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**Commission on Narcotic Drugs**

Forty-fourth session

Vienna, 20-29 March 2001

Item 5 (a) of the provisional agenda\*

**Drug demand reduction: Action Plan for the  
Implementation of the Declaration on the Guiding  
Principles of Drug Demand Reduction****Revision of part II of the annual reports questionnaire****Note by the Secretariat**

1. In its resolution 43/1, entitled "Streamlining the annual reports questionnaire", the Commission on Narcotic Drugs decided to abolish sections 2 and 3 of part II of the annual reports questionnaire, since those sections duplicated the new biennial questionnaire for reporting on the action plans and measures adopted by the General Assembly at its twentieth special session.
2. In resolution 43/1, the Commission requested the Executive Director of the United Nations International Drug Control Programme to revise section 1 of part II of the annual reports questionnaire, and to test the resulting draft questionnaire in countries with various levels of development with regard to data-collection capacity.
3. The Commission also requested the Executive Director to use information technology, as part of the revision process, to assist countries with more efficient submission of the annual reports questionnaire on drug abuse, and to submit to the Commission on Narcotic Drugs at its forty-fourth session a draft of the revised annual reports questionnaire for examination with a view to introduction in 2002.
4. The draft of the revised part II of the annual reports questionnaire, entitled "Extent, patterns and trends of drug abuse", is annexed for the consideration of the Commission.

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\*E/CN.7/2001/1.

LOGO

# Annual Reports Questionnaire

## Part II Drug Abuse

### Extent, patterns and trends of drug abuse

Report of the Government of

Reporting Year

Name, address, telephone, telex, fax and e-mail of the person responsible for national drug abuse data in the country.

Name

Title/position

Address

Telephone

Telex

Fax

E-mail

Name, position, address, telephone, telex, fax and e-mail of the technical person responsible for the completion of Part II, *if different from above*.

Name

Title/position

Address

Telephone

Telex

Fax

E-mail

The completed questionnaire should be addressed to:

**The Secretary-General  
United Nations International Drug Control Programme  
Vienna International Centre  
PO Box 500  
A-1400 Vienna, Austria**

## Structure of the questionnaire

This questionnaire contains the following sections:

### 1

**Prevalence of drug abuse among the general population,**  
*pages 1-4, questions Q1-Q9*

### 2

**Prevalence of drug abuse among the school (youth) population,**  
*pages 5-6, questions Q10-Q14*

### 3

**Injecting drug abuse,**  
*pages 7-8, questions Q15-Q22*

### 4

**Severe drug abuse,**  
*page 9, questions Q23-Q28*

### 5

**New developments in prevalence and patterns of drug abuse,**  
*pages 10-11, questions Q29-Q32*

### 6

**Drug-related morbidity,**  
*page 12, questions Q33-Q38*

### 7

**Drug-related mortality,**  
*pages 13-14, questions Q39-Q47*

### 8

**Drug treatment,**  
*pages 15-16, questions Q48-Q58*

### 9

**Data collection capacity,**  
*page 17, questions Q59-Q61*

The sections ask for information at two distinguished levels, which recognises the fact that at present many countries do not yet have detailed data on these topics.

- **Summary expert opinions**

The questions at this level ask for broad general 'qualitative' information. All questions refer to the past year, being the reporting period. The questions do not require actual data; if you have no data based on surveys, registers or formal estimation methods, the questions can be answered on the basis of the opinions of informed experts. *This should allow all countries to respond.*

- **Quantitative estimates**

The questions at this level ask for quantitative statistical estimates. The ARQ includes standardized response categories – *the Global Standardized Data-set (GSD)*. However, should your data not conform to these categories they can still be included. Please simply indicate the categories used (for example age-range, drug category) in the space provided.

Estimates should be provided for the reporting year. Where this is not possible please include the most appropriate recent figures available. You should always specify the year of the estimate.

If you do not have a national estimate you can specify an estimate for a part of the country or for a sub-population. If you have more than one of such partial estimates, you should take the estimate that in your opinion is the best alternative for a recent national estimate. In such case you should also specify the geographical or population coverage of the estimate as simply but explicit as possible, as well as the size of the reference population.

For easy recognition a different background colour is used for quantitative estimates.

## General instructions for completion

- Many questions have pre-coded response categories and you only have to mark the appropriate boxes. Most other questions require to fill in rank order numbers, numbers or percentages.
- Several questions relate to drug classes or drug types. Whenever applicable, it is important that the information requested is reported for individual drugs. Although we have taken care to include all major drugs relevant for the topic concerned, the pre-coded lists might not fully suit the interests of your country. We therefore provide in each list the opportunity to add other drug classes or drug types. You may use these open categories also to insert alternative aggregate groups of drugs.  
*For example: some questions list 'heroin' and 'other opioids'; if you only have information on all opioids, you should specify 'all opioids' as 'other drugs'.*
- In all tables you should leave cells blank if you do not know the answer or cannot provide the required figure. All empty cells will be interpreted as 'no information available'. If a figure would result in the value zero, please specify this as 0.
- Instructions for specific questions are provided in green boxes alongside the questions. In several places in the questionnaire we have provided open text boxes to add remarks and comments on the topic. For this purpose you can also use the empty pages at the end of the questionnaire.
- For further notes and definitions of technical terms used in this form please refer to the accompanying '*The ARQ, a Lexicon of Terms and Guidance Notes*'.

Class of drugs Type of drugs	Q1 Has there been significant use in the past year?		Q2 How are main drug classes ranked in order of prevalence?	Q3 Within each drug class separately, how are drug types ranked in order of prevalence?
	NO	YES	Put in numerical order	Put in numerical order
<b>Cannabis type</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
Marihuana	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Hashish	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
<b>Opioids</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
Heroin	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Opium	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Other <input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
<b>Cocaine type</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
Powder (Salt)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Crack	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Other <input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
<b>Amphetamine type</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
Amphetamine	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Methamphetamine	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
'Ecstasy' type	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
<b>Sedatives &amp; Tranquillisers*</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
Barbiturates	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Benzodiazepines	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
<b>Hallucinogens</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
LSD	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
Other <input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="text"/>
<b>Solvents &amp; inhalants</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
<b>Other drugs</b>				
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	

Complete Q2 and Q3 only when there has been significant use in the past year (Q1 = YES)

*Ranking of drugs:*  
Start in Q2 with 1 for the most prevalent class of drugs, 2 for the second most prevalent class, etc. If necessary, you can assign equal rank numbers to more than one class of drug. Continue with ranking individual drug types in Q3 in order of prevalence within each drug class separately.

\*Non-prescribed / non-therapeutic use only

**Q4**

What has been the trend over the past year in prevalence of each drug class?

**Q5**

What has been the trend over the past year in prevalence of each drug type?

Complete Q4 and Q5 only when there has been significant use in the past year (Q1 = YES)

**Class of drugs**  
Type of drugs

Large increase    Some increase    No great change    Some decrease    Large decrease

Large increase    Some increase    No great change    Some decrease    Large decrease

**Cannabis type**

Marihuana

Hashish

**Opioids**

Heroin

Opium

Other

**Cocaine type**

Powder (Salt)

Crack

Other

**Amphetamine type**

Amphetamine

Methamphetamine

'Ecstasy' type

**Sedatives & Tranquillisers\***

Barbiturates

Benzodiazepines

**Hallucinogens**

LSD

Other

**Solvents & inhalants**

**Other drugs**

\*Non-prescribed / non-therapeutic use only

### Q6

Do you have an estimate of drug prevalence among the general population?

Tick ONLY ONE

No → Proceed to Q10

Yes  
an estimate for the country  
as a whole

Yes  
an estimate for a part of the country  
or a sub-population

### Q7

For which year does the estimate apply?  
Which part of the country or the population is covered by  
the estimate?

Year of the national estimate

Year of the partial estimate

Part of the country or sub-population for which the estimate applies

Estimated size of the  
reference population for  
which the estimate applies

Please complete questions Q8 – Q9 for the estimate specified in Q7 above	<b>Q8</b>		<b>Q9</b>	
	<b>What is the estimated LIFETIME prevalence rate per 100 among the general population? Specify separately for the female population</b>		<b>What is the estimated prevalence rate per 100 among the general population in the REPORTING YEAR? Specify separately for the female population</b>	
Preferred prevalence measure			Last 12 months	
Prevalence measure used			<input type="text"/>	
Preferred age range	15-64 years		15-64 years	
Age range used	<input type="text"/>		<input type="text"/>	
	All %	Females %	All %	Females %
<b>Cannabis type</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Opioids</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Heroin	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Opium	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Cocaine type</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Powder (Salt)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Crack	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Amphetamine type</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Amphetamine	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Methamphetamine	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
'Ecstasy' type	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Sedatives &amp; Tranquillisers*</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Barbiturates	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Benzodiazepines	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Hallucinogens</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
LSD	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Solvents &amp; inhalants</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Other drugs</b>				
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

All figures should be rates per 100 of population. You do not need to add % after your figures.

Provide decimal figures. If an estimate results in a zero prevalence rate please note as 0.

If you have an estimate of the NUMBERS of users, please convert these into rates per 100 of the reference population.

If you do not have figures for the preferred age range, you should specify the age ranges that applies to your estimates.

If you do not have figures for the preferred prevalence measure for the reporting year, you should specify the prevalence measure used for your estimate.

\*Non-prescribed / non-therapeutic use only

### Q10

Do you have an estimate of drug prevalence among the school (youth) population?

Tick ONLY ONE

No → Proceed to Q15

Yes  
an estimate for the country  
as a whole

Yes  
an estimate for a part of the country  
or a sub-population

### Q11

For which year does the estimate apply?  
Which Part of the country or sub-population is covered by the estimate?

Year of the national estimate

Year of the partial estimate

Part of the country or sub-population for which the estimate applies

Estimated size of the reference population for which the estimate applies

Please complete questions Q12 – Q14 for the estimate specified in Q10	<b>Q12</b>		<b>Q13</b>		<b>Q14</b>	
	What is the estimated prevalence rate per 100 among YOUNG ADOLESCENTS population in the REPORTING YEAR? Specify separately for the female population		What is the estimated LIFETIME prevalence rate per 100 among the school (youth) population? Specify separately for the female population		What is the estimated prevalence rate per 100 among the school (youth) population in the REPORTING YEAR? Specify separately for the female population	
Preferred prevalence measure	Last 12 months				Last 12 months	
Prevalence measure used	<input type="text"/>				<input type="text"/>	
Preferred age range	15-16 years					
Age range used	<input type="text"/>		<input type="text"/>		<input type="text"/>	
	All %	Females %	All %	Females %	All %	Females %
<b>Cannabis type</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Opioids</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Heroin	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Opium	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Cocaine type</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Powder (Salt)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Crack	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Amphetamine type</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Amphetamine	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Methamphetamine	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
'Ecstasy' type	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Sedatives &amp; Tranquillisers*</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Barbiturates	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Benzodiazepines	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Hallucinogens</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
LSD	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Solvents &amp; inhalants</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Other drugs</b>						
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

All figures should be rates per 100 of population. You do not need to add % after your figures.

Provide decimal figures. If an estimate results in a zero prevalence rate please note as 0.

If you have an estimate of the NUMBERS of users, please convert these into rates per 100 of the reference population.

You should always specify the age ranges used for the estimates.

If you do not have figures for the preferred age range of young adolescents, you should specify the age range that applies to your estimates.

If you do not have figures for the preferred prevalence measure for the reporting year, you should specify the prevalence measure used for your estimate.

\*Non-prescribed / non-therapeutic use only

### Q15

Has there been significant practice of injecting among drug users in the past year?

NO YES

All drugs (not differentiated)

Heroin

Other opioids

Cocaine type

Amphetamine

Methamphetamine

'Ecstasy' type

Other drugs

### Q16

What has been the trend in injecting over the past year?

Large increase Some increase No great change Some decrease Large decrease

If there has been no significant practice of injecting (All drugs = NO), proceed to Q22.

### Q17

Has there been significant practice of sharing needles or syringes among drug injectors in the past year?

No → Proceed to Q19

Yes

With 'sharing' needles or syringes we mean 'using a needle or syringe that has been used previously by someone else'.

### Q18

What has been the trend over the past year in sharing needles or syringes among drug injectors?

Large increase Some increase No great change Some decrease Large decrease

### Q19

Do you have an estimate of the percentage of drug injectors among drug users?

Tick ONLY ONE

No → Proceed to Q23

Yes  
an estimate for the country as a whole

Yes  
an estimate for a part of the country or a subgroup of drug users

### Q20

For which year does the estimate apply?  
Which part of the country or subgroup of drug users is covered by the estimate?

Year of the national estimate

Year of the partial estimate

Part of the country or subgroup of drug users for which the estimate applies

Estimated size of the reference population for which the estimate applies

Please complete question Q21 for the estimate specified in Q20

### Q21

What is the estimated PERCENTAGE of drug injectors among all drug users?

All drugs (not differentiated)

Heroin

Other opioids

Cocaine type

Amphetamine

Methamphetamine

'Ecstasy' type

Other drugs

If there has been no significant practice of sharing (Q17=NO), proceed to Q23

### Q22

What is the estimated PERCENTAGE of drug injectors that have shared needles or syringes in the past year?

### Q23

Does your country make a distinction between drug users in general and drug users who are considered particularly problematic, chronic or in need of help?

No → Proceed to Q29

Yes

### Q24

What has been the trend over the past year in "severe / problematic" drug use?

Large increase    Some increase    No great change    Some decrease    Large decrease

              

## Severe drug abuse

## QUANTITATIVE ESTIMATES

### Q25

Do you have an estimate of drug users, who are considered particularly problematic, chronic users or in need of help?

Tick ONLY ONE

No → Proceed to Q29

Yes  
an estimate for the country as a whole

Yes  
an estimate for a part of the country or a subgroup of drug users

### Q26

For which year does the estimate apply? Which part of the country or which subgroup of drug users is covered by the estimate?

Year of the national estimate

Year of the partial estimate

Part of the country or subgroup of drug users for which the estimate applies

Estimated size of the reference population for which the estimate applies

Please complete questions Q27 – Q28 for the estimate specified in Q26

### Q27

What is the estimated number of "severe / problematic" drug users?

### Q28

Which definition of "severe / problematic users" applies to the estimated number of Q27 and how is the estimate calculated?

### Q29

Have new drugs or new patterns of drug use been reported in the past year?

No → Proceed to Q31

Yes

### Q30

Which new drugs or new patterns of use have been reported?

### Q31

Have new groups of drug users been reported in the past year?

No → Proceed to Q33

Yes

### Q32

Which new groups of drug users have been reported and in relation to which types of drugs?

Please use the space below to document any other developments in prevalence and patterns of drug abuse in your country over the past year.

A large, empty rectangular box with a thin black border, occupying most of the page below the instruction. It is intended for the user to provide their response regarding developments in drug abuse prevalence and patterns in their country over the past year.

### Q33

Have there been reports about prevalence of infections among drug injectors in the past year?

NO YES

Hepatitis B

Hepatitis C

HIV

### Q34

What has been the trend over the past year in prevalence of infections among drug injectors?

Large increase Some increase No great change Some decrease Large decrease

## Drug related-morbidity

## QUANTITATIVE ESTIMATES

### Q35

Do you have an estimate of drug users having any of the infections mentioned in the table above?

Tick ONLY ONE

No → Proceed to Q39

Yes an estimate for the country as a whole

Yes an estimate for a part of the country or a subgroup of drug injectors

### Q36

For which year does the estimate apply? Which part of the country or which subgroup of drug injectors is covered by the estimate?

Year of the national estimate

Year of the partial estimate

Part of the country or subgroup of drug injectors for which the estimate applies

Estimated size of the reference population for which the estimate applies

Please complete questions Q37 – Q38 for the estimate specified in Q36

### Q37

What is the estimated NUMBER of infected drug injectors?

Hepatitis B

Hepatitis C

HIV

### Q38

What is the estimated PERCENTAGE of infected persons among drug injectors?

	Q39		Q40		Q41				
	Have there been reports about drug-related deaths in the past year?		How are drugs ranked in order of the primary cause in drug-related deaths?		What has been the trend over the past year in drug-related deaths?				
	NO	YES	Put in numerical order		Large increase	Some increase	No great change	Some decrease	Large decrease
All drugs (not differentiated)	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heroin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other opioids	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cocaine type	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Amphetamine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Methamphetamine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
'Ecstasy' type	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other drugs									
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

*Ranking of drugs as primary cause in drug-related deaths:*  
 Start with 1 for the drug most frequently the primary cause in drug-related deaths, 2 for the second most frequent primary cause, etc. If necessary, you may assign equal rank numbers to more than one drug.

### Q42

Do you have an estimate of the number of drug-related deaths?

Tick ONLY ONE

No → Proceed to Q48

Yes  
an estimate for the country as a whole

Yes  
an estimate for a part of the country or a sub-population

### Q43

For which year does the estimate apply?  
Which part of the country or sub-population is covered by the estimate?

Year of the national estimate

Year of the partial estimate

Part of the country or sub-population for which the estimate applies

Estimated size of the reference population for which the estimate applies

Please complete questions Q44 – Q47 for the estimate specified in Q43

### Q44

What is the estimated TOTAL number of drug-related deaths?

### Q45

What is the estimated number of FATAL DRUG OVERDOSES ONLY?

### Q46

What is the estimated number of Drug-related AIDS DEATHS?

### Q47

What is the estimated number of drug-related OTHER DEATHS (excluding fatal drug overdoses and AIDS deaths)?

All drugs (not differentiated)

Heroin

Other opioids

Cocaine type

Amphetamine

Methamphetamine

'Ecstasy' type

Other drugs

*Ranking of drugs as primary cause of treatment:*  
Start with 1 for the drug most frequently the primary cause of treatment, 2 for the second most frequent primary cause, etc. If necessary, you may assign equal rank numbers to more than one drug.

	Q48	
	Have people received treatment for drug problems in the past year?	
	NO	YES
All drugs (not differentiated)	<input type="checkbox"/>	<input type="checkbox"/>
Cannabis type	<input type="checkbox"/>	<input type="checkbox"/>
Heroin	<input type="checkbox"/>	<input type="checkbox"/>
Other opioids	<input type="checkbox"/>	<input type="checkbox"/>
Cocaine type	<input type="checkbox"/>	<input type="checkbox"/>
Amphetamine	<input type="checkbox"/>	<input type="checkbox"/>
Methamphetamine	<input type="checkbox"/>	<input type="checkbox"/>
'Ecstasy' type	<input type="checkbox"/>	<input type="checkbox"/>
Other drugs		
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>

Q49
How are drugs ranked in order of the primary cause of receiving treatment?
Put in numerical order
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>

Q50	What has been the trend over the past year in the numbers of people receiving treatment?				
	Large increase	Some increase	No great change	Some decrease	Large decrease
All drugs (not differentiated)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cannabis type	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Heroin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other opioids	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cocaine type	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Amphetamine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Methamphetamine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
'Ecstasy' type	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other drugs					
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Q51
Do you have an estimate of the number of people receiving treatment for drug problems?
Tick ONLY ONE
<input type="checkbox"/> No → Proceed to Q25
<input type="checkbox"/> Yes an estimate for the country as a whole
<input type="checkbox"/> Yes an estimate for a part of the country or a selection of treatment facilities

Q52
For which year does the estimate apply? Which part of the country or selection of treatment facilities is covered by the estimate?
Year of the national estimate <input type="text"/>
Year of the partial estimate <input type="text"/>
Part of the country for which the estimate applies <input type="text"/>
Types of treatment facilities included and/or excluded in the estimate <input type="text"/>

Please complete questions Q53 – Q58 for the estimate specified in Q52

	Q53 What is the estimated NUMBER of people receiving treatment for drug problems?	Q54 What is the estimated PERCENTAGE of people receiving treatment for the FIRST TIME EVER among people in treatment?	Q55 What is the estimated PERCENTAGE of FEMALES among people in treatment	Q56 What is the estimated MEAN AGE of people in treatment?	Q57 What is the estimated PERCENTAGE of DRUG INJECTORS among people in treatment?
All drugs (not differentiated)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cannabis type	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Heroin	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other opioids	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cocaine type	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Amphetamine	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Methamphetamine	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
'Ecstasy' type	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other drugs	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

### Q58

Which definition of "people treated for drug problems" applies to the figures in the columns of Q53 –Q57 above?

	Tick as Appropriate	Tick as Appropriate	Tick as Appropriate	Tick as Appropriate	Tick as Appropriate
People starting treatment during the year	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
People receiving treatment during the year	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
People in treatment at census date in the year	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
People discharged from treatment during the year	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Q59 Has your country capacity with regard to data collection instruments specified below?		Q60 How would you qualify the present suitability of these instruments for making national estimates about the drug situation?		
	NO	YES	Poor	Moderate	Good
<b>Registers</b>					
Specialised treatment register	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Registers on drug-related morbidity	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Registers on drug-related mortality	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Survey instruments</b>					
Prevalence surveys among the general population	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Prevalence surveys among school populations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surveys among drug users	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Qualitative research instruments</b>					
Rapid Situation Assessment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<div style="border: 1px solid black; height: 40px; width: 100%;"></div>					

### Q61

If applicable, what are the main obstacles for implementation or improvement of data collection instruments suitable for making national estimates about the drug situation?

Please list below relevant national reports or major studies about the extent, patterns or trends in drug abuse in your country, published in the past year. Specify author, title and year of publication. Attach copies of documents and reports if possible.

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Please use the space below to add notes of clarification to any of the information contained in this questionnaire or to document any issue that you wish to draw to the attention of UNDCP.

A large, empty rectangular box with a thin black border, occupying most of the page below the instruction. It is intended for the respondent to provide additional information or clarification.

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