AGENDA CITY OF CENTRALIA, MISSOURI

Board of Aldermen

Public Works and Public Utilities Committee

Monday, January 7, 2013 7:00 P. M.

City Hall Council Chambers

	IVOLL	CILL
II.	PLED	GE OF ALLEGIANCE
III.	COM	MENTS FROM CITIZENS
IV.	WAT	ER AND SEWER DEPARTMENT
	A.	Activity Report
	B.	Sewer NPDES Negotiations
	C.	Other
V.	PUBL	LIC WORKS
	A.	Activity Report

B. Streets

ROLL CALL

C. Sanitation
D. Stormsewer
E. Other

VI. ELECTRIC DEPARTMENT

A. Activity Report

B. Directions for GIS Acquisition

C. Other

VII. OTHER

A. Red Flag Policy Report

B. Changing Date for Next General Government Committee Meeting

C. Continuing Budget Discussion

D. ADA Grievance

VIII. AS MAY ARISE

IX. ADJOURN

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ACTIVITY REPORT WATER DEPARTMENT December 2012

- Completed installing water main on Hampton Drive for Phase Two of Cobblestone Estates 1100' of 8" pipe, 5 valves, 3 fire hydrants (6 days)
- Ran sewer camera in to manhole at Hampton Dr. to find leak that was showing in sewer main bad gasket
- Inspected repair of above sewer main after bad gasket was cut out and replaced with a short section of pipe
- Used vac trailer to open cut meter at Dwight Herndon's and identify customers leak
- Replaced meter service and line at 210 E. Railroad
- Assisted plumber at 915 S. Jefferson fix leak around our main
- Replaced and moved services to 105,107,109, 111 N. Hickman behind sidewalk to get out of parking area – 2 days
- Made 1" water tap and ran service at Darren Adams for sprinkler system
- Called in to check for possible sewer blockage at Lot #1 Tidball's Trailer Ct. and found it to be customers problem
- Filled water main at Hampton and started chlorination process
- Assisted Brown's Plumbing with shutting valves to isolate leaking fire hydrant to be repaired for Chance Company
- Removed old service at Rollins and Burnett that belonged to School so they could make into a parking lot.
- Repaired leak on main at 501 S. Rollins leaking tap
- Repaired leaking valve at S. Allen and Burnett
- Assisted with removing snow at City Hall
- Replaced broken manhole lid at Sneed and Stuart House during snow removal
- Met with new owners at 215 S. Jefferson on sewer problems that were existing and location of problem. Inspected corrections on sewer service and set water meter
- Inspected sewer capping on house demolition at 131 S. Columbia
- Flushed sewer main at 318 Alco to open blockage (callout)
- Called in to shut off water at Country Club due to a leak
- Read all utility meters for office billing use
- Checked with Chance's during Christmas Break to find cause for high flow in North Interceptor main

 their usage
- Read 22 missed readings for office use
- Put notices of 21 houses for nonpayment
- Assisted with snow piling and removal

STREET and SANITATION DEPARTMENT

Activity Report for December 2012

- Daily trash routes
- > Had 2 double trash routes this month
- > Weekly cardboard and bi-weekly curbside recycling routes
- Removed temporary one-way signs in alley behind Tunes
- Cleaned and did maintenance work on the street sweeper
- > Spent a few days patching potholes around town
- Took lots of boxes upstairs at city hall
- Worked on cleaning and organizing the street barn
- Met with 5 Oaks several times and they have completed all of the repairs on the walls at 105 Allen
- Spent a couple days and cleaned some ditches and in the cemetery and spread gravel on the roads
- ➤ Hauled off brush and leaves from the drop site to the landfill
- > Took all of the street department equipment to the electric barn to get radios worked on
- > Replaced plywood on the cardboard cage
- > Serviced the loader
- > Hauled off 2 loads of recycling to Civic Recycling in Columbia
- > Hauled off 6 loads of plastic to Ryan Ent. in Millersburg and hauled back 5 loads of rock
- Drained and winterized water system on the street sweeper
- Repaired a suck hole by storm sewer inlet in the cemetery
- > Assembled and delivered 1 trash cart to city resident
- Removed broken grate and installed new one built by Herndon's Welding in the alley behind Prengers
- > Dug and set 80' of 10" metal culvert on Burnett for the school for the new parking lot
- > Maintenance on both of the trash trucks
- > Delivered about 60 barricades to the city square for the living nativity, and then hauled back to the shop afterwards
- Swept streets
- > Pushed the brush pit and piled compost at the landfill
- > Hauled some brush piles around town
- > Set up tables and chairs at city hall for Christmas lunch
- ➤ Bladed shoulder in front of 421 s Allen
- Cleaned and did maintenance on the road grader
- > Spent several days mounting spreader and snowplow on the new dump truck
- ➤ Hooked up plow on 1 ton truck and got it ready to go
- > Removed tailgate, asphalt lip, and loaded spreader and snowplow in dump truck and got all hooked up and ready to go
- > Trimmed and hauled some tree limb blocking the sidewalk on Jefferson
- > Spent several days plowing and spreading materials on city streets

ELECTRIC DEPT. DECEMBER 2012 ACTIVITY REPORT

- Repaired streetlights: Howard Burton/North, south side of City Square, Allen/Sneed, Singleton/Collier, Countryland/Travis, Gano Chance/Central, Mayes Meadows(2), Allen/Bryson, Rollins/FCC, Hickman/Railroad, Hwy 124/Lakeview
- 2. Repaired security lights: Chance parking lot on Howard Burton, FCC/Barnes
- 3. Cobblestone Lake Estates Finished trenching on the south side and around cul-de-sac, installed conduit, pulled primary wire, set transformers, terminated elbow connections, tested and energized circuit, connected temporary service at 1018 Hampton. Started trenching along north side of Hampton and installing conduit.
- 4. Reframed pole in alley behind 605 N Rollins to be able to add two primary phases to the north end of alley
- 5. 627 N Rollins replaced pole 5400, transferred all lines, added primary phases and anchor
- 6. 605 N Rollins replaced pole 5402, transferred all lines, added primary phases, hung transformers for 3-phase bank, connected services, installed new meter base on pole
- 7. 324 S Collier replaced connectors at weather-head
- 8. Wilson St Substation have been monitoring minor oil leak for several months, contacted manufacturer & they sent crew out to tighten fitting, slowed leak but did not stop it, our crew tightened fitting a little more, still not completely stopped
- 9. Forrest Chevrolet (new site) Set up for three-phase underground, pulled in primary cable, set pad mount transformer, installed equipment in junction cabinet, terminated elbow & riser connections, tested cable & energized transformer, connected temporary service at building.
- 10. 211 W. Alco replaced pole 6074, transferred all lines, removed old pole
- Assisted Sewer Dept with pumps at Fountain Rd lift station, pulled and cleaned debris out of impeller
- 12. Truck 87 I nstalled radio, power wiring for radio and beacon, will install switch, beacon, and antenna at later date
- 13. 104 E. Locust replaced pole 6130, transferred all lines, removed old pole
- 14. 434 S. Allen replaced street light pole 6372, transferred line and light
- 15. Truck 77 Installed radio but will install antenna later, helped Phil with wiring for snow plow lights
- 16. December 20th high sustained winds all day, replaced fuses and spliced lines damaged from slapping together, finished about 8pm
- 17. 133 N Allen & 208 W. Railroad disconnected and removed underground wiring to meter bases on building, capped pipes for future, customer removed meter bases, etc. from building
- 18. 457 S. Adams pulled wire and connected new underground service to detached garage
- 19. Received load of ten pole mount transformers
- 20. Serviced equipment 26, 75, 34, 46

CITY OF CENTRALIA, MISSOURI
CASH FLOW PROJECTION, FISCAL YEARS 2012-2018
INCLDING. CAPITL. IMPRVMNTS., NON-OPRTING. AND/OR NON-RECURRING EXPEND., & NEW PRGRMS.

WATER FUND

REVENUE 03-01-01-44-430 Primacy (\$221) (\$391) (\$345) 03-01-01-47-111 Metered Sales 474,019 528,753 521,000 584,145 03-01-01-47-191 Penalliles 33,186 32,461 32,000 30,684 03-01-01-47-193 Installation Charges 5,176 8,761 0 3,010 03-01-01-47-199 Miscellaneous 4,089 2,799 0 4,024	555,000 31,000 0 0
03-01-01-47-910 Interest 1,066 1,378 900 1,757	1,000
Total \$517,315 \$573,761 \$553,900 \$623,275	\$587,000
EXPENDITURES	
03-01-01 Planning & Admin-Ops. \$38,238 \$42,343 \$47,390 \$41,631	\$45,147 31,495
03-01-01-02 Central Serv. & CommOps. 19,400 20,897 23,400 28,896 03-01-01-03 Well Operation-Ops. 79,547 79,668 82,797 62,979	76,780
03-01-01-06 Distribution-Ops. 134,172 141,780 179,804 205,766	184,741
03-01-01-07 Treatment-Ops. 77,809 60,579 71,921 79,824	80,863
03-01-01-08 Debt Service-Ops. 59,355 24,209 30,596 18,409	23,764
Total \$408,521 \$369,476 \$435,908 \$437,505	\$442,790
OPERATING INCOME (LOSS) \$108,794 \$204,285 \$117,992 \$185,770	\$144,210
BEGINNING BALANCE \$261,282 \$21,941 \$8,231 \$127,426	\$88,703
FROM RESERVES \$150,000 \$150,000 \$162,500 \$162,500	\$175,000 =====
AVAILABLE FOR CAPITAL ITEMS \$520,076 \$376,226 \$288,723 \$475,696	\$407,913
CAPITAL & SPECIAL EXPENDITURES	
03-01-01-502 Pickup Truck (net) 28,590 18,331 21,549 03-01-01-01-801 Transfer to General Fund 30,000 30,000 30,000 30,000	30,000
03-01-01-801 Transfer to General Fund 30,000 30,000 30,000 30,000 30,000 30,000	00,000
03-01-01-901 Purchase of Service Area	
03-01-01-03-142 Well Engineering 8,745 03-01-01-03-160 Well Repair/Replacement (net insurance) 207,859 5,000 50,000	50,000
03-01-01-03-160 Well Repair/Replacement (net insurance) 207,859 5,000 50,000 03-01-01-03(04)-160(Water System SCADA 19,562 0 94,544	00,000
03-01-01-03-901 Well Replacement Reserve 50,000 62,500 25,000 75,000	37,500
03-01-01-06-143 AMR software 03-01-01-06-210 AMR ERTs 45,300	
03-01-01-06-210 AMR ERTs 45,300 03-01-01-06- Line & Valve Construction	
03-01-01-06- Finish Southland	70.700
03-01-01-06- Other Supervised Construction Plan Mains 60,392 60,392 60,392	78,723
03-01-01-06- Pratt/Highway 22 Trunk Line 03-01-01-06- Highway bores	
03-01-01-06-150 Paint Water Tower 53,379	
03-01-01-06-150 Tower Repar 03-01-01-06-508 Replace Backhoe (net)	73,000
03-01-01-07-142 Plant/system Capacity Study	,
03-01-01-07-210 Replace Large Meters 6,000	30,000
03-01-01-07-430 Repair Lime Sludge Pumps 03-01-01-07-450 Rent Trachoe	30,000
03-01-01-7508 Slaker Replacement	
03-01-01-07-509 Clean/Repaint Primary Basin	100,000
03-01-01-07-901 Plant Replacement Reserve 100,000 100,000 100,000 100,000 100,000	100,000
03-01-01-09-505 Power Washer	
03-01-01-09-510 Plant Doors 5,000 5,508	2,800
03-01-01- Other/Adjustments/27th Payroll	* 400 000
Total \$498,135 \$248,800 \$288,723 \$386,993	\$402,023 ========
ENDING UNENCUMBERED BALANCE \$21,941 \$127,426 \$0 \$88,703	\$5,890
NOTES: (1) ACCUMULATED ENDING RESERVE BALANCES	
Well Replacement Reserve 50,000 62,500 25,000 75,000	37,500
Plant Replacement Reserve 100,000 100,000 100,000 100,000	100,000
Total \$150,000 \$162,500 \$125,000 \$175,000	\$137,500
(2) ENDING BANK BALANCE \$171,941 \$289,926 \$125,000 \$263,703	\$143,390
(3) WELL RESERVE BY WELL	
#3 This Year [1/8] 0 6,250 6,250 6,250	6,250 18,750
#3 Cummulative at Year's End 0 6,250 6,250 12,500 #4 This Year 1/8] 0 6,250 6,250 6,250	6,250
#4 Clummulative at Year's End 0 6,250 6,250 12,500	18,750
#6 This Year [1/8] 0 0 (50,000) 50,000	(50,000) 0
#6 Cummulative at Year's End 50,000 50,000 0 50,000	
0 12,500 (37,500) 62,500 50,000 62,500 25,000 75,000	(37,500) 37,500

SEWER FUND

··		Actual 09-10	Actual 10-11	Actual 11-12	Budget 12-13	Est. 12-13	Budget 13-14
REVENUE 03-01-02-44-430 03-01-02-46-451	Sewer Connection Fee Trans. from Water Fund	459	(133)	221		128	
03-01-02-47-210	Sewer Use Charges	\$183,264	\$186,593	\$209,162	\$219,400	\$237,707	\$225,000
03-01-02-47-293 03-01-02-47-299	Installation Charges Miscellaneous/Other	1,300 305	900 353	2,800 198	500	900 8,436	500
03-01-02-47-299	Interest	0	0	0	71	284	476
03-01-02-47-910	Interest/Plant Repl. Reserv.	228	200	214			
	Total	\$185,556	\$187,913	\$212,595	\$219,971	\$247,455	\$225,976
EXPENDITURES							
03-01-02-01-	Planning & Administration-operations	\$14,317	\$12,194	\$13,374	\$13,227	\$8,399	\$9,272
03-01-02-02- 03-01-02-03-	Commun./Central Services-operations Collection-operations	20,852 36,540	18,741 38,777	18,744 42,658	21,094 39,329	17,646 45,767	19,772 27,551
03-01-02-05-	Lift Stations-operations	14,644	18,678	16,694	14,698	2,491	14,771
03-01-02-06-	Debt Service-operations	E0 070	40.040	67.000	60.005	40.475	EE 020
03-01-02-07- 03-01-02-08-	Treatment-operations Land Application-operations	52,876 7,320	49,212 4,137	67,330 9,911	68,885 11,574	49,475 14,156	55,030 13,842
	Total	\$146,549	\$141,739	\$168,711	\$168,807	\$137,934	\$140,238
OPERATING INCOME	(LOSS)	\$39,007	\$46,174	\$43,884	\$51,164 I	\$109,521	\$85,738
BEGINNING BALANCE FROM RESERVES		\$123,012 \$23,765	\$13,275 \$35,595	\$47,847 \$47,197	\$9,438 (\$15,277	\$17,869 \$15,277	\$79,361 \$26,879
AVAILABLE FOR CAP		\$185,784	\$95,044	\$138,928	\$75,879	\$142,667	\$191,978
CAPITAL & SPECIAL E 03-01-02-01-801 03-01-02-03-142 03-01-02-03-507	EXPENDITURES Transfer to General Fund New & Replacement Line Engrng. Replacement backhoe (1/2)	35,000					
03-01-02-03-210 03-01-02-03-505 03-01-02-03-508 03-01-02-03-509	New & Replacement Line Construction Replace Trash Pump/Add 2" pump Cutting Tool for Sewer Cleaner Sewer Cleaner	987			·		
03-01-02-03-509 03-01-02-03-210 03-01-02-03-150/5 03-01-02-03-509 03-01-02-05-509 03-01-02-05-510	Television Camera for Mains Replacement Flow Meters 0 Slip-line Mains/Manhole Repair Replace section of Lakeview Main Lift Station Transfer Switch Lift Station Generator	4,649 35,511 60,767		59,979	35,000	0	90,000
03-01-02-06-310 03-01-02-07-142 03-01-02-07-420 03-01-02-07-509	Bond & Interest Plant Improvement Engineering Lagoon Culverts Plant Improvement			2,280		16,310	10,000
03-01-02-08-160	Plant Repairs			9,997	40,000	40 447	
03-01-02-08-420 03-01-02-08-901	Irrigation Equip. Repairs Plant Replacement/Reserve Account	35,367	47,197	35,477 13,325	12,000 28,879	18,117 28,879	40,481
03-01-02-08-901	Interest/Plant Repl. Res.	228	,,,,,,		l I	•	
	Other/27th Payroll			1			********
	Total	\$172,509	\$47,197	\$121,059	\$75,879	\$63,306	\$140,481
ENDING BALANCE	•	\$13,275	\$47,847	\$17,869	(\$0)	\$79,361	\$51,497
NOTES:	= =====================================	=======================================	==========		[
	D RESERVE BALANCES Plant Replacement Reserve (DNR GRAN	35,595	47,197	13,325	26,879	26,879	40,481
	Total	\$35,595	\$47,197	\$13,325	\$26,879	\$26,879	\$40,481
(2) ENDING BANK	BALANCE	\$48,870	\$95,044	\$31,194	\$26,879	\$106,240	\$91,978
	B	,	40 404	40.074	10 007	8,399	9,272
	Planning & Administration Commun./Central Services	49,31,7 20,852	12,194 18,741	13,374 18,744	13,227 21,094	17,646	19,772
	Collection	138,454	38,777	102,637	74,329	45,767	117,551
	Lift Stations	14,644	18,678	16,694	14,698	2,491	14,771
	Debt Service Treatment	52,876	49,212	69,610	68,885	65,785	65,030
	Land Application	7,320	4,137	55,385	52,453	32,273	54,323
	[Adjustment][Reserves]	35,595	47,197	13,326	0	28,879	
		319,058	188,936	289,770	244,686	201,240	280,719

CITY OF CENTRALIA, MISSOURI
CASH FLOW PROJECTION, FISCAL YEARS 2012-2018
INCLDING CAPTL. IMPRVMNTS., NON-OPRTING AND/OR NON-RECURRING EXPEND., & NEW PRGRMS.

ELECTRIC FUND

		Actual 10-11	Actual 11-12	Budget 12-13	Est. 12-13	Budget 13-14
			·			
REVENUE				i	ı	
03-01-03-46-112	Interest-COP Project	7,859	365			
03-01-03-46-330	Sale of Equipment		18,251	65 65		32,442
03-01-03-46-452 03-01-03-46-690	Transfer From Personnel Donations-Energy Assistance	31,937= 0	32,422	27,211	32,442	32,442
03-01-03-46-990	Proceeds from Lease/Purchase Loan	Ö				
03-01-03-47-312	Elec. Sales-Gen. Public	\$3,011,054	\$2,982,130	\$3,166,255	\$3,090,977	\$3,152,797
03-01-03-47-313	Elec. Sales-City	70,858	68,861	73,700		60,000
03-01-03-47-393	Installation Charges	2,956	1,935		*	0
03-01-03-47-399 03-01-03-47-910	Misc. (inc. Pole Lease) Interest	286,696 9,620	9,617 9,542		15,193 13,105	2,975 19,387
00-01-00-47-010	niterest	3,020			10,100	
	Total	\$3,420,980	\$3,123,123	\$3,279,856	\$3,208,091	\$3,267,601
				l	I	
EXPENDITURES						
03-01-03-01-	Plan. & AdminOps.	\$58,964	\$52,927	\$62,089	\$55,321	\$59,571
03-01-03-02-	Comm./Central ServOps.	39,274	40,526	54,151		58,783
03-01-03-03-	Buildings & Grounds-Ops.	33,059	30,212	63		26,773
03-01-03-04-	Distribution-Ops.	243,880	344,410			394,277
03-01-03-04-130	Wholesale Power	2,617,807	2,508,315		2,179,137	2,460,284
03-01-03-08-	Brush/Trees-Ops.	41,537	48,045			69,118
03-01-03-09-	Lighting-Ops.	10,483	23,696	20,925	14,316	20,104
	Total	\$3,045,004	\$3,048,131	\$3,011,799	\$2,754,637	\$3,088,910
OPERATING INCOME (LOSS)	\$375,976	\$74,992	\$268,057	\$453,454	\$178,691
BEGINNING BALANCE LOAN REPAYMENT		\$1,619,057	\$682,734	\$608,992	\$461,839	\$532,265
FROM RESERVES		642,535	666,847	674,931	674,931	693,015
AVAILABLE FOR CAPIT	TAL ITEMS	\$2,637,568	\$1,424,573	\$1,551,980	\$1,590,224	\$1,403,971
CAPITAL & SPECIAL EX	XPENDITURES					
03-01-03-01-509	GIS System and Setup			78,200	78,508	
03-01-03-01-801	Trans, to General Fund/St. Project Fund	65,000	65,000	80,000	80,000	80,000
03-01-03-01-803	Trans. to Sanitation Fund					
03-01-03-01-804	Trans. to Cemetery Fund			20,000	20,000	
03-01-03-01-805 03-01-03-02-506	Trans. to Library Fund Computers/General Ledger Software		11,475	18,525	11,860	
03-01-03-02-300	PCB Storage Building/materials		11,470	10,020	11,000	
03-01-03-03-	City Hall Renovation			i	ı	12,500
03-01-03-04-142/50	9 Engineering-New Substation	42,205		ì		
03-01-03-04-150	Old Substation/LTC Maintenance	23,043				
03-01-03-04-201	AMR ERTs	70 500	72 404	60.070	67 145	63,044
03-01-03-04-305 03-01-03-04-309	Debt Service Interest on New Substation Debt Service Principal on New Substation		73,121 80,361	68,078 84,000	67,145 84,181	94,000
03-01-03-04-430	Switch Repair/upgrade	00,000	00,001	04,000	04,101	01,000
03-01-03-04-502	Pickup	28,772		ı		
03-01-03-04-505	Polecat					
03-01-03-04-505	Recording Power Analyzer	4,416				
03-01-03-04-508	Hydraulic Pole Puller & Tamper	3,462				
03-01-03-04-508 03-01-03-04-508	Trencher Replace Altec					
03-01-03-04-508	Brush Claw for Skid Loader/Replace Loa	der	46,934			
03-01-03-04-508	Vacuum Excavation Machine				ĺ	
03-01-03-04-509	Line Burial/Conduit/Switches			l .		
03-01-03-04-509	Prarie State Plant Expense	227 222				
03-01-03-04-511	Substation Capital Project Depreciation Reserve	965,288 666,847	674,931	693,015	693,015	746,099
03-01-03-04-903 03-01-03-08-509	Replace Chipper	000,047	074,301	35,000	23,250	140,000
03-01-03-09-	Street Light Replacement/Add.					
	Other/27th Payrol/Adjustment	(762)	10,912			
		44.054.004	**************************************	\$4.076.040	\$1,057,959	\$995,643
	Total	\$1,954,834	\$962,734 	\$1,076,818 =========	========= \$\alpha\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$990,043 =========
ENDING UNENCUMBER	RED BALANCE	\$682,734	\$461,839	\$475,162	\$532,265	\$408,328
					. =========	==========
NOTES:						
	RESERVE BALANCES			ľ		
	Depreciation Reserve	666,847	674,931	693,015	693,015	746,099
	Total	666,847	674,931	693,015	693,015	746,099
(2) ENDING FUND E	BALANCE	\$1,349,581	\$1,136,770	1 \$1,168,177	\$1,225,280	\$1,154,427
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SANITATION FUND

		Actual 10-11	Actual 11-12	Budget 12-13	Est. 12-13	Budget 13-14
REVENUE 03-03-02-42-740 03-03-02-43-660 03-03-02-44-410	Landfill Permits MMSWMD Grant Refuse Collection Charges	353,471	i 371,145	398,381 J	404,885	406,607
03-03-02-46-453 03-03-02-47-199 03-03-02-47-910	Transfer from Electric Fund Miscellaneous Interest	6,233 349	5,407 i 784 i	300,301 300 (668 (3,852 970	300 975
	Total	\$360,053	 \$377,336 	[\$399,349] J	\$409,707	\$407,882
EXPENDITURES 03-03-02-01- 03-03-02-02- 03-03-02-03- 03-03-02-03-902	Plan./Admin./CommunOperations Trash Collection-Operations Trash Disposal, Landfill-Operations Tipping Fee	\$39,785 205,572 18,484 80,261	\$40,025 [] \$40,025 [] 219,029 [] 20,808 [] 87,754 []	\$43,014 230,786 25,758 91,078	\$38,627 226,988 25,062 93,260	\$41,453 230,376 21,727 93,000
	Total	\$344,102	*367,616	\$390,636	\$383,937	\$386,556
OPERATING INCOM	E (LOSS)	\$15,951	\$9,720 l	\$8,713	\$25,770	\$21,326
BEGINNING BALANC FROM RESERVES	E.	\$14,706 102,268	\$30,657 102,268	\$31,396 102,212	\$40,377 102,268	\$64,390 104,025
AVAILABLE FOR CAI	PITAL ITEMS	\$132,925	\$142,645	\$142,321	\$168,415	\$189,741
CAPITAL & SPECIAL 03-03-02-02-502 03-03-02-02-430 03-03-02-03-904	EXPENDITURES Truck/Compactor Purchase Repair Dumpsters on Recycling Trailer Closure Reserve Other/27th Payroll/adjustments	0 102,268	102,268 [1,250 102,212	0 104,025	104,025
	Total	\$102,268	\$102,268 I	\$103,462 J	\$104,025	\$104,025
ENDING BALANCE		\$30,657	 \$40,377 	\$38,859 l	\$64,390	\$85,716 =======
NOTES (1) ACCUMULATI	ED RESERVES	102,268	102,268 J	102,212	104,025	104,025
(2) TOTAL CASH	BALANCE	\$132,925	\$142,645	\$141,071	\$168,415	\$189,741
(3) Figures for Fis(4) Obligation (by(5) Obligation (by		evenues were still 81,732 108,616	a part of the Gen 78,738 102,212	75,744	year. 75,744 104,025	72,750 est

A BILL TO CREATE AN ORDINANCE ENTITLED:

"AN ORDINANCE AMENDING SUBSECTION 14 OF ARTICLE IV OF CHAPTER FIVE OF THE CENTRALIA CITY CODE TO AMEND THE SCHEDULE OF BUILDING PERMIT FEES FOR THE CITY OF CENTRALIA, MISSOURI."

NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF ALDERMEN OF THE CITY OF CENTRALIA, MISSOURI, as follows:

SECTION 1. Subsection 14 of Article IV of Chapter 5 of the Centralia City Code shall be changed, altered and amended to read as follows:

14. Section 109.2 Delete in its entirety and add:
Section 109.2 Fee Schedule: A fee for each building permit and inspection shall be paid in accordance with the following schedule:

New Construction—Except as listed below, fees shall be calculated by the Type of Construction Method using the formula:

Permit Fee equals Gross Area of the Structure X Gross Area Modifier X Type of Construction Factor X Permit Fee Modifier where the Gross Area Modifier equals 72, the Permit Fee Modifier equals 0.0061 and the Type of Construction Factor is determined from the table below:

TYPE OF CONSTRUCTION FACTOR

Use Group*		Type of Construction**				
	•	1 A	1B	2A	2B	2C
A- 1	Assembly, theaters, with stage	1.81	1.78	1.73	1.69	1.60
A- 1	Assembly, theaters, without stage	1.64	1.61	1.56	1.52	1.43
A-2	Assembly, nightclubs	1.30	1.28	1.24	1.21	1.14
A-3	Assembly, restaurants, bars. Banquet, halls	1.29	1.26	1.23	1.18	1.12
A-3	Assembly, general community halls, libraries, museums	1.30	1.28	1.22	1.17	1.09
A-4	Assembly, churches	1.66	1.63	1.57	1.53	1.44
В	Business	1.25	1.22	1.17	1.13	1.06
E	Education	1.39	1.36	1.31	1.28	1.20
F-1	Factory and industrial, moderate hazard	0.80	0.77	0.73	0.68	0.65
F-2	Factory and industrial, low hazard	0.78	0.76	0.72	0.68	0.63
H	High hazard	0.77	0.74	0.70	0.67	0.62
I-1	Institutional, supervised environment	1.26	1.23	1.18	1.15	1.09

I-2	Institutional, incapacitated	1.84	1.81	1.76	1.72	1.65
I-3	Institutional, restrained	1.44	1.41	1.36	1.32	1.25
M	Mercantile	1.00	0.98	0.94	0.89	0.84
R-1	Residential, hotels	1.36	1.34	1.29	1.26	1.19
R-2	Residential, multi-family	1.15	1.12	1.08	1.04	0.98
R-3	Residential, one- and two-family	0.95	0.93	0.90	0.87	0.83
S-1	Storage, moderate hazard	0.75	0.73	0.69	0.64	0.60
S-2	Storage, low hazard	0.74	0.71	0.68	0.64	0.59
U	Utility, miscellaneous	0.59	0.56	0.53	0.50	0.46

TYPE OF CONSTRUCTION FACTOR

Use Group*		Type of Construction**				
	•	3A	3B	4	5A	5B
					4.40	105
A- 1	Assembly, theaters,	1.50	1.50	1.55	1.40	1.35
	with stage		1 00	1.00	1.00	1 10
A-1	Assembly, theaters,	1.33	1.33	1.38	1.23	1.18
	without stage	4.04	4.06	4.40		0.04
A-2	Assembly, nightclubs	1.06	1.06	1.10	0.97	0.94
A-3	Assembly, restaurants,	1.04	1.05	1.09	0.94	0.92
	bars. Banquet, halls					
A-3	Assembly, general	0.98	0.99	1.05	0.88	0.85
	community halls, libraries, museums					
A-4	Assembly, churches	1.35	1.34	1.40	1.24	1.20
В	Business	0.94	0.94	1.02	0.83	0.80
E	Education	1.11	1.08	1.16	0.98	0.95
F-1	Factory and industrial,	0.56	0.57	0.63	0.47	0.45
	moderate hazard					
F-2	Factory and industrial,	0.56	0.56	0.61	0.47	0.44
	low hazard					
H	High hazard	0.54	0.54	0.60	0.46	0.42
I-1	Institutional,	1.00	1.00	1.08	0.91	0.88
	supervised environment					
I-2	Institutional,	1.53	N.P.	1.60	1.42	N.P.
	incapacitated					
I-3	Institutional, restrained	1.15	1.14	1.21	1.04	N.P.

M	Mercantile	0.75	0.76	0.80	0.66	0.64
R-1	Residential, hotels	1.11	1.11	1.18	1.02	0.98
R-2	Residential, multi-family	0.89	0.89	0.97	0.81	0.77
R-3	Residential, one-	0.79	0.79	0.82	0.73	0.69
	and two-family					
S-1	Storage, moderate hazard	0.51	0.53	0.58	0.43	0.41
S-2	Storage, low hazard	0.51	0.51	0.57	0.43	0.40
U	Utility, miscellaneous	0.40	0.40	0.43	0.33	0.31

^{*} Use Group as set forth in Section 302.1

NOTES TO TYPE OF CONSTRUCTION FACTOR CHART:

For R-3 Garages, the factor is .20

For unfinished basements (all use groups), the factor is .20

For finished basements (all use groups), the factor is .40

For H-1 through H-4, use H factor values

"N.P." means Not Permitted

For large open structures (pole barns) – four cents (.04) per square foot of floor space.

For modular home – eight cents (\$.08) per square foot of floor space (except for use of Type of Construction Method above for any basement).

For manufactured home or mobile home (when lawfully placed on a lot in an approved Manufactured Home subdivision as defined by Chapter 31 of the Centralia City Code) – eight cents (\$.08) per square foot of floor space (except for use of Type of Construction Method above (see Notes) for any basement).

For remodeling other than commercial—a minimum of thirty dollars (\$30.00), plus five dollars (\$5.00) for every two thousand dollars (\$2,000.00) in construction costs above five thousand dollars (\$5,000.00)

For commercial remodeling – a minimum of fifty dollars (\$50.00), plus seven dollars (\$7.00) for every two thousand dollars (\$2,000.00) in construction costs above five thousand dollars (\$5,000.00)

For any gas or HVAC installation, connection, change or upgrade requiring an inspection -a forty twenty dollar (\$40.00) one-time fee.

For any electric installation, connection, change or upgrade requiring an inspection – a fourty dollar (\$40.00) one-time fee.

Provided, however, fees shall not be required for the following: Fees shall not be required for permits relating to new or existing publically-owned buildings and facilities. Fees shall not be required for permits for remodeling or construction of additions to existing one-family and two-family dwellings, including new detached garages. Fees shall not be required for permits for electric or gas inspections for one-family and two-family dwellings and for manufactured homes. Fees shall not be required for permits for churches.

^{**} Type of Construction as set forth in Section 602.2, Section 602.3, Section 602.4, and Section 602.5

In addition to the fees listed above, any permit requiring a Building Plan Review shall have a fee of three hundred dollars (\$300.00).

For any construction performed without first obtaining a required permit, the permit fee shall be twice what would have otherwise been applicable.

SECTION 2. All ordinances or parts of ordinances in conflict herewith are hereby repealed.

SECTION 3. This ordinance shall take effect and be in full force and effect from and after the date of its passage and approval.

PASSED this 21st day of January, 2013.

	<i>M</i>
	Mayor
ATTEST:	
City Clerk Heather Lockett	
This ordinance approved by	y the Mayor this 21st day of January, 2013.
	Mayor
ATTEST:	
City Clerk Heather Lockett	· ·
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Pre- 2002	2005 Fees	Effective 1/1/2013
S 2		
\$ 0.05 / sq. ft. floor space	TOC Method *	TOC Method *
\$ 0.05 / sq. ft. floor space	TOC Method	TOC Method *
\$10 for 1st \$5000/construction; \$2 / \$1000 after that.	\$20 for 1st \$5000 / \$5 per \$2000 above	\$30 for 1st \$5000 / \$5 / \$2000 above
	\$30 for 1st \$5000 / \$5 / \$2000 above	\$50 for 1st \$5000 / \$7 per \$2000 above
\$ 0.05 / sq. ft. floor space	\$0.02 per sq. ft. floor space	\$0.04 per sq. ft. floor space
\$10.00	\$20.00	\$40.00
\$ 0.05 / sq. ft. floor space	\$ 0.05 / sq. ft. floor space	\$ 0.08 / sq. ft. floor space
\$ 0.05 / sq. ft. floor space	\$ 0.05 / sq. ft. floor space;TOC for basement	\$ 0.08/ sq. ft. floor space;TOC for basement
\$ 0.05 / sq. ft. floor space	\$ 0.05 / sq. ft. floor space	\$ 0.08 / sq. ft. floor space
\$5.00	\$20.00	\$30.00
\$5.00	\$20.00	\$30.00
0	\$20.00	\$30.00
	\$20.00	\$50.00
0	\$10.00	\$25.00 (MHP - \$15.00)
0	\$100.00	\$300.00
	\$20.00	\$20.00
	\$50.00	\$50.00
	\$100.00	\$100.00
	1/2 current fee	1/2 current fee
\$ 0.05 / sq. ft. floor space	double fee	double fee

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³ the gross area of a structure, the gross area modifier, nodifier to determine the permit fee for a particular building.

Modifier X Type of Construction Factor X Permit Fee Modifier