

Three-year work programme (1998-2000):

(EMCDDA/27/97 REV.3)

Summary

The second three year work programme of the EMCDDA (1998-2000) should allow the EMCDDA to consolidate, enhance and develop the accomplishments of its first three year work programme (1995-1997), creating the conditions for the achievement of the long-term objectives set up in its founding regulation.

In accordance with the decision taken by the Management Board at its last meeting, the present draft has been prepared revising the previous draft presented in June 1997, taking into account the written comments submitted afterwards on this document by 2 Members of the Management Board. It takes into account also the comments expressed by the Bureau of the EMCDDA in its meeting on July 30th, 1997.

The structure and the content of the proposed work programme can be summarised in the following way:

- **the legal framework**, according to which the work programme is built on the accomplishment of the EMCDDA's four fundamental tasks to be implemented in its priority areas as set out in its founding regulation;
- **the proposed objectives** (set out in detail in annex), **for 1998-2000** (including the implementation of the EU Joint Action concerning an early warning system on new synthetic drugs). ;

Decision

The Bureau endorses the amended draft three-year work programme and asks the Director of the Centre to send it to the Members of the Management Board and, in accordance with article 8 of the founding regulation of the EMCDDA, to consult formally on this basis the Scientific Committee of the EMCDDA and to seek the opinions of the Commission and the Council. The Director will then submit to the Management Board a final draft for formal adoption, in order to ensure a proper preparation and adoption of the annual work programme 1998.

Budgetary effect

The 3 year work programme will be financed according to the respective annual work programme and the decision taken annually by the Budgetary Authority on each of them.

For 1998 the point of reference is represented by the preliminary draft budget of the EMCDDA (amounting to ECU 7.000.000) adopted by the Management Board of the EMCDDA on 9-10 January 1997.

Draft Three-year work programme (1998-2000):

INTRODUCTION

The second work programme of the EMCDDA (1998 - 2000) should allow the EMCDDA to consolidate, enhance and develop the accomplishments of its first work programme (1995 - 1997), creating the conditions for the achievement of the long-term objectives set up in the founding regulation of the EMCDDA.

In this context the Centre should make considerable progress towards its objective to provide the decision - makers, the specialists and the general public with reliable and comparable information at European level concerning drugs and drug addiction.

1. OUTLINES AND OBJECTIVES

1.1. LEGAL FRAMEWORK

The work programme of the EMCDDA is built on the accomplishment of its 4 fundamental tasks (article 2 of the founding regulation):

Tasks

- A. Collection and analysis of existing data
- B. Improvement of data-comparison methods
- C. Dissemination of data
- D. Co-operation with European and international bodies and organisations and with non-Community countries

This tasks are subdivided in 13 specific sub-tasks, which have to be implemented in the framework of the 5 priority areas listed in article 4 and in the Annex of the founding regulation:

The founding regulation of the EMCDDA also provides that:

- “During the first three-year period special attention will be given to demand and demand reduction.”
(Annex - point C)

and

- “The Centre shall progressively carry out its tasks in the light of the objectives adopted in the three-year and annual work programmes and with due regard to the available resources.”
(article 3, para 1).

1.2. OBJECTIVES FOR THE 1998 - 2000 PERIOD

With regard to the above, the second three-year work programme must determine the goals to be reached between 1998 and 2000, in view of the preceding facts and on the basis of the achievements of the first three-year period.

In this context a special attention will be paid to the **consolidation and development of the instruments identified during the first three year period**

- **in the priority area of activity n° 1 of the EMCDDA (Demand and demand reduction)**
- **and progressively in the priority area of activity n° 2 (National and community strategies and policies).**

The priority objectives of the EMCDDA for the 1998-2000 period are the following:

PRIORITY OBJECTIVES FOR 1998-2000

Consolidating and enhancing the achievements: Priority area n° 1 *(Demand and demand reduction)*

1. Consolidating and improving THE EPIDEMIOLOGICAL AND DEMAND REDUCTION INFORMATION SYSTEMS on the basis of agreed sets of core data

a) Current trends and patterns : monitoring traditional illicit drugs

Main Output:

- agreed lists of core data
- increased capacity and improved quality and accessibility of the information system on demand reduction activities of the EMCDDA.

b) New trends: setting up and developing an “Early warning system on new synthetic drugs”

Main Output:

- Operational mechanism for the implementation by the EMCDDA of the EU Joint action concerning the information exchange, risk assessment and the control of new synthetic drugs (O. J. L 167 - 25.06.1997).

2. Consolidating and enhancing THE REITOX NETWORK in accordance with the decisions taken by the Management Board of the EMCDDA

Main Output:

- clear definition of the role, contribution rights and duties of the main actors involved (EMCDDA, National focal points, Member states, EC focal point)
- simplified working methods and priorities (definition of the main gaps requiring further work, transparent co-financing system entailing a clear commitment by Member States, selected core-tasks and specific projects, including particularly new synthetic drugs)

3. Improving and developing RELIABLE AND COMPARABLE METHODS, DATA

SYSTEMS AND KEY-INDICATORS

Main Output:

- agreed methodology to reach these targets
- agreed set of reliable and comparable methods, data systems and 5 key-indicators (*treatment demand, drug-related deaths, mortality rates among drugs users, drug use prevalence in population surveys, estimates of addiction prevalence*), compliance with which should be recommended by the EMCDDA.
- guidelines for evaluation of demand reduction interventions.
- appropriate early warning indicators on new synthetic drugs

4. Improving the quality of the ANNUAL REPORT ON THE STATE OF THE DRUGS PROBLEM in the EU, the visibility of the work of the EMCDDA and REITOX and the DISSEMINATION OF THE INFORMATION COLLECTED AND PRODUCED by the EMCDDA

Main Output:

- Simplified structure, better comparability and reliability of the information presented, enhanced readability, improved comparative analysis, focus on priority topics at EU level, recommendations to decision-makers.
- Improved process for the preparation/publication of the Report, in accordance with the decisions taken by the Management Board of the EMCDDA (contribution of the National focal points, earlier publication in the 11 official EU languages, evaluation process).
- Increased and better “presence” in the written and electronic media
- Increased production and dissemination of publications and information on current trends and patterns and on new trends, particularly in the field of new synthetic drugs.

5. Developing STRUCTURED CO-OPERATION WITH THE INTERNATIONAL PARTNERS OF THE EMCDDA and ensuring synergies and complementarity with the EU programmes and activities, avoiding any duplication of work

Main Output:

- Mechanism for the implementation by the EMCDDA of the EU Joint action on an “Early Warning system on new synthetic drugs”.
- Structured mechanism for co-operation and exchange of information (especially in order to channel through the EMCDDA any request for “European data”)
- Structured mechanism for co-ordination ensuring synergies and avoiding any duplication of work

*Developing the achievements: Priority area n° 2
(National and Community strategies and policies)*

6. Gradually developing tools and methodologies towards the COMPARISON OF INTERVENTIONS, LEGISLATIONS, STRATEGIES AND POLICIES IN THE EU (including cost effectiveness evaluation)

Main Output:

- Development of an easily accessible and comparable database on existing instruments, covering the field of new synthetic drugs.

The specific objectives aiming at the achievement of the above mentioned priority objectives and relating to the four fundamental tasks of the EMCDDA are set out in detail in annex with the respective implementing actions and the expected output.

2. BUDGETARY IMPLICATIONS

- i. The consolidation and enhancement of the achievements of the first 3 year period (1995-1997) and the gradual development of new tools, as described in point 1.2 above, imply a **reinforcement of the EMCDDA's budget over the 3 coming years. In particular, the setting up from 1998 onward of the "Early warning system on new synthetic drugs" will require adequate resources** both in human and financial terms, at EMCDDA's level, as well as at National Focal Points level.
- ii. In this context, **the amount of the financial resources to be allocated to the implementation of the present three-year work programme will be decided annually in the framework of the current procedure for the adoption of the budget of the EMCDDA**, taking into account the budgetary constraints affecting Community budget.
- iii. **For 1998, the Preliminary Draft Budget (PDB) of the EMCDDA (amounting to 7.000.000 ECU** and adopted by its Management Board on 9-10 January 1997) represents a point of reference, even if it doesn't take into account the budgetary effect of the implementation by the EMCDDA of the EU Joint action on an "Early warning system on new synthetic drugs" (as this Joint action was adopted on 16th of June 1997 cf. O.J. L 167 - 25.06.1997).

This implementation will entail supplementary costs as it requires a significant development of the existing instruments and working methods as well as an increase in the technical working capacity of the Centre and of the REITOX network, in order to ensure a rapid collection, reporting and assessment of information on new synthetic drugs (rapid and specialised reporting and assessment system built on the existing REITOX structures and including specific mechanisms for central co-ordination, exchange of information with EDU and other relevant bodies, co-ordination and data collection at national and local level, risk assessment).

The global annual budgetary implication of this implementation can be estimated at ECU 1.500.000 and can be broken down as follows :

**ESTIMATED ANNUAL COSTS OF THE EARLY WARNING SYSTEM
ON NEW SYNTHETIC DRUGS**

a) *Implication at EMCDDA level*

<u>Central co-ordination</u> (staff + technical and scientific support, co-operation with EDU and other relevant bodies)	ECU	125.000
<u>Development of data collection and reporting instruments</u> (studies, technical meetings)	ECU	175.000
<u>Risk assessment</u> (special high level expert meetings under the auspices of the Scientific Committee of the EMCDDA)	ECU	150.000
<u>Reports, translation and dissemination of information</u>	ECU	150.000
Subtotal a)	ECU	600.000

b) *Implication at national level: REITOX*

<u>National co-ordination</u> (national co-ordinators and support x 15 MS)	ECU	750.000 (50.000 x 15)
<u>Local data collection</u> (support in 15 MS)	ECU	150.000 (10.000 x 15)
Subtotal b)	ECU	900.000

GENERAL TOTAL a)+b)	ECU	1.500.000
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iv The resources required to carry out properly this task could be provided as follows:

- 1) **entirely by the annual budget of the EMCDDA** (the resources provided by the current preliminary draft budget for 1998 would have to be increased consequently);
- 2) **both by the annual budget of the EMCDDA and by the budget of the Member States**, in accordance with a co-financing scheme taking into account the participation required from Member States in the implementation of the above mentioned Joint action (taking into account that ECU 600.000, equivalent to 40 % of the total necessary resources, are required in order to cover costs at EMCDDA level, while ECU 900.000 are needed for co-ordination and data-collection at national and local level);

- 3) **by drawing on available funds of existing Community or other programmes** which cover the activities entailed by the implementation of the EU Joint action (particularly the Community programme on the prevention of drug dependence 1996-2000 which considers as a high priority the collection and dissemination of information and risk assessment in the field of synthetic drugs).
- v In the case it is not possible to secure all the above mentioned necessary resources, taking into account the high priority given by the EU and its Member States to the implementation of the “Early warning system on new synthetic drugs”, it will be necessary to implement a **“contingency-planning”**, which will necessarily affect the main components of the current allocation for operational expenditure of the EMCDDA (ECU 750.000 for support to REITOX national focal points, ECU 1.500.000 for studies and surveys relating to the epidemiological and demand reduction information systems, ECU 330.000 for the Annual Report on the state of the drugs phenomenon in the EU and other publications)
- vi Finally, in view of the lack of resources, the EMCDDA should implement an **active policy of sales of its marketable products so as to self finance a part of its activities, particularly in the area of diffusion of the information and publications**. A feasibility study and “simulation” should be completed in 1997, so as to become operational at the start of the 2nd three-year work programme.

ANNEX

SECOND THREE-YEAR WORK PROGRAMME (1998 - 2000)

OBJECTIVES/ACTIONS/OUTPUT

Detailed version

A. COLLECTION AND ANALYSIS OF EXISTING DATA

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| <p>1. <i>Collecting, registering and analysing information</i></p> | <p>2. <i>Carrying out surveys, preparatory studies, feasibility studies, pilot projects: Organising meeting of experts and ad hoc working parties; setting up and making available scientific documentation and assisting in the promotion of information activities</i></p> | <p>3. <i>Providing an organizational and technical system capable of supplying information on similar or complementary programmes/action pursued by the Member States</i></p> |
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Specific Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Develop, manage and regularly update an integrated and comprehensive epidemiological information system on drugs 	<p>This involves:</p> <ul style="list-style-type: none"> • design and implementation of linked databases to register information collected from national focal points, literature reviews, pilot projects, studies and other sources • regular updating of databases (bibliographical, statistics, research findings, sources, etc.) • extending geographical coverage to relevant third countries • checking content and quality • improving accessibility (including implementation of new technology, broadening linguistic cover) • monitoring new developments in information collection techniques and research methods. <p>These tasks are time-consuming and involve systematic monitoring of different sources of information. In particular, more attention needs to be given to the quality of the information received before entering it into the system. The process of peer review will be used where possible.</p>	<p>Accessible integrated epidemiological information system of linked databases. The four main types of database are:</p> <ul style="list-style-type: none"> • epidemiological data from National Reports and research studies • information sources and definitions (from Information Maps) • references and inventories (bibliography, researchers, research projects) • guidelines for epidemiological methods, research and data gathering instruments
<ul style="list-style-type: none"> • Analyse and synthesise existing epidemiological 	<ul style="list-style-type: none"> • Analysis of epidemiological information provided by national focal points and other sources for the Annual 	<ul style="list-style-type: none"> • Chapter for the Annual Report on the

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Specific Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Improve methods for analysing and using existing epidemiological data (continued) 	<p>development of dynamic models that combine different indicators and sources of data to give a more dynamic and multi-dimensional picture of drug use patterns and trends over time.</p> <ul style="list-style-type: none"> • Analysis of social and socio-economic factors and consequences linked to drug use and drug addiction. This is an important area which would be approached initially through a feasibility study to identify priority topics on which adequate data is available, followed by studies focusing on more specific issues. • Analysis of hypotheses about differences and changes in prevalence and consequences in different parts of Europe. This would also be approached through an initial feasibility study followed by specific studies. • Study of risk and protective factors for drug use and drug addiction. This is an important topic on which there is a considerable amount of epidemiological data that should be analysed in more depth • Analysis of longitudinal studies, including “natural 	<ul style="list-style-type: none"> • Other outputs depend on the results of a feasibility study currently in progress and on resources, but could include the assessment of costs linked to drug use and health consequences, models to project trends from multiple indicators, or ‘scenario analyses’ to assess the possible impact of different policies. • Report of feasibility study followed by reports on specific topics concerning social and socio-economic factors identified in consultation with partners and experts, including the Scientific Committee. • As with the previous action, specific outputs would depend on the result of a feasibility study and consultation with partners and scientific experts. • Report from expert review of available studies and analyses of research findings • Review of results of longitudinal studies

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Specific Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Improve methods for analysing and using existing epidemiological data (continued) 	<p>history” methods for studying the evolution of drug users’ lives over time and controlled trials for assessing the impact of different events on drug users or drug addicts in a more rigorous scientific fashion.</p> <ul style="list-style-type: none"> • Epidemiological analyses of indicators of drug demand and of the availability of drugs based on law enforcement sources to add an essential dimension to the global overview of the drug situation. These include data on police arrests, drug users in the penal system, and indicators of the availability of drugs such as the perceived availability, seizures and price/purity. <p>Work on the first three lines has already started. The others follow naturally from the development of the overall work programme in epidemiology and progressively improve the capacity of the programme to give a global overview and to provide information that is relevant to the partners and customers of the EMCDDA.</p> <p>One other activity that would need relatively substantial additional resources to implement concerns a structured analysis of urban drug-related crime, following a pilot study carried out in 1996. The proposals resulting from that preliminary work would entail further work to develop concrete activities.</p>	<p>and controlled trials and their implications for aetiological hypotheses and the impact of interventions.</p> <ul style="list-style-type: none"> • Technical reports on the value and limitations of using existing data from law enforcement sources as epidemiological indicators. Available data will be used to illustrate trends, but extensive analysis will not be undertaken. <p>The general outcome will be a more global analysis of the drug situation and of factors associated with different patterns of use, trends and consequences, as well as methods to increase the value of data to professionals and policy makers when they wish to plan or evaluate their policies and actions.</p> <ul style="list-style-type: none"> • Clarification of the drugs-crime relationship and the implications for local multi-sector strategies • Improved exchange of experience and information on problems and responses to drug-related crime

A. COLLECTION AND ANALYSIS OF EXISTING DATA

1. *Collecting, registering and analysing information*

2. *Carrying out surveys, preparatory studies, feasibility studies, pilot projects: Organising meeting of experts and ad hoc working parties; setting up and making available scientific documentation and assisting in the promotion of information activities*

3. *Providing an organizational and technical system capable of supplying information on similar or complementary programmes/action pursued by the Member States*

Specific Objectives 1998 - 2000	Action	Expected output

A. COLLECTION AND ANALYSIS OF EXISTING DATA

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| <p>1. <i>Collecting, registering and analysing information</i></p> | <p>2. <i>Carrying out surveys, preparatory studies, feasibility studies, pilot projects: Organising meeting of experts and ad hoc working parties; setting up and making available scientific documentation and assisting in the promotion of information activities</i></p> | <p>3. <i>Providing an organizational and technical system capable of supplying information on similar or complementary programmes/action pursued by the Member States</i></p> |
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Specific Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Establish an Information System on Demand Reduction Activities as a major source of information to policy and decision makers, professionals and practitioners. 	<ul style="list-style-type: none"> • The REITOX Focal Points will be requested to enter projects into the Information System as a core task. Information on demand reduction activities are often local or regional, or carried out by NGOs. The Focal Points will be given assistance to build up networks to ameliorate the information flow. The REITOX Focal Points will receive training in developing quality criteria for information collection and in managing the Information System. • Further development work to expand and optimise the system in terms of quality and quantity: optimise entering procedures and accessibility, provide linguistic facilitation by continuing the work on linguistic equivalents, systematic analyses of specific intervention areas (settings, target groups, methodologies) and of activities and practises evolving from or responding to new trends in drug use (new drugs, new patterns of use, new consumer groups). 	<ul style="list-style-type: none"> • A database, available on the Internet, containing at least 1000 high quality, operational demand reduction programmes by the year 2000. • A workable, easily accessible and flexible Information System on Demand Reduction Activities. • A set of definitions and linguistic equivalents of demand reduction terms in different EU languages • Studies, expert meetings, reports
<p>... Information System on Demand Reduction activities</p>	<ul style="list-style-type: none"> • Quantitative and qualitative analysis of the 	<ul style="list-style-type: none"> • Quantitative and qualitative analyses of

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Specific Objectives 1998 - 2000	Action	Expected output
<p>(continued) ...</p> <ul style="list-style-type: none"> • Establish an Inventory of training facilities in drug demand reduction in the EU Member States. • Improve the knowledge and skills of professionals in the field of demand reduction • Define and classify roles, structures and cooperation of drug related services. 	<p>information collected, e.g. regarding different patterns of activities in different countries, assessment of quality criteria such as evaluation, theoretical developments, etc. Routine data, e.g. information on types of programmes, target groups, etc., will be analysed on a continuous basis. More profound, qualitative analyses can be conducted according to specific information needs, e.g. on new approaches or socio-cultural aspects, as well as exploratory analyses aiming at hypothesis testing and theory building.</p> <ul style="list-style-type: none"> • Systematic collection of different types of training available in Europe, encompassing basic and vocational training, further training, in-service training etc., and including training using new technologies, e.g. distance training and interactive, electronic training facilities. The information collected will give information on accessibility, curriculum, obtainable qualification, training material, etc. Assessment of evaluation of training quality criteria, possibly in cooperation with other international organisations (Pompidou Group, WHO). • Overview of the specific configuration, objectives and approaches, at local, regional and national levels, of the health, social, educational and criminal justice sectors, 	<p>the information collected through the Information System.</p> <ul style="list-style-type: none"> • An inventory, provided in a database format on the Internet, to serve potential students and trainees to choose appropriate training facilities in all EU Member States. • An opportunity for networking and exchange of information among persons in charge of training at different levels, which will facilitate communication and cooperation. • Definition and classification of the concepts and processes behind cooperation and interaction practises and patterns between drug demand reduction services at

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Specific Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Collecting with Europol Drugs Unit (EDU) information on the production, traffic and use of new synthetic drugs and communicating this information to EDU, to Europol National Unit, to the representatives of the Member States in the REITOX network, to the Commission and 	<p>NGOs and others, as well as the interplay with services offered to drug users and groups at risk by non-drug specific, generic services such as general health services, social services, unemployment services, the educational system, family and youth services, or (non-specialised) NGOs. The interplay between all these actors must be seen in a holistic way. Drug users (or potential drug users) may be influenced by or in contact with these different actors or services at different points in time and under different circumstances.</p> <ul style="list-style-type: none"> • Development of methods and criteria to analyse and compare the implications of different cooperation patterns from health-related, socio-economic, and public safety points of view. • Analysis of implications for demand reduction strategies and policies and the influence on efficacy and efficiency as well as costs. <ul style="list-style-type: none"> • Creation of a central mechanism of co-ordination at the EMCDDA • Mechanism for co-operation and exchange of information with EDU and other relevant European bodies and networks 	<p>different levels.</p> <ul style="list-style-type: none"> • Methods and criteria to compare the implications of different drug service cooperation patterns. • Analyses of implications of different drug services cooperation patterns. <ul style="list-style-type: none"> • Mechanism for rapid exchange of information on new synthetic drugs

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Specific Objectives 1998 - 2000	Action	Expected output
<p>to the European Agency for the Evaluation of Medical Products (cf. article 3 of the EU Joint action)</p> <ul style="list-style-type: none"> • Assessing the possible risks, including the health and the social risks, caused by the use of - and traffic in - new synthetic drugs and possible consequences of prohibition and reporting the results of the risk assessment (cf. article 4 of the EU Joint action) 	<ul style="list-style-type: none"> • Instruments and mechanisms for data collection, data exchange, analysis and dissemination • Reporting system • Creation of a mechanism for national co-ordination and data collection and dissemination, building on REITOX network • Preparation of the meetings under the auspices of the Scientific Committee of the EMCDDA for the carrying out of risk assessment 	<ul style="list-style-type: none"> • Mechanism for the assessment of the risks caused by new synthetic drugs in order to permit the application of the measures of control on psychotropic substances, applicable in the Member states, equally to new synthetic drugs.

A. COLLECTION AND ANALYSIS OF EXISTING DATA

4. *Establishing and coordinating the REITOX network.*

5. *Facilitating exchanges of information between decision-makers, researchers specialists and those involved in combating drugs in governmental and non-governmental organisations*

Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Quality improvement of EMCDDA Annual Report • Establish an information System on Demand Reduction activities • Accomplishment REITOX tasks under best circumstances • Execution of specialised tasks in relation to 2nd three-year work programme • Contribute to avoiding duplication of work • Availability and further development of information 	<ul style="list-style-type: none"> • Further implementation of new reporting structures & standards of Information Map and National Reports • Developing quality procedures at first level of data collection (= original sources) and at the level of the reported information to the Centre • Further development of computing and telematics infrastructure • Collect and enter information on demand reduction activities into the Information System as a core REITOX task • Promote the information System nationally • Definition of terms of reference for REITOX National Focal Points and pinpoint of financial & human needs • Designation of conditions to ensure REITOX activities on long-term basis in each Member State • Audit of co-financing system of 15 <i>NFP</i>'s will be provided to MB at each end of the year • Integration of REITOX in the settlement of an early warning system on synthetic drugs • Reinforcement of general capacity of REITOX <i>NFP</i>'s by providing training, technical and organisational support • Development of contractual relations between <i>NFP</i>'s and specialised centres • Implementation of agreed standards for comparable data gathering • Integration of data from MS & Community programmes + promotion special mechanisms + systematic participation in co-ordination structures (National & EU level) • Evaluation of the feasibility study for the creation of a 	<ul style="list-style-type: none"> • Higher quality Annual Reports and Highlights • Amelioration of the dissemination infrastructure through REITOX • A database, available on the Internet, containing at least 1.000 entities by the year 2000 • Accomplishment of REITOX tasks respecting national conditions and by meeting the Centre's requirements • Conditions fitting with flexibility of REITOX network to best possible cost/benefit ratio • Valorisation of REITOX as network capable of centralising specialised collecting systems • REITOX linked with specialised centres & information systems of international or European bodies co-operating with the Centre • Improved comparability of core data • Greater uniformity of measurements methods used by MS and Community + systematic reduction of duplication of work • Access to comparable information on

A. COLLECTION AND ANALYSIS OF EXISTING DATA

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Special Objectives 1998 - 2000	Action	Expected output
<p>systems as major resources for researchers, practitioners, policy makers and the general public (continued)</p> <ul style="list-style-type: none"> • Promotion of evaluation to assess and demonstrate evidence of effectiveness of different types of demand reduction and harm reduction activities, including cost-benefit and cost-effectiveness estimates 	<p>legal database, and, if appropriate, conception, set-up and management of the system</p> <ul style="list-style-type: none"> • Development of an Information System on Drug-related Urban Crime based on European networks of cities, researchers and other actors • Development of already existing data bases on national and EU strategies and actions in the field of drugs, including new synthetic drugs • Building on the work related to process and outcome evaluation, the EMCDDA will investigate further into scientific measurements of the effects of demand reduction strategies and policies by using health and socio-economic research methods 	<p>drugs legal texts, case-law and circulars in the EU Member States' juridical texts, in international agreements and in the legislation of third countries</p> <ul style="list-style-type: none"> • Availability of information on the state and the development of the drug-crime problem and responses in European major cities • Easily accessible core of comparable data on those subjects • Criteria for the comparison of the efficacy and effectiveness of strategies and policies

B. IMPROVEMENT OF DATA - COMPARISON METHODS

6. *Establishing indicators and common criteria of a non-binding nature, compliance with which may be recommended by the Center*

7. *Facilitating and structuring exchange of information in terms of both quality and quantity (databases)*

Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Promote the adoption and implementation of instruments and standards for 5 key epidemiological indicators developed by the EMCDDA and its REITOX partners in the first triennial programme. • Develop appropriate methods and instruments for the implementation of the EU Joint action on an "Early 	<p>Promoting instruments and standards for collecting core data on key indicators will focus on health consequences. This will entail continuing work with the national focal points to consolidate and improve the comparability and quality of key epidemiological indicators and to formulate recommendations for the implementation of these indicators at national level. The specific actions are as follows.</p> <ul style="list-style-type: none"> • Actively promote the implementation of the treatment demand reporting protocol, including training in its application and standards, and evaluation of its implementation and of the quality of the results. This will be done in co-operation with the Pompidou Group. • Continue to develop and, when feasible, promote standards for core data on drug-related deaths (routine statistics) taking account of work in Eurostat and other international organisations, notably WHO • Continue to develop standard methodology for cohort studies using general population death registries to measure mortality rates and causes of death among drug users. • Establishment of rapid reporting and risk assessment mechanism 	<p>The expected output from the specific actions is as follows.</p> <ul style="list-style-type: none"> • Instruments and standards on treatment demand indicator for adoption by Member States. • Regular, standardised reporting from, if possible, all Member States. • Comparative analysis of European patterns of treatment demand. • As far as possible, instruments and standards for data on drug-related deaths for adoption by Member States. • Improved and more comparable reporting of data on drug-related deaths from Member States • Implementation of methodology and standard reporting of mortality rates among drug users in as many Member States as possible. • Appropriate early warning indicators on new synthetic drugs

B. IMPROVEMENT OF DATA - COMPARISON METHODS

6. *Establishing indicators and common criteria of a non-binding nature, compliance with which may be recommended by the Center*

7. *Facilitating and structuring exchange of information in terms of both quality and quantity (databases)*

Special Objectives 1998 - 2000	Action	Expected output
<p>warning system on new synthetic drugs”</p> <ul style="list-style-type: none"> Consolidate structured instruments for exchanging core information on sources of epidemiological data (Information Map) and on the drug situation in Member States (structure for National Reports) Consolidate the methodological work and pilot studies to improve the comparability and quality of data from epidemiological research on the prevalence of drug use and of problematic patterns of use (‘addiction’). 	<ul style="list-style-type: none"> This will involve continuing close co-operation with the REITOX network of focal points, and increasing co-operation with relevant third countries, especially Norway and PHARE will be important. This includes continuing work on definitions and linguistic equivalents of terms used in the Information Map and National Report structure. <p>The actions aim to extend the results of the pilot work on measuring prevalence to all EU countries and to third countries who co-operate with the EMCDDA and who are able to apply the same standards. This will involve continuing work on the following.</p> <ul style="list-style-type: none"> Prevalence and characteristics of drug use and drug users in the general population (population surveys). This includes: <ul style="list-style-type: none"> (a) consolidation of a core data set and standardised framework for analysing and reporting results. The aim is to promote, on a step by step basis, the inclusion of these minimum standards into general population surveys carried out in Member States and relevant third countries in the future, and (b) methodological studies to assess the differences in results that arise from different methods of data collection and sampling and from different cultural contexts and social attitudes to drugs. Estimates of the prevalence of problematic drug use (‘addiction’). This includes: 	<ul style="list-style-type: none"> Improved comparability in reporting of information by national focal points Ongoing contribution to the epidemiology information system described in task A. <ul style="list-style-type: none"> Guidelines for general population surveys, including core data set, definitions, analysis to produce standard output tables for core data More comparable output from, and synthesis of, surveys in Member States that are able to incorporate some or all of the guidelines. Methodological report on methods and sampling and implications for the comparability of surveys. <ul style="list-style-type: none"> More reliable, well-defined and comparable national estimates of the prevalence of problematic drug use
<ul style="list-style-type: none"> Consolidate the methodological work and pilot studies 		

B. IMPROVEMENT OF DATA - COMPARISON METHODS

6. *Establishing indicators and common criteria of a non-binding nature, compliance with which may be recommended by the Center*

7. *Facilitating and structuring exchange of information in terms of both quality and quantity (databases)*

Special Objectives 1998 - 2000	Action	Expected output
<p>(continued)</p>	<p>consequences of drug use and drug addiction.</p> <ul style="list-style-type: none"> • Epidemiological indicators of drug demand and drug availability at user level from law enforcement sources • Methodological studies to assess the quality of early warning indicators. <p>These complement the work described in Section A (Collection and analysis of existing data) by providing the opportunity to evaluate in more systematic fashion the reliability and comparability of the data collected by the EMCDDA.</p> <p>The promotion of training in epidemiology and in particular in the application of the instruments and standards developed will be necessary to improve their quality and comparability when they are implemented.</p>	<p>value and limitations of these indicators, and proposals for improving their comparability and quality.</p> <p>The general outcome of the actions described above will be a broadening of the range of methods, instruments and standards available in Europe for collecting comparable, good quality data on a wider range of key indicators relevant to drug demand. The results will be of value both to the EMCDDA regarding its task of improving data collection methods, and to REITOX and other partners in terms of facilitating information collection, exchange and comparison.</p>

B. IMPROVEMENT OF DATA - COMPARISON METHODS

6. *Establishing indicators and common criteria of a non-binding nature, compliance with which may be recommended by the Center*

7. *Facilitating and structuring exchange of information in terms of both quality and quantity (databases)*

Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Promotion of scientific evaluation of demand reduction activities. Demonstrate evidence of effectiveness of demand reduction activities. • Develop and disseminate know-how to professionals. 	<ul style="list-style-type: none"> • Assess and develop process and outcome evaluation criteria, methodologies, and instruments in different fields of demand reduction and harm reduction, notably prevention and assistance to drug users, and responses to new trends in drug use. Attention will be given to aspects such as management, work satisfaction and work place climate of drug related services and their influence on the effectiveness of programmes. Wherever possible, the highest scientific standards will be implemented, e.g. random controlled trials and meta-analyses. Investigation into cost-benefit and cost-effectiveness estimates. Attempt to establish criteria for the comparison of the efficacy of measures and strategies and combinations thereof, considering methodological, organisational and structural aspects. • Co-operation with WHO, COST A6, UNDCP, the Pompidou Group and other international networks in order to complement the work of each other and avoid duplication of effort. • Organise conferences on evaluation of treatment, evaluation of outreach work, etc. • Coordinate the implementation of the Guidelines for Evaluation of Drug Prevention. Organise a second conference on evaluation of drug prevention 	<ul style="list-style-type: none"> • Guidelines for evaluation of demand reduction activities. • Evaluation Instrument Bank • Feasibility studies • Mechanisms for co-operation • Conferences and seminars on evaluation of treatment, outreach work, etc. • Monographs and other publications • Second conference on evaluation of drug prevention • Second monograph on evaluation of drug prevention

B. IMPROVEMENT OF DATA - COMPARISON METHODS

6. *Establishing indicators and common criteria of a non-binding nature, compliance with which may be recommended by the Center*

7. *Facilitating and structuring exchange of information in terms of both quality and quantity (databases)*

Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Promote qualitative research in the field of demand reduction to better understand the psychological, sociological, socio-economic, and cultural/anthropological mechanisms operating in the context of programmes and services in different settings and cultures, aiming at more targeted interventions and better evaluation. • Improve the knowledge of professionals and promoting their skills 	<ul style="list-style-type: none"> • Establish an overview of existing qualitative research, facilitating exchange between researchers, and promoting collaborative studies. The task will wherever feasible be coordinated with the work of the epidemiology department in order to ensure synergy of the different approaches, and help in strategy finding. 	<ul style="list-style-type: none"> • Bibliography of qualitative research in drug demand reduction interventions. • Set the stage for larger research projects to be considered within the European Commission Framework Programme for Research • Seminars and expert studies

C. DISSEMINATION OF DATA

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| <p>8. <i>Making the information produced confidential available to the Community, the Member States and competent organisations</i></p> | <p>9. <i>Ensuring wide dissemination of work done in Member States and by the Community and, where appropriate, by non-Community countries or international organisations</i></p> | <p>10. <i>Ensuring wide dissemination of reliable non-data Publishing a yearly report on the state of the drugs problem</i></p> |
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Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Production and publication of the EMCDDA's Annual Report on the State of the Drugs Problem in the European Union • Production of other publications and materials 	<ul style="list-style-type: none"> • Continuation of existing series of publications and development of new series (on paper, CD-ROM or other multi-media support) • Publication of articles on the EMCDDA and its activities externally in general and scientific journals, etc • Dissemination of information via the Internet: maintenance, permanent updating and further development of the EMCDDA web-site, including its on-line discussion/communication forums 	<ul style="list-style-type: none"> • Yearly publication of the Annual Report on the State of the Drugs Problem in the EU and of the General Report of Activities of the EMCDDA • Bi-monthly publication of the newsletter DrugNet Europe • Frequent publication of Scientific Monographs, booklets on studies and conferences, factsheets etc. as well as of articles and ad hoc materials • Increased visibility of EMCDDA and REITOX activities through the EMCDDA web-site

C. DISSEMINATION OF DATA

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Publishing a yearly report on the state of the drugs problem</i></p> |
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Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Broader visibility for the EMCDDA and REITOX among media professionals and the general public (in the European Union and beyond) 	<p>Maintenance and further enlargement of contacts with media professionals and media groups, the scientific community and the general public:</p> <ul style="list-style-type: none"> • Targeting professionals from the print and electronic media and raising awareness on the EMCDDA and the drugs issue in general. • Making the press launch of the Annual Report a tradition by presenting it at the same time of the year and using common presentation approaches. • Assurance of the EMCDDA's visibility in drugs and media campaigns at European, national and international level. • Maintenance and further development of media contacts with the press units of the European institutions, the press and information divisions of UNDCP, the Pompidou Group, WHO, Europol, Interpol, the World Customs Organisation and other International Organisations. 	<ul style="list-style-type: none"> • High level of presence of the EMCDDA's activities and work results in the written and electronic media • EMCDDA to be considered as "the" EU-information body competent in the field of Drugs and Drug Addiction • Yearly press launch of the Annual Report on the State of the Drugs Problem in the EU and the General Report of Activities • Press launches of the key EMCDDA publications
<ul style="list-style-type: none"> • Availability and functioning of a high quality 	<ul style="list-style-type: none"> • Installation and further development of a telematic 	<ul style="list-style-type: none"> • Secure messaging and document exchange

C. DISSEMINATION OF DATA

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| <p>8. <i>Making the information produced confidential available to the Community, the Member States and competent organisations</i></p> | <p>9. <i>Ensuring wide dissemination of work done in Member States and by the Community and, where appropriate, by non-Community countries or international organisations</i></p> | <p>10. <i>Ensuring wide dissemination of reliable non-data Publishing a yearly report on the state of the drugs problem</i></p> |
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Special Objectives 1998 - 2000	Action	Expected output
<p>infrastructure for the dissemination and exchange of information</p>	<p>network linking the EMCDDA and REITOX with its partners and the outside world (IDA-project)</p> <ul style="list-style-type: none"> • Identification and use of high quality and cost-effective dissemination channels • Installation of a distributed documentary database (virtual library) by linking existing National databases to common WWW search and consulting systems 	<p>systems for all partners</p> <ul style="list-style-type: none"> • Additional facilities for the partners using the telematic network on a daily basis for their technical work, such as facilities for file sharing, intensive use of databases and data dissemination. • High quality and low cost dissemination • Access through the EMCDDA web-site to information about existing documents, independently of their physical locations in different National documentation centres

C. DISSEMINATION OF DATA

<p>8. <i>Making the information produced available to the Community, the Member States and competent organisations</i></p>	<p>9. <i>Ensuring wide dissemination of work done in Member States and by the Community and, where appropriate, by non-Community countries or international organisations</i></p>	<p>10. <i>Ensuring wide dissemination of reliable non-confidential data</i> <i>Publishing a yearly report on the state of the drugs problem</i></p>
<p>Special Objectives 1998 - 2000</p>	<p>Action</p>	<p>Expected output</p>
<ul style="list-style-type: none"> • Availability and further development of information systems as major resources for researchers, practitioners, policy makers and the general public 	<ul style="list-style-type: none"> • Conception, installation and management of an Epidemiological Information System <p>Implementation by the EMCDDA of the “Joint Action concerning the information exchange, risk assessment and the control of new synthetic drugs”. (Council Decision: 16 June 1997): Installation of an Early warning system for synthetic drugs</p> <ul style="list-style-type: none"> • Identification and Development of a network of “key informants” in close cooperation with REITOX and other partners • Establishment of a mechanism for rapid transmission, analysis and assessment of information 	<p>Access to information on</p> <ul style="list-style-type: none"> • data sources (bibliography, researchers, research projects) • on statistical and other data on drugs and drug addiction • epidemiological methods and research instruments <p>Production of reviews and analysis and monitoring of new developments in information collection and research techniques</p> <ul style="list-style-type: none"> • Networking between researchers, other European Institutions and international organisations concerned with epidemiological research and data gathering • Rapid exchange and analysis of information on new synthetic drugs • Assessment of their risks and dissemination of information
<ul style="list-style-type: none"> • Availability and further development of information systems as major resources for researchers, practitioners, policy makers and the general public (continued) 	<ul style="list-style-type: none"> • Management and further content-related, technological and linguistic development of the Information System on Demand Reduction activities 	<ul style="list-style-type: none"> • Dissemination of information on high quality demand reduction activities, covering prevention, outreach work,

C. DISSEMINATION OF DATA

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Publishing a yearly report on the state of the drugs problem</i></p> |
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Special Objectives 1998 - 2000	Action	Expected output
	<ul style="list-style-type: none"> • Management and further development of the Inventory of training programmes in demand reduction 	<p>treatment, rehabilitation, harm reduction activities etc., in different settings and for different target groups</p> <ul style="list-style-type: none"> • Networking between actors working in the field and formation of partnerships, e.g. for common proposals to the European Commission Action Programme for the Prevention of Drug Dependence • Database, available on the Internet, containing information on training facilities in demand reduction in the EU • Availability for potential students and trainees of appropriate information on training facilities in the EU Member States • Networking and exchange of experience between trainers and institutions offering training

D. COOPERATION WITH EUROPEAN AND INTERNATIONAL BODIES AND ORGANISATION AND WITH NON-COMMUNITY COUNTRIES

11. *Contributing to improving coordination between national and Community action in the areas of activity of EMCDDA problem*

12. *Promoting the incorporation of data gathered in the Member States and emanating from the Community into international monitoring and drug-control programmes particularly those established by the UNO and its agencies*

13. *Cooperating actively with international organisation and other, particularly European, governmental and non-governmental agencies competent in the sector of drugs (especially Pompidou Group, UNDCP, WHO, WCO, INTERPOL, EUROPOL)*

Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Contributing to the definition of an anti-drugs strategy at the EU level • Strengthening co-operation with the main International organisations (Pompidou Group, UNDCP, WHO, WCO, INTERPOL and EUROPOL) • Developing co-operation with Third countries 	<ul style="list-style-type: none"> • Full participation and contribution of the EMCDDA to the definition and to the implementation of the EU strategies and in particular to the following specific actions and programmes: <ul style="list-style-type: none"> ■ EU Joint action on an “Early warning system on new synthetic drugs” ■ EU “Global action plan” ■ EC action programme on prevention of drug dependence ■ EC action programme on health monitoring ■ EC RTD programmes ■ EC IDA programme ■ Phare Multi-country drug programme • Development of a close permanent and complementary co-operation • Coordinate and simplify reporting to international organisations • Implement collaborative projects in order to avoid duplication of efforts • Progressive participation of Norway in the activities of 	<ul style="list-style-type: none"> • Mechanism for the implementation by the EMCDDA of the “Early warning system on new synthetic drugs” • Structured synergies and mechanisms of co-ordination ensuring complementarity and avoiding any duplication of work. • Increased inputs into definition of proposals for legislative and political measures at EU level • Structured mechanisms for co-operation and exchange of information. • Memorandum of understanding between the EMCDDA and each of the six main international partner organisations • Co-ordinated and simplified procedures and data at national level to be forwarded to partners international organisations • Collaborative projects • Full participation in the EMCDDA

**D. COOPERATION WITH EUROPEAN AND INTERNATIONAL BODIES AND ORGANISATION AND WITH
NON-COMMUNITY COUNTRIES**

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Special Objectives 1998 - 2000	Action	Expected output
<ul style="list-style-type: none"> • Developing co-operation with the other partners of the EMCDDA 	<p>the EMCDDA (particularly in the REITOX core tasks and specific projects) and contribution to the output of the EMCDDA (Annual Report on the state of the Drugs Problem)</p> <ul style="list-style-type: none"> • Further involvement of the CEECs in the activities of the EMCDDA and REITOX (concerted participation to the implementation of the work programme) in the framework of the PHARE multi-country drug programme • Mutual information exchange • Exchange of information, experiences and methodologies 	<p>activities</p> <ul style="list-style-type: none"> • Common methodology of work • Contribution to the main outputs of the EMCDDA • Closer co-operation with partner countries particularly in the perspective of the possible EU enlargement • Structural links between the REITOX network and the PHARE Information system on drugs • Increased participation in international co-operation schemes, exchanges of experiences and methodologies with other key regions (Mediterranean, Latin America ...) and countries (USA, ...) and with European and international NGO's.