FORM C

ANNUAL STATISTICS OF PRODUCTION, MANUFACTURE, CONSUMPTION, STOCKS AND SEIZURES OF NARCOTIC DRUGS

Single Convention on Narcotic Drugs of 1961: articles 1, 2, 13, 20 and 27

1972 Protocol amending the Single Convention on Narcotic Drugs of 1961: articles 1 and 10

Country or Territory:		Date:
Competent office:		
Responsible officer's name:		Signature:
Title or function:		
Telephone number(s):		Email:
Fax number(s):		Calendar year:
	Remarks	

The present form should be completed as soon as possible and not later than 30 June of the year following the year to which the statistical data relate. The form can be downloaded from the INCB website. Once completed, the form should be sent in a single copy to:

International Narcotics Control Board Vienna International Centre P.O. Box 500 1400 Vienna Austria

Telephone: (+43-1) 26060-4277 Facsimile: (+43-1) 26060-5867/5868 E-mail: secretariat@incb.org Website: http://www.incb.org/

INSTRUCTIONS

General

1. This form is divided into four parts:

Part I: Statistical data on manufacture, consumption, utilization and stocks of narcotic drugs

Part II: Statistical data on the manufacture of narcotic drugs

Part III: Statistical data on the licit cultivation of opium poppy and the licit production of cannabis, coca leaf and opium

Part IV: Statistical data on seizures of narcotic drugs and seizures of pharmaceutical products containing narcotic drugs

- 2. In order to ensure the accurate completion of this form pursuant to the provisions of article 1 of the Single Convention on Narcotic Drugs of 1961, the following definitions should be borne in mind:
- (a) "Consumption" means the act of supplying a narcotic drug to any person or enterprise for retail distribution, medical use or scientific research;
- (b) "Drug" means any of the substances included in Schedules I or II of the 1961 Convention, whether natural or synthetic, and thus subject to specific control measures under the Convention;
- (c) "Manufacture" means all processes, other than production (see the definition below), by which drugs may be obtained and includes refining as well as the transformation of drugs into other drugs;
- (d) "Preparation" means any mixture, solid or liquid, subject to international control owing to the fact that it contains a drug under international control. Preparations listed in Schedule III of the 1961 Convention are exempted from some control measures;
- (e) "Production" means the separation of opium, coca leaves, cannabis and cannabis resin from the plants from which they are obtained;
- (f) "Stocks" means the amounts of drugs held in a country or territory for domestic consumption, manufacture of other drugs or export;
- (g) "Special stocks" means the amounts of drugs held by the Government of a country or territory for special government purposes and to meet exceptional circumstances.
- 3. All drugs and preparations are listed in the List of Narcotic Drugs under International Control "Yellow List", a supplement to the statistical forms on narcotic drugs distributed to Governments on a yearly basis. Poppy straw produced from varieties of opium poppy rich in codeine is referred to as "poppy straw (C)". Poppy straw produced from varieties of opium poppy rich in morphine is referred to as "poppy straw (M)". Poppy straw produced from varieties of opium poppy rich in thebaine is referred to as "poppy straw (T)". Concentrate of poppy straw containing morphine as the main alkaloid is referred to as "concentrate of poppy straw (T)". Concentrate of poppy straw containing oripavine as the main alkaloid is referred to as "concentrate of poppy straw (O)". Concentrate of poppy straw containing codeine as the main alkaloid is referred to as "concentrate of poppy straw (C)".
- 4. Figures included in the present form should be expressed in terms of the pure anhydrous drug content of the respective quantities of the crude drug, refined drug, base, salt or preparation, other than those listed in Schedule III of the 1961 Convention, being accounted for. All figures reported through the present form should reflect the net quantity involved, that is, they should not include the weight of packaging or containers (such as cases, boxes, wrappers, bottles, tubes or ampoules) and all figures indicating weights should be entered in kilograms and grams, or in grams and milligrams, without decimal points or commas. Tables showing the pure drug content of bases, esters, ethers and salts are provided in the "Yellow List" (part 4, table 1).
- 5. The relevant criteria and conversion factors for tinctures and extracts of opium, coca leaf and cannabis are included in the "Yellow List" (Part 4, table 2).
- 6. With respect to poppy straw and concentrate of poppy straw, the gross weights of the materials and the approximate quantities of anhydrous morphine alkaloid (AMA), anhydrous codeine alkaloid (ACA), anhydrous thebaine alkaloid (ATA) and anhydrous oripavine alkaloid (AOA) contained in those materials are to be reported.

Part I

7. Part I is divided into two sections:

Part I.A is to be filled out by all Governments, even if no manufacture of narcotic drugs takes place in the country or territory under their jurisdiction (in which case the first column of table 1 should be left blank; however, data on consumption and stocks should be furnished in detail);

Part I.B is reserved for Governments of countries or territories that utilize or keep stocks of concentrate of poppy straw.

8. Drugs listed in part I.A have been subdivided into two groups. Those substances which should be reported to the International Narcotics Control Board in kilograms and grams are in the first group, and those substances which are to be reported in grams and milligrams are in the second group. The substances in both groups are listed in alphabetical order.

9. Parts I.A and I.B are organized in six numbered columns (column 3 is not contained in Part I.B):

Column 1 should be used to enter data on the quantities of drugs manufactured during the year in question. The data entered in column 1 should reflect an aggregate figure of the data entered under column 4 of part II (see the instructions below);

Column 2 should be used to enter data on the consumption of the respective narcotic drug during the year in question;

Column 3 should be used to enter data on the quantities of drugs utilised for the manufacture of Schedule III preparations only. It is, therefore, not applicable to substances not listed in Schedule III;

Column 4 should be used to enter data on stocks held as at 31 December of the year in question;

Column 5 should be used to indicate the amounts procured for and/or withdrawn from special stocks. Whether the amount has been procured (P) or withdrawn (W) should be clearly indicated by adding the respective initial next to each figure or by including the relevant information in the space provided for remarks on the cover page;

Column 6 should be used to enter data on losses and destructions during the process of manufacture and wholesale distribution of narcotic drugs. Losses and destructions should include those occurring during manufacture of raw materials, manufacture of preparations and industrial research and development. Data referring to the destruction of obsolete materials or preparations should also be included. Comprehensive guidelines on reporting under this column can be found at the website of the International Narcotics Control Board (www.incb.org/incb/narcotic_drugs.html).

Part II

10. Part II is reserved for Governments of countries or territories that manufacture narcotic drugs. It is organized in four numbered columns:

Column 1 contains a list of three varieties of poppy straw and the most commonly manufactured narcotic drugs and, at the bottom, provides space in case parties wish to add other narcotic drugs, as may be required;

Column 2 should be used to enter the quantities of substances in column 1 used for the manufacture of substances listed in column 3, or of other drugs as may be the case;

Column 3 contains a list of the substances most often manufactured from substances listed in column 1 and provides space in case parties wish to add other narcotic drugs they may manufacture;

Column 4 should be used to enter the quantities of substances in column 3 manufactured from substances listed in column 1, or of other drugs as may be the case.

Part III

11. Part III is divided into two sections:

Part III.A is reserved for Governments that authorize the cultivation of opium poppy. It contains two columns for the entry of statistical data: column 1 should be used for data on the area under cultivation (in hectares), including the total area sown and the total area actually harvested; and column 2 should be used for data on the total quantity of substances listed in the last column to the right (opium and/or poppy straw), obtained from the total area harvested. Quantities in column 2 should all be entered in kilograms;

Part III.B is reserved for Governments that authorize the production of cannabis and/or coca leaf. There is no treaty requirement for States parties to furnish the Board with statistical data on areas under cannabis plant or coca bush cultivation. Statistical data on the quantities of cannabis and coca leaf produced in a country or territory should all be entered in kilograms.

Part IV

12. Part IV is divided into two sections:

Part IV.A is to be filled out by all Governments whenever narcotic drugs (excluding pharmaceutical products) have been seized, destroyed, used for licit purposes and/or taken over by Governments for special purposes during the year in question. Quantities pending disposal should also be indicated;

Part IV.B is to be filled out by all Governments whenever pharmaceutical products containing narcotic drugs have been seized. The substance and the pharmaceutical form and content of active ingredient per unit should be specified. Pharmaceutical products seized containing other narcotic drugs than the ones listed, would have to be reported as well and their narcotic drug content specified.

Additional remark

When completing the present form, the quantities of drugs used in the manufacture of preparations included in Schedule III of the 1961 Convention should be furnished to the Board. However, the actual quantities of Schedule III preparations consumed, held in stocks, procured for and withdrawn from special stocks, seized or disposed of, need not be furnished to the Board and should not be added to the quantities of drugs reported as such. If, however, parties deem it appropriate to furnish statistical data on Schedule III preparations, this should be clearly indicated in the space provided for remarks on the cover page.

PART I.A (For all governments)

1			2		3		4			5		6	
Quan manufac		Narcotic drug	Quantity consumed		Quantity utilised for the manufacture of Schedule III preparations		Quantity held in stocks as at 31 December		Quantity procured (P) for or withdrawn (W) from special stocks			Quantity lost or destroyed ^a	
Kilograms	Grams		Kilograms Grams		Kilograms	Grams	Kilograms	Grams	Kilograms	Grams	P/W	Kilograms	Grams
		Alphaprodine											
		Anileridine											
		Bezitramide											
		Cannabis											
		Cannabis resin											
		Coca leaf											
		Cocaine											
		Codeine											
		Dextromoramide											
		Dextropropoxyphene											
		Difenoxin											
		Dihydrocodeine											
		Diphenoxylate											
		Dipipanone											
		Ethylmorphine											
		Etorphine											
		Heroin											
		Hydrocodone											
		Hydromorphone											
		Ketobemidone											
		Levorphanol											

^a See the instructions on page 3, paragraph 9, under column 6.

PART I.A (continued) (For all governments)

1	1			2	(1 01 41	governments	4	<u> </u>		5		6	
Quan manufac		Narcotic drug	Quantity of		Quantity until the manufactors	Quantity utilised for the manufacture of Schedule III preparations		Quantity held in stocks as at 31 December		Quantity procured (P) for or withdrawn (W) from special stocks			y lost or oyed ^a
Kilograms	Grams		Kilograms	Grams	Kilograms	Grams	Kilograms	Grams	Kilograms	Grams	P/W	Kilograms	Grams
		Methadone											
		Morphine											
		Nicomorphine											
		Normethadone											
		Opium											
		Oripavine											
		Oxycodone											
		Oxymorphone											
		Pethidine											
		Phenoperidine											
		Pholcodine											
		Thebacon											
		Thebaine											
		Tilidine											
		Trimeperidine											
Gran	ns		Grams	Milligrams			Grams	Milligrams	Grams	Milligrams	P/W	Grams	Milligrams
		Alfentanil											
		Fentanyl											
		Piritramide											
		Remifentanil						_					
		Sufentanil											

^a See the instructions on page 3, paragraph 9, under column 6.

PART I.B (Only for governments of countries or territories that utilize or keep stocks of concentrate of poppy straw)

1		2		4			5		6	
Quantity manufactured	Narcotic drug	Quantity consumed		Quantity held in stocks as at 31 December		Quantity procured (P) for or withdrawn (W) from special stocks			Quantity destroy	
Kilograms		Kilograms	Grams	Kilograms	Grams	Kilograms	Grams	P/W	Kilograms	Grams
Ь	Concentrate of poppy straw (M)	b		b		b			b	
	AMA	С		С		С			С	
	ACA	С		С		С			С	
	ATA	С		с		С			С	
	AOA	С		С		С			С	
Ь	Concentrate of poppy straw (T)	b		b		b			b	
	ATA	С		С		С			С	
	AMA	С		С		С			С	
	ACA	с		с		С			с	
	AOA	С		с		С			С	
Ь	Concentrate of poppy straw (0)	b		b		b			b	
	AOA	С		С		С			С	
	AMA	с		с		С			с	
	ACA	с		с		С			С	
	ATA	С		с		С			С	
b	Concentrate of poppy straw (C)	b		b		b			b	
	ACA	С		с		С			С	
	AMA	С		с		С			С	
	AOA	С		с		С			С	
	АТА	С		С		С			С	

 $^{^{\}it a}$ See the instructions on page 3, paragraph 9, under column 6. $^{\it b}$ Quantities to be expressed in gross weight.

^c Approximate quantity of the respective anhydrous alkaloid contained in concentrate of poppy straw.

PART II.A

 $(Only\ for\ governments\ of\ countries\ or\ territories\ that\ utilize\ narcotic\ drugs\ for\ the\ manufacture\ of\ other\ substances)$

1	2		3	4	
Substance used	Quantity	used	Substance obtained	Quantity obtained Kilograms A B B B B B B B B B B B B	ned
Substance used -	Kilograms	Grams	Substance obtained	Kilograms	Grams
			Morphine		
Opium			Codeine		
			Thebaine		
			Concentrate of poppy straw (M)	а	
		_	AMA	b	
			ACA	b	
			ATA	b	
Poppy straw (M)			AOA	b	
			Morphine		
			Codeine		
			Thebaine		
			Oripavine		
			Concentrate of poppy straw (T)	a	
			ATA	b	
			AMA	b	
			ACA	b	
			AOA	b	
Poppy straw (T)			Concentrate of poppy straw (O)	а	
			AOA	b	
			AMA	b	
			ACA	b	
			ATA	b	
			Thebaine		
			Concentrate of poppy straw (C)	а	
			ACA	b	
Poppy straw (C)			AMA	Ь	
Toppy straw (o)			AOA	Ь	
			ATA	Ь	
			Codeine		
Papaver bracteatum			Thebaine		
Concentrate of poppy straw (M)	а				
AMA	b		Morphine		
ACA	b		Codeine		
ATA	b		Thebaine		
AOA	b		Oripavine		
Concentrate of poppy straw (T)	а				
ATA	b		Thebaine		
AMA	b		Morphine		
ACA	b		Codeine		
AOA	b		Oripavine		
Concentrate of poppy straw (O)	a				
AOA	b		Oripavine		
AMA	b		Morphine		
ACA	b		Codeine		
ATA	b		Thebaine		

PART II.A (continued) (Only for governments of countries or territories that utilize narcotic drugs for the manufacture of other substances)

1	2		3	4		
Substance used	Quantity	used	Substance obtained	Quantity obtained		
Substance used	Kilograms Grams	Grams	Substance obtained	Kilograms	Grams	
Concentrate of poppy straw (C)	а					
ACA	b	Codeine				
AMA	b		Morphine			
AOA	Ь		Oripavine			
ATA	b		Thebaine			
Desidual water as attaining a florida			Codeine			
Residual water containing alkaloids (please specify origin)			Morphine			
(product opcomy origin)		_	Oripavine/Thebaine			

- ^a Quantities to be expressed in gross weight.
- Approximate quantity of the respective anhydrous alkaloid contained in concentrate of poppy straw.

 In its resolution 1982/12, the Economic and Social Council appealed to Governments which had not cultivated *Papaver bracteatum* to consider possibilities for refraining from embarking on the commercial cultivation of *Papaver bracteatum*.

PART II.B (Only for governments of countries or territories that utilize narcotic drugs for the manufacture of other substances)

1	2		3	4		
Cubatanas usad	Quantity	used	Substance obtained	Quantity obtained		
Substance used	Kilograms	Grams	Substance obtained -	-	Grams	
			Codeine			
			Ethylmorphine			
			Heroin			
Morphine			Hydromorphone			
Morphine			Pholcodine			
			Apomorphine			
			Nalorphine			
			Hydromorphone			
Oripavine			Oxymorphone			
			Thebaine	Quantity of Kilograms Rilograms Rilograms		
			Codeine			
			Dihydrocodeine			
			Hydrocodone			
			Oxycodone			
Thebaine			Thebacon			
Пераше			Buprenorphine			
			Nalbuphine			
			Naloxone			
			Naltrexone			
			Dihydrocodeine			
Codeine			Hydrocodone			
			Oxymorphone			
0 1			Naloxone			
Oxycodone			Naltrexone			

PART II.B (continued) (Only for governments of countries or territories that utilize narcotic drugs for the manufacture of other substances)

1	2		3	4	
Substance used	Quantity	used	Substance obtained	Quantity of	otained
Substance used	Kilograms	Grams	Substance obtained	Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Thebaine Methadone Ine intermediate B	Grams
		Substance obtained Grams Cocaine Coca paste Ecgonine Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Cotaine Cocaine Pethidine intermediate B Pethidine Dextromoramide			
Coca leaf			Coca paste		
			Substance obtained Cocaine Coca paste Ecgonine Cocaine Cocaine Cocaine Dihydrocodeine Thebaine Methadone Pethidine intermediate B Pethidine intermediate C Pethidine Dextromoramide		
Coca paste			Cocaine		
Ecgonine			Cocaine		
Hydrocodone			Dihydrocodeine	Obtained Cocaine Coca paste Ecgonine Cocaine Cocaine Dihydrocodeine Thebaine Methadone e intermediate B e intermediate C Pethidine Dextromoramide	
Trydrocodone			Thebaine		
Methadone intermediate			Methadone		
Pethidine intermediate A			Pethidine intermediate B		
Pethidine intermediate B			Pethidine intermediate C		
Pethidine intermediate C			Pethidine		
Racemoramide			Dextromoramide		
Racemoraniae			Levomoramide		
		ty used			
				Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Cocaine Chipdrocodeine Thebaine Methadone line intermediate B line intermediate C Pethidine Dextromoramide	
-					
				·	

PART III.A (Only for governments that authorize cultivation of opium poppy and/or production of opium)

		1	2)
Cultivation of opium poppy —	Area cı	ultivated	Quantity	produced
Cultivation of opium poppy	Sown	Harvested	Opium	Poppy straw ^a
	Нес	tares	Kilog	rams
1. For the production of opium				
2 a. For the production of poppy straw (C) for the manufacture of narcotic drugs				
2 b. For the production of poppy straw (M) for the manufacture of narcotic drugs				
2 c. For the production of poppy straw (T) for the manufacture of narcotic drugs				
For purposes <u>other</u> than the production or manufacture of narcotic drugs				

^a Requested on a voluntary basis, pursuant to Economic and Social Council resolution 1978/12 and to General Assembly resolution 33/168.

PART III.B (Only for governments that authorize production of cannabis and/or coca leaf)

Cannabis production	Kilograms
Coca leaf production	Kilograms

PART IV Seizures of narcotic drugs (For all governments)

	A. \$	Seizures (of narcotic (drugs (ex	cluding ph	armaceu	tical produc	cts) ^a			
	1		2		3		4		5		
			(Disp <i>including</i>	osal of seiz those seize	zed quanti ed in previ	ties ous years)				
Substance	Quantity	seized	Quan destro		Quantity (licit purp	used for poses ^b	Quantity over by Governm special pu	y the ient for		osed of ng a	
	Kilograms	Grams	Kilograms	Grams	Kilograms	Grams	Kilograms	Grams	Kilograms	Grams	
Cannabis											
Cannabis resin											
Coca leaf											
Coca paste											
Cocaine											
Heroin											
Morphine											
Opium			_								
Others (Specify any	other narcotic dr	rug, including .	synthetic narcotic	drugs such a	as fentanyl analo	ogues.)					

Quantities to be expressed in gross weight.

Governments that release seized drugs for licit medical and scientific purposes should, in addition to the gross weight of the drug released, also report its pure anhydrous drug content in order to facilitate the monitoring by the International Narcotics Control Board of the consumption and/or utilization of those drugs. This information may be included in the space under "Remarks" on page 1 of form C.

			B. Seizu	res of pha	rmaceutica	al products	s containir	g narcotic	drugs			
		Pharmaceutical form and content of active ingredient per unit										
	1		4	2	,	3	4	1		5		
	Ampo	oules	Caps	sules	Pato	ches	Tab	lets	(Other forms		
Substance	Number of units	Content per unit (mg)	Number of units	Content per unit (mg)	Number of units	Content per unit (mg)	Number of units	Content per unit (mg)	Form	Number of units	Content per unit (mg)	
Codeine												
Fentanyl												
Methadone												
Morphine												
Oxycodone												
Pethidine												
Others (Specify	any other phar	maceutical prod	luct containing n	arcotic drugs su	uch as dihydroc	odeine, dextropi	ropoxyphene, hy	ydrocodone, hyd	dromorphone, trin	neperidine etc.)	ı	