

# Drug use and the associated costs to society 1



## The cost:

from treatment services

£1.1bn from enforcement activity

from drug-related deaths & hospitalisations

£5.8bn

from drug-related acquisitive crime

It is estimated that illicit drugs have a £10.7bn cost to society.

## Links to serious violence:

## Users 10%

9 in every 1,000 people in England in 2014/15 was a heroin and/or crack user.

#### Crack users

7/1,000 The number of crack users in England increased by 10% (from 167,000 to 183,000)

between 2011/12 and 2014/15.

## crack cocaine

## Crack cocaine purity 7773

in England and Wales increased from 36% to 71% 2016.

#### Treatment for crack cocaine problems

in the number of people presenting to treatment for crack cocaine problems in England.

## Heroin &

between 2013 and

There was a 14% increase between 2015/16 and 2016/17

## Drugs are one of the main drivers of the recent rise in serious violence.

Drugs are associated with about half of the increase in homicides between 2014/15 and 2016/17. In the last year, there has been a 17% increase in the number of Organised Crime Groups associated with crack who have violent capability.

## Acquisitive crimes by users 4533



An estimated 45% of acquisitive crimes are

committed by regular heroin/crack cocaine users.

Heroin/crack use could account for at least half of the rise in acquisitive crime in England and Wales in the 1980s and 1990s, and one quarter to one third of the fall in acquisitive crime to 2012.



## County lines

There is evidence of county lines activity in 88% of police forces in England and Wales.

The NCA conservatively estimate that there are at least 720 different lines in England and Wales.

£10.7bn

85% of police forces reported that county lines groups used knives. 74% reported they used firearms.

65% of police forces reported the exploitation of children by county lines groups - either through human trafficking, child sexual exploitation or coercing them to act as drug runners.



### Drug use amongst school children

The proportion of school children (11-15s) who have used any drug (excluding NPS) increased from 10% in 2014 to 15% in 2016.

## Class A drug use amongst vound people



#### Convictions [173]

Convictions of young people (10-17s) for Class A drug production and possession with intent to supply have increased by 77% between 2012 and 2016. 3 times the equivalent increase among adult offenders.

#### Users (C)



Class A drug use among 16-24s is at the highest level since 2005/06, with 9% having used a Class A drug in the last year.

# What's the real damage

- Drug related deaths are at the highest recorded level UK 5543 (ONS)
- Around 1 in 11 adults aged 16-59 used a controlled drug in the past year (ONS)
- Around 1 in 5 (20%) of 16 to 24yr olds used a controlled drug in the past year That's 1.3million people (ONS)
- 14% increase between 2015/16 and 2016/17 in the number of people presenting to treatment for crack cocaine problems in England (Source: NHS digital / NPCC)
- In excess of 40k people arrested in the UK for possession offences (MoJ)
- There are approx. 300k people with Heroin addiction registered in the UK (PHE)
- A black person, is 11.8 times more likely to be convicted of possessing cannabis than a white person (Release drugs, colour of injustice)

# Current Approach

- Current strategy of prohibition aims to protect public health, prevent harm to others, prevent the spread of crime with associated drug use, this is not working as drugs are more and more readily available (Clutterbuck, 1995; UK Drug Policy Commission, 2008; Albrecht & Ludwig-Mayerhofer, 2011).
- The penalties associated with prohibition are in place to act as a deterrent.
  The more harmful the drug, the greater the penalty, the greater the deterrent to possession (Husak & De Marneffe, 2005).
- Proponents of prohibition argue that a more tolerant approach to drugs would make it more socially acceptable, which would lead to an increase in usage (Van Dijk, 1998; Korf, 2002).
- The government 2017 evaluation of the 'Drug Strategy 2010' surmised that: "there is, in general, a lack of robust evidence as to whether capture and punishment serves as a deterrent for drug use"



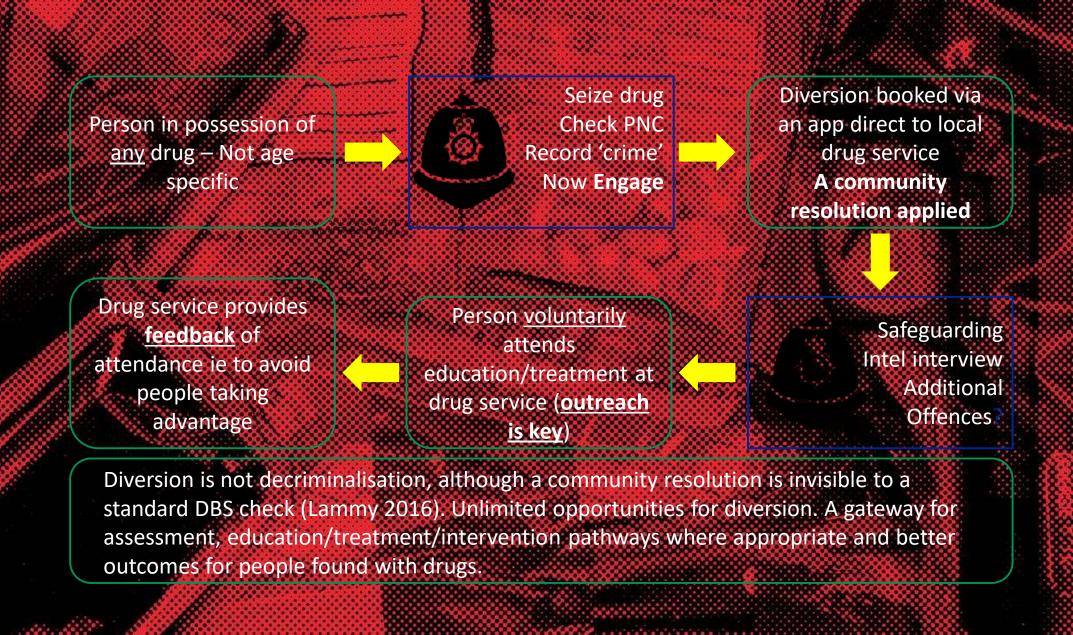
# WHY DO WE ARREST?

- The deterrent has already failed for those found in possession of controlled drugs.
- When dealt with by way of warning, caution of fine in court, the users do not receive assistance to help them stop using drugs.
- Furthermore, there is evidence to suggest that rather than deter persons from further drug use, the stigmatisation of a criminal record marginalises and prevents their reintegration back into society (Collinson, 1993; Buchanan & Young, 2009)

# Diversion

# The aims...

- 1. Reduce drugs usage (Greenwald, 2009; Hughes & Stevens, 2012)
- 2. Reduce drug related death and victimisation (Stevens, 2007; French, 2015; Clausen, 2017)
- 3. Reduce drug related offending (Best, 2003; March, 2005; Oteo, 2015)
- 4. Reduce costs for the police and courts (Home Office, 2015)



# Results

## In 10 months:

- 208 adult referrals made. Out of these 30% have attended and completed the diversion course.
- 32 child referrals made, 26 are currently engaged or have completed the diversion course, 6 refused to engage – 81% engagement rate.
- Non cash savings estimated to be £26,000
- Self reporting data from users following intervention indicates that 43% have stopped using following intervention.

# Officer feedback

- "I thought it was a good scheme when the training was delivered (& I can be cynical enough about a couple of things we've had over the years!).... I thought it was pretty straight forward and I would definitely use it again." (Case 20)
- "It's really easy and simple to use. So much quicker than what I would have had to do otherwise.... I would have had to send the drugs off for testing, RUI'd him, it would have been on my screen for 8 weeks. This was really easy. I like it." (Case 2)
- "I have used this a couple of times now.... I have found it really easy and quick. I have also had a thank you from a detainee that I dealt with to say he was sorry for his arrest and feels he was treated fairly." (Case 24)

# Officer feedback

- "Found it really simple, it's nice something being implemented where it's really easy and quick to do." (Case 25)
- "I found the scheme really good. I thought it was a great tool to have access to during my dealings with the male that had been detained. I will look forward to using this again especially as it was easy and straight forward as well." (Case 40)
- "The process itself is really straight forward. I was a little bit sceptical with the introduction of the diversion but I have been able to see the benefits over the last week." (Case 56)

# Officer feedback

"Recently in West Berkshire I have noticed a decrease in County line activity and in my opinion the diversion scheme is a contributing factor in lowering the demand for Class A drugs, along with other factors such as house closures and pursuit of the suppliers.

I have been speaking with local Class A drug users some of who appear to be in recovery and some, who are using drugs considerably less.

I have noticed the community have also been discussing those who have managed to get clean and I believe it is encouraging others to seek treatment.

The diversion scheme I would suggest is assisting in rapport building within the sub culture as the Police are no longer criminalizing those most at risk and in return it creates a hostile environment to those supplying as the community offer up information to assist law enforcement to reduce the temptation on the street". (case 26)



# Bibliography

- Albrecht, G., & Ludwig-Mayerhofer, L. (2011). Diversion and Informal Social Control. Berlin: De Gruyter Inc.
- Bean, P. (2014). Drugs and Crime. London: Routledge.
- Best, D. H. (2003). Getting by with a little help from your friends: The impact of peer networks on criminality in a co hort of treatment-seeking drug users. *Addictive Behaviours*, 597-603.
- Buchanan, J., & Young, L. (2009). The War on Drugs a war on drug users? Drugs: Education, Prevention and Policy, 409-422.
- Caulkins, J., & Kleiman, M. (2011). Drugs and Crime. In M. Tonry, The Oxford Handbook of Crime and Criminal Justice (pp. 275-320). Oxford: Oxford University Press.

- Clausen, T. S. (2017). Similarities and differences in victimization risk factors for nonoffending and offending substance users. Victims and Offenders: An internation journal of evidence-based research, policy and practice.
- Clutterbuck, R. (1995). *Drugs, Crime and Corruption: Thinking the Unthinkable*. London: Palgrave Macmillan Limited.
- Collinson, M. (1993). Punishing Drugs. British Journal of Criminology, 382-399.
- Engelsman, E. (1989). Drug policy and the management of drugrelated problems. *British Journal of Addictions*, Vol. 84, 211-218.

- French, M. M. (2015). Low self-control and the victim offender overlap a gendered analysis. Journal of Interpersonal Violence, 2076.
- Greenwald, G. (2009). Drug Decriminalisation in Portugal. Washington: Cato Institute.
- HM Government. (2017, August 30). An evaluation of the Government's Drug Strategy 2010. Retrieved from www.gov.uk: https://www.gov.uk/government/publications/understanding-organised-crime-estimating-the-scale-and-the-social-and-economic-costs
- Hughes, C. (2009). Capitalising upon political opportunities to reform drug policy: A case study into the development of the Australian "Tough on Drugs-Illicit Drug Diversion Initiative2. International Journal of Drug Policy Vol. 20, No. 5, 432-437.

- Husak, D. (2003). Four Points about Drug Criminalization. Criminal
  Justice and Ethics, 3-11.
- Husak, D., & De Marneffe, P. (2005). The Legalization of Drugs.
   Cambridge: Cambridge University Press.
- I., S., Clausen, T., Skurtveit, S., Abel, K., & Bukten, A. (2017).
   Similarities and differences in victimization risk factors for nonoffending and offending substance users. . Victims and Offenders, 1-16.
- Korf, D. (2002). Dutch coffee shops and trends in cannabis use.
   Addictive Behaviours, Vol. 27, No. 6, 851-866.

- NHS. (2017, August 10). 'Alcohol and Drugs Prevention, Treatment & Recovery - Why Invest?'. Retrieved from Public Health England: http://www.nta.nhs.uk/uploads/alcoholanddrugswhyinvest2015.pdf
- Oteo, P. B. (2015). Criminal involvement and crime specialization among crack users in the Netherlands. *European Addiction Research*, 53-62.
- Polk, K., Alder, C., Muller, D., & Rechtman, K. (2005). Early intervention:
   Diversion and Youth Conferencing: A national profile and review of current
   approaches to diverting juveniles from the criminal justice system.
   Canberra: Australian Government Attorney-General's Department.
- Public Health England. (2017, January). HM Government. Retrieved from An Evidence Review of the outcomes that can be expected of drug misuse treatment in England:
  - https://www.gov.uk/government/uploads/system/uploads/attachment\_data/file/586111/PHE\_Evidence\_review\_of\_drug\_treatment\_outcomes.pdf

- Ruback, R., & Clark, V. W. (2013). Why are crime victims at risk of being victimized again? Substance use, depression, and offending as mediators of the victimization-revictimization link. *Journal of Interpersonal Violence*, 159-185.
- Stevens, A. B. (2007). The victimization of dependent drug users findings from a European study. *European Journal of Criminology*, 385-408.
- UK Drug Policy Commission. (2008). The UK drug classifcation system: issues and challenges. Retrieved from UK Drug Policy Commission: www.ukdpc.org.uk/wp-content/uploads/Briefing%20-

- UK Treasury. (2015). *Treasury Cannabis Regulation*. Retrieved from Treasury: www.tdpf.org.uk/sites/default/files/Treasury-cannabis-regulation-CBA.pdf
- Van de Wijngaart, G. (1991). Competing perspectives on drug use. Amsterdam: Swets and Zeitlinger.
- Van Dijk, J. (1998). The narrow margins of the Dutch drug policy: A cost-benefit analysis. Netherlands: European Journal on Criminal Policy and Research.