

**RESOLUTION**  
**CABINET OF MINISTERS OF THE REPUBLIC OF UZBEKISTAN**  
**MEASURES TO FULFILL INTERNATIONAL OBLIGATIONS OF UZBEKISTAN TREATIES IN**  
**THE FIELD OF OZONE LAYER PROTECTION**

In order to ensure that the obligations of the Republic of Uzbekistan in accordance with the Vienna Convention for the Protection of the Ozone Layer, 1985 (hereinafter - the Vienna Convention) and the Montreal Protocol on Substances that Deplete the Ozone Layer, 1987 (hereinafter - the Montreal Protocol), and the implementation of measures to regulate the emissions of ozone-depleting substances Cabinet Decides:

1. To approve the **National Programme** to eliminate the use of ozone-depleting substances (hereinafter - the National Programme) developed by the State Committee for Nature Protection, together with the Ministry of Macroeconomics and Statistics, the Ministry of Foreign Economic Relations, State Customs Committee of the Republic of Uzbekistan, in accordance with Annex 1 number.

2. Take note that the financing costs of projects included in national programs carried out mainly by grants from the Global Environment Facility.

3. To assign to the Chairman of the State Committee of the Republic of Uzbekistan for Nature Protection of the right to sign documents for the implementation of projects, the National Programme.

*See. previous editors.*

4. Coordination of work related to the implementation of the National Programme to entrust the State Committee of the Republic of Uzbekistan for Nature Protection.

*(Item 4 in the wording of Resolution of the Cabinet of Ministers dated September 19, 2000 № 359 - Collection of Laws of the Republic of Uzbekistan in 2000, № 6, Art. 98)*

5. Prohibit from 1 January 2000:

import into the Republic of Uzbekistan ozone-depleting substances and products containing them, from countries that are not Parties to the Vienna Convention and the Montreal Protocol, in accordance with **Annex number 3**, as well as the export of the Republic of Uzbekistan ozone-depleting substances and products containing them, in these countries;

*See. previous editors.*

*(Third paragraph of paragraph 5 is excluded in accordance with the Cabinet of Ministers on November 11, 2005 № 247 - Collection of Laws of the Republic of Uzbekistan, 2005, № 45, p. 343)*

*See. previous editors.*

Ministry of Foreign Economic Relations, Investments and Trade, State Customs Committee of the Republic of Uzbekistan to establish strict control over the import and export of ozone-depleting substances and products containing them.

*(Fourth paragraph of paragraph 5 as amended by Resolution of the Cabinet of Ministers on November 11, 2005 № 247 - Collection of Laws of the Republic of Uzbekistan, 2005, № 45, p. 343)*

6. The State Committee of the Republic of Uzbekistan for Nature Protection:

within a month to develop and submit to the established procedure for the approval of the Cabinet of Ministers **Regulations** on the regulation of the import and export of ozone-depleting substances and products containing them;

together with the Ministry of Finance of the Republic of Uzbekistan to develop measures to encourage businesses and organizations to stop the use of ozone-depleting substances;

in coordination with the Ministry of Macroeconomics and Statistics of the Republic of Uzbekistan to enter the January 1, 2000 departmental statistical reporting on the consumption and use of ozone-depleting substances by economic entities.

7. The State Committee of the Republic of Uzbekistan on Science and Technology, the State Committee of the Republic of Uzbekistan for Nature Protection and other relevant ministries and agencies to

provide full support for the development and implementation of advanced scientific research and experimental development in the transition to the use of substitutes for ozone-depleting substances, especially using local resources.

8. Television and Radio, State Committee of the Republic of Uzbekistan for printing, the State Committee of the Republic of Uzbekistan for Nature Protection to provide an explanation in the media goals and objectives of the National Programme to cover the progress of work on the displacement of ozone-depleting substances and their ozone-safe replacement.

9. Expand [the list of](#) specific goods (works and services), export and import of which is carried out on permits issued by the competent authorities of the Republic of Uzbekistan, approved by the Cabinet of Ministers of the Republic of Uzbekistan dated March 31, 1998 № 137 "On additional measures to liberalize foreign trade activities in the Republic of Uzbekistan "(application number 2), according to [the application number 5](#).

*See. previous editors.*

10. Monitoring of the implementation of this resolution shall be assigned to the Deputy Prime Minister of the Republic of Uzbekistan T. Holtaeva.

*(Paragraph 10 as amended by [Resolution of the Cabinet of Ministers dated September 19, 2000 № 359 - Collection of Laws of the Republic of Uzbekistan, 2000, № 6, Art. 98](#))*

**Chairman of the Cabinet of Ministers of Karimov**

Tashkent,

January 24, 2000,

Number 20

ANNEX number 1

to the [Resolution of the Cabinet of Ministers](#)

January 24, 2000 № 20

**NATIONAL PROGRAM**

**to eliminate the use of ozone-depleting substances**

**1. INTRODUCTION**

Uzbekistan has acceded to the Vienna Convention for the Protection of the Ozone Layer of 22 March 1985 and the Montreal Protocol on Substances that Deplete the Ozone Layer of 16 September 1987, 18 May 1993. Uzbekistan, as a Party to this Protocol operating under paragraph 1 of Article 2 of May 1, 1998 ratified the London and Copenhagen amendments thereto.

The national program to eliminate the use of ODS contains obligations the Republic of Uzbekistan to take action to meet the requirements of the Montreal Protocol and its amendments, and at the same time is a step towards obtaining financial assistance from the Global Environment Facility on the implementation of investment projects and institutional strengthening.

The national program is based on the analysis of information on the consumption of ozone-depleting substances by various sectors of the economy, information on the measures already taken by public authorities and industry to reduce the use of ODS.

The program reflects the institutional and policy framework, strategic direction and measures to implement the actions of the Republic of Uzbekistan on the implementation of the commitments of the exclusion process of ODS consumption to achieve a smooth and orderly transition to new technologies with minimal economic and social costs.

The national program includes a number of projects aimed at assisting the Republic of Uzbekistan for the replacement of ozone-depleting substances ozone-safe.

### **SPECIAL TERMS AND ABBREVIATIONS**

HBFCs	Hydrobromofluorocarbons
HFCs	Hydrofluorocarbons
HCFCs	Hydrochlorofluorocarbons
GEF	The Global Environment Facility
MP	The Montreal Protocol on Substances that Deplete the Ozone Layer

ODS	Ozone-depleting substances
OCR	Ozone Depletion Potential
UNDP	United Nations Development Programme
PU	Polyurethane foam
CFC	Chlorofluorocarbons
UNEP	United Nations Environment Programme
UNEP PIC	Industry and environment United Nations Environment Programme

## **2. to eliminate the use of ODS**

### 2.1. The purpose and strategic direction

The National Programme on ODS phase focuses on the development of international cooperation in order to ensure compliance with the Republic of Uzbekistan obligations under the Vienna Convention and the Montreal Protocol and in accordance with the requirements of the Global Environment Facility regarding the provision of technical assistance and financial assistance.

The program takes into account the improvement of the environment by stopping the depletion of the ozone layer, the economic benefits from the possibility of transition to non-ODS technology, material and practical implementation.

Program strategic direction, defining a graph coagulation ODS for each group of substances.

In accordance with the strategic direction necessary to:

stop ODS consumption of Annex A and MP by 2002;

follow the schedule replacement of ODS Annexes C and E MP for countries operating under Article 2 of the Protocol;

possible to accelerate the replacement of ODS for the dates stipulated by international agreements;

with the help of the GEF and other international organizations to develop and implement an appropriate regulatory framework to ensure that the process of eliminating ODS, to provide support to enterprises, institutions, organizations, companies and individuals to develop and introduce ozone-friendly technologies;

ozone-safe replacement of ozone-depleting substances carry minimal risk for producers and consumers;

develop a legislative framework in order to strengthen control of the displacement of ODS;

ensure transparency the progress of the ODS phase-out;

develop scientific research in the field of manufacturing refrigeration equipment and products not containing ODS and technologies using local resources.

Strategic direction will be implemented through:

measures of public authorities carried out according to the schedule out ODS;

projects carried out in the industries that use ODS.

As steps to stop the use of ODS, as well as incentives for the introduction of ODS substitutes, or reuse of recovered ODS need to accelerate and complete the work on the legislative and regulatory practices:

develop a restrictive policy in the export / import, as well as a system of licensing and quota system to introduce bans on the import of ODS-containing equipment;

develop a system of incentives, combined with measures of tax policy;

inform the public about the importance of protecting the ozone layer by wide to involve the media;

improve the qualification of specialists and managers engaged in the consumption of ODS and their substitutes.

On the main companies producing and operating refrigeration equipment, as well as working with solvents, it is necessary to carry out the conversion of production cycles, depending on the ODS, through the implementation of investment projects with the participation of the international community and local investors.

## **3. Measures to implement national programs to eliminate the use of ODS**

### 3.1. The role of various agencies in the implementation of the strategic direction

Cabinet of Ministers provides for the implementation of a systematic monitoring of compliance with

the Montreal Protocol, as well as supporting businesses in finding foreign relations and sources of financing.

The leading organization in the process of coagulation of ODS by the State Committee for Nature Protection, in collaboration with the Interdepartmental Commission.

The State Committee for Nature Protection intends to manage the process of replacement of ODS to monitor the implementation of the Action Plan by all enterprises, institutions and organizations as well as individuals and to issue licenses for the import and export of ODS and products containing them. Under the State Committee for Nature Protection planned to establish the Office of Management ODS phase-out, which will be responsible for collecting and processing data on the consumption, use, replacement and monitoring of ODS, project management, preparation of materials for the Interdepartmental Commission, reports the UNEP Ozone Secretariat and the GEF .

The State Committee for Nature Protection with the assistance of experts from various organizations will also provide technical assessment of construction projects, reconstruction of technical re-equipment, new equipment and technologies using ODS and their substitutes.

Control the import and export of ODS and products based on them, as well as their accounting rests with the State Customs Committee.

*See. previous conductive editors.*

State Committee on Statistics will provide the introduction of state accounting of consumption and use of ozone-depleting substances by economic entities.

*(Seventh paragraph of paragraph 3.1 as amended by Resolution of the Cabinet of Ministers on November 11, 2005 № 247 - Collection of Laws of the Republic of Uzbekistan, 2005, № 45, p. 343)*

*See. previous editors.*

The Ministry of Foreign Economic Relations, Investments and Trade responsible for monitoring the compliance with the Montreal Protocol in the registration and contracting.

*(Eighth paragraph of paragraph 3.1 as amended by Resolution of the Cabinet of Ministers dated September 8, 2005 № 206 - Collection of Laws of the Republic of Uzbekistan, 2005, № 34-36, Art. 264)*

### 3.2. Schedule and plan ODS consumption

Uzbekistan aims to completely phase out consumption of ODS listed in Annexes A and MP by 1 January 2002 and follow the schedule clotting ODS listed in Annexes C and E MT, according to the terms set by the Montreal Protocol for countries operating under Article 2 of the Protocol.

Planned annual effect of the implementation of the proposed project is estimated at 142 tons of ODP, t. E. About 52% of the total consumption in 1996 remained in use of 133 ODP tonnes ODP will be withdrawn from use by the introduction of administrative measures character.

Table 3.1 shows the planned quantity of ODS to be taken out of consumption until 2002.

Table 3.1

#### Schedule phasing

Name of the substance	Consumption in 1996 tons ODP	Planned total consumption to termination Use tons ODP	Planned date termination utilization
<b>Group I of Annex A MP</b>	<b>260.3</b>	<b>1162</b>	<b>2002</b>
CFC - 12	260.3	1162	2002
<b>Group II of Annex The MOU</b>	<b>11.93</b>	<b>57.3</b>	<b>2002</b>
Carbon tetrachloride	11.53	57.3	2002
<b>Group III The MOU</b>	<b>0.4</b>	<b>1.9</b>	<b>2002</b>
1.1.1-trichloroethane	0.40	1.9	2002
<b>Total applications A and MP</b>	<b>272.23</b>	<b>1221.2</b>	<b>2002</b>



### 3.3. Measures to implement

Given the necessary requirements of the Montreal Protocol and its amendments, as well as features and conditions of industrial production, policies and legislation of the Republic of Uzbekistan, designed to implement the measures that are part of this program.

Measures aimed at achieving a smooth and orderly transition to ozone-friendly, environmentally friendly technologies with minimal economic and social costs.

The following measures for the implementation of the implementation of the clotting ODS based on the strategic direction of the national program and are presented in [Table 3.2](#).

Table 3.2.

### Measures to implement the National Programme to eliminate the use of ozone-depleting substances

Number p / p	The content of activities	Responsible performers	Deadlines	Cost events projects, US \$	Sources of financing
1.1	Measures implemented by public authorities according to the schedule out ODS				
1.1.1	Organization of the work of the Interdepartmental Commission for the coordination of activities related to the implementation of the National Programme for ODS phase-out	The SCNP, State Customs Committee Ministry of Foreign Economic ties Ministry of Justice, State Tax Committee, Ministry of Macroeconomics and Statistics Ministry of Finance, Ministry of Foreign Affairs, The Ministry of Internal Affairs, Association "Uzmashprom" The State Committee for Science and Technology	2000 - 2002 GG		
1.1.2	Additions and changes to existing legislation with a view to establishing a system of managing the replacement of ODS:				
1.1.2	Development of Regulations on the regulation of the import and export of ODS and products containing them	The SCNP, State Customs Committee Ministry vneshniekonomicheskikh links Department of Justice	2000 I quarter.		
	Bans on imports of ODS and equipment using or containing ODS	The SCNP, State Customs Committee Ministry of Foreign Economic Relations	I quarter 2000		
	Development and implementation of normativnyhaktov to stimulate accelerated replacement of ODS (preferential taxation, regulation of prices)	The SCNP, Ministry of Finance	2000 - 2001 GG		
1.1.3	Creating a system of monitoring of ODS				
	The introduction of a monitoring system for the registration of ODS imports and exports of ODS and ODS-containing products	The SCNP, State Customs Committee Ministry of Foreign Economic Relations	2000 - 2002 GG		
	Development and introduction of statisticheskoyotchetnosti consumption and use of ODS economic entities	The SCNP, Ministry of Macroeconomics and Statistics	2000		
	Monitoring of ODS and products containing	SCNP			

	them		2000 - 2002 GG		
	Carrying out a systematic monitoring of the implementation of the National Programme project activities	Goskompriroda	2000 — 2002 г.г.		
1.1.4	Повышение уровня информированности общественности по целям и о ходе выполнения Национальной программы	Госкомприрода, Телерадиокомпания, Государственный комитет по печати	2000 — 2002 г.г.		
	Разработка и внедрение программ экологического обучения	Госкомприрода, общественные организации	2001 г.		
1.1.5	Поддержка предприятий, научно-исследовательских организаций и частного сектора в работе по вытеснению ОРВ				
	Оказание помощи при внедрении перспективных разработок, основанных на технологиях, не содержащих ОРВ, особенно с использованием местных ресурсов	Госкомприрода, Государственный комитет по науке и технике	2000 — 2002 г.г.		
	Проведение извлечения и рециркуляции хладагентов из торгового холодильного оборудования с использованием имеющегося оборудования	Коллективное предприятие «Узхладторгмонтаж»	2000 — 2002 г.г.		
2.1	Проекты по осуществлению замещения ОРВ				
2.1.1	Проект институционального укрепления и повышения организационного потенциала, в том числе:	Госкомприрода	2000 — 2002 г.г.	225604	Средства ГЭФ
	создание и обеспечение работы офиса по управлению замещением ОРВ, его оборудование;	Госкомприрода	2000 — 2002 г.г.	31000	Республиканский бюджет
	обеспечение таможенных служб 25 комплектами аппаратуры по обнаружению ОРВ и проведение обучения 300 сотрудников таможенных служб.	Госкомприрода, Государственный таможенный комитет	2000 г. II кв.	180954 31000	Средства ГЭФ, Республиканский бюджет
2.1.2	Обучение преподавателей и техников сферы охлаждения, в том числе:	Госкомприрода, министерства и ведомства, юридические и физические лица	2000 — 2002 г.г.	134244	Средства ГЭФ
	повышение квалификации преподавателей-инструкторов, занимающихся монтажом, ремонтом, обслуживанием всех видов холодильного оборудования и установок кондиционирования воздуха с использованием ОРВ и их заменителей;	Госкомприрода, министерства и ведомства, юридические лица	2000 г.	34000	Средства ГЭФ
	обучение техников	Госкомприрода, министерства и ведомства, юридические и физические лица	2000 — 2002 г.г.	100244	Средства ГЭФ
2.1.3	Реализация Национальной программы извлечения и рециркуляция хладагентов, в том числе:	Госкомприрода, министерства и ведомства, юридические и физические лица	2000 — 2002 г.г.	1327980	Средства ГЭФ
	составление схемы размещения пунктов по рециркуляции, подготовка закупок оборудования, поступление оборудования в республику;	Госкомприрода	2000 г. I кв.	1171830	Средства ГЭФ
	проведение 10 показательных семинаров в трех регионах республики (г. г. Ташкент,	Госкомприрода	2000 г. I кв.	40500	Средства ГЭФ

Самарканд, Фергана); распределение 350 комплектов оборудования по извлечению, 30 машин по рециркуляции, 350 наборов инструментов среди специалистов, прошедших обучение и имеющих соответствующий сертификат; организация системы мониторинга за эксплуатацией оборудования и распределением восстановленных хладагентов	Госкомприрода	2000 г. II кв.		
2.1.4 Проект модернизации производства бытовых холодильников на АООТ по прекращению использования ХФУ-11 и создания экспортоориентированной продукции, в том числе:  объявление тендера, анализ закупок, выбор поставщика;	Госкомприрода, Ассоциация «Узмашпром», СП «Арсин» (на базе АООТ «СИНО»)	2000 — 2002 г.г.	115649	Средства ГЭФ
доставка оборудования, таможенная очистка, проведение монтажных работ;	Госкомприрода, Ассоциация «Узмашпром», СП «Арсин» (на базе АООТ «СИНО»)	2000 г. I кв.	1515536	Средства ГЭФ, средства предприятия
запуск аппаратов, испытания, проведение обучения специалистов выдача сертификатов	Ассоциация «Узмашпром», СП «Арсин» (на базе АООТ «СИНО»)	2000 г. III кв.	1254000	Средства ГЭФ
Всего, в том числе:			261536	Средства ГЭФ Средства СП «Арсин» (на базе АООТ «СИНО»)
			3356194	
			3203364	Средства ГЭФ
			31000	* Республиканский бюджет
			121830	Средства СП «Арсин» (на базе АООТ «СИНО»)

\* Предусмотрено постановлением Кабинета Министров от 20 октября 1999 года № 469.

См. предыдущую редакцию.

(приложение № 2 утратило силу в соответствии с постановлением Кабинета Министров Республики Узбекистан от 19 августа 2000 г. № 359)

### ПРИЛОЖЕНИЕ № 3

к постановлению Кабинета Министров  
от 24 января 2000 года № 20

### ПЕРЕЧЕНЬ \*

**государств, не являющихся сторонами Венской конвенции об охране озонового слоя и Монреальского протокола по веществам, разрушающим озоновый слой**

1. Албания
2. Ангола
3. Андорра
4. Армения
5. Афганистан

6. Бутан
7. Гаити
8. Гвинея-Бисау
9. Джибути
10. Заир
11. Ирак
12. Кабо-Верде
13. Камбоджа
14. Киргизия
15. Оман
16. Палау
17. Руанда
18. Сан-Марино
19. Сан-Томе и
20. Сомали
21. Сьерра-Леоне
22. Экваториальная Гвинея
23. Эритрея

\*Государственным комитетом Республики Узбекистан по охране природы совместно с Министерством иностранных дел Республики Узбекистан в перечень будут вноситься изменения в соответствии со статусом ратификации Венской конвенции и Монреальского протокола согласно данным Секретариата по озону Программы ООН по окружающей среде.

*См. предыдущую редакцию.*

*(приложение № 4 утратило силу в соответствии с постановлением Кабинета Министров Республики Узбекистан от 11 ноября 2005 г. № 247 — Собрание законодательства Республики Узбекистан, 2005 г., № 45, ст. 343)*

#### ПРИЛОЖЕНИЕ № 5

к постановлению Кабинета Министров  
от 24 января 2000 года № 20

#### ДОПОЛНЕНИЕ К ПЕРЕЧНЮ

**специфических товаров (работ и услуг), экспорт и импорт которых осуществляется по разрешениям, выдаваемым уполномоченными органами Республики Узбекистан**

№	Краткое наименование	Органы, уполномоченные выдавать разрешения
7.	Экспорт и импорт озоно-разрушающих веществ и продукции, их содержащей	Государственный комитет Республики Узбекистан по охране природы