APPENDIX A

USE OF FORCE Q3 AUGUST 2021 REPORT

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Type of force used			Where did the Incident Occur?		
in each incident Baton Incapacitant Spray Taser Firearms		26 74 1 0			51% 24% 7% 6% 4% 4% 4%
Time of Day Force was used		Days of the week force was used		Gender of Person Force was used on	
Midnight - 3AM 3AM - 6AM 6AM - 12PM 12PM - 6PM 6PM - Midnight	24% 9% 11% 14% 42%	Monday Tuesday Wednesday Thursday Friday Saturday Sunday	15% 12% 14% 11% 16% 15% 17%	Female 8%	Male 92%
Types of Incidents in which force was used					
Public Order Offences		55%	Other		6%
Drug Related Offences		10%	Firearm Related Offences		3%
Theft Related Offences		8%	Domestic Related Offences 2%		2%
Mental Health Act		8%	Criminal Damage Offences 1%		1%
Assault Related Offences		6%	Traffic Related Offences 1%		1%
Divisions that used force in August 2021					
Cork City DMR South Central DMR West DMR South Cavan/Monaghan Waterford Cork North DMR North DMR East Louth Limerick DMR North Central	14% 10% 5% 5% 5% 5% 4% 4% 4% 4% 3%	Kerry Kildare Tipperary Galway Mayo Sligo/Letrim Kilkenny/Carlow Meath Cork West Westmeath Roscommon/Longford Wexford	3% 3% 3% 3% 2% 2% 1% 1% 1% 1%	Use of Force Incidents are Checked by Internal Affairs on a Weekly Basis and Updated Monthly	

➢ 48% of all use of force incidents occur during the weekend (Fri to Sun)

Clare

Laois/Offaly

> The most common time for a use of force to occur was on a Sunday between 6pm – Midnight

Total Use of Force Incidents

3%

3%

Wicklow

Donegal



f Image: Constraint of the second second

1% 1%

A Policing Service for the Future

An Garda Síochána is in process of building baseline data on all Use of Force options in 2021 to facilitate greater monitoring capability and reporting of trend information from 2022 onwards. Indicative data is being published monthly in infographic form from November 2020 onwards for key Use Of Force options. It is operational data and subject to clarification and change as investigations proceed and the overall the data lifecycle process develops during 2021. As such, it is unsuitable for further analysis (such as comparison between months) until the fully validated dataset is published in 2022.