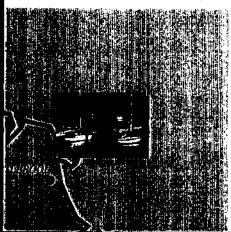
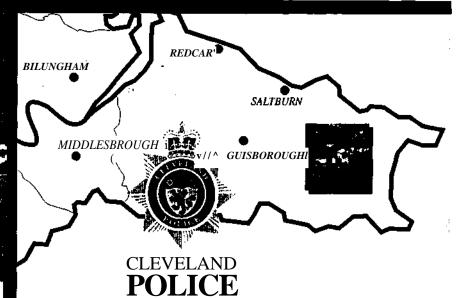
Repeat Victimisation,











Michelle Evans Brian Neale Repeat Victimisation,
Domestic Burglary
Project

The Herman Goldstein Award 2003

THE HERMAN GOLDSTEIN AWARD 2003

REPEAT VICTIMISATION DOMESTIC BURGLARY PROJECT PARTNERSHIP PROJECT

Cleveland Police, Safe in Tees Valley and the Crime and Disorder Partnerships of:

- Middlesbrough
- Stockton
- Hartlepool
- Redcar and Cleveland
- Darlington

Endorsing Chief Officer(s):

- Cleveland Police
- Safe in Tees Valley
- Crime and Disorder Reduction Partnership

Contact Details:

Mr Brian Neale, Project Manager, Safe in Tees Valley, Christine House, Sorbonne Close, Thornaby, STOCKTON ON TEES, TS17 6DA

Tel: 01642 306699

Cleveland Police - A/ACC (O) John Burke Safe in Tees Valley - Programme Director John Bentley Crime and Disorder Partnership - Mike Batty, Head of Community Protection, Stockton

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- 2. Scanning
- 3. Analysis
- 4. Response
- 5. Assessment
- 6. Conclusion

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- 1. Table 15 Predictive Characteristics by District
- 2. Victim Survey Questionnaires
- 3. Data Protection Forms
- 4. Letters to Victims
- 5. Literature Review
- 6. Letters of Thanks
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Map illustrating the Tees Valley Region

REPEAT VICTIMS OF DOMESTIC BURGLARY

Summary

The government has put in place targets to reduce domestic burglary by 25% over the

six year period April 1999 to March 2005. Central to addressing 'repeat' incidents

should be a strategy to avoid becoming a repeat.

Research by Safe in Tees Valley in 2001/2002 revealed the approach to domestic

burglary repeats across the Cleveland Police area and the Darlington Division of

Durham Constabulary was inconsistent and ineffective. This resulted in a poor

service to victims and an inaccurate recording of crime details. Responses were often

hampered by a lack of basic, timely information and no resources to address the

problem. The project outline developed the initial work and aimed to:

• Develop a way forward to prevent a first time burglary victim becoming a

repeat victim.

• Reduce the number of domestic burglaries through highlighting

circumstances of repeats and the predictive characteristics.

Provide timely and effective intervention with repeats thereby improving

service to victims.

• Improve partnership working through information sharing.

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The problem was evidenced by:-

• Interviews with victims and completion of a comprehensive

questionnaire.

• Interviews with police officers at all levels.

• Analysis of Crime data identified the high proportion of repeat victims.

Consultation with five Crime and Disorder Partnership Managers and

associated agencies.

Key to the project was contact with and collection of data from repeat burglary

victims. Three factors were considered when assessing vulnerability and risk:

• Property Type

• Location

• Victim Characteristics

Response to the problem was achieved by:

• Early intervention on a daily basis to identify and visit repeat victims.

• Undertake thorough security survey.

• Provide bespoke security improvement service to victims.

• Improvement of victim reassurance by spending time with victims, providing

advice and points of contact with police and other agencies.

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Develop a database to establish a profile of repeat victim/property

characteristics.

Interview twelve post custody burglars.

A daily feedback to partners agencies.

Regular media campaigns.

Impact of response and how measured?

250 victims received bespoke security improvements, the remainder receiving

advice and/or security lighting.

• 459 victims of repeat domestic burglary participated in the project.

• Victims reassured - evidenced by letters of thanks.

• First three months, post project term realised a

o 36% reduction in number of repeat burglaries (357 to 262)

o 27% reduction in first time burglaries (1913 to 1502)

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Introduction

The Tees Valley comprises of four BCU's * within Cleveland Police area and the

Darlington Division of Durham Constabulary. This geographical area is serviced by

five Local Strategic Partnerships and CDRP's * all co-terminus with each BCU. Safe

in Tees Valley a unique sub regional Community Safety Partnership acts as a catalyst

for many Crime Reduction and Community Safety Initiatives.

This project had active support from:

• All five CDRP Managers

• All five Police BCU's from District Commander through to C.P.O's*

• Victim Support Service

• Age Concern

Youth Offending Team

• Probation Service

• Joint Strategy Unit

Government Office North East

The project aimed to focus upon the victim, improve service to them and understand if

repeat victimisation is linked to characteristic of the person living at the target

property, or does the property make it more vulnerable to repeat victimisation?

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In accordance with the SARA problem solving model, this project was subject to

constant review and modification. The project funded by Government Office for the

North East under the auspices of the Partnership Development Fund employed 1.5

project workers from 15th July 2002 until 31st March 2003.

All partners saw this high volume crime as a priority and in line with Government

Targets the CDRP's identified this within their action plans 2002-2005. (Cleveland

No 4 in HMIOMatrix of Indicators 2001-02).

There was no BVPI* and no clear definition of a repeat victim. It was agreed, with

partners the definition of a repeat victim for purposes of this project would be:

Any Person who has been the victim of a dwelling house burglary or attempted

burglary within a rolling twelve month period

A key part of the project was contact with and collection of data from all repeat

burglary victims. Three factors were considered when assessing vulnerability and

risk:

Property Type

Location

Victim Characteristics

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Scanning

The project commenced on 15th July 2002. The team embarked upon a period of consultation to establish effectiveness of existing procedures. It also sought to gain consensus as to the best way forward in bringing partners together in meeting 'repeat' issues in a co-ordinated and structured form. Both forces had three tiered responses in place to deal with repeat victims. It appeared that only Darlington and Stockton were adhering to them.

Using the SARA model a number of problems requiring remedial attention were identified:

Table 1 - Problems, Response, Result

Problem	Response/Result				
BCU's* retrieving repeat victim burglary crime information	Centrally based project team provided timely and accurate crime data to BCU's on a daily basis by accessing Crimes Recording systems in both police forces				
Differing levels of commitment to the problem of repeats	An agreed system of a priority approach implemented across all BCU's, i.e. victims visited with 24-48 hours, survey undertaken, security improvements carried out promptly				
Confusion over information sharing	Protocols introduced servicing the flow of data between agencies and across BCU's - Police, CDRP's * and Victim Support				
Poor quality of crime report details	Education and increased awareness of the need for accurate and comprehensive recording details				

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 $BVPJ = Best\ Value\ Performance\ Indicator$

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Problem .	Response/Result
No accurate or detailed analysis of who, what where or when the problem was arising	of analytical function in providing statistical data at a force, BCU and ward level. Full breakdown provided in
	the guise of • Mapping - geographical distribution • Trends • Hotspots • Prevalence
y facility en text	Characteristics-victim/property/m.o.
No funds for project to Target Harden Properties	Negotiations with police and CDRP's* ensured funding for Target Hardening

It was accepted that these deficiencies required urgent and detailed attention. This would only be achieved if dedicated resources e.g. C.P.O's, Crime Scene Investigators, Research staff and Local Authority Community Safety Departments were committed to the project.

Ongoing consultation was the theme throughout this initiative with the Project Team providing and receiving feedback as to progress and developments at individual, group and organisational level.

Analysis

The following methodology was adopted by the project team in its analysis:

- Desk Research 0
- Consultation
- Development of Working Practices
- Data Collection and Analysis Issues

Analysis confirmed that repeat domestic burglary was a significant problem across the Tees Valley, compounded by the fragmented and uncoordinated approach, evidenced across BCU's. Furthermore, inconsistent approaches by police officers and associated partners resulted in a poor service delivery to victims. It was established repeat activity across the Tees Valley mirrored trends across first time burglary offences.

As can be seen at Table 2 local first time burglary trends are replicated nationally.

Table 2 National and local domestic burglary figures

Year	National Burglary Figure	Cleveland Burglary Figure	Durham Burglary Figure
·99/00	442,602	7717	4044
00/01	402,984	7138	3200
01/02	430^61	8235	4023
02/03		7321	3083

(Figure for 02/03 n/a)

0 See literature review in appendices section

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The project team identified a discrepancy, in that the data search of repeat victims from the Cleveland system suggested double counting. In order to ensure accuracy each record during the project term was re-examined. As a result, duplicate records were consolidated into a single record to reflect an accurate figure.

A 21% reduction of the original figure was confirmed after the re examination. Cleveland Police are now reviewing the situation. This will result in the introduction of an additional standard report, consolidating any double counted record.

The project team throughout the initiative maintained a manual independent system, which mirrored the findings of the re-examination. See table 3

Table 3- Repeat Burglary figures (21.8.02 - 21.01.03)

District	Total no of burglaries per district	No of repeats
Hartlepool	607	95
Middlesbrough	1033	233
Stockton	936	154
Langbaurgh	320	36
Total - Cleveland	2896	518
Darlington	318	17

Data received from Darlington used a victim only search. Findings indicated an anomaly. By searching on location and victim, 7 additional repeat victims were

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^{*} BCU = Police Basic Command Units

identified. It is essential that all relevant searches are carried out in order to ensure an accurate reflection of the problem. This issue has been raised with senior police managers at Darlington.

Repeat Burglaries

Table 4 represents the percentage of repeat burglaries against district totals. During the project term there were 2896 offences of domestic burglary in the Cleveland area, 518 (18%) were repeat victims. 20% of house burglaries were repeat crimes.

Table 4 - % of repeats against district total (21.8.02 - 21.01.03)

District	Total no of domestic burglaries per district	No of repeats	% of repeats against district domestic burglaries
Hartlepool	607	95	16%
Middlesbrough	1033	233	22.5%
Stockton	936	154	16%
Langbaurgh	320	36	11%
Darlington	318	17	5%

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Table 5 identifies BCU contributions to the problem

Table 5 -BCU % of problem (21.8.02 - 21.01.03)

District	Total No of repeats - forcewide	No of repeats per district	% of repeats against total no of repeats - forcewide
Hartlepool	518	95	18%
Middlesbrough	518	233	45%
Stockton	518	154	30%
Langbaurgh	518	36	7%
Darlington	n/a	17	n/a

Note N/A = data unavailable

Survey Information

All identified repeat victims were visited in an attempt to bring them into the project. 70% participated and personal data together with security information was collated for analysis purposes. The Joint Strategy Unit, and a Research Officer at Safe in Tees Valley analysed crime and survey data. Survey information revealed:

- Trends
- Hotspots
- Predictive characteristics

High crime is associated with socially deprived areas.

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Response

Through consultation at practitioner and strategic level the project was taken forward.

A systematic and time banded project plan was established. The project life was nine

months, incorporating a five months data collection period. Key areas within the

process were:

Project Team provided repeat crime details to each BCU on a daily basis, from

computerised crime recording systems.

Database and data sets were developed and maintained by the project team.

Districts adopted a high priority response, delivered by C.P.O's. This

response was agreed by all BCU's and CDRP's.

When C.P.O's could not make contact with victim the details were referred to

the project team who would undertake victim visits.

Those victims who proved difficult to contact were written to on two

occasions with an average of up to five visits spread between the C.P.O's and

the project team.

Bespoke target hardening was carried out with priority to vulnerable victims.

Convicted burglars were interviewed to establish what crime prevention

methods deterred them.

All completed questionnaires were returned to project team and entered onto

database for monitoring and evaluation purposes.

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Project Team attended burglary task groups and other crime initiative

meetings to share good practice and provide project updates.

To generate and maintain press/media interest.

The resulting database provided detail of trends during project activity and established

a profile of repeat victim characteristics that informed intervention strategies

throughout the Tees Valley sub region.

It was considered by the Project Team that the 'offender element' played a significant

part in understanding repeat domestic burglaries. 'Wo offender no burglary". A

number of convicted burglars were interviewed in an attempt establish what deters

them from committing a burglary. As a result arrangements were made, through the

Hartlepool Dordrecht scheme to interview convicted burglars, all of whom had served

custodial sentences.

Footnote The Hartlepool Dordrecht Initiative is a partnership between the local Police, the Probation Service, the Health Authority and other agencies to reduce offending by persistent post custody adult burglars in the Hartlepool

area.

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Assessment

The project was costed and the project team with support of the police and local

authorities ensured adequate resources were assigned to the problem, (C.P.O'S, Local

Authority Community Safety Department staff and Analytical capabilities).

Ongoing consultation and feedback with partners were key elements for project

direction. Formal and informal meetings were held regularly. Amendments were

made to:

a) the composition of the survey report form

b) Project team taking over visits to victims (after accreditation by C.P.O's to

undertake surveys).

A minority of victims however failed to respond to any attempts at contact. Some

external surveys were therefore undertaken where property details only were obtained

in an effort to gather as much information as possible for project use.

Victims

Is repeat victimisation linked to the characteristic of the person living at the target

property?

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Single unemployed females in the 25-44 year age bracket appeared more likely to suffer a repeat attack on their property.

Table 6 - Gender/Age etc (21.8.02 - 21.01.03)

District	Female	Age 25-44	Unemployed	Single
Hartlepool	48%	33%	39%	19%
Middlesbrough	53%	34%	31%	34%
Stockton	43%	29%	27%	15%
Langbaurgh	50%	44%	35%	29%
Darlington	50%	37%	25%	50%

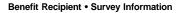
Benefit Recipient

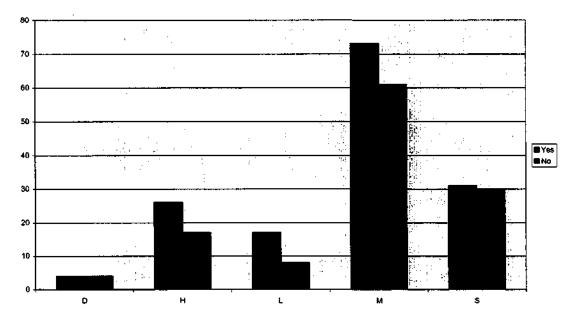
Benefit recipients were more likely to become a repeat victim. This research supports this in all districts, with the exception of Darlington; where more victims were in receipt of benefit than were not. See Table 7

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Table 7 - Benefit Recipient - victim survey data





Property

"Does the type of property make it more vulnerable to repeat victimisation?"

Targeted properties were houses and more specifically older terraced properties Methods of entry varied across the five districts and appeared to be dictated by age, style and location. Middlesbrough continued to suffer rear alleyway attacks, whereas in Hartlepool and Stockton the front door was the popular point of entry.

"Is vulnerability, in terms of repeat victimisation associated with specific geographic locations?"

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^{*} BCU = Police Basic Command Units

Domestic burglary would appear to have a concentration in town centre areas, with

Middlesbrough experiencing higher levels.

This project has shown that, albeit not exhaustive, evidence indicates that it is the

geographic area, rather than the property which increases the probability of it being

burgled.

Analysis at ward level revealed that those areas with the highest burglary rates tended

to experience the highest percentage of 'repeats'.

This initiative has shown that repeat victimisation tends to occur in those areas with

higher levels of poverty.

Repeat offences also occur in areas where there are less owner occupied houses and

more 'other' tenure properties, including those owned by private landlords. This

suggests repeat victimisation has an association with the less stable, more transient

population.

• Of 459 properties broken into 236 were at houses over fifty years old, compared to:

Property under 10 years

Property 10-19 Years =8

Property 20-29 years = 22

Property 30-39 years = 44

Property 40-49 years = 66

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Reasons range from

- Older properties tend to have wooden windows/doors which are easier for a burglar to force.
- Many older properties are not maintained and again provide ease of opportunity for the offender.
- Window locks the majority of victims did have window locks fitted however this has not stopped them being attacked; Middlesbrough and Langbaurgh demonstrated that the preferred point of entry was via a rear window - see table 8.

Table 8 - Entry points (21.8.02-21.01.03)

District	Front door	Rear door	Side door	Patio door	Front window	Rear window	Side window	Window locks fitted
Hartlepool	40%	19%	1%	5%	4%	23%	1%	28%
Middlesbrough	29%	22%	09%	.9%	4%	31%	1%	45%
Stockton	27%	15%	2%	7%	4%	24%	2%	40%
Langbaurgh	20.5%	8%	nil	nil	6%	35%	9%	47%
Darlington	12.5%	25%	nil	nil	12.5%	25%	nil	75%

- Point of entry into property across the five districts appeared varied and dictated by age, style and location.
- In view of the disparate points of entry consideration should be given (funding permitting) to providing a bespoke service in relation to security improvements. In essence an odd timer switch,

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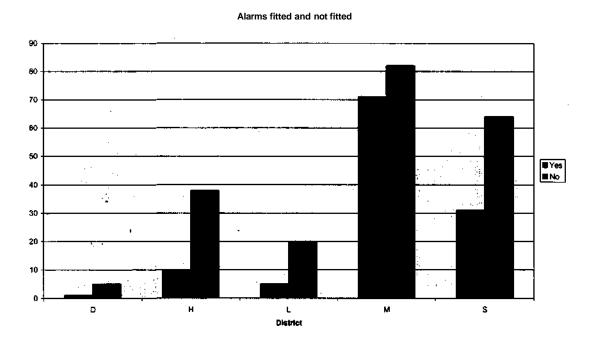
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door bolt or chain may be of some assistance, but experience has found that bespoke target hardening is the only way forward. This has been accepted in all CDRP's who are in the process of identifying funds for this purpose.

- Terraced housing is more vulnerable than any other type of housing, with mid terraced houses being the most open to attack (not end terrace property).
- Analysis has indicated more houses without alarms are attacked, as
 opposed to those fitted with a functioning system. Offenders
 interviewed were ambivalent to alarms, but did indicate a limited
 preference to break into property where no alarm was fitted, see
 table 9.

Table 9 - Alarms fitted -victim survey data



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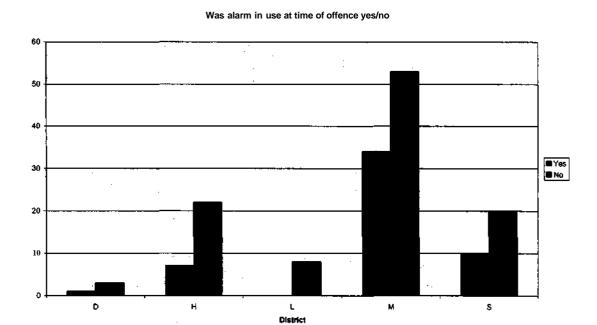
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Table 10 clearly shows that the majority of burglar alarms were not in use at the time of the repeat burglary. There is a clear need to educate the public into the benefits of using an alarm system. This was addressed by media campaigns and provision of specific crime prevention literature.

Table 10 - Alarms in use



Preventative Measures

Security Lighting

Whilst there has been an increase in the use of internal timer switches during the project term (Cleveland held a Light against Crime Campaign) there is still a need to educate the public in relation to the use of outside security lighting. The tables below gives clear evidence to support this. Offenders did say security lighting deterred them.

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Timer Switch information

Table 11 - Internal timer switches

District	Total No. not having internal timer switches (project term)	Total No. not having timer switches Nov 2002
Hartlepool	39%	90%
Middlesbrough	57%	97%
Stockton	35%	89%
Langbaurgh	56%	100%
Darlington	100%	100%

Table 2 - External security lighting

District	Property did <u>not</u> have security lighting
Hartlepool	41%
Middlesbrough	57%
Stockton	48%
Langbaurgh	47%
Darlington	25%

Window locks

41% of houses broken into did have window locks fitted - see table 13 Window access is the second most popular choice of entry by burglars. It appears that window locks are not acting as a deterrent. C.P.O's are aware of this and take note when giving advice?

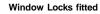
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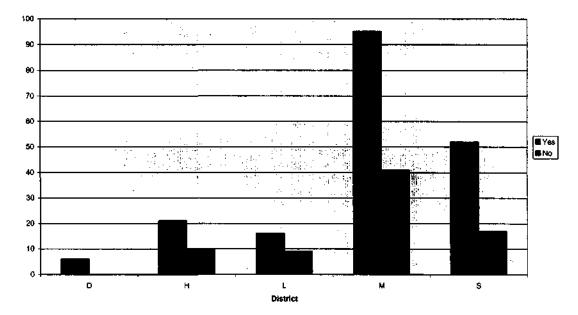
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Neighbourhood Watch

93% of victims interviewed were unaware if schemes existed in their area. There is a clear need to keep schemes focused and informed for them to be impactive in any crime reduction programme. The sub region is now actively seeking a co-ordinator to focus upon a more dynamic approach, with links to the National Intelligence Model.

Repeat Offenders

Twelve interviews with offenders revealed common themes about offender behaviour:

• The majority committed burglaries in their own locality and on foot "where

they felt safe".

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• 25% spoke of third party involvement., milkmen, taxi drivers and window

cleaners were responsible for supplying details of empty houses.

Most were opportunist and decided on the spot to select a certain property.

• Alarms do deter them, but one did speak of foaming boxes and cutting wires.

Double glazing did not deter them, as some double glazed windows can be

'popped' quite effortlessly.

• Security lighting does act as a deterrent. A house in darkness is classed as an

open invitation. External lights such as Dusk 'til dawn lights, which create a

permanent pool of light, do create problems. However Passive Infra Red

lights, can be pushed aside, letting them work in darkness.

• Noise does concern them, but they are prepared to force a window/door -

"who takes any notice of one thud". Once inside a property their first priority

is to identify their egress.

• They will put a chair or similar object against the door in the room where they

are working to frustrate any entry by the occupier.

• 70% decided not to return to the same address as they assume that the

householder would have tightened up security.

30% returned to the same property to steal items identified on their first visit.

They now know the layout of the property and felt that they had secured a

successful escape route.

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Apathy

During the project it was essential to gather as much information from victims as

possible. When C.P.O's failed to make contact with the victim, they referred the

details to the project team for them to pursue the matter. The project team would

telephone, write, cold call, leave calling cards and send an 'opt out' letter (this gives a

specific appointment time when a project officer will call, putting the onus on the

victim to either keep the appointment or re-arrange). When asked why they hadn't

responded, the explanations offered were varied:

Some meant to reply but had forgotten.

Others said they could not be bothered.

• A shrug of the shoulders with no reason given.

• They had not thought it important or a priority.

• "What can the Police do" - they are too busy to care.

A minority however failed to respond to any attempts at contact. On a few occasions

appointments were made, and although there was quite clearly somebody at home

they would not answer the door. This prompts the question "why?" Police officers

often have a 'gut' reaction to the validity of the offence. However, these 'thoughts'

are not recorded as a matter of course.

• Officer's should **investigate** rather than simply take a report.

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C.P.O. = Crime Prevention Officer

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J.S. U. = Joint Strategy Unit

H.M.I.C. = Her Majesties Inspectorate of Constabulary

Langbaurgh BCU police the Redcar and Cleveland council area

• Was it a false report in the first instance? - the "victim?" uncomfortable with

the extra attention given.

Would they resist contact with anyone from an official office?

Do they have criminal connections and will therefore oppose any contact with

the police?

Predictive Characteristics

Research suggests there are many characteristics that can inform partners as to 'who'

could be a potential repeat victim of a domestic burglary.

These characteristics if recognised in the first instance, could prevent a first time

burglary victim become a 'repeat victim'.

These characteristics include:

• Single person (26%)

• Benefit recipient (32%)

• Female (49%)

• Aged 25-44 years (33%)

• Unemployed (31%)

• Property over 50 year old especially Victorian back to back housing

(51%).

* BCU = Police Basic Command Units

CDRP = Crime and Disorder Reduction Partnership

 $C.P.O. = Crime\ Prevention\ Officer$

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Terraced Housing (39%).

Wooden windows/doors (56% & 76% respectively).

• Not owner occupied (48%).

• Entry via rear window or front door (28% & 29% respectively).

• Security Lighting/timer switches not in use 51% & 49% respectively).

This list, merely describes the typical characteristics of most personal circumstances

of residents in the deprived, high burglary areas of the Tees Valley. Table 14 displays

closer analysis at district level showing features most vulnerable to repeat

victimisation.

Footnote

Percentages reflect data from survey questionnaires

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District	o use	Тепа 🕉	▲ Terraced		Semi-detached	Prop ©+ years	Alley	Antertai — ts ஜuip கீவ்ள	rear wish — entry	Int door	Timer swit ∞	ր — ւ ighting	Unespi	Single	Age 25-44 to ars	<u>⊶</u> سَو
Hartlepool	•	•		•		•	•	•		•			•	•	•	ц
Middlesbrough	•	•		•		•	•	•	•				•	•	•	•
Stockton	•	•		•		•		٠		•			•		•	•
Langbaurgh	•		•	•		•		•	•				•	•	•	٠
Darlington	•				•	•		٠	•			•		•	٠	•

Table 15 (see appendix section) also illustrates individual characteristics specific to each district but includes relevant figures. The salient points from the survey report were included. In an attempt to collect as much information as possible, some external surveys of properties were undertaken when victims were unavailable. This enabled details to be gathered which related to windows, doors natural surveillance etc however victim data could not be obtained.

Victims should be singled out for closer attention when identified as a repeat, mechanisms are required to identify and act on these indicators following first time

 $CDRP = Crime \ and \ Disorder \ Reduction \ Partnership$

C.P.O. = Crime Prevention Officer B VPI = Best Value Performance Indicator

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^{*} BCU = Police Basic Command Units

burglaries. A truly preventative strategy would identify this vulnerable group and

proactively assist them to reduce their risk before the potential event.

The project has made an immediate impact in the following areas:

Comparisons were made between the 1st three months of the project term and the 1st

three months post project term:

• 36% reduction in repeat domestic burglary (357 to 262).

• 27% reduction in domestic burglary (1913 to 1502).

Evidence of improved victim satisfaction in relation to service provided by all

partner agencies.

• An acknowledgement by all partner agencies that the project has provided a

consistent and structured way forward in tackling burglary and repeat burglary

activity.

The Police Standards Unit recognising the merits of this project are supporting an

opportunity for Cleveland Police to put in place a composite Force model dealing with

burglary with an emphasis on repeats from report through to investigation. This pilot

scheme will then be rolled out nationally to all Forces.

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Conclusions

A Director of Crime has been appointed in the Cleveland force area and has

ownership of burglary. As a result of the research the following recommendations

were offered to all partners as a potential way forward in reducing both first time and

Repeat domestic burglary activity:

A strategy to prevent repeat domestic burglary should incorporate an approach

to prevent the first time burglary victim becoming a repeat.

The research team identified good practice within Langbaurgh, which has in

place a team with a cross section of skills responding to the issue of burglary

and repeat victimisation. Throughout this initiative it has been suggested other

districts may wish to assess the merits of Langbaurgh's approach.

First time burglary victims should be dealt with to a consistent standard and

utilising predictive characteristics potential repeat victims could be identified.

Aide memoirs should be available to every officer ensuring consistency when

dealing with burglary and repeat issues.

Bespoke security measures for victims are essential.

Where victims are proving difficult to contact an 'opt out' letter should be

considered. This provides the victim with an appointment time when an

officer will attend, thereby putting the onus upon the victim to re-arrange.

Multi skilling officers would prevent numerous calls by staff from different

departments, who may not necessarily liaise with one another to share vital

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information. Officers are encouraged to challenge potential spurious repeats

and be robust in their questioning of 'victims'.

• Darlington Division, should consider reviewing their identification criteria,

e.g. undertake a location search.

• Replacement doors and windows etc should of an appropriate standard.

• Regular analysis of burglary and repeat burglary activity needs to be a

constant in terms of location and volume - the problem is fluid.

• Respond to burglary to be consistent and commensurate with variations of

victim and property attacked, e.g. vulnerable victim, walk in, distraction,

bogus official and void property.

*~BCU = Police~Basic~Command~Units

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APPENDICES

- 1. Table 15 Predictive Characteristics by District
- 2. Victim Survey Questionnaires
- 3. Data Protection Forms
- 4. Letters to Victims
- 5. Literature Review
- 6. Letters of Thanks
- 7. Press Articles

Table 15 - Predictive Characteristics by District

	HARTLEPOOL	MIDDLESBROUGH	STOCKTON	L'ANGBAURGH	DARLINGTON
PROPERTY			7.30		
Rented	51%	51%	37%	65%	
Owner Occupied	# in the second of the second			.	50%
Over 50 years old	51%	63%	29%	63%	87%
Mix of council/ private:	41%		•		
Council/Housing Assoc		33%	• 74		•
Private Housing	• • • • • • • • • • • • • • • • • • •		• 1	•	50%
Terraced	52%	45%	27%		
End Terraced			•	29%	
Semi Detached	-		-	<u> </u>	50%
Has rear alley	61%	45%	19%	20%	25%
House	65%	77%	65%	55%	75%
MODUS OPERANI		41			
Entry - insecure Front door	40%		27%	1979 1979 - 1	en de la companya de La companya de la co
Force rear Door	<u>-</u>			4.4	25%
Force rear window	-	31%	<u>.</u>	35%	25%
Distraction burglary	5%	2%	2%	nil	12%
Bogus Official	1%	2%	3%	<u>nil</u>	12%
Property Occupied	31%	35%	38%	18%	25%
PREVENTION					
Alarmed - yes	13%	33%	24%	15%	12%
External Security lights-yes	21%	21%	25%	26%	75%
Window Locks yes	28%	45%	40%	47%	75%
Property Security marked - yes	9%	5%	5%	18%	37%
Knew of Neighbourhood Watch-yes	5%	4%	12%	6%	25%
Internal timer switches — yes	. 12%	5%	8%	18%	nil ()
VICTIM ?•; 'i'			6.62.19. 8 .16		
24-44 years	33%	34%	33%	44%	37%
Female	48%	53%	49%	50%	50%
Unemployed	38%	en e	- ·	35%	= // * * * * * * * * * * * * * * * * * *
Employed		31%	28%	<u></u>	50%
Receiving Benefits	34%	34%	24%	50%	50%

APPENDIX 2



REPEAT BURGLARY DWELLING PROFILE FORM





SECTION 1 - VICTI	IM DETAILS			
Surname:	Forename(s):		DOB:	Age:
Address:		<u></u> .		
Postcode:		Contact Tel I	No:	
Gender:	Victim's employment status:	Partner's employmen	t status:	Marital status:
Ma√le On)	Employed	Employed	l <u>]∼]</u> »)	Married f] n>
Female Q _B	Unemployed • «	Unemployed	Q_B	Single Qp,
	Retired Q P)	Retired	<u>[~~</u> lpi	Divorced/Separated Qw-
Ethnicity: $f_{\sim 1}$: (Enter code	· <u>—</u>		.[<u>~</u>]'w	VWdbwedQ(4j
	L)tnSr [(5)	Other		
Is the victim an asylum	n seeker? Yes • ", NoQ	p, Is the victin	n a benefit rec	ipient? Yes ••< u No Ur
Does the victim receive Council Tax payments			disabled/sufferi e health proble	ng from y i∸i y
SECTION 2 PROP	PERTY/DETAILS			
Age of properly:	•• (Years)	Length of time at cu	ırrent address:	••(Years) ••(Months
Total number of occup	pants: • N un	nber of occupants aged	under 16 years:	•
Dwelling Type:	House 📆 (i)		Building Type:	Detached • m
(Select one only)	Bungalow Q (2)		(Select one only)	Semi Detached <u>f</u> ~ a
	Flat Qp,			Link Detached • p)
	Communal HomeIw			Terraced <u></u> [₁4i
	Domestic Garage • 5)			End Terrace ((5)
	Other • (6) Please spe	ecify		Multi-storey • 6>
Location Type:	Private housir		Tenant type:	Homeowner • w
(Select one only)	Council/Housing Association (H/	· =	(Select one only)	Council Tenant • p)
(Ocicot one orly)	Mix of bo	(2)	(20.001.01.001.1)/	HA Tenant • p>
	WIX OF BO	[]		Private rented (4)
Describe and a second second		V 1/1 x [¬ Door	
	e good natural surveillance? Front:		l ₍₂₎ Rear 	Yes Q ₍₁₁₎ No Lipra
Is the property well ma		ies įzvii į	_ Jra	
Are the grounds well m		Yes • m No	• a - 1	
Is the property adjacen	t to fields?	Yes <u>Q</u> m No ((2)	

Is the property adjacent to a track/path?	Yes	n <n< th=""><th>Nb</th><th>Dp)</th></n<>	Nb	Dp)
Does the property back onto a rear alley?	Yes	Dо	No	DPI
Is the property in an isolated/rural area	Yes	•<»	Νþ	Qra

SECTION 3 - OFFENCEDETAIL	Sitter to the second			
Force Ref No:		Date(s) of offence(s):		
Time of offence:		Day of offence:	-	
Point of entry: Front I (Select one only) Rear I Side I Patio I Front Win	00r	Rear Window Q (6) Side Window Q (7) Other Door Q (8) Other Window Q (9) Other entry point Q (10)	Please specify Please specify	
Was an implement used? Yes _	(f) Please specify			No [] ₍₂₎
(nek ail that apply) Jewelry/Ornam	ents	me entertainment equipment Garden equipment/tools Computing equipment Sports equipment Domestic appliances Other	1 m Q m Q & Q (K» Q <«) [J (i2) Please specif	y
Approx cost of property stolen:		Approx cost of repairs to p	property:	
Is the property alarmed?	No [] (2) Was	it in use at the time of the o	ffence? Yes	No [] (2)
Was the incident an attempted burglar	γ ? Yes \bullet (!,	No Op,		
Was the incident a distraction burglary	? Yes • ",	Nb D(2)		
Did the incident involve a bogus officia	1? Yes • (D	Nb • ₂)		
Was the property occupied at the time	of the offence?	Yes • ",	No $D_{(2)}$	
Are the premises regularly unoccupied	• Between 8	a.m. and 12 noon?	Yes •<•)	N • (2)
	Between 1	2 noon and 5 p.m?	Yes 🔟 (t)	N (2)
	Between 5	p.m. and 9 p.m?	Yes (1)	N (2)
	Between 9	p.m. and 12 a.m?	Yes 🔲 🕠	N CO
	Between 1	2 a.m and 8 a.m?	Yes 🔲 🕥	N • (2)
Has the occupier been burgled before	luring the past 12 mont	hs? Yes • <n< th=""><th>No • ₍₂₎</th><th></th></n<>	No • ₍₂₎	
If yes, how many times at this address		How many times at other ac		

SECTION 4 -	SECURITY SURVEY		Prof. Walder (s)	
Perimeter	Does the property have a perimeter •	Fence? Wall? Hedge?	Yes \bigcup_{J_m} Yes Dot Yes • ",	No _J~^m No Qa No • B
	Additional information:			
Outbuildings	Does the property have a garage?		Yes (n)	No ● (2)
	Does the property have a shed?		Yes • D	No • (2)
	Are the outbuildings attached?		Yes ● m	No • (2)
	Are the outbuildings alarmed?		Yes 0)	No 🔲 (2)
	Are the outbuildings in good repair?		Yes ■ _{d)}	No (2)
	Are there any other physical security measures?	. <u> </u>	Yes (i)	Nb ● (2)
	Additional information:			
Alarm	If property is alarmed, is the alarm:	Local signaling?	☐(¹) Ren	note signaling? ☐ ы
	Additional information:			
<u>Liqhting</u>	Does the property have security lighting? If yes, where? (Tick ail that apply) Front (If yes, what type? (nek ail that apply) Dusk till dawn is the property illuminated by street lighting?	Yes Q (i) Q p> Re • (i) PR O Yes \(\begin{array}{cccc} \begin{array}{ccccc} & & & & & & & & & & & & & & & & &	No Q] pj ear la 0 & Timer No 1 m	Side LJPI (2) Switched [] (4)
	Additional information:			
<u>Doors</u>	Door type: Wood •,9 Aluminum Q (2) Lock type: Mult' • (1) 2/3 lever • p> Is the door glazed? Yes Is there glazing adjacent to the door? Yes	UPVC • P) 5 lever • 6 • (t, No		Q'(4) Other • (5) • (4)
Windows	Additional information: Window type: Wood • (,, Al	uminum • ₍₂₎	UPVC ß	Steel • ,40,

	Are window lock		Yes		No [] a	Are th	e windows	s secure?	Yes	(1) No
	Additional inform	nation:								
<u>Contents</u>	Are the home	contents i	nsured?	<u>-</u>	<u></u>		Yes	Dm	No	[2]
	Is any property	y security	marked?				Yes	• B	No	• «
	Is there a safe						Yes	Do	No 	(2)
	Are any valuab Is the property	-	•				Yes Yes	Do Dm	No No	• ((
	Are any proper		-	ecorded	?		Yes	Dm Dm	No No	Dm ● 《
	Are any lights	-			•		Yes	Dm	No	[] (2)
	Additional info		<u>-</u>				·			
SECTION 5		ATIONS/	DEEEDE	ΛΙΟ					Z William	alok anda
	2000 100 11 200 100 100 100 100 100 100		Olimber 15- 12-Grapher	(ALO	N.					
_	ncies to be notified?		Yes •,	, , ———	Nb ·	(2)				
If yes, please	give details:		<u>. </u>							
Are target-har	dening measures red	quired?		Yes	D -(1)	NO	n*⇔			
If yes, please including app	give details, oximate costs:		-		•		-			
3										
		}								
Does the occu	pier agree to the wo	rk?	Yes	• D	No	• (2)				
Signature of o	ccupant:	I agree to	o this infor	mation b	eing used	by Safe in	Tees Valley	y and any a	appropriate	third parti
		purpose	s of this pr	oject						
A dalki a nati infa										
Additional info observations:	rmation or									
		1								
Hac an intallia	ence log been submi	itted ?	Yes	(t)	. No	• (2)				
nas an intellig										
-	n completing form:	ĺ								
-	n completing form:								Date:	



SAFE IN TEES VALLEY TARGET-HARDENING PROJECT

AUTHORISATION TO PASS INFORMATION TO ABOVE PROJECT

NAME				
ADDRESS				
************	***************************************	······································		
TELEPHONE	NUMBER			
Crimo No		•		
(READ TO	VICTIM)			
burglary/attemengaged in a your home to arranging, frewhich hopeful I am ringing that before I consent.	opted burglary (de partnership with Sa conduct a securit e of charge to you, ly will stop you beir	rstand that recently you were a victim of lete as appropriate). Cleveland Police are if in Tees Valley who are in a position to visit y survey of your home with a possibility of the installation of certain security measures ing the victim of any further crime. The reason requirement under Data Protection legislation etails to Safe in Tees Valley I must have your details?'		
ANSWER `	YES	NO		
I (insert name), an employee of Cleveland Police hereby certify that the above named authorised me via a telephone conversation to pass on details of the above numbered crime report to (Michelle Evans/Brian Neale) an employee of Safe in Tees Valley.				
TIME		DATE		
Signed		······································		



SAFE IN TEES VALLEY TARGET-HARDENING PROJECT

AUTHORISATION TO PASS INFORMATION TO ABOVE PROJECT

NAME:

ADDRESS:				
TELEPHONE NUMBER:				
Crime No				
READ TO VICTIM) This is (insert name) of Durham Constabulary at Darlington Police Office. I understand that recently you were a repeat victim of burglary. Durham Constabular are engaged in a partnership with Safe in Tees Valley who can arrange, free of charge to you, the installation of certain security measures which hopefully will stop you being the victim of any further crime. The reason I am ringing you is that it is a requirement under Data Protection legislation that before I can pass on your details to Safe in Tees Valley I must have your consent. Do you wish me to pass on your details?'				
ANSWER YES	NO			
I (insert name), of Durham Constabulary hereby certify that the above named authorised me via a telephone conversation to pass on details of the above numbered crime report to Michelle Evans/Brian Neale an employee of Safe in Tees Valley.				
DATE:	TIME:			
Signed	,			



REPEAT BURGLARY DWELLING PROJECT



Safe in Tees Valley Third Floor Christine House Thornaby Stockton On Tees TS17 6DA

Tel: 01642 306699

Date

Dear

I was very sorry to here that you have recently been the victim of a domestic burglary. Our records show that your property has been targeted more than once over the past 12 months. National analysis of domestic burglaries has highlighted the potential vulnerability of burglary victims being re-victimised within a short period of time unless preventative action is taken. By looking at your current level of home security we can perhaps identify areas for improvement and thereby reduce the risk of a repetition.

As part of a scheme administered by Safe in Tees Valley and funded by the Government Office for the North East, a project team is offering repeat burglary victims the opportunity of having a police/project officer attend their home to carry out a brief security survey. The survey will take about 15 minutes and is **free of charge.** We will then offer you advice on how to make your home more secure and you may be eligible to have some free security improvements carried out. It is entirely at your discretion whether you act upon the advice offered, but if you do **it will reduce the possibility of you becoming a victim of burglary again.**

I would be obliged if you would contact me on the above number or return the reply slip enclosed so that a visit can be arranged. All officers will carry proof of identity and any information gathered will be treated in the strictest confidence.

I look forward to hearing from you.

Yours sincerely

inspector Graham Strange



REPEAT BURGLARY DWELLING PROJECT



Safe in Tees Valley Third Floor Christine House Thornaby Stockton On Tees TS17 6DA

Tel: 01642 306685

date

Dear

I was very sorry to here that you have recently been the victim of a house burglary. Our records show that your property has been targeted more than once over the past 12 months. National, figures or house domestic burglaries has highlighted the fact that victims have the potential to become a victim again within a short period of time unless preventative action is taken. By looking at your current level of home security we can perhaps identify areas for improvement and thereby reduce the risk of a repetition.

As part of a scheme administered by Safe in Tees Valley and funded by the Government Office for the North East, a project team is offering repeat burglary victims the opportunity of having a police/project officer attend their home to carry out a brief security survey. The survey will take about 15 minutes and is **free of charge.** We will then offer you advice on how to make your home more secure and you may be eligible to have some free security improvements carried out. It is entirely at your discretion whether you act upon the advice offered, but if you do it will reduce the possibility of you becoming a victim of burglary again.

All officers will carry proof of identification & any information gathered will be treated in the strictest confidence.

I look forward to seeing you.

Yours sincerely

Michelle Evans

Literature Review

National Policing Plan 2003-2006
Calling Time on Crime July 2000
Policing a New Century a Blue Print for Reform
Cleveland Police Authority Policing Plan 02-03
Community Safety Action Plans for 2002 - 2005

- Darlington
- Middlesbrough
- Stockton
- Hartlepool
- Redcar and Cleveland

Police Research

- Group Repeat Victimisation Taking Stock Ken Pease
- Biting Back Reducing repeat Victimisation Huddersfield Sylvia Chenery John Holt Ken Pease
- Biting Back 11 Reducing Repeat victimisation Huddersfield Sylvia

 Chenery John Holt Ken Pease
- The BRG Burglary Manuel Bridgeman, Taylor Browne
- Preventing Repeat Victimisation The Police officers Guide Bridgeman, Hobbs
- Solving Residential burglary *Timothy Coupe*
- Combating Burglary an evaluation of three strategies *Janet E Stockdale*Peter J Gresham
- Initial Scene Visits to House Burglaries Mike Taylor Jane Hirst
- Crime Prevention Unit Series paper 51 Burglary Reduction: Findings from safer cities schemes N Tilley J Webb

Home Office

- Crime Reduction Toolkits Repeat Victimisation 8
- Crime Reduction Series Paper 5 Repeat victimisation Snapshot G FarrellA
 Edmunds L Hobbs G haycock

- Crime Reduction Series Paper 7 Developing Crime Reduction Plans *L Curtin N Tilley M Owen K Pease*
- National Board for Crime Prevention Wise After the Event Tackling Repeat Victimisation
- Research Study 207 The Road to Nowhere the Evidence for Travelling Criminals
 P Wiles A Costello

United States Department of Justice Burglary of Single-Family Houses *D L Weisel*Repeat Victimisation and the Policing of Communities *S Chenery C Henshaw K Pease*Kirklees Repeat Victimisation Strategy Review *S Chenery E Deakin*HMIC Inspection Report - Cleveland Police 2000/2001
Hartlepool Community Safety Initiative Belle Vue Rift House East Final Report *M Jackson Fraser KMidgely*

2 Ainderby Way Beechwood Middlesbrough TS43BY

10th February 2003

PC Mick Garvey
Crime Prevention Officer and
Architectural Liaison Officer
Middlesbrough Police Office
Dunning Road
Middlesbrough
TS12AR

Dear PC Garvey

Thank you so very much for all the assistance you have given me since I had two burglaries.

I really appreciate the two dusk to dawn lights that you had fitted for me. Please would you also thank Sue Willoughby for managing to obtain funds to have a gate fitted between the house and the garage. Mr David Jones has done an excellent job, and I feel much more secure.

I can't express how I really feel about the assistance you have given me and it is truly appreciated. Thank you very much!

Yours sincerely

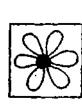
Maureen Phillips

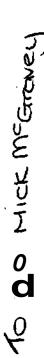
L. E. Thelips

Acres of orange

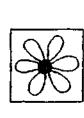
Sely thanking you, I have how had my House alammand Security light fitted.
I now feel Secure in my home again, all this Thanks to the kindness shown towards me by yourself and your stack.

Thanks again Sherallyn

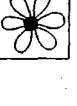




" Just mote to say " Thank You From EM Winght
29 Danven Court
Hemlington.







Multiple burglary victims quizzed for research project

A PROJECT aimed at stamping out the misery of repeat burglaries forsome of the most vul-nerable householders in Darlington and Cleveland is up and running.

The project - conceived and developed by the Safe in Tees Valley organisation - involves detailed research to identify characteristics of vulnerable households in order to develop models for intervention to pre-vent them becoming repeat vic-

It has been financed by the Government Office for the North-East and has the full support of Cleveland and Darlington police.
Other partners contributing

to the project include the crime and disorder prevention part-nerships of Stockton, Darling-ton, Redcar and Cleveland, Middlesbrough and Hartlepool, Victim Support, Age Concern and Cleveland probation service's youth offending team.

Project manager Brian Neale, his team and members of the five police divisions have already started visiting people who have reported more than one break-in at their homes.

Mr Neale said: "Participation is entirely voluntary but the response has been excellent and the team is confident of the full co-operation of the victims.
"While the full report Of the

research will not be published until March, the data collected is already informing new security measures at local level" He added: "To be burgled

• once is bad enough, but when it happens two or even three' times men it can have a terrible effect on people's lives.
'While this is proving to be a

harrowing project for us, we do have the huge incentive of knowing the information we gather, will be invaluable in helping the police protect a really ulnerable section of our so

Wednesday, November 20,2002

Homing

BURGLARY victims are to get a personal home se-

curity overhaul.

The Safe in Tees Valley project, involving the police and councils, has found that one in five break-ins in the area are repeat burglaries

Now the £26,000 scheme is to address fear of crime and make it tough for crooks to return to "easy" targets. Repeat burglary victims will

be approached by crime prevention officers, who will survey the property and give advice to beef up security.

Extra funding may also allow for new locks, lights, alarms and other security measures to be installed.

It is hoped victims can be approached as soon as hours after the last incident.

Project manager Brian Neale said: "We want to make victims feel someone is

taking them seriously.

"We need to reduce fear of crime as well as actual incidents. People must be aware of how to minimise the possibility of being a victim and take responsibility for themselves.

The Repeat Burglary Scheme will also use the Home Office funding to look at dairy crime reports and analyse why crime occurs. It is hoped patterns can be es-tablished so better solutions can be found.

John Bentley, programme director of the Safe in Tees Valley project, said: "This is all about the victim, finding out who is at risk and applying science to prevent it. plying science to prevent it happening again.

It is hoped the attention will also expose spurious claims with councils and insurance companies. The project runs until April 2003.

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it can have a terrible effect on people's lives," he said.
"Whilst this is proving to be a harrow of project for us, we do have t > huge incentive of knowing. He information we gather will be invaluable in helping to police protect a really vuln, ble section of our society." Die added: "The Opeople are pleased Ω taking burglary and that we are Mr Nok feedbackpy that we CO

manager Mr Neale.

"If you tend to live in an end terraced house and are out for a significant part of the day, at work or study, you are more likely to become a victim."

A person living alone or a single parent can be particularly vulnerable.

"To be burgled once is bad enough, but when it happens two or even three times then

Tees Valley, the project involves detailed research to identify characteristics of vulnerable households. It is funded by the Government Office for the North-East.

The team is working its way through a list of 319 victims to whom they wish to speak. Its full report is not out until March, but common charac-

A FORMER police inspector is hoping to come up with a blue-print to help police and councils defeat burglars.

Retired Cleveland Police officer Officer Brian Neale, his project team and police officers are visiting the victims of repeat burglaries in an attempt to build models showing police and councils where and how resources should be dibrainchild of the crime-

By CHRIS BRAYSHAY

teristics have already emerged. The worst hit areas are Middlesbrough and Stock ton, followed closely by Hartlepool, with east Cleve-land and Darlington bringing

up the rear.

Burglars are largeting town centre terraced houses and housing estates, rather than the leafy suburbs.

"One characteristic of burglaries is they are tending to be concentrated in areas that

By MIKE UNDERWOOD

CLEVELAND is at the-summit of a national league of shame for producing prolific Grooks.

The area has double the national average of repeat offenders per 1,000 people and sits second in the table well ahead of larger crime hotbeds such as the London Metropolitan, Greater Manchester and Thames Valley areas.

But police chiefs are taking action to drastically siash the number of persistent Offenders.

Cleveland Police Authority chairman Ken Walker said the authority will work closely with the police, and other agencies in the criminal justice system as part of a Government crackdown ori repeat.offenders.

He said: "The figures on the level of persistent offenders within the:
Cleveland force reflect the general challenge of high crime levels we face.

Mr Walker added; "The whole emphasis of our approach is based on fast tracking* persistent offenders persistent offenders support the criminal justice system in 7 'pPage 6 'M'

High number of repeat prolific offenders. The scheme will be implemented through new local criminal justice - . . offenders on TeessicSe to justice work together effectively.

The whole emphasis of our approach is based on tast y 18 years 18

1,000 population: # nf- < v * 1 ^persistent offendet scheme which wilL/, # (Comment: + 1) |

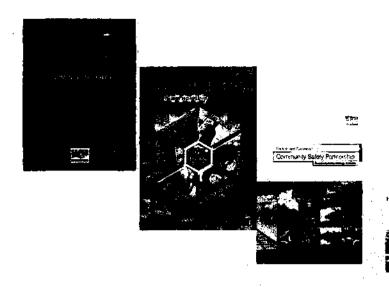
A persistent offender is someone over

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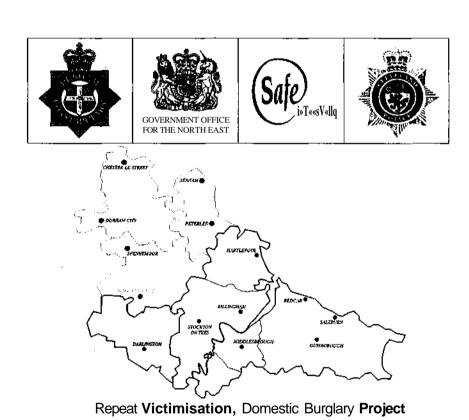
region's crimefighters. A recent report through the system—from the speedy "jure fuelled by crippling drug addictions, revealed Cleveland's courts are collection and processing of any " A spokeswoman said. "We are 1 fresponding to the challenge of reducing forensic evidence required to getting " constantly going out and re-arresting " persistent young offenders numbers." : them before the courts " the same" people who are re-offending to " Triesside's magistrates and judges took " Union the criminal for the same" people who are re-offending to " Triesside's magistrates and judges took " the end the responsibility for the speed with which offenders can be processed relies not solely on the police but on the criminal justice system as a with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with the number of crimes committed compared is average of 68 ays with a crime of crimes committed compared is average of 68 ays with a crime of crimes committed compared is average of 68 ays with a crime of crimes comm

Burglary-busting team on the Force to success

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The Tilley Award 2003 Partnership Project