Fiscal Year:	2022											
Effective Date:	October 10, 2021											
Union/Nonunion:	Non-union	Affected CBU/Service Code(s):	XA	A D01, XA	A D	11						
Pay Plan/Schedule:	Police Service											
Peoplesoft Schedule:	PS0002											
% Increase:	3.5%											
Resolution Number:												
Date of Resolution:												
Grade				1		2		Step 3	)S	4		5
			<u>^</u>	00.007	•	405 400	•	444.007	•	447.000	•	100.010
Class 05 Lieutanant		Base Pay with 3.5% Increase as of October 10,2021 = Base Pay #1	\$	99,967		105,486	\$	111,267	\$ ¢	117,388	\$ ¢	123,842
		Retention Allowance less than 20 yrs:Pay #1 + 4.2% = Pay #2	\$	104,165 109,373	•	109,917 115,412		115,940 121,737	\$ ¢	122,318 128,434		129,043 135,495
		Base Retential Differential after 5 Years: Pay 2 + 5% = Pay #3	\$	114,842		120,881		121,737				
		Service Longevity Payment- 15 YOS @ 5% of Step 1 Pay #3= Pay #4	\$ \$	114,842		120,001			ъ \$	133,902 134,855		140,964 142,270
		Base Retention Differential- 20 or more YOS: Pay #3 + 5%= Pay #5 Service Longevity Payment- 20 YOS @ 10% of Step 1 Pay #5= Pay #6	э \$	126,326	•	132,667		139,308	э \$	134,855		153,754
		Service Longevity Payment- 25 YOS @ 10% of Step 1 Pay #5- Pay #6 Service Longevity Payment- 25 YOS @ 15% of Step 1 Pay #5- Pay #7	Ψ \$	132,068		138,409		145,050		152,082		159,496
		Service Longevity Payment- 30 YOS @ 20% of Step 1 Pay #5= Pay #8	\$	137,810		-		150,792		-	\$	165,239
Class 07 Captain		Base Pay with 3.5% Increase as of October 10,2021 = Base Pay #1	\$	118,430	\$	124,591	\$	131,068	\$	137,885		
		Retention Allowance less than 20 yrs:Pay #1 + 4.2% = Pay #2	\$	123,404	\$	129,824	\$	136,573	\$	143,676		
		Base Retential Differential after 5 Years: Pay 2 + 5% = Pay #3	\$	129,574	\$	136,315	\$	143,402	\$	150,860		
		Service Longevity Payment- 15 YOS @ 5% of Step 1 Pay #3= Pay #4	\$	136,053	\$	142,794	\$	149,880	\$	157,338		
		Base Retention Differential- 20 or more YOS: Pay #3 + 5%= Pay #5	\$	136,053	\$	143,131	\$	150,572	\$	158,403		
		Service Longevity Payment- 20 YOS @ 10% of Step 1 Pay #5= Pay #6	\$	149,658	\$	156,736	\$	164,177	\$	172,008		
		Service Longevity Payment- 25 YOS @ 15% of Step 1 Pay #5= Pay #7	\$	156,461	•	163,539		170,980	\$	178,811		
		Service Longevity Payment- 30 YOS @ 20% of Step 1 Pay #5= Pay #8	\$	163,263	\$	170,342	\$	177,782	\$	185,613		

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## District of Columbia Government Salary Schedule: Police Service (Non-Union)

## District of Columbia Government Salary Schedule: Police Service (Non-Union)



Fiscal Year:	2022									
Effective Date:	October 10, 2021									
Union/Nonunion:	Non-union	Affected CBU/Service Code(s):	X	XAA D01, XAA D11						
Pay Plan/Schedule: Peoplesoft Schedule:	Police Service PS0002									
% Increase:	3.5%									
Resolution Number:										
Date of Resolution:										
Grade				1	2		Steps 3	4	5	
Class 08 Inspector Class 09 Commander		Base Pay with 3.5% Increase as of October 11, 2021 = Base Pay #1 Retention Allowance less than 20 yrs:Pay #1 + 4.2% = Pay #2 Base Retential Differential after 5 Years: Pay 2 + 5% = Pay #3 Service Longevity Payment- 15 YOS @ 5% of Step 1 Pay #3= Pay #4 Base Retention Differential- 20 or more YOS: Pay #3 + 5%= Pay #5 Service Longevity Payment- 20 YOS @ 10% of Step 1 Pay #5= Pay #6 Service Longevity Payment- 20 YOS @ 10% of Step 1 Pay #5= Pay #7 Service Longevity Payment- 30 YOS @ 20% of Step 1 Pay #5= Pay #8 Base Pay with 3.5% Increase as of October 11, 2021 = Base Pay #1 Retention Allowance less than 20 yrs:Pay #1 + 4.2% = Pay #2 Base Retential Differential after 5 Years: Pay 2 + 5% = Pay #3 Service Longevity Payment- 15 YOS @ 5% of Step 1 Pay #3= Pay #4 Base Retention Differential- 20 or more YOS: Pay #3 + 5%= Pay #3 Service Longevity Payment- 20 YOS @ 10% of Step 1 Pay #3= Pay #4 Base Retention Differential- 20 or Se 0 10% of Step 1 Pay #5= Pay #6 Service Longevity Payment- 25 YOS @ 10% of Step 1 Pay #5= Pay #7 Service Longevity Payment- 25 YOS @ 15% of Step 1 Pay #5= Pay #7 Service Longevity Payment- 25 YOS @ 15% of Step 1 Pay #5= Pay #7 Service Longevity Payment- 25 YOS @ 10% of Step 1 Pay #5= Pay #7 Service Longevity Payment- 25 YOS @ 15% of Step 1 Pay #5= Pay #8	97 97 97 97 97 97 97 97 97 97 97 97 97 9	137,318 9 144,184 9 151,393 9 151,393 9 166,533 9 166,533 9 174,103 9 181,672 9 154,656 9 161,151 9 169,209 9 177,669 9 177,669 9 195,436 9 204,320 9	<ul> <li>174,4</li> <li>181,9</li> <li>189,5</li> <li>165,0</li> <li>171,9</li> <li>180,5</li> <li>189,0</li> <li>189,5</li> <li>207,3</li> <li>216,2</li> </ul>	51     \$       534     \$       534     \$       535     \$       536     \$       537     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       538     \$       547     \$       547     \$       547     \$       547     \$       547     \$       547     \$       547     \$       547     \$       548     \$       547     \$       548     \$       547     \$       548     \$       547     \$       548     \$       547     \$       548     \$       547     \$       548     \$       547     \$       548     \$       547     \$       548     \$       540     \$       541	159,567 166,776 167,545 182,684 190,254 197,824 176,070 183,465 192,638 201,099 202,270 220,037 228,921	<ul> <li>\$ 159,876</li> <li>\$ 167,869</li> <li>\$ 175,079</li> <li>\$ 176,263</li> <li>\$ 191,402</li> <li>\$ 198,972</li> <li>\$ 206,542</li> <li>\$ 187,871</li> <li>\$ 195,762</li> <li>\$ 205,550</li> <li>\$ 214,010</li> <li>\$ 215,827</li> <li>\$ 233,594</li> </ul>		
Class 10 Assistant Chie	ef	Base Pay with 3.5% Increase as of October 11, 2021 = Base Pay #1 Retention Allowance less than 20 yrs:Pay #1 + 4.2% = Pay #2 Base Retential Differential after 5 Years: Pay 2 + 5% = Pay #3 Service Longevity Payment- 15 YOS @ 5% of Step 1 Pay #3= Pay #4 Base Retention Differential- 20 or more YOS: Pay #3 + 5%= Pay #5 Service Longevity Payment- 20 YOS @ 10% of Step 1 Pay #5= Pay #6 Service Longevity Payment- 25 YOS @ 15% of Step 1 Pay #5= Pay #7 Service Longevity Payment- 30 YOS @ 20% of Step 1 Pay #5= Pay #8	\$} \$} \$} \$} \$} \$} \$} \$} \$} \$ \$ \$ \$ \$ \$ \$	189,762       3         199,250       3         209,213       3         209,213       3         230,134       3         240,595       3	<ul> <li>212,5</li> <li>222,4</li> <li>223,1</li> <li>244,0</li> <li>254,5</li> </ul>	10     \$       31     \$       94     \$       58     \$       79     \$       39     \$	207,189 215,891 226,686 236,648 238,020 258,942 269,402 279,863			