April 7, 1999

Introduced By:

Jane Hague

dr

Proposed No.:

1999-0056

MOTION NO. 10662

A MOTION authorizing expenditure from the Major Maintenance Reserve Fund budget authority in the 1999 budget.

WHEREAS, in 1993 the council adopted Ordinance 10728, which established the major maintenance reserve fund, and

WHEREAS, this ordinance established financing methods, designated a minimum fund balance, and required a capital planning process for the major maintenance reserve fund, and

WHEREAS, the county auditor determined in 1997 that the financing methods had never been fully implemented, the minimum fund balance had not been maintained, and the capital planning process had not been implemented, and

WHEREAS, the executive submitted, as part of his 1999 proposed budget and subsequent errata, a proposal for the major maintenance reserve fund which was intended to correct these problems, and

WHEREAS, this proposal did not contain a prioritized list of projects recommended for funding with this budget nor an accounting model to track revenues collected by agency into specific projects, and

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WHEREAS, the council's 1999 budget restricted expenditure from the fund pending correction of these deficiencies pursuant to a proviso, contained in section 119 of Ordinance 13340, the 1999 budget ordinance, and

WHEREAS, the executive has submitted to the council his response to this proviso, and

WHEREAS, this response contains a prioritized list of projects planned for completion during 1999 and 2000, dated March 17, 1999, and included with this motion as attachment A, and

WHEREAS, this response contains a current financial plan which documents anticipated revenue and expenditure streams and the maintenance of the required minimum balance, dated March 17, 1999, and included with this motion as attachment B, and

WHEREAS, this response contains a proposal to amend K.C.C. 4.08.250, relating to the major maintenance reserve fund, in order to implement the executive's recommended changes in the management of fund reserve and in the financing methods and expenditure guidelines for the fund, and

WHEREAS, this proposal has been transmitted to the Council and will be considered as a separate piece of legislation, and

WHEREAS, this response contains a proposed accounting model to track revenues collected by agency and into specific projects and a proposed project expenditure monitoring program, an example of which, dated March 17, 1999, is included with this motion as attachment C, and

WHEREAS, the council now must approve this response by motion in order to release expenditure authority from the fund:

10662

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NOW, THEREFORE, BE IT MOVED by the Council of King County:

The council deems all elements of the executive's response to be satisfactory in

meeting the requirements of the 1999 budget proviso and authorizes expenditures from the

major maintenance reserve fund budget authority in the 1999 budget.

PASSED by a vote of 12 to 0 this 12 day of apart,

KING COUNTY COUNCIL KING COUNTY, WASHINGTON

ATTEST:

Clerk of the Council

Attachments: A. Major Maintenance Project Prioritized List, dated March 17, 1999

B. Major Maintenance Financial Plan, dated March 17, 1999

C. Major Maintenance Plan Project Accounting/Expenditure Monitoring Model, dated March 17, 1999

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Attachment A

Major Maintenance Project Prioritized List

MMRF Implementation Project Plan Prioritization -- March 17, 1999

					<u></u>
Priority	Building	Project		Amount	Description (as per proviso requirement)
			1		The Courthouse HVAC cooling system needs refurbishment especially the
					cooling towers and chillers. They are over 33 years old, 8 years past their
1			١.		useful life and in danger of failure. The refrigerant they use is not available
1	Courthouse	HVAC	\$	1,400,000	and is hazardous.
					The Admin Bidg chillers and cooling towers are almost 30 years old and need
					replacement. They are operating with rebuilt parts no longer available, with
		•			refrigerant that is no longer available and is hazardous. They must be
2	Admin Building	HVAC	\$	1,000,000	replaced.
	<u> </u>				The clay tiles that comprise many interior walls in the Courthouse are brittle
			İ		and seismically unstable. Many are "stalactites" in that they hang from the
		Stalactite Clay tile	l		ceiling, their undersides being removed in 80 years of remodels. They must
3	Courthouse	walls	\$	250,000	be removed.
<u> </u>	Courtilouse	waiis	۳	230,000	
			İ		NRF was constructed in WW2 as a temporary hospital. Leaky steam pipes
	İ		l		have caused dampness and rot of the building walls, floors and ceilings.
	-		١.		Abandoned hot water tanks in the ceiling are in danger of falling. These
4	NRF	Life/Safety	\$	87,841	components must be fixed.
			Γ		The fire alarms at Cedar Hills Alcohol Treatement (CHAT) center are not
			1		interconnected between the several buildings. A fire alarm in one building
5	Cedar Hills	Fire Alarm	 \$	10.000	needs to be communicated campus-wide.
	100000		Ť		Deferred maintenance of the bathrooms at CHAT have caused general
					deterioration and failure. Currently about 25% of bathrooms are in a
					The state of the s
_		L	_	E00 000	condemned condition, with clients using out of building trailer facilities. The
6	Cedar Hills	Bathrooms	\$	500,000	bathrooms must be repaired.
	1	1 .	1		The Renton District Court has leaky roofs; cracked concrete walls admitting
1	1	1			vermin and moisture, torn and stained carpet, cracked uneven sidewalks and
					peeling interior and exterior wall paint. This building needs infrastructure
7	Renton District Ct	Infrastructure	\$	74,697	upgrades.
			Ė		CHAT obsolete septic tank grease traps clog up every three months and must
		1			be cleaned, or sewage backs up during heavy rains. Grease traps aren't
_		laa	٦	400.000	required in the current metro sewer hookup and will be bypassed, while
8	Cedar Hills	Storm/Sanitary Sewer	\$	100,000	expanding the replacement pipes.
			ļ		New, high security locks are required on interior doors to prevent intruders
	1	1			from entering non-public office space. Exit signage upgrades are required for
9	Yesler Building	Locks/Signs	\$	5,000	building egress.
			Г		The Bellevue District Court roof has been partially replaced, but about 40% is
10	Bellevue District Ct	Roof	\$	63,135	old and leaky, and must be replaced.
 		1	H		The gas fired heating units at the records warehouse have inefficient
					combustion air piping, resulting in energy inefficiencies and high maintenance
	December 14/hors	Combustion		6 000	1
11	Records Whse	Combustion	\$	6,000	COSIS.
					L
	İ				Old water and insect damage in the North Health Ctr have caused structural
					compromise of the stairwell. While the stairwell is still sound, continued
12	North Health Ctr	Struct. Stair	\$	40,000	deterioration is occuring and the stairwell must be replaced.
	1				The current firewall between the CHAT cafeteria food preparation area and the
1		Cafeteria Fire Sep.	l		serving area no longer meets institutional building fire codes and must be
13	Cedar Hills	Walls	\$	35,000	removed and replaced with a new, fireproof wall.
⊢ '-	Octai i iiio	1.413	۳	00,000	The storm water drainage system at Federal Way District Court site, and the
}					
					roof drainage system contribute to parking lot flooding and overflow of storm
		L	١.		drains, risking flooding of the building. These must be repaired and
14	Fed Way Dist Ct	Roof and Drains	\$	76,461	refurbished.
			_		Building improvement - modifications to upgrade HVAC controls, to provide
1					multiple heat zones, increase air circulation, increase efficiency at various sites
15	RJC	HVAC / BIMS	\$	160,000	at the RJC
		<u> </u>	Т	i	Prevent ants from reaching water damaged but still structurally sound wood
16	North Health Ctr	Ant Barrier	\$	35,000	beams
<u>'</u>		, an Darret	Ť	30,300	Air handling ducts and the grills that cover them in detention spaces of the
1			İ		,
	1	L		F0	KCCF are subject to abuse by inmates, and must be repaired/replaced for
17	KCCF	Ducts/Grills	\$	50,000	efficient circulation, and for security.
			_		The Admin Bldg potable water supply piping is largely steel and iron. Most
	}		ŀ		pipes are corroded and clogged by mineral and rust buildup. The water is
'	1		İ		rusty and distasteful. Copper pipe will replace all potable water, per current
18	Admin Building	Domestic Water	\$	400,000	code.
	Addition building	Domestic vvater	4	700,000	Provide secure entry points (doors, windows and roof hatches), personal
	1				1
	1 '	1	l		safety (tinted security film on chamber and office area windows, CCTV and
	1		l		wall mounted mirrors) and exterior safety (parking lot, landscape, and proper
19	Fed Way Dist Ct	Security	\$	25,000	lighting).

		1			
Priority	Building	Project	Amo	ount	Description (as per proviso requirement)
1.					Provide secure entry points (doors, windows and roof hatches), personal
1			1		safety (tinted security film on chamber and office area windows, CCTV and
1 00	CIM Dies Court	Cogurity)E 000	wall mounted mirrors) and exterior safety (parking lot, landscape, and proper
20	SW Dist Court	Security	\$ 2	25,000	lighting). Provide secure entry points (doors, windows and roof hatches), personal
1		1.			
			1		safety (tinted security film on chamber and office area windows, CCTV and wall mounted mirrors) and exterior safety (parking lot, landscape, and proper
21	Burien Precinct	Security	\$ 2	25,000	lighting).
	redirect		† * 	,_,	The Exam rooms at Federal Way Health center do not provide enough heat for
					patients undergoing physical exams, as the exam rooms are not individually
					temperature controlled. Auxilliary, thermostatically controlled heat will be
22	Fed Way health Ctr	Exam Room Heat	\$ 2	25,000	provided .
		1		İ	The DYS Tower containing courtrooms, administrative offices and lobby and
	DVC	10/40			reception areas is insufficiently air-conditioned. The HVAC system will be
23	DYS	HVAC	\$ 45	7,618	upgraded and refurbished to provide a high quality indoor air environment.
24	Ponton District Of	Eira Ala	•	0.000	The fire alarm system at Renton District Court will be upgraded to meet current
24	Renton District Ct	Fire Alarm	\$ 1	0,000	fire and building codes The Administration building roof will be replaced as per its 25 year life cycle. It
					The Administration building roof will be replaced as per its 25 year life cycle. It is now in year 28, and has several leaks which damage the ceiling on the 9th
25	Admin Building	Roof	\$ 15		floor.
	Sunding		† * '3		Repair and replace worn out and hazardous floor coverings in selected areas.
1]			This includes torn and buckled carpets, loose and pitted tile, and worn out floor
26	Admin Building	Infrastructure	\$ 7	6,680	surfaces.
			 	•	The HVAC system has exceeded its 25 year life cycle and must be replaced
27	Burien Precinct	HVAC Upgrade	\$ 26		and upgraded.
		T			The HVAC system has exceeded its 25 year life cycle and must be replaced
28	SW Dist Court	HVAC Upgrade	\$ 26		and upgraded.
<u> </u>					The fan and blower motors at the Maple Valley precinct are in need of
	I *:	 	1.		replacement due to excessive wear on bearings. They must be replaced,
29	Maple Valley Pct	HVAC	\$ 7	5,000	along with new motor housings and associated ductwork.
	A	 In // C		, l	The increased use of Auburn Health requires additional indoor air handling
30	Auburn Public Health	HVAC	\$ 5	1,757	capacity. The existing system will be upgraded and enhanced.
1		[j	1	Ì	The fan floors in the Vaclor Posthouse lead-materials
]			The fan floors in the Yesler Penthouse leak water that accumulates from condensor/compressor operations, and is damaging the ceiling on the 6th
31	Yesler Building	Fan Floor Sealing	\$ 2		floor. The floor will be sealed and plumbed to drain away the condensate.
		roor ocaling	 		Provide secure entry points (doors, windows and roof hatches), personal
1.	1	'	ł	1	safety (tinted security film on chamber and office area windows, CCTV and
1	1		<u>[</u>	,	wall mounted mirrors) and exterior safety (parking lot, landscape, and proper
32	Aukeen Dist Ct	Security	\$ 22	1	lighting).
					Roof drains and downspouts on the Yesler roof repeatedly clog and overflow.
33	Yesler Building	Roof Drains	\$:	1	The roof drain system will be rebuilt and refurbished.
					The paint booths in the RJC will have exhaust fans installed in them to vent
34	RJC	Paint Booth	\$ 10		paint fumes to the outside.
					The Yesler Building exterior masonry and metal facade is crumbling and
35	Yesler Building	Exterior Facade	\$ 1,000		flaking off. The entire exterior will be repaired and refurbished.
	l				The Security monitor system at DYS will be expanded and connected to the
36	DYS	Security	\$ 28	8,000	central security system at the Courthouse.
	<u> </u>				
	[SW Public Health in White Center has single pane aluminum frame windows
	CIA/ Dulette 11	Mindows			that leak and weep, allowing mold buildup, drafts and heat loss. They will be
37	SW Public Health	Windows	\$ 68	5,000	replaced with energy efficient thermal pane windows.
		.		. [Platforms for plumbing work will be installed in the size shapes of the DIG to
38	RJC	Pipe Chase Platforms	\$ 20		Platforms for plumbing work will be installed in the pipe chases at the RJC, to allow for better access to the pipes for routine and scheduled maintenance.
- 30	1.00	יישר טוומספ רומנוטווווא	اد عا	5,000	and some access to the pipes for routine and scheduled maintenance.
1	1	{	1	ł	Maple Valley precinct has high intensity mercury vapor lamps as interior
39	Maple Valley Pct	Lighting	\$ 15		lighting. They will be replaced with high efficiency interior grade lighting.
	pro rundy i di	- J	- 	,,,,,,	5
	•	. . ta	l		The Animal Shelter lobby and reception areas will be recarpeted and painted.
40	Animal Shelter	Infrastructure	\$ 18		to provide a better atmosphere for the public visiting the shelter.
1					The second secon
1			1		The administration area and reception lobby at CHAT will be recarpeted and
41	Cedar Hills	Infrastructure	\$ 44		painted to upgrade the environment at the entrance to the facility.
			7		The increased use of the Kenmore precinct, particulary in off hours as a
1	• .				community meeting area, is more than the current HVAC system can handle.
42	Kenmore Precinct	HVAC	\$ 303		The HVAC system will be refurbished and enhanced.
			$\overline{}$		

Priority	Building	Project	T	Amount	Description (as per proviso requirement)
, , , , , , , , , , , , , , , , , , , ,	-		T		Leaky, deteriorating, rotting single pane wooden and metal windows will be
			1		replaced with high efficiency thermal pane windows throughout the Yesler
43	Yesler Building	Windows	\$	715,000	building.
			T		The heat exchangers and blowers at the facility will be upgraded to provide
44	Renton District Ct	HVAC	\$	163,000	higher quality indoor air, per current codes.
					Old, worn out, inefficient heaters will be replaced by new, high efficiency
45	Elections Whse	HVAC	\$	97,211	heaters.
			I		The archive storage area is too damp for sensitive records storage; a
46	Records Whse	HVAC upgrades	\$	65,000	dehumidifying system will be installed
					The Records warehouse administration and public access areas will get a
47	Records Whse	Infrastructure	\$	244,171	facelift of carpet and paint, and
					The location of the Records warehouse leaves it especially prone to graffitti
					tagging, and removal of is expensive. The building exterior will be painted with
48	Records Whse	Exterior Paint	\$	135,284	graffitti resistant paint
49	SW Public Health	Infrastructure	\$	82,330	Replace carpet, paint, data, phones, as per maintenance life cycle.
50	Renton Health	Infrastructure	\$	53,570	Replace carpet, paint, data, phones, as per maintenance life cycle.
51	Elections Whse	Infrastructure	\$	36,751	Replace carpet, paint, data, phones, as per maintenance life cycle.
52	Renton Health	Grounds	\$	19,904	Provide landscaping and grounds refurbishment and repave parking lot
			1.		
53	Lk Youngs Precincts	Grounds	<u> \$</u>	34,085	Parking lot and grounds repair and upgrade as per maintenance life cycle.
					Increase exhaust capacity of range to decrease lead accumulation in filters,
		1			and thereby lowering filter replacement frequency and thus lowering
54	Kenmore Range	HVAC	\$	10,202	maintenance costs.

Total

\$ 8,976,163

Note that priorities #13 and #17 were added with a reduction of \$75,000 from Lake Young Grounds

Attachment B

Major Maintenance Financial Plan

Major Maintenance Reserve Fund Financial Plan: 3/10/99	rund rinan	iciai Pian: 3	86/01/									
DEPT 0337	1993	1994	1995	1996	1997	1998	1998	1999	1999	1999	2000	2001
Major Maintenance ¹	Actual	Actual	Actual	Actual	Actual	Adopted	Estimated	Estimated	Adopted	Revised		
Beginning Fund Balance Revenues:	0	1,696,213	3,598,831	3,961,814	6,664,816	4,976,117	4,051,961	3,706,673	3,706,673	3,706,673	3,451,182	1,830,60
Investment Interest Settlements and Judgements	29,979 1,950,501	55,500	255,187	134,122	288,622	166,575	230,898	000'09	000'09	000'09	56,671	64,79
Operating Transfers In		3,212,947	3,472,927	6,377,605			0					
Sales Tax Reserve Fund Sales Tax Reserve Fund (not processed thru Org 6896) CX Maintenance Deficiency Reserve Contribution CX DAD Facilities	(not processer cy Reserve Co	d thru Org 6896 antribution	6		3,845,5/4	3,701,999 669,140	3,701,999 669,140	3,993,605 100,000 1,691,627	3,993,605 80,000 1,691,627	3,993,605 80,000 1,691,627	3,699,627 100,000 1,742,376	3,714,99 100,00 1,794,64
CX O/H Plan Recovery Other Transfers In Total Revenues	1,980,480	3,268,447	3,728,114	6,511,727	4,134,196	4,537,714	4,602,037	180,000 181,821 6,207,053	0 0 5,825,232	0 181,821 6,007,053	185,400 290,013 6,074,087	190,96 298,71 6,164,10
Expenditures: Expenditures Carryover Expenditures TT Fund 102 CJ TT Fund 395 Bldg. R&R	(284,267)	(1,299,647)	(612,748)	(3,329,738)	(988,986)	(3,087,193)	(1,748,105) 0 (3,087,193)	(5,762,544)	(5,762,544) 0 0	(5,762,544) 0 0	(5,935,361) (1,759,309)	(6,113,36
T/T Fund 349 Parks Fac. Rehab. T/T Fund CX Total Expenditures	(284,267)	(66,182) (1,365,829)	(234,918) (3,365,130)	(478,987) (3,808,725)	(852,664) (800,000) (6,747,051)	(112,026)	(112,026) (4,947,324)	(500,000) 0 (6,262,544)	(500,000) 0 (6,262,544)	(500,000) 0 (6,262,544)	(7,694,670)	(6,730,80
Ending Fund Balance	1,696,213	3,598,831	3,961,815	6,664,816	4,051,961	6,314,612	3,706,673	3,651,182	3,269,361	3,451,182	1,830,600	1,263,90
Less Reserves & Designations Spending on Carryover projects * Reserve for Prior Year CIP Reserve for Current Year CIP C.O.	(170,145)	(2,500,630)	(3,032,784)	(3,532,420)	(4,370,263)	(4,645,472)	(2,622,158)	(2,839,826)	(2,839,826)	(2,839,826)	(1,080,518)	(463,07
Ending Undesignated Fund Bal	1,526,068	1,098,201	929,031	3,132,396	(318,302)	1,669,140	1,084,516	811,356	429,535	611,356	750,082	800,82
Target Fund Balance	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	1,000,00
Above/(Under) target	526,068	98,201	(696'02)	2,132,396	(1.318.302)	669.140	84.516	(188.644)	(570.465)	(388.644)	(249.918)	(199.17

¹ Fund Established in 1993 through Ordinance 10728

The transfer from the Sales Tax Reserve Contingency Fund to Parks Fund 349 will no longer pass through the Major Maintenance Fund.
 This modification will take place in the 2000 budget or in an amendment to the 1999 CIP corrections ordinance. Notes:

Attachment C

Major Maintenance Plan Project Accounting/Expenditure Monitoring Model

Major Maintenance Plan – Project Accounting/Expenditure Monitoring Model – March 17, 1999

Discussion of Side System and Staffing

The annual budget development process incorporates the reporting of status of projects including:

- > Historical revenues and expenditures by building
- A calculation of building status which incorporates interest earned (revenues) and interest paid (expenditures) by year. (See attachment for example building.)
- > Revisions in the basic building model forward, including the allowances for all the building systems
- > Update of the existing deficiencies and reserve deficiencies to be accumulated into the existing deficiency building charge.

Organization and Staffing

DCFM will maintain the MMRF model including inclusion of actual revenues and expenditures by year and including a reconciliation at the fund level of the side system totals to ARMS fund totals. In addition, they will update the model annually, including prospective charges for the following years and the resultant financial plan.

The Budget Office will oversee the periodic status reports, review model updates, review DCFM-prepared building by building status, review all building based charges, review and approve the proposed financial plan, and review reconciliation to ARMS at fund level.

Typical Building Worksheet.

Attached is a worksheet for a typical building, the SW District Court. Projections for outyear expenditures and payments are per the full model template and this is an extract.

(See 'SW District Court' Example)

SW District Court -- Revenue and Expenditure Model -- March 17, 1999

		Building Name	Usable Sq. Footage			:			•
		Southwest District Court	11443						
Year Cycle	Year Cycle Unit Cost Item	Item	Square footage	Immediate Cost	1998 Age	Immediate Cost 1998 Age Accumulated Reserve Reqs	Annual Allowance/GSF Annual Payment (PV) Total Revent	Annual Payment (PV)	Total Reveni
8		*							
	\$4.63	\$4.63 Carpet / Paint	11443		2	\$11,152	0.528145174	\$6,044	
	\$1.60	\$1.60 Phones / Data	11443	\$18,286	8		0.182249049	\$2,085	
15									
	\$4.41	\$4.41 Lighting	11443				0.233857093	\$2,676	
	\$2.31	\$2.31 Parking lots and Grounds	11443	\$26,484	15		0.122774974	\$1,405	
25									
	\$16.48	\$16.48 HVAC	11443	\$188,539	25		0.316453321	\$3,621	
	\$4.75	\$4.75 Roofs	11443		9	095'2\$	0.091231693	\$1,044	
Misc.		Windows		\$61,000	25				
Sum				\$294,310		\$18,712		\$16,875	
								Ė	

SW District Court -- Revenue and Expenditure Model -- March 17, 1999

•	Actu Expend	9	9 9	35	87)	44)	22)	86	86	118	69 5	77	03	62	73	56	o g	80	60	90	95	27	79	42	35	8 2	S S	33)	32	79	29	9 2	2 0	25	03	86	59 E	/6/52	25	2 2	(60	90	05	20	95		
	Balance	200 0207	1	1	Ļ	L	_	Ц			209,569				252,173		306 689			Ш		353,827	┸	83,342		169,704		7333			Ш		249 147	L	Ш					221,454				124,407	-1		
%9	Interest paid / Interest (earned)		14 300	11,883	9,127	6,101	2,787	2,959	(768)	(4,836)	(7,837)		(16,972)				(15,066)		(15,510)	(18,217)		(18,198)		(25,733)		(7,484)		(317.1)	224		(2,129)		(8,003)	(14,948)	(1606)	(12,750)	(16,722)	(17,342)	(26, 495)	(19,826)	(13,287)	661	(3,244)	(7,500)	(7,464)		
Interest Rate	Total Planned Payments	54 502	56,138	57,823	59,557	61,344	63,184	65,080	67,032	69,043	71,115	22,079	24,060	24,782	25,525	26,291	27,080	28,729	29,591	30,478	31,393	32,334	34,304	35,333	36,393	37,485	38,609	40.960	42,189	43,455	44,758	46,101	48 909	50,376	51,887	53,444	55,047	58 400	50,400	61,956	63,815	62,729	67,701	69,732	71,824		786,152
	Payments for Prospective	370 71	17 291	17,903	18,440	18,993	19,563	20,150	20,754	21,377	22,018	23 359	24,060	24,782	25,525	26,291	27 892	28,729	29,591	30,478	31,393	32,334	34,304	35,333	36,393	37,485	38,609	197,767	42,189	43,455	44,758	46,101	48 909	50,376	51,887	53,444	55,047	58 400	50,400	61,956	63,815	65,729	102'29	69,732	71,824		
	Payments for Deficiencies	27.630	31,020	39,920	41,117	42,351	. 43,621	44,930	46,278	47,666	49,096																																				
	Total Planned Expenditures	204 210	016,492				63,276			23,860				80,156	78,592	42,499	30,223	95,312			101,540		38,288	406,602			120 130	66.21.2	417,00	48,502	-			162,941			61,441		199 561	190,764	309,565			77,831			PV Planned Payments
	Roofs																	95,312																					199.561								PV Plan
	HVAC																							406,602																						:	
	Parking lots and Grounds															42,499												66.212	217,00												103,156						
	Lighting														78,592												122 444	177,444				-								190,764							
	Phones / Data									23,860						300.00	30,223						38,288							48,502							61,441							77,831			
	Carpet / Paint						63,276							80,156							101,540						207 801	170,021						162,941							206,409						
	Current Projects	204 2 10	- 1																																												
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