of	KCHS Pool Hallw		stos con	itaining
Project Number	Local	400.7	8050.197	56.499	999		tile) and	d mastic.		
		F	2019	FY	2020	FY 2021	FY 2022	FY 2023	Five To	Year otal
Design (Engineering	,									
Construction/Equip	oment	\$	75 <i>,</i> 000	\$	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 3	75,000
Other (Specify)										
									4 -	
Total		\$	75,000	Ş	75,000	\$ 75,000	\$ 75,000	\$ 75,000	\$ 3	75,000
There is asbestos p	present in many		-			and Explanations of 1984. While r		emoved throug	hout the	e years,
There is asbestos p a considerable am (asbestos containir replacements, or m insulation) and stru abatement of high that impact the ex Safety and Asbesto encountered and a	ount remains. T ng building mate ninor renovatior ictural fire prote er risk ACBMs a isting materials. os Coordinator.	of our fai he major rials) are projects ective coa t all Borc . Areas o Funds wil	cilities con ity of ma normally . There is tings. It is ough facili if abatem	nstruct terial encour also a the go ties. T ent ar	ed prior t consists o ntered as moderat bal of the he remov e governe	o 1984. While r of fairly stable, a result of a im e amount highe Maintenance D val of lower risk ed by impacting	much has been r low risk "non-f provement proj er risk materials epartment to w c materials will l projects and do	riable" materia ects, such at loo such as: TSI (TH ork toward eve be primarily bas ecisions made b	ls. The cker or f nermal S ntual co sed on p by the B	ACBMs looring systems mplete orojects orough
a considerable am (asbestos containir replacements, or m Insulation) and stru abatement of high that impact the ex Safety and Asbesto	ount remains. T ng building mate ninor renovatior ictural fire prote er risk ACBMs a isting materials. os Coordinator.	of our fai he major rials) are projects ective coa t all Borc . Areas o Funds wil	cilities coi ity of ma normally . There is tings. It is ugh facili f abatem I be utilize	nstruct terial dencour also a the go ties. T ent ar ed for	ed prior t consists of moderat al of the he remov e governe the remo	o 1984. While r of fairly stable, a result of a im e amount highe Maintenance D val of lower risk ed by impacting	much has been r low risk "non-f provement proj er risk materials epartment to w materials will l projects and d on the followin	riable" materia ects, such at loo such as: TSI (TH ork toward eve be primarily bas ecisions made b	ls. The cker or f nermal S ntual co sed on p by the B	ACBMs looring systems mplete projects orough
a considerable am (asbestos containir replacements, or m Insulation) and stru abatement of high that impact the ex Safety and Asbesto	ount remains. T ng building mate ninor renovatior ictural fire prote er risk ACBMs a isting materials. os Coordinator.	of our fai he major rials) are h projects ective coa t all Borc . Areas o Funds wil unding.	cilities con ity of ma normally . There is tings. It is ugh facili f abatem I be utilize	nstruct terial also a the go ties. T ent ar ed for	ed prior t consists of ntered as moderat val of the he remov e governe the remo the remo	to 1984. While r of fairly stable, a result of a im the amount highe Maintenance D val of lower risk ed by impacting val of asbestos	much has been r low risk "non-f provement proj er risk materials epartment to w materials will l projects and d on the followin	riable" materia ects, such at loo such as: TSI (TH ork toward eve be primarily bas ecisions made b	ls. The cker or f nermal S ntual co sed on p by the B	ACBMs looring systems mplete projects orough
a considerable am (asbestos containir replacements, or m insulation) and stru abatement of high that impact the ex Safety and Asbesto encountered and a	ount remains. T ng building mate ninor renovatior ictural fire prote er risk ACBMs a isting materials. os Coordinator.	of our fai he major rials) are h projects ective coa t all Borc . Areas o Funds wil unding.	cilities con ity of ma normally . There is tings. It is ugh facili f abatem I be utilize	nstruct terial also a the go ties. T ent ar ed for	ed prior t consists of ntered as moderat val of the he remov e governe the remo the remo	o 1984. While r of fairly stable, a result of a im te amount highe Maintenance D ral of lower risk ed by impacting val of asbestos	much has been r low risk "non-f provement proj er risk materials epartment to w materials will l projects and d on the followin	riable" materia ects, such at loo such as: TSI (TH ork toward eve be primarily bas ecisions made b	ls. The cker or f nermal S ntual co sed on p by the B	ACBMs looring systems mplete rojects orough
a considerable am (asbestos containir replacements, or m insulation) and stru abatement of high that impact the ex Safety and Asbesto encountered and a Personnel	ount remains. T ng building mate ninor renovatior ictural fire prote er risk ACBMs a isting materials. os Coordinator.	of our fai he major rials) are h projects ective coa t all Borc . Areas o Funds wil unding.	cilities con ity of ma normally . There is tings. It is ugh facili f abatem I be utilize	nstruct terial also a the go ties. T ent ar ed for	ed prior t consists of ntered as moderat val of the he remov e governe the remo the remo	o 1984. While r of fairly stable, a result of a im te amount highe Maintenance D ral of lower risk ed by impacting val of asbestos	much has been r low risk "non-f provement proj er risk materials epartment to w materials will l projects and d on the followin	riable" materia ects, such at loo such as: TSI (TH ork toward eve be primarily bas ecisions made b	ls. The cker or f nermal S ntual co sed on p by the B	ACBMs looring systems mplete orojects orough
a considerable am (asbestos containir replacements, or m insulation) and stru abatement of high that impact the ex Safety and Asbesto encountered and a Personnel Operating	ount remains. T ng building mate ninor renovatior ictural fire prote er risk ACBMs a isting materials. is Coordinator. I s allowable by fu	of our fai he major rials) are h projects ective coa t all Borc . Areas o Funds wil unding.	cilities con ity of ma normally . There is tings. It is ugh facili f abatem I be utilize	nstruct terial also a the go ties. T ent ar ed for	ed prior t consists of ntered as moderat val of the he remov e governe the remo the remo	o 1984. While r of fairly stable, a result of a im te amount highe Maintenance D ral of lower risk ed by impacting val of asbestos	much has been r low risk "non-f provement proj er risk materials epartment to w materials will l projects and d on the followin	riable" materia ects, such at loo such as: TSI (TH ork toward eve be primarily bas ecisions made b	ls. The cker or f nermal S ntual co sed on p by the B	ACBMs looring systems mplete orojects orough
a considerable am (asbestos containir replacements, or m insulation) and stru abatement of high that impact the ex Safety and Asbesto encountered and a Personnel Operating Capital Outlay	ount remains. T ng building mate ninor renovatior ictural fire prote er risk ACBMs a isting materials. os Coordinator.	of our fai he major rials) are h projects ective coa t all Borc . Areas o Funds wil unding.	cilities con ity of ma normally . There is tings. It is ugh facili f abatem I be utilize	nstruct terial also a the go ties. T ent ar ed for	ed prior t consists of ntered as moderat val of the he remov e governe the remo the remo	o 1984. While r of fairly stable, a result of a im te amount highe Maintenance D ral of lower risk ed by impacting val of asbestos	much has been r low risk "non-f provement proj er risk materials epartment to w materials will l projects and d on the followin	riable" materia ects, such at loo such as: TSI (TH ork toward eve be primarily bas ecisions made b	ls. The cker or f nermal S ntual co sed on p by the B	ACBMs looring systems mplete orojects orough

## Long-term issues and concerns

- Continue to attract and hire qualified maintenance personnel
- Be able to keep up with continual added responsibilities and tasks associated with increasing regulations, aging structures and be able to complete added projects in a timely and cost efficient manner.
- The needs of the District for entry/security have elevated due to recent national events.
- Aged HVAC control systems
- State funding for school improvements