HR Dashboard

POLICE

Month: March 2020

Establishment vs Strength			
	Officers	Staff	
Establishment	843	518.22	
Strength	767.72	444.49	

Joiners				
Directorate	Officers	Staff		
BSD	0	3		
Crime	2	2		
ECD	0	2		
I&I	0	1		
UPD	27	0		
Total	29	8		

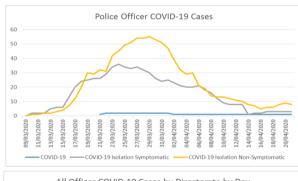
Leavers				
Directorate	Officers	Staff		
BSD	1	0		
Crime	2	1		
ECD	2	1		
I&I	1	1		
UPD	5	0		
Total	11	3		

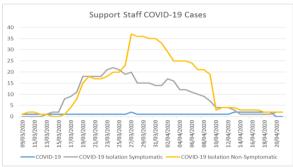
Please note the below table entitled Sickness Working Days Lost does not include sickness data relating to COVID-19.

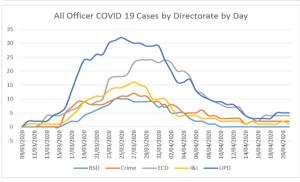
Sickness Working Days Lost				
Directorate	Officers	Staff		
BSD	4	38		
Crime	32	75		
ECD	49	102		
1&1	174	161		
UPD	183	40		
Total	442	416		

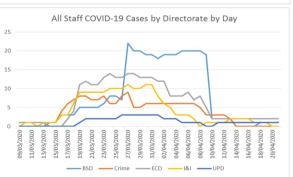
Officers Recuperative/Adjusted Duties			
Directorate	Recuperative	Adjusted	
BSD	0	4	
Crime	6	5	
ECD	12	6	
I&I	5	6	
UPD	3	6	
Total	26	27	

Please note the graphs below indicate COVID-19 related cases.









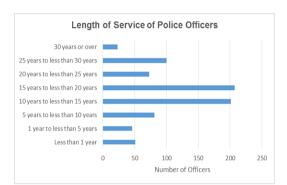
Recruitment Overview:

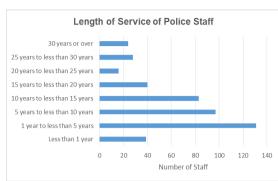
- Planned probationer intakes: 30th March 2020 24 probationers joined the Force, July 2020, November 2020, and March 2020
- Specialist transferees
- Transferees following recruitment processes
- Use of the CoLP return scheme to retain our experienced officers
- Direct Entrant Detectives through Police Now: The contract has now been signed with Police Now. A cohort of Direct Entrant Detectives for City of London Police will commence their police Now training in December 2020 which is the next planned intake for this scheme.
- Use of paid advertising to attract candidates during the late summer for the probationer pool. Metro and Evening Standard
- Close monitoring of attrition rates
- The 44 from the uplift and the 67 has led to the following action having been taken (with most of the funding from the £212 g rant): Additional resourcing for vetting

Additional recourses in HR (revised processes)

Additional resources for L&D to cope with probationer training

Weekly Gold and Silver meetings held with HR and PSD (vetting)to closely monitor recruitment progress





Diversity Forcewide

