Appendix 2 – Housing Tenancy Fraud Caseload Analysis 01/04/2023 to 31/03/2024

Housing Tenancy Fraud Case Referrals		01/04/2023	01/04/2022
		to	to
		31/03/2024	31/03/2023
Housing tenancy fraud referrals received in current year		34	38
Right to buy referrals received in current year		2	21
Housing application referrals received in current year		6	8
Cases carried forward from previous year (all disciplines)		17	34
	Total	59	101
Cases/referrals currently under investigation		10	17
Cases/referrals closed with no further action		30	62
Cases with Comptroller & City Solicitor		2	4
Cases where successful possession gained ³		9	9
Cases where successful criminal action taken		2	3
Cases where fraudulent application identified ²		3	6
Short-term letting investigations		3	N/A
Dishonest Right to buy fraud identified		0	0
	Total	59	101
Total value of losses to the public purse from social housing tenancy fraud ³		£665,606 ^(N)	£715,512 ^(N)
Notes:			_ <i>,</i>

¹Cases with the Comptroller & City Solicitor only included as positive outcomes upon completion of successful criminal/civil action as appropriate. Where offences committed are serious enough to warrant criminal/civil proceedings these are progressed under the Prevention of Social Housing Fraud Act 2013 and/or the Fraud Act 2006 and/or the Housing Act 1985.

²Fraudulent application includes housing register applications, dishonest succession applications and mutual exchange applications denied. Associated NFI value £3,240 per outcome.

³Successful possession gained has a notional value of £59,626, reflecting the loss to the public purse as per tenancy fraud values formula designed and produced by the Tenancy Fraud Forum and the London Borough Fraud Investigators Group. Positive outcomes in respect of housing application fraud investigations result in stopping fraud impacting the City at the point of application and mitigates future investigation costs and losses to the public purse. Right to Buy uses true discount value £112,300 per property.

^(N)Denotes Notional Value