

## Minimum Unit Pricing (MUP)

#### **Evidence Assets developed by:-**



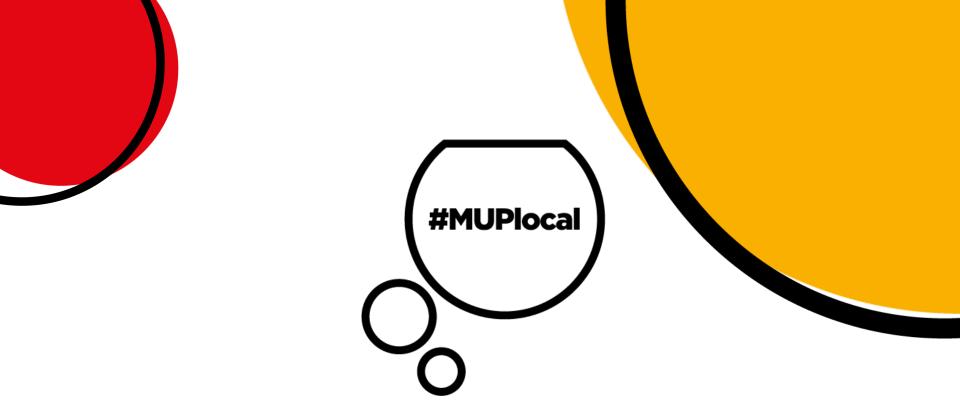
# Master Slide Deck for all MUPLocal presentations

## Redcar



## 1. Short UTLA/Region specific slides





## Minimum Unit Pricing (MUP)

Exploring the impact of the local implementation of a minimum price for a unit of alcohol

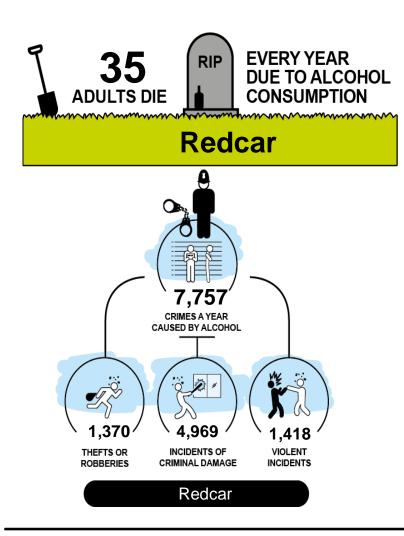
- the evidence for

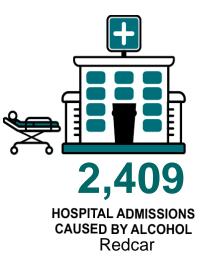
Redcar

## Setting the Scene



## The scale of the local problem







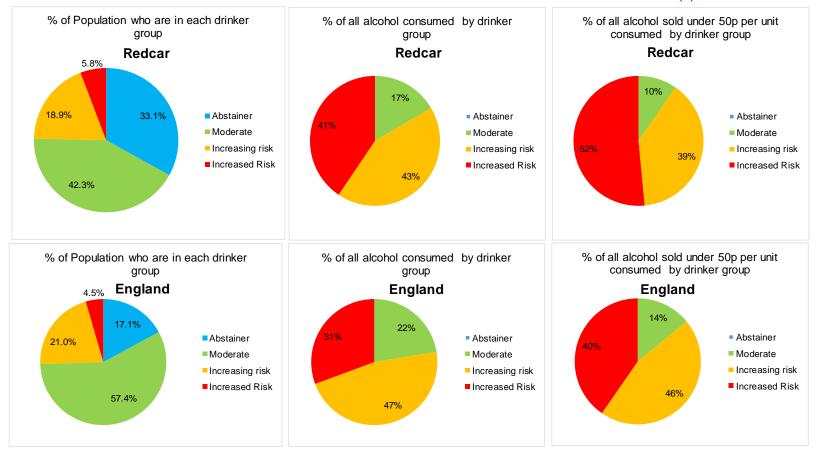
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#### In Redcar

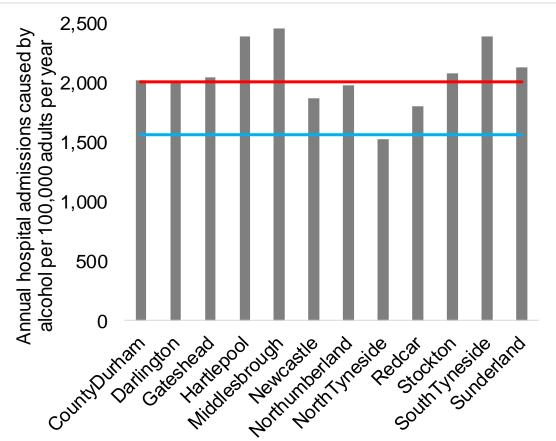
#### 5.8% of people drink at high risk levels

They drink <u>41%</u> of all alcohol

#### They drink <u>52%</u> of the cheap alcohol sold below 50p per unit



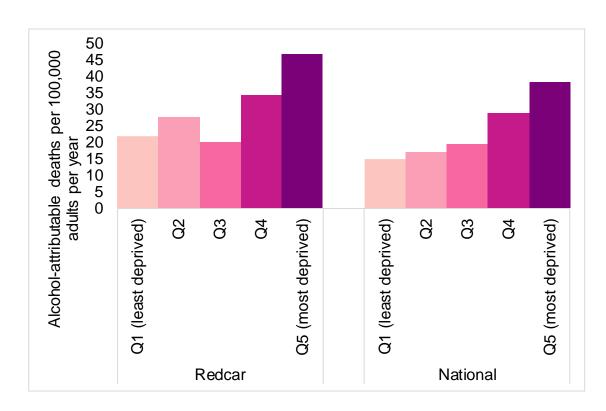
## Alcohol attributable hospital admissions per 100,000 adult per year





The North East experiences more alcohol related hospitalisations per population than nationally

### Alcohol-attributable Deaths per 100,000 Adult Population by Index of Multiple Deprivation Quintile



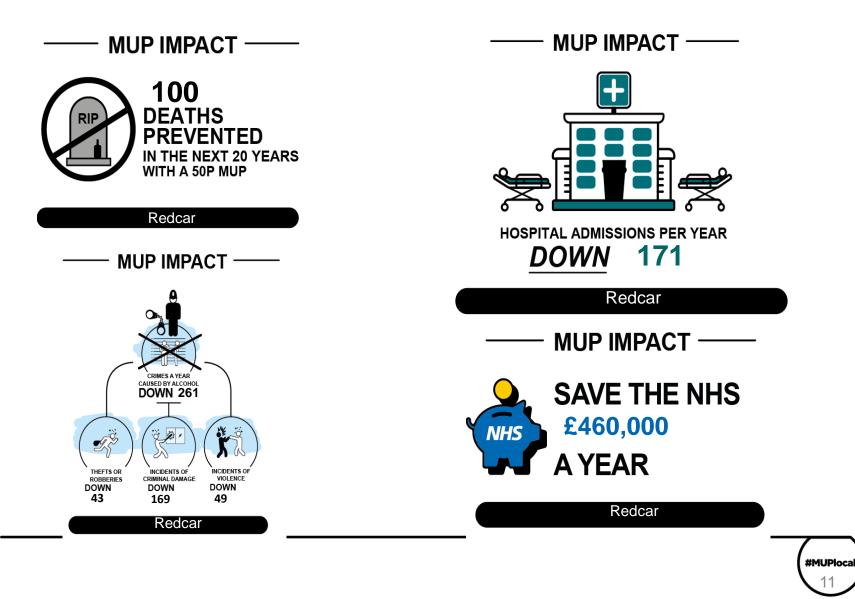


More deprived areas experience higher rates of alcohol attributable deaths – and the gap between rich and poor can be bigger in many LAs than it is nationally

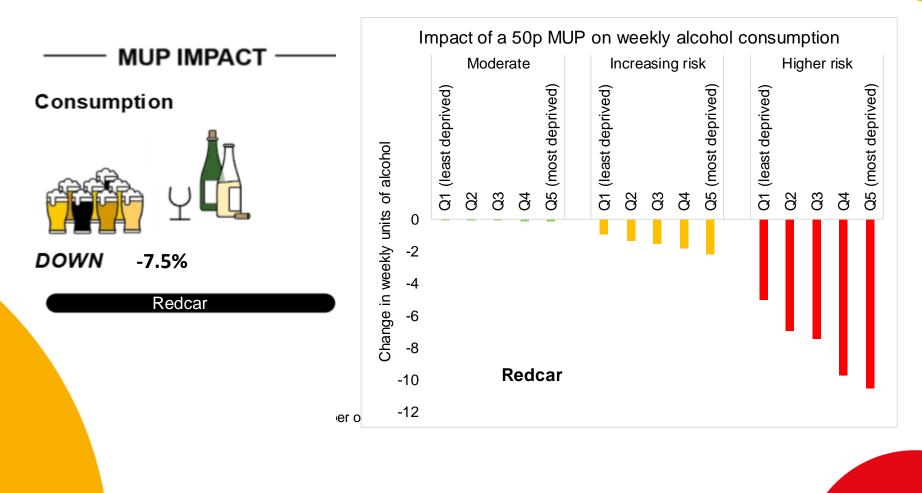
## Impact of MUP



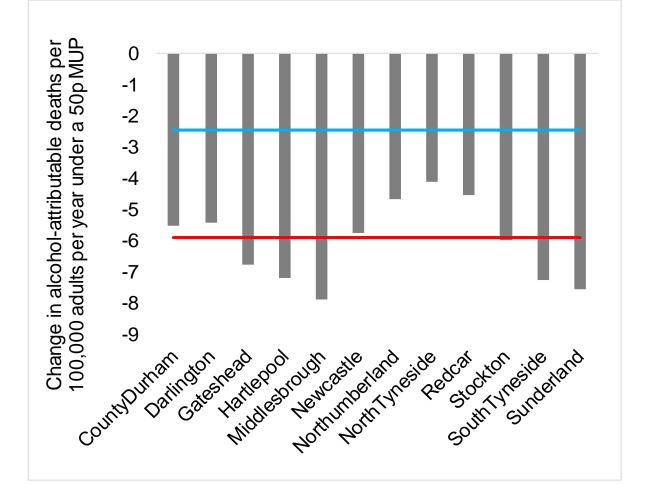
## Impact of a 50p MUP locally?



### **Impact** of 50p MUP on Average Weekly Alcohol Consumption

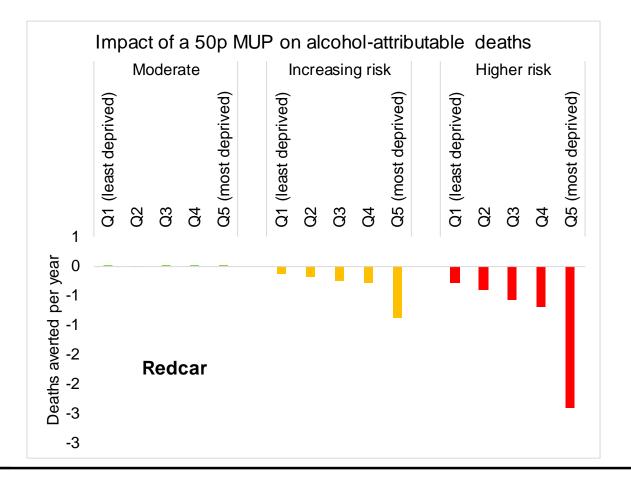


## Impact of 50p MUP on alcohol related deaths is bigger in North East than Nationally





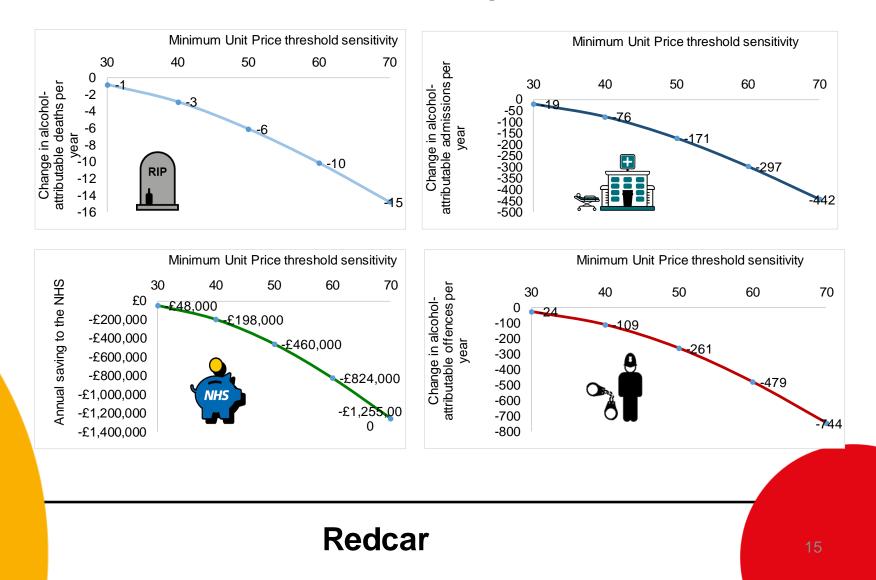
### Impact on alcohol related deaths is bigger in higher risk drinkers and in deprived areas



#MUPlocal

RIP

### A 50p MUP is around 10 times more effective than a 30p threshold & 2 times more effective than a 40p threshold



## Impact on Alcohol Sales for Business

