Geographic location of establishment

Admin. status:	CURRENT	01/07/1997	
Identifying and de	finitional attribute:	S	
Knowledgebase ID:	000260		Version number: 2
Data element type:	DATA ELEMENT	Г	
Definition:	Geographical location of the establishment. For establishments with more than one geographical location, the location is defined as that of the main administrative centre.		
Context:	Health services: To enable the analysis of service provision in relation to demographic and other characteristics of the population of a geographic area.		
Relational and rep	presentational attr	ibutes	
Data type:	Numeric	Representational form:	CODE
Field size:	<i>Min.</i> 5 <i>Max.</i> 5	Representational layout:	NNNN
Data domain:	The geographical location is reported using a 5-digit numerical code to indicate the Statistical Local Area (SLA) within the reporting State or Territory, as defined in the Australian Standard Geographical Classification (ASGC) (Australian Bureau of Statistics, catalogue number 1216.0).		
Guide for use:	 The ASGC is updated on an annual basis with a date of effect of 1 July each year. Therefore, the edition effective for the data collection reference year should be used. The Australian Bureau of Statistics' National Localities Index (NLI) can be used to assign each locality or address in Australia to an SLA. The NLI is a comprehensive list of localities in Australia with their full code (including SLA) from the main structure of the ASGC. For the majority of localities, the locality name (suburb or town, for example) is sufficient to assign an SLA. However, some localities have the same name. For most of these, limited additional information such as the postcode or State can be used with the locality name to assign the SLA. In addition, other localities. For these, the more detailed information of the number and street of the establishment is used with the Streets Sub-index of the NLI to assign the SLA. 		
Verification rules:			
Related data:		a element Establishment ty ous data element Geograph	1

Administrative attributes

Source document: Australian Standard Geographical Classification (Australian Bureau of Statistics Catalogue No. 1216.0).

Source organisation:	National Health Da	ata Committee
National minimum data	a sets:	
Public hospital establi	ishments	from 1/07/2000 to
Community mental he	ealth care	from 1/07/1998 to
Alcohol and other dru	g treatment services	from 1/07/2000 to
Comments:	001	ocation does not provide direct information on tchment area or the catchment population of

Indigenous status

Admin status:	CURRENT	1/07/2000
Identifying and defi	nitional attril	butes
Knowledgebase ID:	000001	Version number: 3
Data element type:	DATA ELEM	ENT
Definition:	Torres Strait	al or Torres Strait Islander is a person of Aboriginal or Islander descent who identifies as an Aboriginal or Islander and is accepted as such by the community in she lives.
Context:	and non-Ind and Torres S political com on Indigenou	oss inequalities in health status between Indigenous igenous peoples in Australia, the size of the Aboriginal strait Islander populations and their historical and text, there is a strong case for ensuring that information is status is collected for planning and service delivery d for monitoring Aboriginal and Torres Strait Islander

Relational and representational attributes

Datatype:	Numeric Representational form: CODE
Field size:	<i>Min.</i> 1 <i>Max.</i> 1 <i>Representational layout:</i> N
Data domain:	1 Aboriginal but not Torres Strait Islander origin
	2 Torres Strait Islander but not Aboriginal origin
	3 Aboriginal and Torres Strait Islander origin
	4 Neither Aboriginal nor Torres Strait Islander origin
	9 Not stated
Guide for use:	 There are three components to the definition: -Descent; -self-identification; and -community acceptance. The classification for 'Indigenous status' has a hierarchical structure comprising two levels. There are four categories at the detailed level of the classification which are grouped into two categories at the broad level. There is one supplementary category for 'not stated' responses. The classification is as follows: Indigenous Aboriginal but not Torres Strait Islander origin -Torres Strait Islander but not Aboriginal origin Both Aboriginal and Torres Strait Islander origin Non-indigenous Neither Aboriginal nor Torres Strait Islander origin

	 Not stated This category is not to be available as a valid answer to the questions but is intended for use: -primarily when importing data from other data collections that do not contain mappable data; -where an answer was refused; or -where the question was not able to be asked prior to discharge because the patient was unable to communicate (e.g. patient unconscious) or a person who knows the patient was not available. Only in the last two situations may the tick boxes on the questionaire be left blank.
Verification rules:	
Collection methods:	 The standard question for Indigenous status is as follows: [Are you] [Is the person] [Is (name)] of Aboriginal or Torres Strait Islander origin? (For persons of both Aboriginal and Torres Strait Islander origin, mark both 'Yes' boxes.) No

If the respondent marks both the 'Aboriginal' and 'Torres Strait Islander' boxes, then their response should be coded to 'Both Aboriginal and Torres Strait Islander origin'.

If the respondent marks all three boxes ('No', 'Aboriginal' and 'Torres Strait Islander'), then the response should be coded to 'Both Aboriginal and Torres Strait Islander Origin' (i.e. disregard the 'No' response).

Related data:

Administrative attributes

Source document:	Standards for Statistics on Cultural and Language Diversity, ABS Catalogue Number. 1289.0, November 1999.	
Source organisation:	Australian Burea	u of Statistics
National minimum data	a sets:	
Admitted patient car	e	from 1/07/1989 to
Institutional mental h	nealth care	from 1/07/1997 to
Perinatal		from 1/07/1997 to
Community mental h	ealth care	from 1/07/2000 to
Palliative care		from 1/07/2000 to
Alcohol and other dru	ıg treatment servi	ces from 1/07/2000 to
Comments:		

Injecting drug use

Admin. status:	CURRENT 1/07/2000		
Identifying and defi	nitional attributes		
Knowledgebase ID:	000432 Version number: 1		
Data element type:	DATA ELEMENT		
Definition:	The client's use of injection as a method of administering drugs. Includes intravenous, intramuscular and subcutaneous forms of injection.		
Context:	Alcohol and other drug treatment services. The data element is important for identifying patterns of drug use and harms associated with injecting drug use.		
Relational and repr	esentational attributes		
Data type:	Numeric <i>Representational form:</i> CODE		
Field size:	<i>Min.</i> 1 <i>Max.</i> 1 <i>Representational layout:</i> N		
Data domain:	 Current injecting drug use (last injected within the previous three months) Injecting drug use more than three months ago but less than twelve months ago Injecting drug use more than twelve months ago (and not in last twelve months) Never injected Not stated/inadequately described 		
Guide for use:			
Verification rules:			
Collection methods:	To be collected on commencement of treatment with a service.		
Related data:	Relates to the data element Principal drug of concern, version 1		
	Relates to the data element Method of use for principal drug of concern, version 1		
	Relates to the data element Other drugs of concern, version 1		
Administrative attr	ibutes		

Source document:

Source organisation:	Intergovernmental Committee on Drugs National Minimum Data
	Set Working Group

National minimum data sets:

Alcohol and other drug treatment services from 1/07/2000 to

Comments: This data element is used in conjunction with Commencement of treatment for reporting the NMDS for alcohol and other drug

treatment services, and has been developed for use in clinical settings.

A code that refers to a three-month period to define 'current' injecting drug use is required as a clinically relevant period of time.

The data element may also be used in population surveys that require a longer timeframe, for example to generate 12-month prevalence rates, by aggregating codes 1 and 2. However, caution must be exercised when comparing clinical samples with population samples.

Method of use for principal drug of concern

Admin. status:	CURRENT	1/07/2000	
Identifying and defi	nitional attribute	S	
Knowledgebase ID:	000433		Version number: 1
Data element type:	DATA ELEMEN	Г	
Definition:	The client's usual method of administering the 'Principal drug of concern' as stated by the client.		
Context:	Alcohol and other drug treatment services. Identification of drug use methods is important for minimising specific harms associated with drug use, and is consequently of value for informing treatment approaches.		

Relational and representational attributes

Data type:	Numeric	Representational form:	CODE
Field size:	<i>Min.</i> 1 <i>Max.</i> 1	Representational layout:	Ν
Data domain:	 Ingests Smokes Injects Sniffs (powder) Inhales (vapour) Other Not stated/inade 	equately described	
Guide for use:		eating or drinking as the n ring the 'Principal drug of	
Verification rules:			
Collection methods:		ncipal drug of concern. ommencement of treatme	ent with a service.
Related data:		element Principal drug of lement Injecting drug use	
Administrative attri	ibutes		
Source document:			
Source organisation:	Intergovernmental C Set Working Group	Committee on Drugs Nati	ional Minimum Data
National minimum dat			
Alcohol and other dru	ig treatment services	from 1/07/2000 to	

Comments:

Other drugs of concern

Admin. status:	CURRENT 1/07/2000		
Identifying and de	finitional attributes		
Knowledgebase ID:	000442 Version number: 1		
Data element type:	DATA ELEMENT		
Definition:	Any drugs apart from the 'Principal drug of concern' which the client perceives as being a health concern.		
Context:	Alcohol and other drug treatment services. This item complements 'Principal drug of concern'. The existence of other drugs of concern may have a role in determining the types of treatment required and may also influence treatment outcomes.		
Relational and rep	presentational attributes		
Data type:	Numeric <i>Representational form:</i> CODE		
Field size:	Min. 4 Max. 4 Representational layout: NNNN		
Data domain:	Australian standard classification of illicit drugs and other substances of concern		
Guide for use:	This is a multiple response data item to allow for the coding of polydrug use. The data element can be used in conjunction with Principal drug of concern.		
Verification rules:	There should be no duplication with 'Principal drug of concern'.		
Collection methods:	More than one drug may be selected. To be collected on commencement of treatment with a service.		
Related data:	Relates to the data element Principal drug of concern, version 1.		
Administrative att	ributes		
Source document:			
Source organisation:	Intergovernmental Committee on Drugs National Minimum Data Set Working Group		
National minimum da			
Alcohol and other di	rug treatment services from 1/07/2000 to		
Comments:	The Australian standard classification of illicit drugs and other substances of concern is being developed by the Australian Bureau of Statistics (ABS) and will be available from the end of July 2000		

substances of concern is being developed by the Australian Bureau of Statistics (ABS) and will be available from the end of July 2000. The ABS has also undertaken to develop a short form menu list of this classification for use by service providers that will be issued separately when finalised.

Person identifier

Admin. status:	CURRENT	1/07/1989		
Identifying and def	initional attri	outes		
Knowledgebase ID:	000127		Version number: 1	
Data element type:	DATA ELEI	IENT		
Definition:	Person ident	fier unique within establish	ment or agency.	
Context:	This item could be used for editing at the establishment or collection authority level and, potentially, for episode linkage. There is no intention that this item would be available beyond collection authority level.			
Relational and rep	resentationa	attributes		
Data type:	Alphanume	ic Representational form	: CODE	
Field size:	Min. Ma	x. Representation layou	ut:	
Data domain:				
Guide for use:	Individual establishments or collection authorities may use their own alphabetic, numeric or alphanumeric coding systems.			
Verification rules:				
Collection methods:				
Related data:				
Administrative attr	ributes			
Source document:				
Source organisation:	National mi	imum data set working par	rties	
National minimum da	ta sets:			
Admitted patient car	re	from 1/07/2000 to	from 1/07/2000 to	
Admitted patient me	ental health cai	e from 1/07/2000 to	from 1/07/2000 to	
Perinatal		from 1/07/1997 to	from 1/07/1997 to	
Community mental l	health care	from 1/07/2000 to	from 1/07/2000 to	
Admitted patient palliative care		from 1/07/2000 to	from 1/07/2000 to	
Alcohol and other drug treatment services		ervices from 1/07/2000 to		
Comments:	For admitted patient care statistics, person identifier is used in conjunction with other data elements recording individual episode of care or events. To date, there has been limited development of patient-based data i.e. linking data within hospital morbidity collections about all episodes of care for individuals.			

Preferred language

Admin. status:	CURRENT	1/07/1998	
Identifying and defi	nitional attribute	S	
Knowledgebase ID:	000132		Version number: 2
Data element type:	DATA ELEMEN	Г	
Definition:	for communication	cluding sign language) most pref on. This may be a language other can speak fluent English.	., .
Context:	Health and welfare services: An important indicator of ethnicity, especially for persons born in non-English-speaking countries. Its collection will assist in the planning and provision of multilingual services and facilitate program and service delivery for migrants and other non-English speakers.		

Relational and representational attributes

Data type:	Numeric	Representational form:	CODE
Field size:	<i>Min.</i> 2 <i>Max.</i> 2	Representational layout:	NN
Field size: Data domain:	00 Afrikaans 01 Albanian 02 Alyawarr (Alyaw 03 Arabic (includin 04 Armenian 05 Arrernte (Arand 06 Assyrian (includ	warra) g Lebanese) a)	
	27 Gujarati		

28 Hakka 29 Hebrew 30 Hindi 31 Hmong 32 Hokkien 33 Hungarian 34 Indonesian 35 Irish 36 Italian 37 Japanese 38 Kannada 39 Khmer 40 Korean 41 Kriol 42 Kuurinji (Gurindji) 43 Lao 44 Latvian 45 Lithuanian 46 Macedonian 47 Malay 48 Maltese 49 Mandarin 50 Mauritian Creole 51 Netherlandic 52 Norwegian 53 Persian 54 Pintupi 55 Pitjantjatjara 56 Polish **57** Portuguese 58 Punjabi 59 Romanian 60 Russian 61 Samoan 62 Serbian 63 Sinhalese 64 Slovak 65 Slovene 66 Somali 67 Spanish 68 Swahili 69 Swedish 70 Tagalog (Filipino) 71 Tamil 72 Telugu 73 Teochew 74 Thai 75 Timorese 76 Tiwi 77 Tongan 78 Turkish 79 Ukranian

	 80 Urdu 81 Vietnamese 82 Walmajarri (Walmadjari) 83 Warlpiri 84 Welsh 85 Wik-Mungkan 86 Yiddish 95 Other languages, nfd 96 Inadequately described 97 Non-verbal, so described (including sign languages e.g. Auslan, Makaton) 98 Not stated 		
Guide for use:	The classification used in this data element is a modified version of the 2-digit level Australian Standard Classification of Languages (ABS) classification. All non-verbal means of communication, including sign languages, are to be coded to 97. Code 96 should be used where some information, but insufficient, is provided. Code 98 is to be used when no information is provided. All Australian Indigenous languages not shown separately on the code list are to be coded to 07.		
Verification rules:			
Collection methods.	This information may be collected in a variety of ways. It may be collected by using a predetermined shortlist of languages that are most likely to be encountered from the above code list accompanied by an open text field for 'Other language' or by using an open-ended question that allows for recording of the language nominated by the person. Regardless of the method used for data collection the language nominated should be coded using the above ABS codes.		
Related data:	Supersedes previous data element Preferred language, version 1		
Administrative attributes			
Source document:	Australian Standard Classification of Languages (ASCL), Australian Bureau of Statistics, Catalogue number 1267.0		
Source organisation:	National Health Data Committee (NHDC), Australian Bureau of Statistics		
National minimum dat sets:	a Alcohol and other drug treatment services from 1/07/00		
Comments:	The ABS has developed a detailed 4-digit language classification of 193 language units which was used in the 1996 Census. Although it		

is preferable to use the classification at a 4-digit level, the requirements of administrative collections have been recognised and the ABS has developed a classification of 86 languages at a twodigit level from those most frequently spoken in Australia. Mapping of this 2-digit running code system to the 4-digit Australian Standard Classification of Language is available from ABS. The classification used in this data element is a modified version of the 2-digit level ABS classification.

The NHDC considered that the grouping of languages by geographic region was not useful in administrative settings. Thus the data domain includes an alphabetical listing of the 86 languages from the ABS 2-digit level classification with only one code for 'Other languages, nfd'. By removing the geographic groupings from the classification information about the broad geographic region of languages that are not specifically coded is lost. However, the NHDC considered that the benefits to data collectors gained from simplifying the code listing outweighed this disadvantage.

Principal drug of concern

Admin. status:	CURRENT 1/07/2000		
Identifying and det	finitional attributes		
Knowledgebase ID:	000443 Version number: 1		
Data element type:	DATA ELEMENT		
Definition:	The drug that has led a person to seek treatment from the service, as stated by the client.		
Context:	Alcohol and other drug treatment services. Required as an indicator of the client's treatment needs.		
Relational and rep	presentational attributes		
Data type:	Numeric <i>Representational form:</i> CODE		
Field size:	Min. 4 Max. 4 Representational layout: NNNN		
Data domain:	Australian standard classification of illicit drugs and other substances of concern.		
Guide for use:	A principal drug of concern may be indicated on a client's referral, however the criterion for nominating the principal drug of concern is the identification by the client of the drug.		
Verification rules:			
Collection methods:	To be collected on commencement of treatment with a service.		
Related data:	Relates to the data element Method of use for principal drug of concern, version 1		
	Relates to the data element Other drugs of concern, version 1		
Administrative att	ributes		
Source document:			
Source organisation:	Intergovernmental Committee on Drugs National Minimum Data Set-Working Group		
National minimum da	ita sets:		

Alcohol and other drug treatment services from 1/07/2000 to

Comments:The Australian standard classification of illicit drugs and other
substances of concern is being developed by the Australian Bureau
of Statistics (ABS) and will be available from the end of July 2000.
The ABS has also undertaken to develop a short form menu list of
this classification for use by service providers that will be issued
separately when finalised.

Region code

Admin. status:	CURRENT	01/07/1997	
Identifying and defir	nitional attributes	;	
Knowledgebase ID:	000378		Version number: 2
Data element type:	DATA ELEMENT		
Definition:	An identifier for lo	cation of health services in	an area.
Context:	Health services		
Relational and repro	esentational attri	butes	
Data type:	Alphanumeric	Representational form	CODE
Field size:	Min. 1 Max. 2	Representational layout:	А
Data domain:			
Guide for use:	Domain values are specified by individual States/Territories		
Verification rules:			
Related data:	Is a composite part of Establishment identifier, version 2		
Administrative attri	ibutes		
Source document:			
Source organisation:			
National minimum data	a sets:		
Admitted patient care	5	from 1/07/2000	to
Public hospital establishments		from 1/07/2000	to
Admitted patient mer	nitted patient mental health care		to
Perinatal		from 1/07/1997	to
Alcohol and other dru		6 1 /07 /0000	
	ig treatment services	s from 1/07/2000	to

Sex

Admin. status:	CURRENT 1/07/1998		
Identifying and De	finitional Attributes		
Knowledgebase ID:	000149Version number: 2		
Data element type:	DATA ELEMENT		
Definition:	The sex of the person.		
Context:	Required for analyses of service utilisation, needs for services and epidemiological studies.		
Relational and rep	presentational attributes		
Data type:	Numeric <i>Representational form:</i> CODE		
Field size:	Min. 1 Max. 1 Representational layout: N		
Data domain:	 Male Female Indeterminate Not stated / inadequately described 		
Guide for use:	An indeterminate sex category may be necessary for situations such as the classification of perinatal statistics when it is not possible for the sex to be determined.		
Verification rules:	For the provision of State and Territory hospital data to Commonwealth agencies this field must be consistent with diagnosis and procedure codes, for records grouped in Major Diagnostic Categories 12, 13 and 14, for valid grouping, otherwise resulting in a fatal error for sex conflicts. For other Major Diagnostic Categories, sex conflicts result in a warning error.		
Collection methods:	It is suggested that the following format be used for data collection: What is your (the person's) sex? Male Female		
	The term 'sex 'refers to the biological differences between males and females, while the term 'gender' refers to the socially expected/perceived dimensions of behaviour associated with males and females—masculinity and femininity. The ABS advises that the correct terminology for this data element is sex. Information collection for transsexuals and people with transgender issues should be treated in the same manner. To avoid problems with edits transsexuals undergoing a sex change operation should have their sex at time of hospital admission recorded.		
Related data:	Is used in the derivation of Diagnosis-related group, version 1		

Supersedes previous data element Sex, version 1

Administrative attributes

Source document:	ABS Directory of concepts and standards for social, labour and demographic statistics, 1993
Source organisation:	National Health Data Committee

National minimum data sets:

Admitted patient care	from 1/07/2000 to
Admitted patient mental health care	from 1/07/2000 to
Perinatal	from 1/07/1997 to
Community mental health care	from 1/07/2000 to
Admitted patient palliative care	from 1/07/2000 to
Alcohol and other drug treatment services	from 1/07/2000 to
	1, 1, 11, 11,

Comments:This item has been altered to enable standardisation of the
collection of information relating to sex (to include indeterminate),
gender, people with transgender issues and transsexuals.

Source of referral to alcohol & other drug treatment service

Admin. status:	CURRENT	1/07/2000
Identifying and def	initional attribute	S
Knowledgbase ID:	000444	Version number: 1
Data element type:	DATA ELEMENT	Г
Definition:		which the person was transferred or referred care l other drug treatment service.
Context:	Alcohol and other drug treatment services. Source of referral is important in assisting in the analyses of inter-sectoral patient/client flow and for health care planning.	

Relational and representational attributes

Data type:	Num	eric	Representational form:	CODE	
Field size:	Min.	1 <i>Max.</i> 2	Representational layout:	NN	
Data domain:	1	Self			
	2	Family mer	nber/friend		
	3	General pra			
	4		Medical specialist		
	5		Psychiatric hospital		
	6	Other hosp	Other hospital		
	7		Residential community mental health care unit		
	8	Residential	alcohol and other drug tre	atment/care unit	
	9		ential community care unit		
	10	Non-reside	ntial medical and/or allied	health care agency	
	11	Non-residential community mental health care agency or outpatient clinic Non-residential alcohol and other drug treatment agency or outpatient clinic			
	12				
	13	Other non-residential community health care agency or outpatient clinic Other community service agency Community-based corrections Police diversion			
	14				
	15				
	16				
	17	Court dive	rsion		
	18	Other			
	99	Not stated.	/inadequately described		
Guide for use:	Code 3 General practitioner includes vocationally registered general practitioners, vocationally registered general practitioner trainees and other primary-care medical practitioners in private practice.				
	Code	e 4 Includes s	pecialists in private praction	ce.	

Code 6 Includes public and private hospitals, hospitals specialising in dental, ophthalmic aids and other specialised medical or surgical care, satellite units managed and staffed by a hospital, emergency departments of hospitals, and mothercraft hospitals. Excludes outpatient clinics (which should be coded to 11–13), non-residential community healthcare agencies, or outpatient clinics.

Code 7–9 Includes settings in which persons reside temporarily at an accommodation unit providing support, non-acute care and other services to people with particular personal, social or behavioural problems. Includes mental health care units for people with severe mental illness or severe psychosocial disability and drug and alcohol residential treatment units.

Code 10 Non-residential service centres that operate a range of medical and/or allied health services from a centre-based establishment, including blood donation centres, breast-screening clinics, dental clinics, general medical centres, HIV or AIDS clinics, sexual health clinics, day procedure centres or facilities, Aboriginal medical centres. Excludes any of the above operating from hospital outpatient clinics, which should be coded to 17 Other non-residential community health care agency or outpatient clinic.

Code 11–13 Non-residential centre-based establishments providing a range of community-based health services, including community health centres, family planning centres, maternal and child health centres, migrant women's health centres, multipurpose health centres.

Code 14 Includes Home and Community Care agencies, Aged Care Assessment Teams, agencies providing care or assistance to persons in their own homes, childcare centres/pre-schools or kindergartens, community centres, family support services, domestic violence and incest resource centres or services, Aboriginal co-operatives.

Verification rules:

Collection methods:

Related data:

Administrative attributes

Source document:

Source organisation:

National minimum data sets:

Alcohol and other drug treatment services from 1/07/2000 to

Comments:

A working group of the National Health Data Committee will be convened to develop the source of referral data element for use in all settings, for use by July 2001.

State identifier

Admin. status:	CURRENT 1/07/1997		
Identifying and def	initional attributes		
Knowledgebase ID:	000380 Version number: 2		
Data element type:	DATA ELEMENT		
Definition:	An identifier for State or Territory.		
Context:	Health Services		
Relational and rep	resentational attributes		
Data type:	Numeric <i>Representational form:</i> CODE		
Field size:	<i>Min.</i> 1 <i>Max.</i> 1 <i>Representational layout:</i> N		
Data domain:	1 New South Wales		
	2 Victoria		
	3 Queensland		
	4 South Australia		
	5 Western Australia		
	6 Tasmania		
	7 Northern Territory		
	8 Australian Capital Territory		
	9 Other territories (Cocos (Keeling) Islands, Christmas Island and Jervis Bay Territory)		
Guide for use:			
Verification rules:			
Collection methods:			
Related data:	Is composite part of Establishment identifier, version 2		
Administrative attr	ibutes		
Source document:	Domain values are derived from the Australian Standard Geographic Classification (Australian Bureau of Statistics, Catalogue Number 1216.0)		
Source organisation:	National Health Data Committee		

National minimum data sets:

Admitted patient care	from 1/07/2000 to
Public hospital establishments	from 1/07/2000 to
Admitted patient mental health care	from 1/07/2000 to
Perinatal	from 1/07/1997 to
Alcohol and other drug treatment services	from 1/07/2000 to

Comments: