ORDINANCE 14-2022

AN ORDINANCE AMENDING ORDINANCE 9-2022 TO ESTABLISH REVISED COMPENSATION FOR CITY EMPLOYEES AND NON-ELECTED CITY OFFICERS IN ACCORDANCE WITH A PERSONNEL AND PAY CLASSIFICATION PLAN, AS REQUIRED BY KRS 83A.070.

WHEREAS, the compensation of City employees and non-elected City officers was established by Ordinance 9-2022 on the 17th day of May, 2022; and

WHEREAS, subsequent to the passage of Ordinance 9-2022, the Kentucky Law Enforcement Foundation Program Fund (KLEFPF) increased its annual supplement for law enforcement officers and firefighters from \$4,000 to \$4,300.00, thereby necessitating revised pay charts for City employees and non-elected City officers for fiscal year 2022-2023; and

WHEREAS, the Board of Commissioners wishes to amend Ordinance 9-2022 to include revised pay charts reflecting the increase in KLEFPF funding and any further amendments to KLEFPF funding affecting compensation.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY OF OWENSBORO, KENTUCKY, AS FOLLOWS:

Section 1. Ordinance 9-2022 is amended in accordance with the revised pay charts attached hereto as Exhibit A.

Section 2. If KLEFPF funding is further revised subsequent to the passage of this ordinance, the Board of Commissioners approves any revisions to compensation of City employees and non-elected City officers arising solely from any change in KLEFPF funding.

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INTRODUCED AND PUBLICLY READ ON FIRST READING, this the 21st day of June, 2022.

PUBLICLY READ AND APPROVED ON SECOND READING, this the 12th day of July, 2022.

Thomas H. Watson, Mayor

ATTEST:

Beth Davis, City Clerk

			RLY NON-EX TIVE: FY 202			
			GRA	ADES		
	1	2	3	4	5	6
STEPS						
NTRY	13.0338	14.6850	15.7853	16.8855	18.7079	20.7401
1	13.1968	14.8477	15.9483	17.0487	18.8708	20.9027
2	13.3616	15.0124	16.1130	17.2133	19.0355	21.0676
3	13.7914	15.4743	16.5961	17.7179	19.5753	21.6470
4	13.9637	15.6468	16.7685	17.8904	19.7479	21.8196
5	14.2174	15.9006	17.0224	18.1442	20.0017	22.0733
6	14.4732	16.1563	17.2779	18.3998	20.2573	22.3290
7	14.7313	16.4145	17.5362	18.6578	20.5155	22.5873
8	14.9911	16.6744	17.7962	18.9181	20.7756	22.8472
9	15.2539	16.9371 17.1226	18.0590	19.1805	21.0380 21.2237	23.1096
10	15.4397	-	18.2445	19.3662	-	23.2955
11 12	15.6278 15.8184	17.3110	18.4326	19.5546 19.7450	21.4121 21.6024	23.4835 23.6741
12	15.8184	17.5016 17.6944	18.6233 18.8160	19.7450	21.6024 21.7951	23.6741 23.8669
13	16.0112	17.8896	18.8160	20.1332	21.7951	23.8669
14	16.4043	17.8896	19.0113	20.1332	22.1882	24.0622
15	16.6039	18.0872	19.2091	20.3309	22.1882	24.2600
10	16.8070	18.4898	19.4090	20.3309	22.5885	24.6628
18	17.0121	18.6953	19.8117	20.7355	22.3911	24.8680
19	17.2197	18.9027	20.0245	21.1463	23.0038	25.0752
20	17.4298	19.1129	20.0243	21.3566	23.2142	25.2856
20	17.6430	19.3259	20.2348	21.5698	23.4269	25.4986
21	17.8584	19.5414	20.6631	21.7851	23.6424	25.7141
23	18.0764	19.7596	20.8816	22.0032	23.8606	25.9322
24	18.2976	19.9806	21.1025	22.2241	24.0817	26.1531
25	18.5212	20.2044	21.3263	22.4479	24.3055	26.3771
		PT - 24 HR H/				
					AY PLAN	
		URLY NON-E	KEMPT SUPP	PLEMENTAL		
		URLY NON-E	XEMPT SUPP TIVE: FY 202	PLEMENTAL		
	HO	URLY NON-E	KEMPT SUPF TIVE: FY 202 GRADES	PLEMENTAL F	RATE	-
		URLY NON-E	XEMPT SUPP TIVE: FY 202	PLEMENTAL		6
STEPS	HO	URLY NON-E EFFEC 2	KEMPT SUPP TIVE: FY 202 GRADES 3	PLEMENTAL P 22-2023 4	RATE 5	
ENTRY	HO 1 7.8203	URLY NON-E EFFEC 2 8.8108	KEMPT SUPP TIVE: FY 202 GRADES 3 9.4712	4 10.1316	5 11.2248	12.4440
ENTRY 1	HO 1 7.8203 7.9181	2 8.8108 8.9086	KEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688	4 10.1316 10.2293	5 11.2248 11.3224	12.4440 12.5419
ENTRY 1 2	HO 1 7.8203 7.9181 8.0169	2 8.8108 9.0075	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680	4 10.1316 10.2293 10.3281	5 11.2248 11.3224 11.4213	12.4440 12.5419 12.6406
ENTRY 1 2 3	HOI 1 7.8203 7.9181 8.0169 8.2747	2 8.8108 9.0075 9.2848	XEMPT SUPF TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576	4 10.1316 10.2293 10.3281 10.6306	5 11.2248 11.3224 11.4213 11.7453	12.4440 12.5419 12.6406 12.9882
ENTRY 1 2 3 4	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783	2 8.8108 9.0075 9.2848 9.3880	XEMPT SUPF TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610	4 10.1316 10.2293 10.3281 10.6306 10.7341	5 11.2248 11.3224 11.4213 11.7453 11.8488	12.4440 12.5419 12.6406 12.9882 13.0917
ENTRY 1 2 3 4 5	HOI 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308	2 8.8108 9.0075 9.2848 9.3880 9.5404	XEMPT SUPF TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440
ENTRY 1 2 3 4 5 6	HOI 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839	2 8.8108 9.0075 9.2848 9.3880 9.5404 9.6936	XEMPT SUPF TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973
ENTRY 1 2 3 4 5 6 7	HOI 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388	URLY NON-E EFFEC 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524
ENTRY 1 2 3 4 5 6 7 8	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.89950	Z 8.8108 8.8108 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3507	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080
ENTRY 1 2 3 4 5 6 7 8 9	HOI 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.6839 8.6838 8.6839 9.8388 8.6839 9.1522	Z 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778 10.8351	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.1948 11.1948 11.3507 11.5084	5 11.2248 11.3224 11.4213 11.7453 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658
ENTRY 1 2 3 4 5 6 7 8 9 10	HOI 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637	URLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739	KEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778 10.8351 10.9466	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3507 11.5084 11.6197	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.6227 12.7343	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772
ENTRY 1 2 3 4 5 6 7 8 9 10 11	HO 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766	Z 8.8108 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.95576 10.0610 10.2136 10.3670 10.5218 10.6778 10.8351 10.9466 11.0596	22-2023 4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.0398 11.1948 11.3507 11.5084 11.6197 11.7327	5 11.2248 11.3224 11.4213 11.7453 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.6839 8.8388 8.6950 9.1522 9.2637 9.3766 9.4910	Z 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.4622 10.2739 10.3864 10.5009	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.55688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778 10.8351 10.9466 11.0596 11.1739	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.1948 11.1948 11.3507 11.5084 11.6197 11.7327 11.8470	5 11.2248 11.3224 11.4213 11.7453 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.6227 12.7343 12.8471 12.9616	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6339 8.8388 8.8388 8.8388 8.8388 9.4950 9.1522 9.2637 9.3766 9.4910 9.6066	Z 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.55688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778 10.6778 10.8351 10.9466 11.0596 11.1739 11.2897	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.1948 11.1948 11.3507 11.5084 11.6197 11.5084 11.6197 11.8470 11.9625	5 11.2248 11.3224 11.3224 11.4213 11.7453 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3203
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.6580 9.9576 10.0610 10.216 10.3670 10.5218 10.6778 10.3511 10.9466 11.0596 11.1289 11.2897	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.0398 11.1948 11.3507 11.5084 11.6197 11.7327 11.807 11.807 11.9625 12.0798	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773 13.1947	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3203 14.4374
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.4910 9.6066 9.7238 9.8424	Z 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.3218 10.6778 10.3351 10.9466 11.0596 11.1739 11.2897 11.2897	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.0398 11.1948 11.3507 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.1985	5 11.2248 11.3224 11.4213 11.7453 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773 13.1947 13.3129	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3203 14.4374 14.45560
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.6839 9.1522 9.2637 9.3766 9.4910 9.6066 9.4910 9.6066 9.7238 9.8424 9.9625	Z 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.64778 10.8351 10.9466 11.0596 11.0596 11.0595 11.0595 11.4595	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.0388 11.1948 11.1948 11.3507 11.5084 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.3185	5 11.2248 11.3224 11.4213 11.7453 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.6227 12.7343 12.8471 12.9616 13.0773 13.1947 13.3129 13.4331	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3203 14.4374 14.5556 14.6758
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 9.4522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841	Z 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.55688 9.6680 9.9576 10.6610 10.2136 10.3670 10.5218 10.6778 10.6351 10.9466 11.0596 11.12397 11.2897 11.4069 11.5255 11.6456 11.6456 11.671	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.0388 11.1948 11.3507 11.5084 11.6197 11.5084 11.6197 11.8470 11.9625 12.0798 12.1985 12.3185 12.4403	5 11.2248 11.3224 11.3224 11.7453 11.7453 11.7453 11.7453 12.1546 12.3093 12.4652 12.6227 12.7343 12.9616 13.0773 13.1947 13.3129 13.5548	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.36558 13.9772 14.0902 14.2045 14.3203 14.4374 14.5560 14.6758 14.7977
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ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3610 10.5218 10.6778 10.8351 10.9466 11.1739 11.2897 11.2897 11.6456 11.7671 11.8903 12.0146	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.0398 11.1948 11.1948 11.3507 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.1985 12.3185 12.4403 12.5632 12.6878	5 11.2248 11.3224 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.393 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773 13.4321 13.5548 13.6779 13.8022	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3203 14.4374 14.5560 14.45758 14.7977 14.9205 15.0452
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580	Z 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.1622 10.2739 10.3864 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.8721 11.0940 11.2171 11.3416 11.4678	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.64778 10.8351 10.9466 11.0596 11.0596 11.0596 11.0595 11.6456 11.7671 11.8903 12.20146 12.21407	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 10.8864 11.1948 11.1948 11.3507 11.5084 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.3185 12.4403 12.5632 12.6678 12.8140	5 11.2248 11.3224 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773 13.1947 13.5548 13.6779 13.8022 13.9281	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.3524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3203 14.4374 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.1713
ENTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.5026 9.4910 9.6066 9.7238 9.8424 9.96066 9.7238 9.8424 9.9605 10.0841 10.2072 10.3316 10.4580 10.5857	Z EFFEC 2 8.8108 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.0248 10.6529 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.216 10.3670 10.3670 10.5218 10.6778 10.3651 10.9466 11.0596 11.2895 11.4069 11.2555 11.4069 11.2555 11.6771 11.8903 12.0146 12.2407	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3507 11.5084 11.3507 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.1985 12.4003 12.5632 12.6878 12.8140 12.9417	5 11.2248 11.3224 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 13.9471 13.1947 13.5548 13.6779 13.8022 13.9281 14.0563	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.38558 13.9772 14.0902 14.2045 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.0713 15.2993
NTRY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	HO 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.45807 10.7148	JRLY NON-E EFFEC 2 8.8108 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956 11.7248	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.56688 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778 10.3851 10.3456 11.0596 11.2555 11.6456 11.7691 11.8997 11.2897 11.20146 12.20146 12.3407 12.2688	22-2023 4 10.1316 10.2293 10.3281 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3507 11.5084 11.3507 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.1985 12.2185 12.2403 12.5632 12.6878 12.5632 12.6878 12.5632 12.6878 12.9417 13.0712	5 11.2248 11.3224 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773 13.3129 13.4331 13.5548 13.6779 13.8022 13.9281 14.0563 14.1858	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.0452 15.2943
ENTRY 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	HOI 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.5857 10.7148 10.8460	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.95576 10.0610 10.2136 10.3218 10.6778 10.8351 10.9456 11.739 11.2897 11.2897 11.6456 11.7671 11.8903 11.2255 11.6456 11.7671 11.8903 12.2146 12.3288 12.3288	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.03864 11.1948 11.1948 11.1948 11.1948 11.5084 11.5084 11.5084 11.5084 11.5084 11.5084 11.5085 12.0798 12.3185 12.3185 12.4403 12.5632 12.6878 12.8140 12.9417 13.0712 13.2021	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 13.8471 13.1947 13.3129 13.4331 13.5548 13.6779 13.8022 13.9281 14.1858 14.3163	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.303 14.4374 14.5560 14.45758 14.7977 14.9205 15.0452 15.7173 15.2993 15.2993 15.5593
ENTRY 1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.5857 10.7148 10.8460 10.9783	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.1622 10.2739 10.3864 10.1622 10.2739 10.3864 10.5609 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956 11.7248 11.8557 11.9885	XEMPT SUPP TIVE: FY 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778 10.8351 10.9466 11.0595 11.2397 11.4059 11.2455 11.7671 11.8903 12.2455 11.7671 11.8903 12.2468 12.3407 12.2688 12.3980 12.5687	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 10.8864 11.1948 11.1948 11.3507 11.5084 11.1948 11.3507 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.3185 12.3185 12.4403 12.5632 12.6878 12.8140 12.9417 13.0712 13.3344	5 11.2248 11.3224 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773 13.1947 13.3129 13.4331 13.5548 13.0221 13.9281 14.0563 14.41858 14.4489	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.36558 13.9772 14.0902 14.2045 14.2045 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.7713 15.2993 15.4283 15.55918
ENTRY 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	HOI 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.5857 10.7148 10.8460	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.95576 10.0610 10.2136 10.3218 10.6778 10.8351 10.9456 11.739 11.2897 11.2897 11.6456 11.7671 11.8903 11.2255 11.6456 11.7671 11.8903 12.2146 12.3288 12.3288	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 11.03864 11.1948 11.1948 11.1948 11.1948 11.5084 11.5084 11.5084 11.5084 11.5084 11.5084 11.5085 12.0798 12.3185 12.3185 12.4403 12.5632 12.6878 12.8140 12.9417 13.0712 13.2021	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 13.8471 13.1947 13.3129 13.4331 13.5548 13.6779 13.8022 13.9281 14.1858 14.3163	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.303 14.4374 14.5560 14.45758 14.7977 14.9205 15.0452 15.7173 15.2993 15.2993 15.5593
ENTRY 1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.5857 10.7148 10.8460 10.9783	JRLY NON-E EFFEC 2 8.8108 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956 11.7248 11.8557 11.9885 12.1226	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.56688 9.9576 10.0610 10.2136 10.3670 10.5218 10.6778 10.3851 10.9466 11.0596 11.2555 11.6456 11.7699 11.2897 11.2897 11.2697 11.2016 11.6456 11.7693 12.0146 12.1407 12.2688 12.3980 12.5588 12.6617 12.7955	22-2023 4 10.1316 10.2293 10.3281 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3507 11.5084 11.3507 11.5084 11.6197 11.7327 11.8470 11.9425 12.0798 12.1985 12.3185 12.20798 12.1985 12.3185 12.2632 12.6878 12.5632 13.3044 13.3044 13.3444 13.4688 14.4688	5 11.2248 11.3224 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.8471 12.9616 13.0773 13.1947 13.3129 13.4331 13.5548 13.0221 13.9281 14.0563 14.41858 14.4489	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.36558 13.9772 14.0902 14.2045 14.2045 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.7713 15.2993 15.4283 15.55918
ENTRY 1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.639 8.6389 8.6389 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.5857 10.7148 10.8460 10.9783 11.1129	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956 11.7248 11.8557 11.9885 12.1226	XEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3678 10.3611 10.3678 10.6778 10.6351 10.6778 11.0596 11.1739 11.2897 11.2897 11.2897 11.2897 11.2655 11.6456 11.7671 11.8903 12.2146 12.21407 12.2688 12.0146 12.3980 12.5288 12.6617 12.5288 12.52	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 10.6864 11.0398 11.1948 11.3507 11.5084 11.6197 11.7327 11.8470 11.9625 12.0798 12.1985 12.3185 12.403 12.5632 13.3044 13.4688 PAY:	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 13.8471 12.9616 13.0773 13.1947 13.5548 13.6779 13.8022 13.9281 14.0563 14.1858 14.3163 14.582 14.5832	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.36558 13.9772 14.0902 14.2045 14.2045 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.7713 15.2993 15.4283 15.55918
ENTRY 1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.639 8.6389 8.6389 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.5857 10.7148 10.8460 10.9783 11.1129	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.1622 10.2739 10.3864 10.1622 10.2739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956 11.7248 11.8557 11.9885 12.1226 STAT 4,300 / YEAF	XEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3670 10.5218 10.6677 10.9466 11.0596 11.1739 11.2897 11.4059 11.2897 11.4059 11.2897 11.4059 11.22688 12.21407 12.22688 12.2617 12.5288 12.6617 12.5288 12.53980 12.5288 12.53980 12.5288 12.53980 12.5288 12.53980 12.5288 12.5285 12.5585	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3948 11.3948 11.3948 11.3948 11.3948 11.3948 11.3947 11.7327 11.8470 11.9625 12.0798 12.3185 12.4403 12.5632 12.6638 12.8140 12.9417 13.0712 13.3344 13.4688 PAY: DNTHLY INCR	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 13.8471 12.9616 13.0773 13.1947 13.5548 13.6779 13.8022 13.9281 14.0563 14.1858 14.3163 14.582 14.5832	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.36558 13.9772 14.0902 14.2045 14.2045 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.7713 15.2993 15.4283 15.55918
ENTRY 1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.7148 10.8557 10.7148 10.8460 10.9783 11.1129 ASSUMES \$	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.0048 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956 11.7248 11.8557 11.9885 12.1226 STAT 4,300 / YEAF	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.9576 10.0610 10.216 10.3670 10.5218 10.6778 10.3510 10.5218 10.6778 10.3551 10.9466 11.0596 11.1739 11.2895 11.4059 11.2255 11.6456 11.7671 11.8903 12.2146 12.1407 12.2688 12.3980 12.5288 12.6617 12.7528 12.6617 12.7528	22-2023 4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3507 11.5084 11.3507 11.5084 11.6197 11.7327 11.8470 11.9425 12.0798 12.1985 12.3185 12.6878 13.68888 13.68888 13.68888 14.68888 14.68888 14.68888 14.6888 14.	5 11.2248 11.3224 11.3224 11.4213 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.9616 13.0773 13.1947 13.3129 13.4311 13.5548 13.6779 13.8022 13.9281 14.0563 14.1858 14.3163 14.45832 14.5832	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 13.9772 14.0902 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.0452 15.7133 15.5933 15.5938 15.8263
ENTRY 1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	HOI 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.639 8.6389 8.6389 9.1522 9.2637 9.3766 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.5857 10.7148 10.8460 10.9783 11.1129	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.0048 10.1622 10.2739 10.3864 10.0048 10.6167 10.7338 10.8523 10.9721 11.0940 11.2171 11.3416 11.4678 11.5956 11.7248 11.8557 11.9885 12.1226 STAT 4,300 / YEAF	KEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.9576 10.0610 10.216 10.3670 10.5218 10.6778 10.3510 10.5218 10.6778 10.3551 10.9466 11.0596 11.1739 11.2895 11.4059 11.2255 11.6456 11.7671 11.8903 12.2146 12.1407 12.2688 12.3980 12.5288 12.6617 12.7528 12.6617 12.7528	22-2023 4 10.1316 10.2293 10.3281 10.6306 10.7341 10.8864 11.0398 11.1948 11.3507 11.5084 11.3507 11.5084 11.6197 11.7327 11.8470 11.9425 12.0798 12.1985 12.3185 12.6878 13.68888 13.68888 13.68888 14.68888 14.68888 14.68888 14.6888 14.	5 11.2248 11.3224 11.3224 11.4213 11.4213 11.7453 11.8488 12.0010 12.1546 12.3093 12.4652 12.6227 12.7343 12.9616 13.0773 13.1947 13.3129 13.4311 13.5548 13.6779 13.8022 13.9281 14.0563 14.1858 14.3163 14.45832 14.5832	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 13.9772 14.0902 14.3203 14.4374 14.5560 14.6758 14.7977 14.9205 15.0452 15.0452 15.7133 15.5933 15.5938 15.8263
ENTRY 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 15 16 17 18 19 20 21 22 23 24 25 5 5 5 5 5 5 5 5 5 5 5 5 5	HO 1 7.8203 7.9181 8.0169 8.2747 8.3783 8.5308 8.6839 8.8388 8.9950 9.1522 9.2637 9.3766 9.4910 9.6066 9.4910 9.6066 9.7238 9.8424 9.9625 10.0841 10.2072 10.3316 10.4580 10.7148 10.8557 10.7148 10.8460 10.9783 11.1129 ASSUMES \$	JRLY NON-E EFFEC 2 8.8108 8.9086 9.0075 9.2848 9.3880 9.5404 9.6936 9.8484 10.02739 10.3864 10.5009 10.6167 10.7338 10.8523 10.9721 11.3416 11.4678 11.7248 11.8557 12.1226 STAT 4,300 / YEAF APPR 40TED CALCUE	XEMPT SUPP TIVE: FV 202 GRADES 3 9.4712 9.5688 9.6680 9.9576 10.0610 10.2136 10.3610 10.2136 10.3611 10.36218 10.6778 10.03511 10.9465 11.739 11.2897 11.4556 11.7671 11.8903 11.2255 11.6456 11.7671 11.8903 12.2146 12.21407 12.2688 12.0146 12.3280 12.5288 12.6617 12.7955 E INCENTIVE PAID IN MC XIMATELY S JUATIONS AS	4 10.1316 10.2293 10.3281 10.6306 10.7341 10.6306 10.7341 10.6306 10.7341 10.6306 10.7341 11.0398 11.1948 11.1948 11.1948 11.3507 11.5084 12.5632 12.5632 12.5632 12.6878 12.9403 13.3044 13.4088 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500	5 11.2248 11.3224 11.4213 11.7453 11.8488 12.010 12.1546 12.303 12.4652 12.6227 12.7343 13.84871 12.9616 13.0773 13.1947 13.3129 13.4331 13.5548 14.0563 14.1858 14.3163 14.4858 14.3852 EMENTS OF DO/YR INCEN	12.4440 12.5419 12.6406 12.9882 13.0917 13.2440 13.3973 13.5524 13.7080 13.8658 13.9772 14.0902 14.2045 14.3003 14.4374 14.5560 14.45758 14.4575 15.0452 15.0452 15.4283 15.5593 15.6918 15.8263

	SE	RVICE RECOGNITIO	ON AWARD		
	Awarded every 5 y	ears in 250.00 ir	crements		
	based on most	recent hire date	e.		
	5 YEARS	\$250	20 YEARS	\$1,000	
	10 YEARS	\$500	25 YEARS	\$1,250	
	15 YEARS	\$750	30 YEARS	\$1,500	
IMPORTANT: HAZARDOUS DUTY TITLES MUST REMAIN SAME A	S TITLES PREVIOUSL	Y APPROVED BY	KY. RETIREME	NT SYSTEMS	. IF ANY CHANGES, SEEK KY RET SYSTEM APPROVAL.

POLICE DEPT - HAZARDOUS DUTY EFFECTIVE: FY 2022-2023

	GRADES											
HOU	RLY NON-EX	EMPT		EXEMPT*								
STEPS	1	2	3	4	5	6	7					
ENTRY	23.1714	26.0664	29.3505	31.2801	82,387	85,183	88,625					
1	23.4610	26.3557	29.6403	31.5698	82,990	85,783	89,228					
2	23.7541	26.6491	29.9335	31.8628	83,600	86,394	89,838					
3	24.5649	27.5213	30.8762	32.8468	86,016	88,869	92,387					
4	24.8719	27.8285	31.1831	33.1538	86,653	89,508	93,025					
5	25.3219	28.2786	31.6331	33.6040	87,592	90,444	93,961					
6	25.7751	28.7319	32.0864	34.0571	88,534	91,388	94,904					
7	26.2327	29.1896	32.5442	34.5147	89,485	92,338	95,855					
8	26.6944	29.6513	33.0057	34.9766	90,445	93,299	96,816					
9	27.1606	30.1175	33.4720	35.4425	91,414	94,269	97,786					
10	27.4909	30.4476	33.8023	35.7732	92,102	94,956	98,473					
11	27.8257	30.7824	34.1369	36.1080	92,799	95,654	99,170					
12	28.1645	31.1213	34.4761	36.4466	93,504	96,357	99,874					
13	28.5085	31.4650	34.8196	36.7903	94,219	97,072	100,589					
14	28.8563	31.8130	35.1676	37.1382	94,943	97,797	101,314					
15	29.2080	32.1650	35.5195	37.4906	95,674	98,527	102,045					
16	29.5644	32.5211	35.8761	37.8465	96,416	99,269	102,786					
17	29.9255	32.8823	36.2368	38.2076	97,166	100,020	103,537					
18	30.2910	33.2477	36.6023	38.5727	97,925	100,779	104,296					
19	30.6610	33.6175	36.9722	38.9428	98,696	101,550	105,067					
20	31.0353	33.9919	37.3466	39.3172	99,473	102,329	105,845					
21	31.4146	34.3711	37.7255	39.6966	100,263	103,118	106,634					
22	31.7984	34.7550	38.1100	40.0804	101,062	103,916	107,434					
23	32.1872	35.1440	38.4984	40.4692	101,871	104,724	108,242					
24	32.5810	35.5376	38.8922	40.8632	102,690	105,543	109,060					
25	32.9796	35.9362	39.2909	41.2613	103,519	106,373	109,889					

POLICE DEPT - NON HAZARDOUS DUTY ECU								
EFFECTIVE: FY 2022-2023								
		ADES						
н	OURLY NON	-EXEMPT						
STEPS	9		11					
ENTRY MIN	24.1372		28.1532					
ENTRY MAX	25.3440		29.5607					
3	26.2089		30.5698					
4	26.5365		30.9520					
5	26.8680		31.3392					
6	27.2040		31.7306					
7	27.5443		32.1273					
8	27.8883		32.5292					
9	28.2368		32.9359					
10	28.5897		33.3477					
11	28.9472		33.7648					
12	29.3090		34.1870					
13	29.6752		34.6137					
14	30.0458		35.0467					
15	30.4215		35.4846					
16	30.8020		35.9281					
17	31.1871		36.3775					
18	31.5768		36.8322					
19	31.9716		37.2928					
20	32.3716		37.7592					
21	32.7764		38.2313					
22	33.1863		38.7092					

23

24

25

33.6013

34.0214

34.4465

39.1932

39.6831

40.1791

NOTE:

Generally, **STEP 1** represents the yr an employee completes the 1st yr of employment. **STEP 2** represents the fiscal yr an employee completes the 2nd yr of employment. And so on. Figures on these charts may be rounded due to administrative purposes, or may vary in the payroll system due to rounding.

GRADES	JOB CLASSIFICATIONS	
GRADE 1:	POLICE OFFICER	
GRADE 2:	POLICE SERGEANT	
GRADE 3:	POLICE LIEUTENANT	
GRADE 4:		
GRADE 5:	POLICE MAJOR	
GRADE 6:		
GRADE 7:	DEPUTY CHIEF OF POLICE (LT. COL.)	
EXAMPLE CALCULATIO	ONS:	

NON-EXEMPT REGULAR EARNINGS

ASSUME ANNUAL HRS 2,08

REGULAR HOURLY RATE * 2,08

OVERTIME/CALLBACK (NON-EXEMPT ONLY) MAY BE PAID AS (REGULAR HOURLY RATE + 2.0673) (1.5

*EXEMPT EMPLOYEES

EXEMPT EMPLOYEE PAY IS BASED ON A WEEKLY SALARY PURSUANT TO APPLICABLE WAGE AND HOUR REGULATIONS. THE AMOUNT SHOWN FOR EXEMPT EMPLOYEES REFLECTS WHEN AN EMPLOYEE IS EMPLOYED FOR 52 WEEKS (IF APPLICABLE) WITHOUT ANY PAY DOCKAGE AS PERMITTED BY APPLICABLE LAW.

STATE INCENTIVE PAY:

ASSUMES \$4,300 / YEAR, PAID IN MONTHLY INCREMENTS OF APPROXIMATELY \$358.33 \$2.0673/HR IN ABOVE CALCULATION ASSUMES \$4,300/YR INCENTIVE.

IMPORTANT: HAZARDOUS DUTY TITLES MUST REMAIN THE SAME AS TITLES PREVIOUSLY APPROVED BY KY RETIREMENT SYSTEMS. IF ANY CHANGES, SEEK KY RETIREMENT SYSTEMS APROVAL.

Figures on these charts may be rounded due							
to administrative purposes, or may vary in							
the payr	oll system due	to rounding.					
GRADES	JOB CLAS	SIFICATIONS					
GRADE 9	Evidence Coll	ection Unit Technician					
GRADE 11	Evidence Coll	ection Unit Supervisor					
		NITION AWARD					
		50.00 increments					
based o	n most recent l						
	5 YEARS	\$250					
	10 YEARS	\$500					
	15 YEARS	\$750					
	20 YEARS	\$1,000					
	25 YEARS	\$1,250					
	30 YEARS	\$1,500					
RETE	NTION BONUS	6 (Hazardous Only)					
Awarded ev	ery 3 years up	thru 12 years of					
employmen	t based on mos	st recent Hazardous					
duty classifi	cation date.						
	3 years	\$2,000					
	6 years	\$3,000					
	9 years	\$5,000					
	12 years	\$6,000					

ADMINISTRATIVE SERVICES EFFECTIVE: FY 2022-2023											
		_		GRA	DES						
STEPS	3	4	5	6	7	8	9	10			
ENTRY MIN	14.7680	15.9492	17.2249	18.6029	20.0912	21.6983	23.4342	25.3088			
ENTRY MAX	15.5066	16.7467	18.0862	19.5331	21.0959	22.7832	24.6059	26.5742			
3	15.7003	16.9562	18.3119	19.7770	21.3598	23.0681	24.9136	26.9061			
4	15.8968	17.1683	18.5411	20.0238	21.6266	23.3564	25.2250	27.2422			
5	16.0955	17.3826	18.7727	20.2744	21.8971	23.6486	25.5401	27.5825			
6	16.2965	17.6000	19.0077	20.5281	22.1705	23.9444	25.8591	27.9270			
7	16.5005	17.8200	19.2451	20.7846	22.4478	24.2439	26.1828	28.2762			
8	16.7061	18.0427	19.4856	21.0443	22.7283	24.5469	26.5097	28.6298			
9	16.9152	18.2682	19.7287	21.3074	23.0126	24.8534	26.8411	28.9877			
10	17.1267	18.4965	19.9751	21.5737	23.3007	25.1642	27.1765	29.3502			
11	17.3405	18.7276	20.2249	21.8436	23.5922	25.4786	27.5165	29.7170			
12	17.5573	18.9619	20.4780	22.1163	23.8871	25.7973	27.8602	30.0887			
13	17.7764	19.1993	20.7340	22.3929	24.1859	26.1194	28.2082	30.4646			
14	17.9988	19.4389	20.9930	22.6729	24.4885	26.4459	28.5607	30.8452			
15	18.2243	19.6819	21.2558	22.9567	24.7942	26.7766	28.9177	31.2308			
16	18.4515	19.9276	21.5214	23.2433	25.1047	27.1114	29.2792	31.6212			
17	18.6825	20.1768	21.7905	23.5339	25.4183	27.4508	29.6453	32.0161			
18	18.9162	20.4293	22.0629	23.8277	25.7363	27.7939	30.0160	32.4162			
19	19.1530	20.6847	22.3387	24.1252	26.0579	28.1415	30.3911	32.8216			
20	19.3922	20.9429	22.6183	24.4269	26.3838	28.4932	30.7713	33.2318			
21	19.6342	21.2050	22.9005	24.7322	26.7140	28.8491	31.1563	33.6474			
22	19.8793	21.4699	23.1866	25.0413	27.0475	29.2099	31.5460	34.0676			
23	20.1282	21.7387	23.4764	25.3546	27.3855	29.5751	31.9403	34.4936			
24	20.3799	22.0104	23.7696	25.6715	27.7277	29.9448	32.3395	34.9249			
25	20.6347	22.2856	24.0666	25.9924	28.0742	30.3189	32.7437	35.3616			

NOTE

	Figures on these of	charts may be rounded due to		
	•	, rposes, or may vary in the pay		
	-			
	GRADES	JOB CLASSIFICATIONS		
	GRADE 3:	CUSTOMER SERVICE R		
	GRADE 4:	CLERK/TYPIST	-	
	GRADE 5:	SECRETARY		
	GRADE 6:			
	GRADE 7:	OFFICE MANAGER	ADMINISTRATIVE A	AIDE
	GRADE 8:	RECORDS MANAGER	EXECUTIVE ASSISTANT TO	THE MAYOR
	GRADE 9:			
	GRADE 10:	PARALEGAL		
EXAMPL	E CALCULATIONS:			
	REGULAR EARNIN	IGS:	SERVICE RECOG	NITION AWARD
	ASSUME ANNUAL	. HRS 2,080	Awarded every 5 years in	\$250.00 increments
	REGULAR HOURLY	Y RATE * 2,080	based on most recent	: hire date.
			5 YEARS	\$250
			10 YEARS	\$500
			15 YEARS	\$750
			20 YEARS	\$1,000
				4

25 YEARS **30 YEARS** \$1,250 \$1,500

LABOR/SKILLED CRAFT/TRADES/MAINTENANCE/TECHNICAL EFFECTIVE: FY 2022-2023									
					GRADES				
STEPS	3	4	5	6	7	8	9	= -	11
ENTRY MIN	10.7015	13.9476	15.0632	16.2683	17.5699	18.9758	20.4937	22.1333	23.9042
ENTRY MAX	11.2488	14.6449	15.8160	17.0815	18.4489	19.9246	21.5182	23.2396	25.0992
3	11.3925	14.8281	16.0135	17.2947	18.6795	20.1730	21.7876	23.5302	25.4129
4	11.5379	15.0139	16.2136	17.5110	18.9131	20.4255	22.0596	23.8238	25.7303
5	11.6850	15.2017	16.4159	17.7294	19.1499	20.6810	22.3356	24.1215	26.0519
6	11.8344	15.3913	16.6213	17.9513	19.3889	20.9395	22.6153	24.4232	26.3778
7	11.9853	15.5835	16.8290	18.1761	19.6311	21.2014	22.8975	24.7288	26.7073
8	12.1381	15.7781	17.0394	18.4029	19.8763	21.4662	23.1837	25.0375	27.0412
9	12.2927	15.9751	17.2527	18.6332	20.1245	21.7344	23.4735	25.3508	27.3790
10	12.4496	16.1751	17.4681	18.8664	20.3761	22.0063	23.7666	25.6677	27.7211
11	12.6086	16.3775	17.6869	19.1023	20.6310	22.2815	24.0638	25.9890	28.0673
12	12.7693	16.5822	17.9080	19.3409	20.8890	22.5595	24.3643	26.3134	28.4181
13	12.9318	16.7894	18.1319	19.5824	21.1502	22.8415	24.6692	26.6423	28.7732
14	13.0965	16.9988	18.3583	19.8270	21.4148	23.1270	24.9772	26.9753	29.1330
15	13.2634	17.2116	18.5877	20.0746	21.6820	23.4163	25.2895	27.3126	29.4975
16	13.4322	17.4265	18.8203	20.3257	21.9531	23.7089	25.6057	27.6542	29.8660
17	13.6032	17.6446	19.0560	20.5797	22.2277	24.0052	25.9256	27.9998	30.2392
18	13.7760	17.8650	19.2937	20.8372	22.5056	24.3053	26.2496	28.3500	30.6178
19	13.9514	18.0885	19.5347	21.0973	22.7868	24.6086	26.5777	28.7041	31.0003
20	14.1292	18.3143	19.7787	21.3611	23.0715	24.9165	26.9103	29.0631	31.3874
21	14.3085	18.5434	20.0256	21.6278	23.3601	25.2280	27.2464	29.4262	31.7795
22	14.4905	18.7752	20.2763	21.8982	23.6523	25.5435	27.5865	29.7943	32.1771
23	14.6748	19.0102	20.5298	22.1718	23.9480	25.8627	27.9317	30.1665	32.5794
24	14.8611	19.2482	20.7863	22.4489	24.2472	26.1864	28.2814	30.5437	32.9864
25	15.0501	19.4884	21.0461	22.7294	24.5502	26.5134	28.6349	30.9255	33.3994

Figures on these charts may be rounded due to administrative purposes, or may vary in the payroll system due to rounding.

GRADES		
GRADE 3:	PARKKEEPER / MT HELPER	
GRADE 4:		
GRADE 5:		
GRADE 6:	LABORER/MT HELPER	LABORER (OPD)
GRADE 7:	MAINTENANCE WORKER	ROADWORKER
GRADE 8:	BUS DRIVER	EQUIPMENT OPERATOR
	MAINTENANCE EQUIPMENT OPERATOR	REFUSE TRUCK DRIVER
GRADE 9:	ASST. GREENS SUPERINTENDENT	BUS DRIVER/DISPATCHER
	MAINTENANCE SPECIALIST	
GRADE 10:	ELECTRICIAN	HVAC TECHNICIAN
	MECHANIC	GREENS SUPERINTENDENT
	CREW LEADER	
	CONSTRUCTION INSPECTOR	INSTRUMENT TECHNICIAN
GRADE 11:		BLDG MT/OP SPECIALIST
EXAMPLE CALCULATIONS:		SERVICE RECOGNITION AWARD
ASSUME ANNUAL HRS 2,080		Awarded every 5 years in \$250.00 increments
REGULAR HOURLY RATE * 2,0	080	based on most recent hire date.
		5 YEARS \$250
PARKKEEPERS WITH CITY PR	OVIDED HOUSING/UTILITIES AND REGULA	AR OVERTIN 10 YEARS \$500
ASSUME 400 REGULARLY SCH	HEDULED OT HRS/YR & HOUSING/UTILITY \	/ALUE OF \$€ 15 YEARS \$750
[(REGULAR HOURLY RATE * 2	2,080) + (REG HRLY RATE * 400) + (REG HRL	Y RATE + \$2 20 YEARS \$1,000
		25 YEARS \$1,250
NOTE:		30 YEARS \$1,500
(1) \$6,600/2,480 = \$2.66		
(2) GREENS SUPT WITH SAMI	E HOUSING DOES NOT HAVE REG OT, BUT	WHEN OT APPLIES, USE \$6,600/2080 = \$3.17

PROFESSIONAL / TECHNICAL													
	EFFECTIVE: FY 2022-2023												
					NON-E								
					GRA	-							
STEPS	3	4	5	6	7	8	9	10	11	12			
ENTRY MIN	14.7680	15.9492	17.2249	18.6029		21.6983	23.4342	25.3088	27.3332	29.5197			
ENTRY MAX	15.5066	16.7467	18.0862	19.5331	21.0959	22.7832	24.6059	26.5742	28.6998	30.9958			
3	15.7003	16.9562	18.3119	19.7770	21.3598	23.0681	24.9136	26.9061	29.0586	31.3833			
4	15.8968	17.1683	18.5411	20.0238	21.6266	23.3564	25.2250	27.2422	29.4220	31.7758			
5	16.0955	17.3826	18.7727	20.2744	21.8971	23.6486	25.5401	27.5825	29.7900	32.1731			
6	16.2965	17.6000	19.0077	20.5281	22.1705	23.9444	25.8591	27.9270	30.1622	32.5753			
7	16.5005	17.8200	19.2451	20.7846	22.4478	24.2439	26.1828	28.2762	30.5394	32.9825			
8	16.7061	18.0427	19.4856	21.0443	22.7283	24.5469	26.5097	28.6298	30.9213	33.3950			
9	16.9152	18.2682	19.7287	21.3074	23.0126	24.8534	26.8411	28.9877	31.3080	33.8126			
10	17.1267	18.4965	19.9751	21.5737	23.3007	25.1642	27.1765	29.3502	31.6993	34.2352			
11	17.3405	18.7276	20.2249	21.8436	23.5922	25.4786	27.5165	29.7170	32.0957	34.6634			
12	17.5573	18.9619	20.4780	22.1163	23.8871	25.7973	27.8602	30.0887	32.4970	35.0968			
13	17.7764	19.1993	20.7340	22.3929	24.1859	26.1194	28.2082	30.4646	32.9027	35.5350			
14	17.9988	19.4389	20.9930	22.6729	24.4885	26.4459	28.5607	30.8452	33.3145	35.9796			
15	18.2243	19.6819	21.2558	22.9567	24.7942	26.7766	28.9177	31.2308	33.7305	36.4290			
16	18.4515	19.9276	21.5214	23.2433	25.1047	27.1114	29.2792	31.6212	34.1522	36.8843			
17	18.6825	20.1768	21.7905	23.5339	25.4183	27.4508	29.6453	32.0161	34.5792	37.3455			
18	18.9162	20.4293	22.0629	23.8277	25.7363	27.7939	30.0160	32.4162	35.0117	37.8126			
19	19.1530	20.6847	22.3387	24.1252	26.0579	28.1415	30.3911	32.8216	35.4496	38.2856			
20	19.3922	20.9429	22.6183	24.4269	26.3838	28.4932	30.7713	33.2318	35.8929	38.7643			
21	19.6342	21.2050	22.9005	24.7322	26.7140	28.8491	31.1563	33.6474	36.3415	39.2488			
22	19.8793	21.4699	23.1866	25.0413	27.0475	29.2099	31.5460	34.0676	36.7956	39.7393			
23	20.1282	21.7387	23.4764	25.3546	27.3855	29.5751	31.9403	34.4936	37.2560	40.2364			
24	20.3799	22.0104	23.7696	25.6715	27.7277	29.9448	32.3395	34.9249	37.7216	40.7393			
25	20.6347	22.2856	24.0666	25.9924	28.0742	30.3189	32.7437	35.3616	38.1932	41.2486			

Figures on these charts may be rounded due to administrative purposes, or may vary in the payroll system due to rounding. GRADES GRADE 3: GRADE 4: PARKS & RECREATION FACILITIES SPECIALIST GRADE 5: GRADE 6: ACCOUNTING CLERK **RECREATION SPECIALIST REVENUE CLERK** GRADE 7: TELECOMMUNICATOR IMAGING SPECIALIST FINANCE DEPT. ASSISTANT GARAGE PARTS CLERK HOUSING AND GRANT COORDINATOR AUDIO/VISUAL CREW LEADER GRADE 8: EVENTS COORDINATOR ASST TAC TELECOMMUNICATOR OCC/REVENUE CLERK RECREATION SUPERVISOR PROPERTY MAINTENANCE INSPECTOR GRADE 9: LEAD TELECOMMUNICATOR GRADE 10: GRADE 11: ENGINEERING TCEHNICIAN CHIEF SURVEYOR GRADE 12: SENIOR ENGINEERING TECHNICIAN EXAMPLE CALCULATIONS: **REGULAR EARNINGS:** ASSUME ANNUAL HRS 2,080 **REGULAR HOURLY RATE * 2,080** 5 YEARS \$250 **10 YEARS** \$500 **15 YEARS** \$750 20 YEARS \$1,000 25 YEARS \$1,250 30 YEARS \$1,500

	PROFESSIONAL / TECHNICAL EFFECTIVE: FY 2022-2023											
	EXEMPT*											
	GRADES											
STEPS	8	9	10	11	12	13	14					
ENTRY MIN	45,133	48,743	52,643	56,854	61,402	66,314	71,618					
ENTRY MAX	51,903	56,056	60,539	65,379	70,608	76,259	82,360					
3	52,551	56,757	61,295	66,199	71,495	77,214	83,391					
4	53,208	57,465	62,063	67,024	72,387	78,179	84,434					
5	53,874	58,183	62,838	67,866	73,291	79,155	85,488					
6	54,549	58,910	63,624	68,711	74,207	80,147	86,558					
7	55,229	59,646	64,418	69,570	75,136	81,150	87,642					
8	55,919	60,392	65,225	70,439	76,073	82,163	88,736					
9	56,620	61,147	66,040	71,320	77,025	83,192	89,847					
10	57,325	61,914	66,865	72,212	77,987	84,229	90,969					
11	58,042	62,686	67,701	73,115	78,962	85,283	92,106					
12	58,767	63,469	68,546	74,029	79,950	86,348	93,257					
13	59,503	64,262	69,404	74,954	80,950	87,429	94,423					
14	60,247	65,065	70,270	75,893	81,963	88,522	95,604					
15	60,999	65,878	71,150	76,840	82,989	89,627	96,796					
16	61,762	66,703	72,039	77,801	84,024	90,747	98,007					
17	62,535	67,536	72,939	78,774	85,074	91,881	99,231					
18	63,318	68,383	73,850	79,757	86,138	93,029	100,472					
19	64,109	69,235	74,776	80,755	87,214	94,193	101,728					
20	64,910	70,100	75,709	81,763	88,303	95,372	103,001					
21	65,722	70,975	76,655	82,787	89,407	96,563	104,288					
22	66,544	71,865	77,615	83,821	90,527	97,770	105,593					
23	67,377	72,761	78,584	84,870	91,658	98,990	106,910					
24	68,218	73,673	79,566	85,929	92,803	100,228	108,246					
25	69,072	74,591	80,561	87,004	93,961	101,483	109,601					

Figures on these charts may be rounded due to administrative purposes, or may vary in the payroll system due to rounding.

GRADES		
GRADE 8:	PAYROLL ADMINISTRATOR	
GRADE 9:	RECREATION FACILITIES MGR	RADIO/NETWORK SYSTEMS TECHNICIAN
	GOLF COURSE MANAGER	NETWORK SYSTEMS TECHNICIAN
GRADE 10:	ACCOUNTANT	ASST OCCUPATIONAL TAX ADMINISTRATOR
	HUMAN RESOURCES ASSISTANT	NETWORK ADMINISTRATOR
GRADE 11:	PURCHASING AGENT	GIS ANALYST/PROGRAMMER
	ASSISTANT FINANCE MANAGER	OCCUPATIONAL TAX ADMINISTRATOR
	CITY CLERK	COMMUNICATIONS AND MARKETING MGR
GRADE 12:	SYSTEMS ANALYST/PROGRAMMER	
GRADE 13:	NETWORK SYSTEMS ENGINEER	APPLICATIONS SUPERVISOR
GRADE 14:	INFRASTRUCTURE SUPERVISOR	

*EXEMPT EMPLOYEES:

EXEMPT EMPLOYEE PAY IS BASED ON A WEEKLY SALARY PURSUANT TO APPLICABLE WAGE AND HOUR REGULATIONS. THE AMOUNT SHOWN FOR EXEMPT EMPLOYEES REFLECTS WHEN AN EMPLOYEE IS EMPLOYED FOR 52 WEEKS (IF APPLICABLE) WITHOUT ANY PAY DOCKAGE AS PERMITTED BY APPLICABLE LAW.

SERVICE RECOGNITION AWARD

Awarded every 5 years in \$250.00 increments

25 YEARS

30 YEARS

based on most recent hire date.				
5 YEARS	\$250			
10 YEARS	\$500			
15 YEARS	\$750			
20 YEARS	\$1,000			

\$1,250 \$1,500

		KEY EXE	MPT MANA	GEMENT				
		EFFEC	TIVE : FY 202	2-2023				
	EXEMPT*							
	GRADES							
STEPS		3	4	5	6	7	8	
ENTRY MIN		48,745	52,644	56,857	61,406	66,317	71,624	
ENTRY MAX		56,056	60,541	65 <i>,</i> 385	70,616	76,264	82,366	
3		56,758	61,298	66,202	71,502	77,220	83,397	
4		57,465	62,065	67,030	72,393	78,184	84,440	
5		58,184	62,839	67,869	73,299	79,161	85,493	
6		58,911	63,626	68,716	74,214	80,151	86,563	
7		59,649	64,420	69,576	75,142	81,154	87,645	
8		60,394	65,227	70,444	76,080	82,169	88,740	
9		61,149	66,043	71,326	77,030	83,196	89,849	
10		61,913	66,868	72,218	77,994	84,236	90,972	
11		62,687	67,704	73,120	78,969	85,287	92,109	
12		63,470	68,550	74,036	79,956	86,355	93,261	
13		64,263	69,407	74,961	80,957	87,433	94,428	
14		65,066	70,276	75,899	81,969	88,526	95,607	
15		65,879	71,154	76,847	82,994	89,631	96,801	
16		66,704	72,044	77,810	84,031	90,753	98,011	
17		67,537	72,944	78,781	85,082	91,886	99,238	
18		68,383	73,855	79,765	86,144	93,035	100,478	
19		69,236	74,780	80,762	87,220	94,198	101,733	
20		70,101	75,715	81,771	88,309	95,376	103,004	
21		70,978	76,660	82,794	89,414	96,568	104,292	
22		71,864	77,619	83,830	90,532	97,776	105,595	
23		72,763	78,589	84,877	91,663	98,997	106,917	
24		73,673	79,572	85,938	92,809	100,236	108,253	
25		74,592	80,566	87,011	93,968	101,488	109,607	

Figures on these charts may be rounded due to administrative purposes, or may vary in the payroll system due to rounding.							
GRADES							
GRADE 3:							
GRADE 4:							
GRADE 5:							
GRADE 6:	GROUNDS MANAGER/HORTICULTURIST	FACILITIES MAINTENANCE MANAGER					
	STREET MANAGER	SANITATION MANAGER					
	GARAGE MANAGER	TRANSIT MANAGER					
	PROPERTY MAINTENANCE MANAGER						
GRADE 7:	LOSS PREVENTION MANAGER	RECREATION SUPERINTENDENT					
	ASSISTANT CITY ENGINEER	GIS MANAGER					
GRADE 8:	DIRECTOR 911 CENTRAL DISPATCH						
	*EXEMPT EMPLOYEES:						
REGULA	EXEMPT EMPLOYEE PAY IS BASED ON A WEEKLY SALARY PURSUANT TO APPLICABLE WAGE AND HOUR REGULATIONS. THE AMOUNT SHOWN FOR EXEMPT EMPLOYEES REFLECTS WHEN AN EMPLOYEE IS EMPLOYED FOR 52 WEEKS (IF APPLICABLE) WITHOUT ANY PAY DOCKAGE AS PERMITTED BY APPLICABLE LAW.						
SERVICE RECOGNITION AWARD							
Awarded every 5 years in \$250.00 increments							
based on most recent hire date.							
	5 YEARS	\$250					
10 YEARS \$500							
15 YEARS \$750							
20 YEARS \$1,000							
	25 YEARS \$1,250						
	30 YEARS \$1,500						

			DEPART	MENT HEAD	S / CITY ATT IVE: FY 2022	-	MGR			
	EXEMPT*									
					GRA	DES				
STEPS	1	2	3	4	5	6	7	8	9	1
ENTRY MIN	61,406	66,318	71,624	77,354	83,543	90,227	97,444	105,239	113,658	122,753
ENTRY MAX	76,757	82,901	89,530	96,693	104,427	112,781	121,807	131,550	142,072	153,439
3	77,714	83,935	90,647	97,900	105,735	114,192	123,328	133,195	143,849	155,359
4	78,687	84,981	91,780	99,126	107,055	115,617	124,869	134,860	145,649	157,299
5	79,671	86,044	92,928	100,365	108,394	117,064	126,431	136,545	147,469	159,26
6	80,666	87,122	94,092	101,621	109,750	118,526	128,009	138,251	149,311	161,25
7	81,675	88,210	95,267	102,891	111,120	120,010	129,610	139,980	151,178	163,27
8	82,695	89,312	96,457	104,178	112,510	121,512	131,230	141,729	153,067	165,31
9	83,730	90,430	97,663	105,479	113,916	123,027	132,870	143,500	154,978	167,38
10	84,777	91,558	98,885	106,797	115,342	124,566	134,531	145,297	156,917	169,47
11	85,838	92,704	100,121	108,131	116,783	126,123	136,212	147,111	158,880	171,58
12	86,908	93,865	101,374	109,484	118,245	127,699	137,914	148,950	160,865	173,73
13	87,997	95,038	102,639	110,852	119,720	129,297	139,638	150,813	162,874	175,90
14	89,094	96,224	103,920	112,239	121,215	130,910	141,383	152,698	164,910	178,10
15	90,210	97,425	105,219	113,639	122,732	132,549	143,153	154,608	166,972	180,33
16	91,336	98,646	106,536	115,063	124,266	134,203	144,939	156,540	169,059	182,58
17	92,477	99,878	107,867	116,501	125,820	135,882	146,753	158,499	171,172	184,86
18	93,635	101,127	109,216	117,955	127,391	137,582	148,585	160,477	173,313	187,17
19	94,805	102,392	110,582	119,431	128,982	139,302	150,443	162,484	175,478	189,51
20	95,988	103,672	111,963	120,922	130,597	141,042	152,323	164,517	177,672	191,88
21	97,190	104,968	113,363	122,434	132,228	142,805	154,228	166,570	179,895	194,28
22	98,403	106,278	114,780	123,966	133,884	144,591	156,158	168,654	182,143	196,71
23	99,636	107,605	116,215	125,516	135,555	146,399	158,108	170,761	184,419	199,17
24	100,882	108,953	117,668	127,083	137,248	148,227	160,085	172,895	186,725	201,66
25	102,142	110,314	119,137	128,672	138,963	150,081	162,086	175,058	189,060	204,18
PADES		admin	istrative purp	ooses, or may	vary in the p	oayroll system	n due to roun	ding.		
GRADES GRADE 1:										
GRADE 1:										
GRADE 2:										
GRADE 4:				D						
JNADL 4.	COMMUNITY DEVELOPMENT DIRECTOR INFORMATION TECHNOLOGY MANAGER DEPUTY DIRECTOR OF PUBLIC WORKS					HUMAN RESOURCES MANAGER DIRECTOR OF PARKS AND RECREATION				
GRADE 5:			DEIC WORKS					ANCE & SLIDE		5
GRADE 5:	CITY ENGINEER DEPUTY DIRECTOR OF FINANCE & SUPPORT SERVICES									
GRADE 7:		E EINIANCE 8.						NTS		
JRADE 7.	DIRECTOR OF FINANCE & SUPPORT SERVICES DIRECTOR OF PUBLIC EVENTS									
GRADE 8:										
JRADE 8.	POLICE CHIEF (CHIEF OF POLICE (COLONEL)) FIRE CHIEF ASSISTANT CITY MANAGER CITY ATTORNEY									
GRADE 9:	ASSISTANT		N							
GRADE 9.	CITY MANAG	FR								
JANDE 10.				*EVF	APT EMPLOY	FEC.				
	REGULATIC	ONS. THE AM	OUNT SHOW	D ON A WEEK /N FOR EXEM) WITHOUT A	LY SALARY P PT EMPLOYE	URSUANT TO	WHEN AN EN	/IPLOYEE IS EI	MPLOYED	
				SERVICE RECO						
			Awa	rded every 5	•		nts			
					most recent					
				5 YEARS		\$250				

15 YEARS	\$750
20 YEARS	\$1,000
25 YEARS	\$1,250
30 YEARS	\$1,500

10 YEARS

IMPORTANT: HAZARDOUS DUTY TITLES MUST REMAIN SAME AS TITLES PREVIOUSLY APPROVED BY KY RETIREMENT SYSTEMS. IF ANY CHANGES, SEEK KY RET. SYS. APPROVAL.

\$500