

Organization for Security and Co-operation in Europe

The Secretariat

Office of the Co-ordinator of OSCE Economic and Environmental Activities

Vienna, 20 October 2004

Thirteenth OSCE Economic Forum

"Demographic Trends, Migration and Integrating Persons belonging to National Minorities: Ensuring Security and Sustainable Development in the OSCE area"

First Preparatory Seminar: Demographic Prospects in the OSCE area: Economic and Security Implications

8 – 9 November, Trieste, Italy

Conference venue: Università degli Studi di Trieste, Aula Magna (3rd floor), Piazzale Europa 1

ANNOTATED AGENDA

Monday, 8 November 2004

09.00 - 10.00 Opening Plenary Session (open to Press)

Welcoming Remarks by:

- Senator Roberto Antonione, Deputy Minister of Foreign Affairs, Italy, host country
- H.E. Ivo Vajgl, Minister of Foreign Affairs of the Republic of Slovenia, incoming OSCE Chairmanship tbc
- Representative of the Bulgarian Chairmanship tbc
- Mr. Riccardo Illy, President, Region Friuli Venezia Giulia tbc
- Mr. Roberto Dipiazza, Mayor of the Municipality of Trieste tbc
- Mr. Domenico Romeo, Professor, Rector of the University of Trieste tbc
- Mr. Marcin Swiecicki, Co-ordinator of OSCE Economic and Environmental Activities

10.00 - 11.00 Working Session 1 : Demographic Prospects, Economy and Security – key issues

- Demographic evolution and long-term prospects in the OSCE area what future for the OSCE area
- Economic and security implications of population trends in the OSCE area

Moderator: Ambassador Guido Lenzi, Ministry of Foreign Affairs, Italy

Speakers:

- Mr. Janez Malacic, Professor, Head of the Statistical Department, Faculty of Economics, University of Ljubljana, Slovenia
- Mr. Raimondo Cagiano de Azevedo, Professor of Demography, Faculty of Economics, University "La Sapienza", Rome, Italy

Discussion

11.00 - 11.30 Coffee Break

11.30 - 12.30 Working Session 1: Demographic Prospects, Economy and Security — key issues (continued)

- Demographic tendencies in the OSCE neighbourhood
- Population movements in the OSCE area and the OSCE neighbourhood

Speakers:

- Mr. Marek Kupiszewski, Director of the Central European Forum for Migration Research / IOM, Warsaw, Poland
- Representative of the Cairo Demographic Center, Egypt tbc

Discussion

12.30 - 14.30 Lunch

14.30 – 16.00 Working Session 2 : Impact of ageing and policy responses

- Ageing and declining population, its impact on the economy
 - Social and political consequences of ageing
 - Policy responses

Moderator: Mr. Rasto Ovin, Professor, Dean of the Faculty of Economics and Business, University of Maribor, Slovenia – tbc

Speakers:

- Mr. Miroslav Macura, Chief, Population Activities Unit, UNECE
- Mr. Heikki Oksanen, Adviser, DG for Economic and Financial Affairs, European Commission
- Mr. Anis H. Bajrektarevic, Chairman, International Law and Global Political Studies, IMC University of Applied Management Sciences – Krems, Austria

Discussion

16.00 - 16.30 Coffee Break

16.30 – 18.30 Working Session 3 : Fertility, family dynamics and policy responses

- Patterns of fertility in the OSCE region underlying reasons
- Fertility in times of societal and economic change
- Policy responses to declining population growth rates

Moderator: Ambassador Mette Kongshem, Permanent representative of Norway to the OSCE

Speakers:

- Mr. Vladimir A. Iontsev, Professor, Head of the Department of Population, Faculty of Economics, Moscow State University "Lomonosov", Russian Federation
- Ms. Ingrid von Stumm, Chief Executive of Rostock Zentrum, Max Plank Institute for Demographic Research tbc

Discussion

19.30 Reception at the Trieste "Prefettura", hosted by the Task Force of the Ministry of Foreign Affairs for the Candidacy of Trieste to the Expo 2008

Tuesday, 9 November 2004

09.00 - 10.30 Working Session 4 : Regional demographic developments affecting security and stability

- Regional demographic developments
- The impact of internal and external demographic shifts on security

Moderator: tbc

Speakers:

- Ms. Milva Ekonomi, General Director of Institute of Statistics, Tirana, Albania
- Ms. Lyudmila Maksakova, Chief of the Deptartment of Demography and Labor Markets, Center for Effective Economic Policy under the Ministry of Economics of Uzbekistan

Discussion

10.30 - 11.00 Coffee Break

11.00 - 12.00 Working Session 5 : Health hazards and communicable diseases (AIDS, tuberculosis) and their impact on demographic trends. Economic implications

Moderator: tbc

Speakers:

- Ms. Natalia Gordienko, Regional Policy Advisor on HIV/AIDS, UNDP/Bratislava Regional Centre
- Mr. Alexander T. Goliusov, Chief of HIV/AIDS Department of the Ministry of Health of the Russian Federation
- Ms. Baktygul Bozgorpoeva, Project Manager, Kyrgyz Family Planning Alliance (KFPA), Kyrgyzstan

12.00 - 13.00 Working Session 6 : Demographic developments and Environmental issues

- Demography Environment Security: an overview of linkages
- Demography and environment a visualisation exercise

Moderator: Mr. Denis Sidorenko, Permanent Delegation of the Republic of Belarus to OSCE

Speakers:

- Mr. Colin H. Kahl, Assistant Professor, Department of Political Science, University of Minnesota, US
- Mr. Otto Simonett, Senior Manager, UNEP/Grid Arendal

Discussion

13.00 - 13.15 Coffee break

13.15 - 14.00 Wrap-up and Way Forward

- Presentation of Recommendations
- Discussion and Follow-up
- 14:00 15:00 Lunch Break
- 15:00 17:00 Optional Visit to "PORTO VECCHIO" (OLD HARBOUR) of Trieste (time to be confirmed ;further information: <u>http://www.expo.trieste.it/</u>)



Organization for Security and Co-operation in Europe

The Secretariat

Office of the Co-ordinator of OSCE Economic and Environmental Activities

Vienna, 12 October 2004

First Preparatory Seminar for the Thirteenth OSCE Economic Forum

"Demographic Prospects in the OSCE area: Economic and Security Implications"

Trieste, Italy, 8 -9 November 2004

Organizational Modalities

Conference Venue:

Università degli Studi di Trieste Aula Magna (3rd floor) Piazzale Europa, 1 I-34127 TRIESTE

Participants will have at their disposal a conference room for the plenary session.

Access to PCs and Internet will be available in a separate IT area.

A <u>conference secretariat</u> will provide assistance for speakers and participants. Printing and copying facilities for the display and distribution of relevant publications, documents and information materials will be available.

<u>Technical equipment</u> for presentation of audio-visual materials will be provided upon advance request (power point, overhead, flip chart).

PARTICIPATION

Representatives of OSCE participating States, OSCE institutions and field presences, representatives of International Organizations and representatives of business community, Non-Governmental Organizations and academic community will participate in the Seminar. The Partners for Co-operation and the Mediterranean Partners for Co-operation are invited to attend the seminar.

The seminar should stimulate a free-flowing discussion out of which recommendations to the OSCE and its participating States should emerge. *To this end, no formal interventions in the form of prepared statements are envisaged.* However, written materials may be submitted in advance for circulation by the OSCE Secretariat. **No fee for participation is requested.**

ACCREDITATION (REGISTRATION): Deadline: 29 October 2004

Please return the attached seminar "registration form" (Annex 1) to the OSCE Secretariat (Contact: Ms. Andrea Gredler: <u>andrea.gredler@osce.org</u>, Fax. + 43 1 514 36 6251, Tel: +43 1 51436 575), completed with your precise arrival & departure time, travel mean (flight, train or car) and hotel booked.

At their arrival, participants are kindly requested to contact the **registration desk in the hall outside the "Aula Magna"** 3^{rd} floor, where on-site registration, distribution of meeting badges and circulation of documents will start on Monday, 8 November 2004 (08.00 – 17.00).

Please note that conference badges are required for access to all the Seminar Events. They will be issued on presentation of the participants' passport or ID.

Press will have access to the Opening and Closing plenaries only.

VISA REQUIREMENTS: please consult Annex 2 : Information Notice on Italian visa requirements Annex 3 : Information Notice on Slovene visa requirements

HOTEL RESERVATION (Annex 4)

Block reservations (limited number of rooms) with special group rates have been made at the a number of hotels listed in **Annex 4**

We kindly request the participants to proceed for their own hotel booking.

Please quote 'participant to the OSCE Seminar' when booking the room and address it to the contact person named for each hotel.

Deadline for bookings: 30 October 2004. The special rate is only valid for reservations made till that date. After that date the rooms cannot be guaranteed.

<u>A shuttle service</u> will be provided daily and free of charge **from the hotels to the conference venue and return.**

TRANSPORTATION

Free-of -charge transfers upon arrival and departure from the Airport "Ronchi dei Legionari" (Trieste Airport, 1 hour drive from the city) and from "Trieste Centrale" Railway Station will be provided. Further information about the transfers to the hotel will be provided upon arrival at the OSCE Desk at the "Ronchi dei Legionari" airport/"Trieste Centrale" Railway Station in Trieste.

Please note that this transfer can ONLY be provided to participants who have registered and clearly indicated their time of arrival and the hotel booked on the registration form attached (Annex 1).

<u>A shuttle service</u> will be provided daily and free of charge **from the hotels to the conference venue and return.**

Information on flight and trains connections between Vienna – Trieste can be found in Annex 5.

SOCIAL EVENTS

Further Information will be available at arrival:

- Monday, 8 November 2004: Reception offered by Local Authorities of Trieste
- Tuesday, 9 November 2004: afternoon (rd. 15:00 17:00) Visit to "PORTO VECCHIO" (OLD HARBOUR) . Further information to be found on the Website: <u>http://www.expo.trieste.it/.</u>

TRANSLATION SERVICES

Simultaneous interpretation will be provided during the seminar in English and Russian.

DOCUMENT DISTRIBUTION & REGISTRATION:

Participants are welcome to distribute documents related to their Organization and/or to the theme of the Seminar. All documents have to be submitted to the Conference Secretariat for registration. We kindly request the receipt of documents in electronic format and well in advance to facilitate their timely distribution.

CONTACT: OSCE SECRETARIAT, VIENNA

For substantial issues: Mr. Gabriel Leonte, Tel: +43 514 36 776, Mob: (+43) (0) 664 9209294, Fax: +43 1 514 36 6251, email: <u>gabriel.leonte@osce.org</u>

For logistical queries: Ms. Andrea Gredler , Tel: +43 1 514 36 575, Mob:(+43) (0) 664 1858396, Fax: +43 1 514 36 6251, email: <u>andrea.gredler@osce.org</u>

Information are also available on the OSCE web site: <u>http://www.osce.org/eea</u>



Organization for Security and Co-operation in Europe

First Preparatory Seminar for the Thirteenth OSCE Economic Forum

Trieste, Italy, 8 - 9 November 2004

Venue: Università degli Studi di Trieste, Aula Magna (3rd floor), Piazzale Europa, 1

REGISTRATION FORM

Please return the Registration form (<u>deadline: 29 October 2004</u>) to Ms. Andrea Gredler OSCE-OCEEA: Fax: +43 1 514366251;Tel: +43 1 51436575; email: <u>andrea.gredler@osce.org</u> State/Delegation/Institution:

Title (Amb, Mr, Ms, Dr) **First Name Family Name** Position: **Department: Mailing Address:** Phone (with country code) **E-Mail:** Fax: **Participant: Title of presentation: Speaker: REGISTRATION for SHUTTLE TRANSFERS (Airport/Railway Station to Hotels): ARRIVAL Date:** 1. by plane (flight Nbre/arrival time):.... 2. by train (train Nbre./arrival time):..... **3.** by car (parking space available at the Conference *venue/University of Trieste*): approx. arrival time:.... **DEPARTURE Date**: 1. by plane (flight Nbre/departure time):..... 2. by train (train Nbre./departure time):..... **3.** by car (parking space available at the Conference venue/University of Trieste): approx. departure time:.....

HOTEL in TRIESTE:

I will attend the Visit to "PORTO VECCHIO " (OLD HARBOUR) 0 YES 0 NO POINTS TO REMEMBER

<u>Visa Information (Annexes 2&3):</u> Participants are kindly requested to proceed for their own visa arrangements. <u>Travel and Accommodation</u>: Participants are kindly requested to make their own travel and accommodation arrangements, which will not be paid for by the OSCE (see <u>Hotel list Annex 4</u>)

<u>Shuttle transfer from Airport of Trieste /Railway Station to Hotel/Conference venue</u> provided free of charge; <u>ONLY</u> available upon registration (see "registration for transfers" above). Contact OSCE Welcome Desk / Signs at your arrival. <u>A shuttle service</u> will be provided daily and free of charge from the hotels to the conference venue and return.

INFORMATION NOTICE ON ITALIAN VISA REQUIREMENTS

Citizens of the participating States listed below (item Nr. 3) will need Italian visas. Delegates from these countries, are <u>strongly advised to apply as early as possible for a visa (deadline 21 October).</u>

1. Please note that visas <u>cannot be issued upon arrival</u> in Italy. The visa must be obtained in advance and stuck to the applicant's passport at an Italian diplomatic Mission. Visas will be <u>free of charge</u> <u>only by following</u> the application procedure as described below.

2. Participants already in possession of a residence permit in any Schengen State do not need to apply for a Visa, regardless of their citizenship.

3. Passport holders of following countries require visas to enter Italy:

<u>OSCE participating States:</u> Albania, Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Former Yugoslav Republic of Macedonia, Georgia, Kazakhstan, Kyrgyzstan, Moldova, Russian Federation, Serbia and Montenegro, Tajikistan, Turkey, Turkmenistan, Ukraine, Uzbekistan. <u>Mediterranean Partners for Co-operation:</u> Algeria, Egypt, Jordan, Morocco, Tunisia. <u>Partners for Co-operation:</u> Afghanistan, Thailand.

Participants from these countries are **strongly advised to apply as early as possible for a visa and not later than 21 October 2004.**

General information on the visa procedure can be found on the website of the Italian Ministry of Foreign Affairs at <u>http://www.esteri.it/eng/5_32_183.asp</u>.

To receive a visa for Italy <u>free of charge</u>, participants must apply for a visa at the Italian diplomatic Mission in their residence country¹.

Please note that each application form must be accompanied by:

- the applicant's passport;
- two passport-sized photographs;
- the letter of invitation from the OSCE Secretariat OR the respective OSCE Field Presence (if this letter is addressed to the Government, a letter of appointment from that Government as its representative must also be submitted).

¹ Italian Embassies or Consulates able to provide visas are present in every OSCE Member State and Partner, except for Kyrgyzstan, Moldova, Tajikistan, and Turkmenistan, whose citizens can apply respectively to the Italian Embassies in Almaty, Bucharest, Tashkent and Moscow.

INFORMATION NOTICE ON SLOVENE VISA REQUIREMENTS

In connection with the First Preparatory Seminar for the Thirteenth OSCE Economic Forum to be held in Trieste (8 - 9 November 2004) it is expected that some participants will enter Italy by transiting the territory of Slovenia. In such case the citizens of the countries listed in Annex 2 (item 3) of the document (Organizational Modalities) will need to obtain Slovene transit visas. Representatives of these countries are advised to submit a visa application form as soon as possible at a Slovene embassy or consular post. Visas will be issued free of charge.

Since it is expected that most of the participants will apply at the Slovene Embassy in Vienna, it is advisable to contact the consular section at the following address:

EMBASSY OF THE REPUBLIC OF SLOVENIA

Niebelungengasse 13 A-1010 Vienna Phone: + 43 1 585 22 40 Fax: + 43 1 585 22 43 E-mail: vdu@mzz-dkp.gov.si

Please note that transit visas cannot be issued at Slovene border posts. Therefore, we advise once again all the participants who need to obtain visas to apply for them as soon as possible, preferably by October 22, to allow for the visa issuing procedures to be completed in time. Please be advised that a visa needs to be affixed to the passport by a Slovene consular officer.

Documents that need to be submitted together with the visa application form are:

- the applicant's passport;
- one passport-sized photograph;
- a diplomatic note from the respective diplomatic representation of the applicant, confirming his participation at the First Preparatory Seminar for the Thirteenth OSCE Economic Forum in Trieste <u>OR</u> a letter of invitation from the OSCE Secretariat.

Those participants who are in possession of a residence permit in Slovenia do not need to apply for a transit visa.

The English version of the Slovene visa application form is available in electronic format on the website of the Slovene Foreign Ministry (http://www.gov.si/mzz/eng), in the visa part of the "Useful Information" section.

ANNEX 4

HOTEL LIST in TRIESTE

Т

Starhotel Savoia Excelsior **** (30 rooms) Riva Mandracchio 4 tel. + 39 040 77941 fax. + 39 040 638260 Single room rate:130 Euro incl. breakfast contact person: Mrs. Barbara MINOZZI www.starhotels.it savoiaexcelsior.ts@starhotels.it	Jolly Hotel **** (30 rooms) Corso Cavour 7 tel. + 39 040 7600055 fax +39 040 362699 Single room rate: 130 Euro incl. breakfast contact person: Mrs. Krista BISSINGER www.jollyhotels.it ts_reservation@jollyhotels.com
Hotel Continentale **** (25 rooms) Via S. Nicolò 25 tel. +39 0450 631717 fax. +39 040 368816 Single room rate: 130 Euro incl. breakfast contact person: Mr. Stefano DE ROSA booking@goldengrouphotel.com	Hotel Colombia **** (15 rooms) Via Della Geppa 18 tel. +39 040 369191 fax. +39 040 369644 Single room rate: 130 Euro incl. breakfast contact person: Mrs. Michela www.hotelcolombia.it colombia@hotelcolombia.it
Hotel Alla Posta *** (14 rooms) Piazza Oberdan 1 tel. + 39 040 365536 fax. +39 040 633720 Single room rate: 100 Euro incl. breakfast contact person: Mr. Ludovico DONADIO <u>www.albergopostatrieste.it</u> <u>info@albergopostatrieste.it</u>	Hotel Milano *** (20 rooms) Via Ghega 17 tel. + 39 040 369680 fax. +39 040 369727 Single room rate: 100 Euro incl. breakfast contact person: Mr. Giuseppe GUCCIONE www.hotel-milano.com
Hotel Italia *** (15 rooms) Via Della Geppa 15 tel. +39 040 369900 fax. +39 040 630540 Single room rate: 100 Euro incl. breakfast contact person: Mr. Guerrino LANCI www.hotel-italia.it info@hotel-italia.it	

MAP link:

http://www.viamichelin.com/viamichelin/deu/dyn/controller/mapPerformPage?strLocation=Trieste &strCountry=eur

FLIGHTS CONNECTIONS VIENNA – TRIESTE & RETURN

FLIGHTS VIENNA – TRII	ESTE, 6 and 7 November 2004
Flight Depart Date: 06 Nov 2004 From: Vienna, Austria To: Trieste, Italy	Flight Depart Date: 07 Nov 2004 From: Vienna, Austria To: Trieste, Italy
 Alitalia (AZ) Flight 195 Depart: 0710 - Vienna, Austria Arrive: 0840 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 1339 Depart: 0940 - Malpensa Apt - Milan Arrive: 1115 - Trieste, Italy Alitalia (AZ) Flight 0199 Depart: 1205 - Vienna, Austria Arrive: 1335 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 1341 Depart: 1500 - Malpensa Apt - Milan Arrive: 1635 - Trieste, Italy Lufthansa German Airlines (LH) Flight 3555 Depart: 1255 - Vienna, Austria Arrive: 1400 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 4004 Depart: 1510 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 4004 Depart: 1510 - Munich International Airport Arrive: 1625 - Trieste, Italy Alitalia (AZ) Flight 197 Depart: 1810 - Vienna, Austria Arrive: 1940 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 1343 Depart: 1200 - Malpensa Apt - Milan 	 Lufthansa German Airlines (LH) Flight 3551 Depart: 0905 - Vienna, Austria Arrive: 1010 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 4002 Depart: 1045 - Munich International Airport Arrive: 1200 - Trieste, Italy Alitalia (AZ) Flight 0199 Depart: 1205 - Vienna, Austria Arrive: 1335 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 1341 Depart: 1500 - Malpensa Apt - Milan Arrive: 1635 - Trieste, Italy Lufthansa German Airlines (LH) Flight 3555 Depart: 1255 - Vienna, Austria Arrive: 1635 - Trieste, Italy Lufthansa German Airlines (LH) Flight 4004 Depart: 1510 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 4004 Depart: 1510 - Munich International Airport Arrive: 1625 - Trieste, Italy Lufthansa German Airlines (LH) Flight 4004 Depart: 1715 - Vienna, Austria Arrive: 1820 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 4006 Depart: 1715 - Vienna, Austria Arrive: 1820 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 4006 Depart: 1945 - Munich International Airport Arrive: 2100 - Trieste, Italy Alitalia (AZ) Flight 197 Depart: 1810 - Vienna, Austria Arrive: 1940 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 1343 Depart: 2030 - Malpensa Apt - Milan Arrive: 2005 - Trieste, Italy

FLIGHTS TRIESTE - VIENNA, 9 and 10 November 2004

Flight Depart Date: 09 Nov 2004 From: Trieste, Italy To: Vienna, Austria

Alitalia (AZ) Flight 1336 Depart: 0610 - Trieste, Italy Arrive: 0745 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 194 Depart: 0950 - Malpensa Apt - Milan Arrive: 1125 - Vienna, Austria

Alitalia (AZ) Flight 1356 Depart: 0700 - Trieste, Italy Arrive: 0810 - Fiumicino Apt - Rome Connect: Alitalia (AZ) Flight 0188 Depart: 0925 - Fiumicino Apt - Rome Arrive: 1110 - Vienna, Austria

Lufthansa German Airlines (LH) Flight 4007 Depart: 0825 - Trieste, Italy Arrive: 0940 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 3554 Depart: 1115 - Munich International Airport Arrive: 1220 - Vienna, Austria

Alitalia (AZ) Flight 1338 Depart: 1150 - Trieste, Italy Arrive: 1325 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 0198 Depart: 1430 - Malpensa Apt - Milan Arrive: 1605 - Vienna, Austria

Lufthansa German Airlines (LH) Flight 4003 Depart: 1245 - Trieste, Italy Arrive: 1400 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 3558 Depart: 1515 - Munich International Airport Arrive: 1620 - Vienna, Austria

Lufthansa German Airlines (LH) Flight 4005 Depart: 1705 - Trieste, Italy Arrive: 1820 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 3560 Depart: 1915 - Munich International Airport Arrive: 2020 - Vienna, Austria

Flight

Depart Date: 10 Nov 2004 From: Trieste, Italy To: Vienna, Austria

> Alitalia (AZ) Flight 1336 Depart: 0610 - Trieste, Italy Arrive: 0745 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 194 Depart: 0950 - Malpensa Apt - Milan Arrive: 1125 - Vienna, Austria

Alitalia (AZ) Flight 1356 Depart: 0700 - Trieste, Italy Arrive: 0810 - Fiumicino Apt - Rome Connect: Alitalia (AZ) Flight 0188 Depart: 0925 - Fiumicino Apt - Rome Arrive: 1110 - Vienna, Austria

Lufthansa German Airlines (LH) Flight 4007 Depart: 0825 - Trieste, Italy Arrive: 0940 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 3554 Depart: 1115 - Munich International Airport Arrive: 1220 - Vienna, Austria

Alitalia (AZ) Flight 1338 Depart: 1150 - Trieste, Italy Arrive: 1325 - Malpensa Apt - Milan Connect: Alitalia (AZ) Flight 0198 Depart: 1430 - Malpensa Apt - Milan Arrive: 1605 - Vienna, Austria

Lufthansa German Airlines (LH) Flight 4003 Depart: 1245 - Trieste, Italy Arrive: 1400 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 3558 Depart: 1515 - Munich International Airport Arrive: 1620 - Vienna, Austria

Lufthansa German Airlines (LH) Flight 4005 Depart: 1705 - Trieste, Italy Arrive: 1820 - Munich International Airport Connect: Lufthansa German Airlines (LH) Flight 3560 Depart: 1915 - Munich International Airport Arrive: 2020 - Vienna, Austria

TRAIN SCHEDULES VIENNA – TRIESTE & RETURN

Detailed timetables for train connections between Vienna and Trieste can be found under www.oebb.at or by calling the information: (01) 051717



Organization for Security and Co-operation in Europe

The Secretariat

Office of the Co-ordinator of OSCE Economic and Environmental Activities

Vienna, 20 October 2004

First Preparatory Seminar to the 13th Economic Forum: Demographic Prospects in the OSCE area: Economic and Security Implications

Trieste, Italy, 8-9 November 2004

Background Note

Demographic Changes in the OSCE region: Challenges and Responses (Selected aspects)

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<u>1</u> Introduction

This background note provides selected basic information about demographic trends in the OSCE area and some of the main explanations for the occurring changes. It also looks at the expected impact of these changes on the economy and public finances, and the measures proposed to address the challenges. Unless otherwise specified, the reference data used are those provided by the United Nations and its specialised bodies.

2 Overview of current population trends

2.1 The world population

2.1.1 History

- Over the last 50 years, the world population has more than doubled. It has increased from 2.5 billion in 1950 to 6.3 billion in 2003 (see Table 1 in Annex III).
- Most of the population increase took place in so-called "less developed countries (LDCs)".
- For "developed countries (DCs)", the increase was about 50%.
- Most industrialised countries have undergone the first demographic transition from high to low birth and death rates. Most of them also completed a second demographic transition, from around-replacement to sub-replacement fertility, what has lead to dramatic ageing of developed societies and will lead to shrinking populations in the foreseeable future.

Box 1: "Planet under pressure"

Six areas in which experts expect possible crises : Food: An estimated sixth of the world population suffer from hunger and malnutrition, while attempts to grow food are damaging swathes of productive land. Water: By 2025, two-thirds of the world's people are likely to be living in areas of acute water stress. Energy: Oil reserves are expected to run out over the coming century. Climate change: Predicted increases in extreme weather are, according to the prime minister Tony Blair, the world's greatest environmental challenge. **Biodiversity**: Many scientists think the Earth is now entering another great extinction phase with the disappearance of many species. **Pollution**: Hazardous chemicals are now found in the bodies of all new-born babies, and an estimated one in four people worldwide are exposed to unhealthy concentrations of air pollutants. Underlying all these pressures is a seventh factor-**GROWING HUMAN POPULATION.**

<u>Source</u>: "Planet under pressure" by Alex Kirby, BBC, 2004/10/01.

2.1.2 Prospects

- The world population is estimated to increase by about 50% until 2050, when it should reach approximately 9 billion (estimates vary from 8.5 9.6).
- According to various forecasts, the world population is expected to peak at approximately 10 billion between 2080 and 2090, before starting to decline.
- All regions of the world, except Europe, will continue to have growing populations over the next 50 years, yet there is disagreement about the possible trajectories of change outside Europe.
- Most of the world population increase will take place in the LDCs.
- Developed countries host about 20% of the world population. According to forecasts, that share should decline by one third to about 14% over the first half of this century.
- During this period, some LDCs are expected to change their status to "developed countries".
- The urban population is growing much faster than the rural population. This process is expected to accelerate, particularly in LDCs.
- India and China are the most populous countries with a combined population representing about one third of the world population in 2000. This proportion should decline in the next 50 years.

2.2 The OSCE population

2.2.1 Tendencies

- Overall, the total OSCE population is expected to increase by 7% over the next 50 years and reach about 1.3 billion.
- Within the OSCE area, the geographical distribution of the population will change as can be seen in the table below.
- Ageing is an issue of growing concern in most OSCE countries, except in Central Asia, which has large share of young citizens..

(continued on next page)

2.2.2 Geographical Distribution

The EU-25 population should decrease by 4.6%, from 452 million in 2000 to 431 million in 2050, mainly because of low fertility rates. In the EU-25, the population is expected to increase in seven countries : Luxembourg, Ireland, United Kingdom, France, Netherlands, Malta, Cyprus

Turkey's population changes would partly compensate for the decline of the population elsewhere in Europe. With 68 million in 2000 and a projected 98 million in 2050, it will become the third most populous country in the OSCE region after the US and Russia. It could overtake Russia after 2050.

Western CIS countries (Belarus, Moldova and Ukraine) and Russia are also confronted with a significant decline of their population levels, reflecting very low fertility rates and a decline of life expectancy, particularly for men. This decline is likely to be amplified by the growing HIV/AIDS crisis.

In the Caucasus, the population is projected to remain stable until 2050.

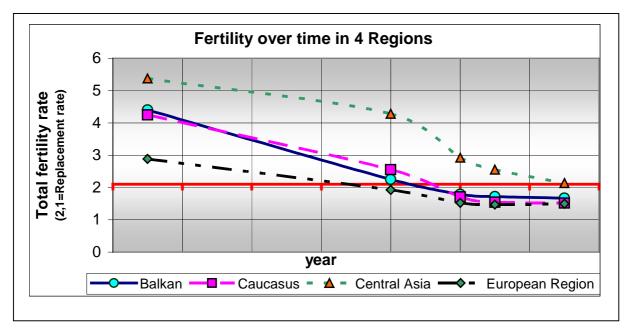
In **Central Asia**, with the exception of Kazakhstan, the population will increase significantly, reflecting high fertility rates, above the so-called "replacement rate". In the case of Kazakhstan, negative population growth will be largely due to the importance of European minorities (i.e. Russian and Ukrainian) in the total population, as well as emigration.

In **North America** (US and Canada, i.e. traditional destinations for immigrants), the population is expected to increase by about 130 million until 2050 (+ 40%).

3 Explaining demographic changes

3.1 Declining fertility rates

- Overall population growth reflects both the natural change (births *minus* deaths; increase or decrease) and net migration flows (emigration *minus* immigration).
- The birth rate is itself depending on the fertility rate.
- When the total fertility rate falls below a critical threshold, usually around 2.1 (the socalled "replacement level of the total fertility rate"), the population starts to decline in the long run. The exact threshold depends on factors such as life expectancy, which may grow overtime, compensating for lower fertility, as well as migration.
- The decline of total fertility rates is generally associated with the increase of women's education and participation in the labour force, changing behaviours, and an insufficient institutional framework assuring a balance between family and work responsibilities.
- However, in some countries, such as the Nordic countries, total fertility has been relatively high in the European context (between 1.64 to 1.80 in the period 2000-2005), and has even been slightly increasing in recent years.
- In Southern Europe, lower total fertility has *not* been accompanied by a drastic change of the participation rate of women in the labour force.
- In some transition countries, total fertility rates (TFR) have decreased significantly since 1990, but in many cases TFR increased in the second half of the 1990s.
- In Central Asia, total fertility rates are higher than in other OSCE regions.
- In the Caucasus, there are contrasting tendencies.



3.2 Ageing

- Other things being equal, the average age of the population decreases when the total fertility rate increases, and increases when life expectancy increases.
- Life expectancy has increased considerably over the last century due to many factors, including progress in health care, new life styles (more exercise, improved diets), higher incomes, etc.
- In all OSCE countries, the ageing of populations is expected to continue, albeit at a slower rate in Central Asia. (*See Annex III: Population Pyramids*)

3.3 The consequences of economic transition

- Most transition countries (mainly in the CIS and the Baltic region) are confronted with serious population decreases.
- For instance, the CIS population alone is expected to decline from 282 million to 237 million (-16%) until 2050. In absolute terms, the decline in Russia is expected to reach 45 million, or minus 30%. In Ukraine, the corresponding decline can reach 18 million, or minus 36%.
- These trends reflect at least three factors: significantly lower fertility rates, a decrease of life expectancy in some countries, particularly for men and emigration.

Lower fertility rates reflect the impact of difficult and uncertain economic conditions on the reproductive behaviour : people postpone decisions about having children. There are theories also pointing at changing values (professional careers more important than large families) and modernisation processes (large families not needed any more to sustain elderly parents).

The **decrease of life expectancy** is mainly caused by the rapid deterioration of social circumstances, a significant rise of inequalities in terms of income and wealth distribution, as well as the resulting widespread poverty, high unemployment, shrinking safety nets, worsening health conditions associated with alcohol and drug abuse, but also hazardous and communicable diseases (mainly HIV/AIDS and tuberculosis – *see Box 2, page 8*). The incentives for emigrating are high, particularly among the young.

- For some countries, demographic trends are made worse because of conflicts.

Box 2: HIV/AIDS in Central Europe, the CIS and South Africa

Central Europe, the Baltic countries and the Commonwealth of Independent States have some of the fastest growing rates of HIV/AIDS infection in the world. The impact is compounded by insufficient public awareness, frequent stigmatisation and the lack of adequate policy instruments to cope with the disease.

Growth rates in new HIV infections reported over the last several years in Estonia, Russia and Ukraine are among the world's highest. In 2004, more than <u>1%</u> of the adult population of these three countries is estimated to be carrying the virus, a critical threshold above which efforts to turn back the epidemic have failed in many other countries. If not curbed, the disease will threaten development prospects in these countries. Source: UNDP

Because AIDS was not identified as the potential killer it is, it has become South Africa's biggest threat, former President F.W. De Klerk said. "Sadly, nobody [at least among political leaders] foresaw the AIDS pandemic or imagined that within 20 years some six million South Africans would have died of this new and terrible disease."

Source: "De Klerk: AIDS Poses Threat in South Africa", ELLIOTT SYLVESTER, Associated Press Writer, 4 October 2004

Percentage (%) of population	HIV infection rate/ population	
with HIV	Year: 2003	source: UNAIDS 2004
1,6		
1,4		
0,8 +		
0,6 +	1	
0,4		
0,2		
0,0 +++++++++++++++++++++++++++++++++++	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Russian Federation Estonia Spain ed States of America Lancia	Italy Italy Portugal France Switzerland Cunada Austria Lithuania Republic of Moldova Netherlands Netherlands Razakhstan Serbia and Montenegro Denmark Greece FYR of Macedonia FYR of Macedonia FYR of Macedonia FYR of Macedonia FYR of Macedonia Finland United Kingdom Armenia Kyrgysstan Ireland Georgia Georgia Sweden Poland Romani.	Hungary Slovenia Czech Republic and Herzegovina Azerbaijan Bulgaria Slovakia Croatia Turkmenistan
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lussia, States	Jublic Trait Unit	C _{Ze} I
Ukraine Russian Federation Estonia Unied States of America Larris	R_{ej}	Hungary Slovenia Czech Republic Bosnia and Hazegovina Azerbaijan Bulgaria Slovatia Croatia Turkmenistan

<u>4 The impact of population trends</u>

4.1 Shrinking working population

- In most OSCE countries, the working age population is expected to decline.
- The decline is expected to be particularly pronounced in Russia and Ukraine.
- In other European countries, it will also decline in absolute and relative terms.
- In the US and Canada, the working age population will continue to increase in number.
- However, its share in the total population will decrease, mainly because of ageing.
- Most Central Asian countries will see an increase in their youth population.

4.2 Ageing, economic growth and safety nets

- In OECD countries, ageing is expected to increase the pressure on public finances, requiring an additional 6-7% of GDP to pay for pensions in 2050. At that time the labour force (or at least the working age population), is expected to be lower in absolute and/or relative terms.
- As more pensions will have to be paid, it could negatively impact on savings and investments, reducing growth prospects.
- As workers of different ages may have different levels of productivity and different prospects for improved productivity in the future, ageing could eventually cause lower productivity.
- However, if aggregate labour supply growth slows and the labour force is on average becoming older, this may stimulate innovative ways of producing goods and services with less labour input. On the other hand, an ageing workforce may have less capacity for innovation and entrepreneurship.
- According to some scholars, the above arguments should also take into account the positive impact of education on human capital and productivity growth as in many countries education continues to raise the quality of human capital, which should contribute to productivity growth. As a result, in a few decades, standards of living may be higher than today.
- The education argument may not fully apply to transition countries, where economic transformation has had a strong negative impact on public services.

4.3 **Population and the environment**

- Population change will have an impact on the sustainability of ecosystems and their ability to support people and supply markets with natural resources.
- Equally, changes in environmental conditions may cause significant demographic changes.
- Irrespective of the causality, in both cases the result is the same: an implication for security and stability.

Box 3: The Aral Sea Disaster:

The extension of cotton production, unreliable irrigation flows, increasing soil salinisation, declining river-delta fish stocks and resulting economic collapse is threatening almost 4 million people. Since the 1960s, about 500,000 people have been displaced as a result. It has been proven that families with higher education in the region are almost two times more likely to consider relocation.

5 Addressing demographic challenges

5.1 Retirement and pension systems

5.1.1 Delaying retirement

- The following policy responses have been proposed to address the concerns created by ageing, e.g.:

to increase the retirement age;

to introduce more disciplined access to long-term sickness, disability pensions and unemployment benefits;

to offer re-training opportunities for older workers, and;

to reduce age and gender discrimination in the labour market.

The key factor in this context is the increase in labour force participation rates among the working age population

5.1.2 Reforming pension schemes

- Pension schemes have to be modified.
- The prevailing pension system in most countries still is based on income transfers from the working population to the retired population ("pay as you go" scheme).
- Reform consists generally in setting up pension funds based on partially obligatory and partially voluntary contributions that are invested during the working period and paid back as interest and principal payments when retiring.
- Pension funds are subject to strict regulations and supervision from official bodies for safety reasons.
- Individuals are encouraged to invest in assets that may provide additional and stable resources for retirement.

5.2 Family, health and education policies

5.2.1 Family policies and women's labour force attachment

- Family policies such as maternity policies, parental leave policies, childcare services and child benefits have an impact on fertility by allowing women to combine maternity and work.
- Maternity provisions aim at protecting income and job positions during pregnancy and after childbirth. Maternity leave is generally between 14 to 20 weeks, and more in some countries. During that period, salaries continue to be paid.

- Childcare services, namely day nurseries, kindergartens and pre-school for young children also allow mothers to be active and have regular jobs. These services are provided in most OSCE countries. They can be supplied by both the public and private sector.
- Child benefit systems were first designed to target specific social groups in need. They are now seen as a factor able to influence fertility rates.
- Former command economies had comparable policies and infrastructures that would allow women to be part of the labour force. Transition has had a negative impact on these facilities, especially in countries confronted with severe economic and financial problems.
- Overall, adequate family policies should increase both women participation in the labour force and fertility rates.
- Unpaid parental leave is another element of family policies that has been subject to extensive changes over the last two decades. Such leave can reach 2-3 years.
- Part time work is also seen favourably in this context.

5.2.2 Healthcare policies

 Adequate healthcare policies are essential for addressing population decline, especially in countries confronted with the threat of HIV/AIDS and other diseases, especially tuberculosis.

5.2.3 Education policies

- Societies that can ensure that their children, especially girls, go to school, often experience a rapid decrease in birth and death rates associated with the additional effects that capability-raising measures can have.

Annex I: Selected Sources of Information and Bibliography

Information on Demography

Census & Demographics, maintained by L. Schankman, North Hall Library, Mansfield University, PA, USA

<u>Comité International de Coopération dans les Recherches Nationales en Démographie</u> (CICRED) in France maintains:

<u>ACERD</u>, a directory of population study or research centres throughout the world <u>Repertory of Research Projects</u>, an international repertory of national population studies and research carried out in the world

<u>Demography</u>, maintained by the Plausible Futures Newsletter, information for scenario planners and learning organisations

<u>Historische Demographie</u>, maintained by A.E. Imhof, Fachbereich Geschichtswissenschaften, Freie Universität Berlin, Germany (in German)

<u>History of International Migration</u>, maintained by the Department of History, Leiden University, the Netherlands

<u>Internet Resources of Interest to Demographers</u>, maintained by the Office of Population Research, Princeton University, USA

<u>Migratie: altijd en overal</u>, for (history) students about research and migration (in Dutch) <u>Netlinks</u>, searchable Database of Internet Resources in Population, Health and Development maintained by the Center for Communication Programs of the Johns Hopkins School of Hygiene and Public Health

<u>PopNet</u>, a resource for population information, produced and maintained by the Population Reference Bureau

<u>Population and Demography Information</u>, links maintained by the Population Research Institute, Pennsylvania State University, USA

<u>Population-Environment Research Network</u> (PERN), an on-line research database and a cyber seminar series, a project of <u>IUSSP</u> and <u>IHDP</u>

The "<u>Passerelle</u>" - information about migration worldwide ... , by the Center for International and European Law on Immigration and Asylum, Konstanz, Germany

Population Information Network (POPIN), United Nations:

Regional Population Information Networks:

POPIN - Africa

POPIN - Asia-Pacific

POPIN - Europe

IPALCA - Latin America and the Caribbean

Worldwide Directory of Population Institutions

Population links selected by Gerhard K. Heilig, CL&F, Austria

<u>Worldwide Demography Resources</u>, maintained by the Social Science Information Gateway (SOSIG), University of Bristol, UK

World Directory of Development Organizations and Programs

World-Wide Web Virtual Library: Demography & Population, a collection of links

maintained by the Australian National University (ANU)

World-Wide Web Virtual Library: Migration and Ethnic Relations, a collection of links

maintained by the European Documentation Centre and Observatory on Migration and Ethnic Relations (EDCOMER), Utrecht University, the Netherlands

International and national research institutes and organisations in the field of demography and population studies are available on request from OCEEA

Annex II: Definitions

Net migration rate - The number of immigrants minus the number of emigrants over a given period, divided by the person-years lived by the population of the receiving country over that period. It is expressed as the net number of migrants per 1,000 population.

Net migration - Net number of migrants, i.e. the number of immigrants minus the number of emigrants. It is expressed in thousands.

Total fertility - The average number of children a hypothetical cohort of women would have at the end of their reproductive period if they were subject during their whole lives to the fertility rates of a given period and if they were not subject to mortality. It is expressed in children per woman.

ASSUMPTIONS UNDERLYING THE RESULTS OF THE 2002 REVISION OF WORLD POPULATION PROSPECTS (Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat (2003)) :

To describe the different projection variants, the assumptions made regarding fertility, mortality and international migration are described first.

A. Fertility assumptions

Fertility assumptions are described in terms of the following groups of countries:

High-fertility countries: Countries that until 2000 had had no fertility reduction or only an incipient decline;

Medium-fertility countries: Countries where fertility has been declining but whose level was still above 2.1 children per woman in 1995-2000;

Low-fertility countries: Countries with total fertility at or below 2.1 children per woman in 1995-2000.

Medium-fertility assumptions:

Fertility in high-fertility and medium-fertility countries is assumed to decline following a path derived from models of fertility decline established by the United Nations Population Division on the basis of the past experience of all countries with declining fertility during 1950-2000. The models relate the level of total fertility during a period to the average expected decline in total fertility during the next period. Under the medium variant, whenever the total fertility projected by a model falls below 1.85 children per woman, the value actually used in projecting the population is set to 1.85. That is, 1.85 children per woman represents a floor value below which the total fertility of high and medium-fertility countries is not allowed to drop before 2050. However, it is not necessary for all countries to reach the floor value during by 2050. If the model of fertility change used produces a total fertility above 1.85 children per woman for 2045-2050, that value is used in projecting the population.

Fertility in low-fertility countries is generally assumed to remain below 2.1 children per woman during most of the projection period and reach 1.85 children per woman by 2045-2050. For low-fertility countries whose total fertility in 1995-2000 is estimated to be below 1.85 children per woman, projected fertility often declines further before increasing slowly to reach 1.85 in 2045-2050.

B. Mortality assumptions

Normal-mortality assumption:

Mortality is projected on the basis of the models of change of life expectancy produced by the United Nations Population Division. A medium pace of mortality decline is generally used to project future mortality levels in most developing countries. However, for countries highly affected by the HIV/AIDS epidemic, the slow pace of mortality decline has generally been used to project the reduction of general mortality risks not related to HIV/AIDS.

In addition, for the countries highly affected by the HIV/AIDS epidemic, estimates of the impact of HIV/AIDS are made explicitly through assumptions about the future course of the epidemic-that is, by projecting the yearly incidence of HIV infection. The model developed by the UNAIDS Reference Group on Estimates, Modeling and Projections¹ has been used to fit HIV prevalence data provided by UNAIDS so as to derive the parameters determining the past dynamics of the epidemic. For most countries, the model is fitted assuming that the relevant parameters have remained constant in the past. For projection purposes, the parameters are kept constant until 2010. Thereafter, the parameter PHI, which reflects the rate of recruitment of new individuals into the high-risk group, is projected to decline by a third over intervals of increasing length. In addition, the parameter R, which represents the force of infection, is projected to decline by 15 per cent over the same intervals. A reduction in R is based on the assumption that changes in behavior among those subject to the risk of infection will reduce the chances of transmitting the virus.

C. International migration assumptions

Normal-migration assumption:

The future path of international migration is set on the basis of past international migration estimates and an assessment of the policy stance of countries with regard to future international migration flows.

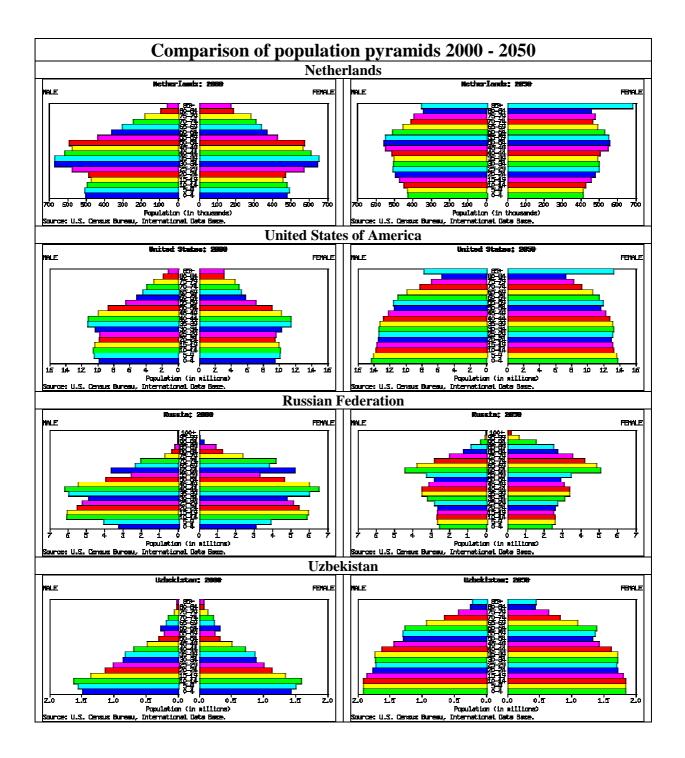
D. The projection variants

Table 1 presents in a schematic way the different assumptions underlying the four projection variants. As shown, the four variants (low, medium, high and constant-fertility) share the same assumptions regarding mortality and international migration. They differ among themselves only with respect to the assumptions regarding fertility. A comparison of their results allows therefore an assessment of the effects that different fertility paths have on other demographic parameters.

		Assumption	2.5
Projection variant	Fertility	Mortality	International migration
Low	Low	Normal	Normal
Medium	Medium	Normal	Normal
High	High	Normal	Normal
Constant-fertility	Constant	Normal	Normal
Constant-mortality	Medium	Constant	Normal
Zero-migration	Medium	Normal	Zero

Table 1. Projection variants in terms of assumptions for fertility, mortality and international migration

Annex III: Tables and Figures



Population

		TABLE 1: D	emograph	ic Data and	Estimates for	the OS	CE Participatin	g States a	nd the Medite	erranean	Partners							
	Population (thousands) 2000	Projected Po (thousa 2025	•	Projected Population Change (%) 2000-2050	Share of Pop t total (% 2000		Age Group 15-55 numbe 2000		Age Group 15 2000	i-59 in % 2050	Age Group 60 numl 2000		<mark>Age Group 60+ i</mark> n 2000	n % 2050	Elderly depende	ency ratio* 2050	Total depende	ency** 2050
					2000	2030												
WORLD	6.070.581	7.851.455	8.918.724	46,9			3.636.278	5.217.454	59,9	58,5		1.908.607	10,0	21,4		36,6	66,9	70,9
OSCE	1.185.269	1.267.684	1.270.892	7,2	100,0	100,0	730.897	677.630	61,7	53,3		384.301	17,7	30,2		56,7	62,2	87,5
Albania	3.113	3.629	3.670		0,26	0,29	1.914	2.088	61,5	56,9		962	9	26,2	14,6	46,0	62,6	75,7
Andorra	66	115	165		0,01	0,01		0			0	0						
Armenia	3.112	2.866	2.334		0,26	0,18	1.964	1.141	63,1	48,9		878	13,2	37,6		76,9	58,5	104,5
Austria	8.102	7.979	7.376	- ,-	0,68	0,58	5.080	3.629	62,7	49,2		2.744	20,7	37,2		75,6	59,5	103,3
Azerbaijan	8.157	10.222	10.942		0,69	0,86	4.829	6.270	59,2	57,3		2.703	9,3	24,7		43,1	68,9	74,5
Belarus	10.034 10.251	8.950	7.539	-24,9 -0,3	0,85 0,86	0,59	6.221	3.634	62	48,2		2.835	19,3 22,1	37,6		78,0 64,7	61,3 65,6	107,5 94,2
Belgium	3.977	10.516 4.183	3.564	-0,3	0,86	0,80 0,28	6.192 2.629	5.264	60,4 66,1	51,5 49,2		3.404	14.9	33,3 36.6		74.4	51.3	103,3
Bosnia and Herzegovina	8.099	6.609	5.255	-10,4 -35,1	0,34	0,28	5.070	2.522	62,6	- /		2.002	21,7		34,7	74,4	51,3	103,3
Bulgaria Canada	30,769	36.128	5.255 39.085	-35,1	2,60	0,41	19,754	2.522	62,6	48 52,4		2.002	21,7	38,1 32,2		79,4 61,5	59,7	90,8
Croatia	4.446	4.088	39.003	-19,3	0,38	0,28	2.721	1.890	61,2	52,4	960	1.130	21,6			59,8	63,4	89,8
Cyprus	783	4.000	892		0,38	0,23	480	476	61,3	53.4		272		31,5 30,5		57.1	63,1	87,3
Czech Republic	10.269	9.806	8.553	- 1-	0,87	0,07	6.695	4.028	65,2	47.1	1.879	3.378	18,3	30,5		83,9	53,4	112,3
Denmark	5.322	5.469	5.273		0,45	0,07	3.284	2.842	61,7	53,9		1.614	20	39,5		56.8	62,1	85,5
Estonia	1.367	1.017	657	-51,9	0,12	0,41	831	289	60,8	44		272	21,2	41,4		94,1	64,5	127,3
Finland	5.177	5.289	4.941	-4,6	0,44	0,39	3.210	2.564	62	51,9		1.611	19,9	32,6		62,8	61,3	92,7
France	59.296	64.165	64.230	8,3	5,00	5,05	35.993	33.271	60,7	51,8		20,746	20,5	32,3		62,4	64,7	93,1
Georgia	5.262	4.429	3.472		0,44	0,00	3.199	1.757	60,8	50,6		1.215	18,7	35		69,2	64,5	97,6
Germany	82.282	81.959	79.145		6,94	6,23	50.357	39.810	61,2	50,3		27.305	23,2	34,5		68,6	63,4	98,8
Greece	10.903	10.707	9.814		0,92	0,77	6.716	4.583	61,6	46.7		3.886	23,4	39.6		84,8	62,3	114,1
Holy See	1	1	1	0,0	0,00	0,00		0	na		0	0				- /-	- ,-	
Hungary	10.012	8.865	7.589	-24,2	0,84	0,60	6.338	3.795	63,3	50	1.972	2.732	19,7	36	31,1	72,0	58,0	100,0
Iceland	282	325	300	6,4	0,02	0,02	174	161	61,6	53,7	43	91	15,1	30,4	24,5	56,6	62,3	86,2
Ireland	3.819	4.668	4.996	30,8	0,32	0,39	2.417	2.653	63,3	53,1	580	1.509	15,2	30,2	24,0	56,9	58,0	88,3
Italy	57.536	52.939	44.875	-22,0	4,85	3,53	35.442	20.822	61,6	46,4	13.866	18.219	24,1	40,6	39,1	87,5	62,3	115,5
Kazaksthan	15.640	15.388	13.941	-10,9	1,32	1,10	9.525	7.681	60,9	55,1	1.783	3.973	11,4	28,5	18,7	51,7	64,2	81,5
Kyrgyzstan	4.921	6.484	7.235	47,0	0,42	0,57	2.810	4.290	57,1	59,3	443	1.642	9	22,7	15,8	38,3	75,1	68,6
Latvia	2.373	1.857	1.331	-43,9	0,20	0,10	1.443	598	60,8	44,9	503	544	21,2	40,9	34,9	91,1	64,5	122,7
Lichtenstein	33	38	40	21,2	0,00	0,00		0			0	0						
Lithuania	3.501	3.035	2.526	-27,8	0,30	0,20	2.125	1.250	60,7	49,5	676	826	19,3	32,7	31,8	<u>66,1</u>	64,7	102,0
Luxembourg	435	580	716	64,6	0,04	0,06	272	401	62,6	56	80	196	18,4	27,4	29,4	48,9	59,7	78,6
The former Yugoslav	2.024	2.199	2.156	6,5	0,17	0,17	1.275	1.190	63	55,2	291	608	14,4	28,2	22,9	51,1	58,7	81,2
Republic of Macedonia																		
Malta	389	418	402		0,03	0,03	245	206	63	51,2		134	17	33,4	27,0	65,2	58,7	95,3
Moldova	4.283	4.096	3.580	-16,4	0,36	0,28	0	0			0	0						
Monaco	33	40	42		0,00	0,00	0	0			0	0					== =	
Netherlands	15.898	17.123	16.954		1,34	1,33	10.063	9.087	63,3	53,6		5.205	18,2	30,7		57,3	58,0	86,6
Norway	4.473	4.859	4.895	9,4	0,38	0,39	2.711	2.575	60,6	52,6		1.576	19,5	32,2		61,2	65,0	90,1
Poland	38.671	37.337	33.004	-14,7	3,26	2,60	24.827	16.271	64,2	49,3		11.947	16,6	36,2		73,4	55,8	102,8
Portugal	10.016	9.834	9.027	-9,9	0,85	0,71	6.260	4.504	62,5	49,9		3.214	20,8	35,6		71,3	60,0	100,4
Romania	22.480	20.806	18.063	-19,6	1,90	1,42	14.140	9.104	62,9	50,4		6.304	18,9	34,9		69,2	59,0	98,4
Russian Federation	145.612	124.428	101.456	-30,3	12,29	7,98	92.464	50.119	63,5	49,4		36.524	18,5	36	29,1	72,9	57,5	102,4
San Marino	27	32	34	25,9	0,00	0,00	0	0			0	0						

Population

				Projected														
	Population (thousands)	Projected Po	•	Population Change (%)	Share of Pop		Age Group 15-5		A 0	50 in 0/	Age Group 6				late also also a sur de		Total damaged	
	2000	(thousa 2025	nas) 2050		total (9 2000	%) 2050	numbe 2000	2050	Age Group 15 2000	-59 in % 2050	numl 2000	2050	Age Group 60+ in 2000	<u>n %</u> 2050	derly depende 2000	2050	Total depende 2000	2050
WORLD	6.070.581	7.851.455	8.918.724	46,9	2000	2000	3.636.278	5.217.454	59,9	58,5	607.058	1.908.607	10.0	2030	16,7	36,6	66,9	
					400.0	400.0												70,9
OSCE	1.185.269	1.267.684	1.270.892	7,2	100,0	100,0	730.897	677.630	61,7	53,3	210.211	384.301	17,7	30,2	28,8	56,7	62,2	87,5
Serbia and Montenegro	10.555	10.230	9.371	-11,2	0,89	0,74	6.512	4.985	61,7	53,2	1.932	2.933	18,3	31,3	29,7	58,8	62,1	88,0
Slovakia	5.391	5.397	4.948		0,45	0,39	3.510	2.489	65,1	50,3	830	1.722	15,4	34,8	23,7	69,2	53,6	98,8
Slovenia	1.990	1.859	1.569	· · · ·	0,17	0,12	1.292	715	64,9	45,6	382	651	19,2	41,5	29,6	91,0	54,1	119,3
Spain	40.752	40.369	37.336		3,44	2,94	26.163	17.100	64,2	45,8	8.639	15.270	21,2	40,9	33,0	89,3	55,8	118,3
Sweden	8.856	9.055	8.700	12	0,75	0,68	5.252	4.454	59,3	51,2	1.975	2.923	22,3	33,6	37,6	65,6	68,6	95,3
Switzerland	7.173	6.801	5.810		0,61	0,46	4.447	2.841	62	48,9	1.528	2.179	21,3	37,5	34,4	76,7	61,3	104,5
Tajikistan	6.089	8.193	9.552	<u>56,9</u>	0,51	0,75	3.276	5.750	53,8	60,2	414	2.044	6,8	21,4	12,6	35,5	85,9	66,1
Turkey	68.281	88.995	97.759	43,2	5,76	7,69	41.105	56.700	60,2	58	5.462	24.244	8	24,8	13,3	42,8	66,1	72,4
Turkmenistan	4.643	6.549	7.541	62,4	0,39	0,59	2.647	4.525	57	60	306	1.621	6,6	21,5	11,6	35,8	75,4	66,7
Ukraine	49.688	40.775	31.749	-36,1	4,19	2,50	30.608	15.430	61,6	48,6	10.236	11.969	20,6	37,7	33,4	77,6	62,3	105,8
United Kingdom	58.689	63.287	66.166	12,7	4,95	5,21	35.331	35.928	60,2	54,3	12.149	19.585	20,7	29,6	34,4	54,5	66,1	84,2
United States of America	285.003	358.030	408.695	43,4	24,05	32,16	176.987	231.321	62,1	56,6	45.885	104.217	16,1	25,5	25,9	45,1	61,0	76,7
Uzbekistan	24.913	33.774	37.818	51,8	2,10	2,98	14.101	22.388	56,6	59,2	1.769	8.849	7,1	23,4	12,5	39,5	76,7	68,9
MEDITERRANEAN																		
PARTNERS																		
Algeria	30.245	42.429	48.667	60,9			17.784	28.422	58,8	58,4	1.815	11.485	6	23,6	10,2	40,4	70,1	71,2
Egypt	67.784	103.165	127.407	88,0			38.569	78.355	56,9	61,5	4.609	23.825	6,8	18,7	12,0	30,4	75,7	62,6
Israel	6.042	8.598	9.989	65,3			3.541	5.734	58,6	57,4	792	2.497	13,1	25	22,4	<u>43,6</u>	70,6	74,2
Jordan	5.035	8.116	10.154	101,7			2.845	6.265	56,5	61,7	232	1.929	4,6	19	8,1	30,8	77,0	62,1
Morocco	29.108	40.721	47.064	61,7			17.610	27.956	60,5	59,4	1.892	10.307	6,5	21,9	10,7	36,9	65,3	68,4
Tunisia	9.519	12.037	12.887	35,4			5.845	7.088	61,4	55	800	3.634	8,4	28,2	13,7	<mark>51,3</mark>	62,9	81,8

Source: United Nations Population Division: World Population Prospects: The 2002 Revision and the OSCE/OCEEA.

The estimates are based on the medium variant calculations.

* Elderley dependency ratio = (Age group 60+/AgeGroup 15-59)*100

Regional pop present

	TAB	LE 2: Region	al Demog	raphic Data	and Estimate	es for the	OSCE Particip	pating Star	es and the M	lediterrar	nean Partner	s						
	Population (thousands)	Projected Po (million		Projected Population Change (%)	Share of Pop total (%		Age Group 15-59 numbe		Age Group 15	i-59 in %	Age Group 60 numb		Age Group 60+ i		Iderley depend	ency	Total depende	ency**
	2000	2025	2050	2000-2050	2000	2050	2000	2050	2000	2050	2000	2050	2000	2050	2000	2050	2000	2050
North America	315.772	394.158	447.780	41,80	26,6	35,2	196.741	251.802	62,3	56,2	51.024	116.803	16,2	26,1	25,9	46,4	60,5	77,8
EU-25				-4,61		33,9	279.816					149.911		34,8	34,0			98,7
EU candidate countries***	103.306	120.498	124.664	20,67	8,7	9,8	63.036	70.217	61,0	58,3	12.429	33.680	12,0	28,0	19,7	48,0	63,9	71,6
Other European countries****	31.757	32.452	30.048	-5,38	2,68	2,36	19.662	15.594	61,9	48,1	5.538	9.653	17,4	29,7	28,2	61,9	61,5	108,1
cis	282.354	266.154	237.159	-16,01	23,82	18,66	171.642	122.986	60,8	51,9	45.979	74.254	16,3	31,3	26,79	60,38	64,50	92,83
Russian Federation	145.612	124.428	101.456	-30,3	12,29	7,98	92.464	50.119	63,5	49,4	26.938	36.524	18,5	36	29,1	72,9	57,5	102,4
Western CIS*****	64.005	53.821	42.868	-33,02	5,40	3,37	36.829	19.064	57,54	44,5	12.172	14.804	19,0	34,5	33,05	77,66	73,79	124,87
Caucasus	16.531	17.517	16.748	1,31	1,39	1,32	9.992	9.168	60,44	54,7	2.153	4.795	13,0	28,6	21,55	52,31	65,44	82,68
Central Asia	56.206	70.388	76.087	35,37	4,74	5,99	32.358	44.635	57,57	58,7	4.715	18.130	8,4	23,8	14,57	40,62	73,70	70,46
MEDITERRANEAN PARTNERS*****								153.819										

Source: United Nations Population Division: World Population Prospects: The 2002 Revision and the OSCE/OCEEA.

The estimates are based on the medium variant calculations.

* Elderley dependency ratio = (Age group 60+/AgeGroup 15-59)*100

** Total dependency = non working age pop/working age pop = (100-age group 15-59/age group 15-59). The working age population is not the actually working population.

*** EU candidate countries = Bulgaria, Croatia, Romania, and Turkey.

****Other European countries=Albania, Andorra, Bosnia & Herzegovina, Holy See, Iceland, fYRMacedonia, Lichtenstein, Monaco, Norway, San Marino, Serbia & Montenegro, and Switzerland

*****Western CIS = Belarus, Moldova, and Ukraine

******Mediterranean partners = Algeria, Egypt, Israel, Jordan, Morocco, and Tunisia

TABLE 3 : Projected Population change in the OSCE area

Belgium 10,251 10,516 10,221 -0.3 Denmark 5,322 5,469 5,273 -0.9 Sweden 8,856 9,055 8,700 -1.8 Germany 82,282 81,959 79,145 -3.8 Finland 5,177 5,289 4,941 -4.6 Slovakia 5,391 5,397 4,948 -8.2 Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 <th></th> <th>Population (thousands)</th> <th>Projected Po (thousa</th> <th>•</th> <th>Projected Population Change (%)</th>		Population (thousands)	Projected Po (thousa	•	Projected Population Change (%)
OSCE 1,185,269 1,267,684 1,270,892 7,22 Andorra 66 115 165 150 Luxembourg 435 580 716 64.6 Turkmenistan 4,043 6,549 7,541 62.4 Tajikistan 6,089 8,193 9,552 55.9 Uzbekistan 24,913 33,774 37,818 518 United States of America 285,003 358,030 408,695 43.4 Turkey 68,281 88,995 97,759 43.2 Azerbaijan 8,157 10,222 10,942 34.1 Ireland 3,819 4,668 4.996 30.8 Konaco 33 34 422 34 25.9 Canada 30,769 36,128 39,085 27.0 San Marino 27 32 34 42.9 Albania 3,113 3,629 3,670 17.9 Cyprus 783 892 892 <t< th=""><th></th><th></th><th></th><th></th><th></th></t<>					
Andorra 66 115 165 150 Luxembourg 435 580 776 646 Tajkistan 6,089 8,193 9,552 56.9 Uzbekistan 24,913 33,774 37,818 51.8 Kyrgyzstan 4,921 6,844 7,235 47.0 United States of America 285,003 358,030 408,695 43.4 Turkey 68,281 88,995 97,759 43.2 Azerbaijan 8,157 10,222 10,942 34.1 Ireland 3,819 4,668 4,996 30.8 Monaco 33 40 421.2 43.1 Ireland 3,113 3,629 3,670 17.9 San Marino 27 32 3,67 17.12 Chabaia 3,113 3,629 3,670 17.9 Mahai 3,113 3,629 4,845 9,44 France 59,296 64,165 64,230 8.3					
Luxembourg 435 580 716 64.8 Turkmenistan 4,643 6,549 7,541 62.4 Tajikistan 6,089 8,193 9,552 56.9 Uzbekistan 24,913 33,774 37,818 518.8 Kyrgyzstan 4,921 6,484 7,235 47.0 United States of America 285,003 358,030 406,695 43.4 Turkey 68,281 88,995 97,759 43.2 Azerbaijan 8,157 10,422 243.4 Ireland 3,819 4,668 4,996 30.8 San Marino 27 32 34 25.9 San Marino 27 32 34 25.9 Oprus 783 892 892 13.9 United Kingdom 58,689 63,287 66,166 12.7 Norway 4,473 4,859 4,895 9.4 France 59,296 64,165 64,230 8.3					
Turkmenistan 4,643 6,549 7,541 62.4 Tajikistan 6,089 8,193 9,552 65.9 Uzbekistan 24,913 33,774 37,818 51.8 Kyrgyzstan 4,921 6,484 7,235 47.0 United States of America 285,003 356,030 408,685 43.4 Turkey 66,281 88,995 97,759 43.2 Azerbaijan 8,157 10,222 10,942 34.1 Ireland 3,819 4,668 4,996 30.8 Monaco 33 40 422 27.3 San Marino 27 32 34 25.9 Lichtenstein 33 38 40 21.2 Abbania 3,113 3,629 3,670 17.9 Norway 4,473 4,859 4,895 9.4 Prace 5,286 6,166 12.27 Norway 8,472 3.8 Netherlands 15,898 17,123 <td></td> <td></td> <td>-</td> <td></td> <td></td>			-		
Tajikistan 6.069 8.193 9.552 66.9 Uzbekistan 24,913 33.774 37.818 61.8 Kyrgyzstan 4,921 6,484 7.235 47.0 United States of America 285,003 358,030 408,695 43.4 Turkey 68,281 88,995 97,759 43.2 Azerbaijan 8,157 10,222 10,942 34.1 Ireland 3,819 4,668 4,996 30.8 Monco 33 40 42 27.3 Canada 30,769 36,128 39,085 27.0 San Marino 27 32 34 25.9 Lichtenstein 33 38 40 21.2 Albania 3,113 3,629 3,670 17.9 Norway 4,473 4,859 4,845 9.4 France 59,296 64,165 64,208 8.3 Netherlands 15,898 17,123 16,954 6.6.6	×.				
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Ireland 3,819 4,668 4,996 30.8 Monaco 33 40 42 27.3 Canada 30,769 36,128 39,085 27.0 San Marino 27 32 34 25.9 Lichtenstein 33 38 40 21.2 Albania 3,113 3,629 3,670 17.9 Cyprus 783 892 892 13.9 United Kingdom 58,689 63,287 66,166 12.7 Norway 4,473 4,859 4,895 9,4 France 59,296 64,165 64,230 8.3 Netherlands 15,898 17,123 16,954 6.6 The former Yugoslav 2,024 2,199 2,156 6.5 Iceland 282 325 300 6.4 Mata 389 418 402 3.3 Holy See 1 1 0.0 0 Bergium 1	Turkey	68,281	88,995	97,759	43.2
Monaco 33 40 42 27.3 Canada 30,769 36,128 39,085 27.0 San Marino 27 32 34 25.9 Lichtenstein 33 38 40 21.2 Abbania 3,113 3,629 3,670 17.9 Cyprus 783 892 892 13.9 United Kingdom 58,689 63,287 66,166 12.7 Norway 4,473 4,859 4,895 9.4 France 59,296 64,165 66,4230 8.3 Netherlands 15,898 17,123 16,954 6.6 The former Yugoslav 2,024 2,199 2,156 6.5 Republic of Macedonia 2,024 2,199 2,156 6.5 Leeland 282 325 300 6.4 Malta 389 418 402 3.3 Holy See 1 1 1 0.0 Denmark <td>Azerbaijan</td> <td>8,157</td> <td>10,222</td> <td>10,942</td> <td>34.1</td>	Azerbaijan	8,157	10,222	10,942	34.1
Canada 30,769 36,128 39,085 27.0 San Marino 27 32 34 25.9 Lichtenstein 33 38 40 21.2 Albania 3,113 3,629 3,670 17.9 Cyprus 783 892 892 13.9 United Kingdom 58,689 63,287 66,166 12.7 Norway 4,473 4,859 4,895 9.4 France 59,296 64,165 64,203 8.3 Netherlands 15,898 17,123 16,954 6.6 The former Yugoslav 2,024 2,199 2,156 6.5 Iceland 282 325 300 6.4 Malta 389 418 402 3.3 Holy See 1 1 1 0.0 Belgium 10,251 10,516 10,221 -0.3 Germany 82,282 81,959 79,145 -3.8 Finland </td <td>Ireland</td> <td>3,819</td> <td>4,668</td> <td>4,996</td> <td>30.8</td>	Ireland	3,819	4,668	4,996	30.8
San Marino 27 32 34 25.9 Lichtenstein 33 38 40 21.2 Albania 3,113 3,629 3,670 17.9 Cyprus 783 892 892 13.9 United Kingdom 58,689 63,287 66,166 12.7 Norway 4,473 4,859 4,895 9.4 France 59,296 64,165 64,230 8.3 Netherlands 15,898 17,123 16,954 6.6 The former Yugoslav 2,024 2,199 2,156 6.5 Iceland 282 325 300 6.4 Mata 389 418 402 3.3 Holy See 1 1 1 0.0 Belgium 10,251 10,516 10,221 -0.3 Denmark 5,322 5,469 5,273 -0.9 Sweden 8,856 9,055 8,700 -1.8 Germany	Monaco	33	40	42	27.3
Lichtenstein 33 38 40 21.2 Albania 3,113 3,629 3,670 17.9 Cyprus 783 892 892 13.9 United Kingdom 58,689 63,287 66,166 12.7 Norway 4,473 4,859 4,895 9,4 France 59,296 64,165 64,230 8,3 Netherlands 15,898 17,123 16,954 6.6 The former Yugoslav 2,024 2,199 2,156 6.5 Republic of Macedonia 282 325 300 6.4 Malta 389 418 402 3.3 Holy See 1 1 1 0.0 Bergium 10,251 10,516 10,221 0.9 Sweden 8,856 9,055 8,700 -1.8 Germany 82,282 81,959 79,145 -3.8 Finland 5,177 5,289 4,941 -4.6	Canada	30,769	36,128	39,085	27.0
Albania 3,113 3,629 3,670 17.9 Cyprus 783 892 892 13.9 United Kingdom 58,689 63,287 66,166 12.7 Norway 4,473 4,859 4,893 9.4 France 59,296 64,165 64,230 8.3 Netherlands 15,898 17,123 16,954 66.5 Iceland 282 325 300 6.4 Malta 389 418 402 3.3 Holy See 1 1 1 0.0 Belgium 10,251 10,516 10,221 -0.3 Denmark 5,322 5,469 5,273 -0.9 Sweden 8,856 9,055 8,700 -1.8 Germany 82,282 81,959 79,145 -3.8 Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal <td></td> <td></td> <td></td> <td></td> <td></td>					
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Netherlands 15,898 17,123 16,954 6.6 The former Yugoslav Republic of Macedonia 2,024 2,199 2,156 6.5 Iceland 282 325 300 6.4 Malta 389 418 402 3.3 Holy See 1 1 1 0.0 Belgium 10,251 10,516 10,221 -0.3 Denmark 5,322 5,469 5,273 -0.9 Sweden 8,856 9,055 8,700 -1.8 Germany 82,282 81,959 79,145 -3.8 Finland 5,177 5,289 4,941 -4.6 Slovakia 5,391 5,397 4,948 -8.2 Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 <td></td> <td></td> <td></td> <td></td> <td></td>					
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Iceland 282 325 300 6.4 Malta 389 418 402 3.3 Holy See 1 1 1 0.0 Belgium 10,251 10,516 10,221 -0.3 Denmark 5,322 5,469 5,273 -0.9 Sweden 8,856 9,055 8,700 -1.8 Germany 82,282 81,959 79,145 -3.8 Finland 5,177 5,289 4,941 -4.6 Slovakia 5,391 5,397 4,948 -8.2 Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9	Ũ	2,024	2,199	2,156	6.5
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Germany 82,282 81,959 79,145 -3.8 Finland 5,177 5,289 4,941 -4.6 Slovakia 5,391 5,397 4,948 -8.2 Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088	Denmark	5,322	5,469	5,273	-0.9
Finland 5,177 5,289 4,941 -4.6 Slovakia 5,391 5,397 4,948 -8.2 Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088 3,587 -19.3 Romania 19,90 1,859 <	Sweden	8,856	9,055	8,700	-1.8
Slovakia 5,391 5,397 4,948 -8.2 Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088 3,587 -19.3 Romania 22,480 20,806 18,063 -19.6 Slovenia 1,990 1,859	Germany	82,282	81,959	79,145	-3.8
Spain 40,752 40,369 37,336 -8.4 Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088 3,587 -19.3 Romania 22,480 20,806 18,063 -19.6 Slovenia 1,990 1,859 1,569 -21.2 Italy 57,536 52,939	Finland	5,177	5,289	4,941	-4.6
Austria 8,102 7,979 7,376 -9.0 Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088 3,587 -19.3 Romania 22,480 20,806 18,063 -19.6 Slovenia 1,990 1,859 1,569 -21.2 Italy 57,536 52,939 44,875 -22.0 Hungary 10,012 8,865	Slovakia	5,391	5,397	4,948	-8.2
Portugal 10,016 9,834 9,027 -9.9 Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -199.0 Croatia 4,446 4,088 3,587 -19.3 Romania 22,480 20,806 18,063 -196.0 Slovenia 1,990 1,859 1,569 -21.2 Italy 57,536 52,939 44,875 -22.0 Hungary 10,012 8,865 7,589 -24.2 Belarus 10,034 8,950 <td>Spain</td> <td>40,752</td> <td>40,369</td> <td>37,336</td> <td>-8.4</td>	Spain	40,752	40,369	37,336	-8.4
Greece 10,903 10,707 9,814 -10.0 Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088 3,587 -19.3 Romania 22,480 20,806 18,063 -19.6 Slovenia 1,990 1,859 1,569 -21.2 Italy 57,536 52,939 44,875 -22.0 Hungary 10,012 8,865 7,589 -24.2 Belarus 10,034 8,950 7,539 -24.9 Armenia 3,112 2,866	Austria	8,102	7,979	7,376	-9.0
Bosnia and Herzegovina 3,977 4,183 3,564 -10.4 Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088 3,587 -19.3 Romania 22,480 20,806 18,063 -19.6 Slovenia 1,990 1,859 1,569 -21.2 Italy 57,536 52,939 44,875 -22.0 Hungary 10,012 8,865 7,589 -24.2 Belarus 10,034 8,950 7,539 -24.9 Armenia 3,112 2,866 2,334 -25.0 Lithuania 3,501 3,035	Portugal	10,016	9,834	9,027	-9.9
Kazaksthan 15,640 15,388 13,941 -10.9 Serbia and Montenegro 10,555 10,230 9,371 -11.2 Poland 38,671 37,337 33,004 -14.7 Moldova 4,283 4,096 3,580 -16.4 Czech Republic 10,269 9,806 8,553 -16.7 Switzerland 7,173 6,801 5,810 -19.0 Croatia 4,446 4,088 3,587 -19.3 Romania 22,480 20,806 18,063 -19.6 Slovenia 1,990 1,859 1,569 -21.2 Italy 57,536 52,939 44,875 -22.0 Hungary 10,012 8,865 7,589 -24.2 Belarus 10,034 8,950 7,539 -24.2 Belarus 3,112 2,866 2,334 -25.0 Lithuania 3,501 3,035 2,526 -27.8 Russian Federation 145,612 124,428					
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Ukraine 49,688 40,775 31,749 -36.1 Latvia 2,373 1,857 1,331 -43.9	Georgia	5,262	4,429	3,472	-34.0
Latvia 2,373 1,857 1,331 -43.9		8,099	6,609	5,255	-35.1
	Ukraine	49,688	40,775	31,749	-36.1
Estonia 1,367 1,017 657 -51.9	Latvia	2,373	1,857	1,331	-43.9
	Estonia	1,367	1,017	657	-51.9

Source: United Nations Population Division: World Population Prospects: The 2002 Revision and the OSCE/OCEEA.

The estimates are based on the medium variant calculations.

* Elderly dependency ratio = (Age group 60+/AgeGroup 15-59)*100

TABLE 4 : Working Group Population in absolute numbers in the OSCE area

	Population (thousands) 2000	Projected Population (thousands) 2050	Age Group 15- 59 absolute number 2000	Age Group 15- 59 absolute number 2050	Age Group 15- 59 in % 2000	Age Group 15- 59 in % 2050
WORLD	6.070,581	8.918.724	3.636.278		2000 59.9	58.5
OSCE	1,185,269	1,270,892	730,897	677,630	61.7	53.3
United States of America	285,003	408,695	176,987	231,321	62.1	56.6
Turkey	68,281	97,759	41,105	56,700	60.2	58
Russian Federation	145,612	101,456	92.464	50,119	63.5	49.4
Germany	82,282	79,145	50,357	39,810	61.2	50.3
United Kingdom	58.689	66,166	35,331	35,928	60.2	54.3
France	59,296	64,230	35,993		60.7	51.8
Uzbekistan	24,913	37,818	14,101	22,388	56.6	59.2
Italy	57,536	44,875	35,442	20,822	61.6	46.4
Canada	30,769	39,085	19,754	20,481	64.2	52.4
Spain	40,752	37,336	26,163	17,100	64.2	45.8
Poland	38,671	33,004	24,827	16,271	64.2	49.3
Ukraine	49,688	31,749	30,608	15,430	61.6	48.6
Romania	22,480	18,063	14,140	9,104	62.9	50.4
Netherlands	15,898	16,954	10,063	9,087	63.3	53.6
Kazaksthan	15,640	13,941	9,525	7,681	60.9	55.1
Azerbaijan	8,157	10,942	4,829	6,270	59.2	57.3
Tajikistan	6,089	9,552	3,276	5,750	53.8	60.2
Belgium	10,251	10,221	6,192	5,264	60.4	51.5
Serbia and Montenegro	10,555	9,371	6,512	4,985	61.7	53.2
Greece	10,903	9,814	6,716	4,583	61.6	46.7
Turkmenistan	4,643	7,541	2,647	4,525	57	60
Portugal	10,016	9,027	6,260	4,504	62.5	49.9
Sweden	8,856	8,700	5,252	4,454	59.3	51.2
Kyrgyzstan	4,921	7,235	2,810	4,290	57.1	59.3
Czech Republic	10,269	8,553	6,695	4,028	65.2	47.1
Hungary	10,012	7,589	6,338	3,795	63.3	50
Belarus	10,034	7,539	6,221	3,634	62	48.2
Austria	8,102	7,376	5,080	3,629	62.7	49.2
Denmark	5,322	5,273	3,284	2,842	61.7	53.9
Switzerland	7,173	5,810	4,447	2,841	62	48.9
Ireland	3,819	4,996	2,417	2,653	63.3	53.1
Norway	4,473	4,895	2,711	2,575	60.6	52.6
Finland	5,177	4,941	3,210	2,564	62	51.9
Bulgaria	8,099	5,255	5,070	2,522	62.6	48
Slovakia	5,391	4,948	3,510	2,489	65.1	50.3
Albania	3,113	3,670	1,914	2,088	61.5	56.9
Croatia	4,446	3,587	2,721	1,890	61.2	52.7
Georgia	5,262	3,472	3,199	1,757	60.8	50.6
Bosnia and Herzegovina	3,977	3,564	2,629	1,753	66.1	49.2
Lithuania	3,501	2,526	2,125	1,250	60.7	49.5
The former Yugoslav	2,024	2,156	1,275	1,190	63	55.2
Republic of Macedonia						
Armenia	3,112	2,334	1,964		63.1	48.9
Slovenia	1,990	1,569	1,292		64.9	45.6
Latvia	2,373	1,331	1,443		60.8	44.9
Cyprus	783	892	480		61.3	53.4
Luxembourg	435	716	272		62.6	56
Estonia	1,367	657	831	289	60.8	44
Malta	389	402	245		63	51.2
Iceland	282	300	174		61.6	53.7
Andorra	66	165		0		
Holy See	1	1		0		
Lichtenstein	33	40		0		
Moldova	4,283	3,580	0			
Monaco	33	42	0			
San Marino	27	34	0	0		

Source: United Nations Population Division: World Population Prospects: The 2002 Revision and the OSCE/OCEEA.

	Population	Projected Population	Age Group		Arr. 0	50 in 61	Change in Age Group 15-59	work.pop in
	(thousands)	(thousands)	absolute n		Age Group 15		(%)	tot.pop.(%)
	2000	2050	2000	2050	2000	2050	2000-2050	2050
WORLD OSCE	6,070,581	8,918,724	3,636,278	5,217,454	59.9	58.5		
	1,185,269	1,270,892	730,897	677,630	61.7	53.3	75.5	6.4
Tajikistan Turkmenistan	6,089	9,552	3,276	5,750	53.8	60.2	75.5	
Uzbekistan	4,643	7,541	2,647	4,525	57	60	71.0	
	24,913	37,818	14,101	22,388	56.6	59.2	58.8	
Kyrgyzstan	4,921	7,235	2,810	4,290	57.1	59.3	52.7	2.2
Luxembourg	435	716	272	401	62.6	56	47.2	
Turkey	68,281	97,759	41,105	56,700	60.2	58	37.9	-2.2
United States of America	285,003	408,695	176,987	231,321	62.1	56.6	30.7	-5.5
Azerbaijan	8,157	10,942	4,829	6,270	59.2	57.3	29.8	-1.9
Ireland	3,819	4,996	2,417	2,653	63.3	53.1	9.7	-10.2
Albania	3,113	3,670	1,914	2,088	61.5	56.9	9.1	-4.6
Canada	30,769	39,085	19,754	20,481	64.2	52.4	3.7	-11.8
United Kingdom	58,689	66,166	35,331	35,928	60.2	54.3	1.7	-5.9
Cyprus	783	892	480	476	61.3	53.4	-0.8	-7.9
Norway	4,473	4,895	2,711	2,575	60.6	52.6	-5.0	-8.0
The former Yugoslav Republic of Macedonia	2,024	2,156	1,275	1,190	63	55.2	-6.7	-7.8
Iceland	282	300	174	161	61.6	53.7	-7.3	
France	59,296	64,230	35,993	33,271	60.7	51.8	-7.6	
Netherlands	15,898	16,954	10,063	9,087	63.3	53.6	-9.7	-9.7
Denmark	5,322	5,273	3,284	2,842	61.7	53.9	-13.4	
Belgium	10,251	10,221	6,192	5,264	60.4	51.5	-15.0	-7.0
Sweden	8,856	8,700	5,252	4,454	59.3	51.5	-15.0	
Malta	389	402	245	206	63	51.2	-15.2	
Kazaksthan	15,640	13,941	9,525	7,681	60.9	55.1	-10.0	
Finland	5,177	4,941	3,210	2,564	62	51.9	-19.4	-5.8 -10.1
Germany	82,282	79,145	50,357	39,810	61.2	50.3	-20.1	
Serbia and Montenegro	10,555				61.7		-20.9	
Portugal	10,555	9,371 9,027	6,512 6,260	4,985 4,504	62.5	53.2 49.9	-23.4	
Austria	8,102	7,376	5,080	3,629	62.5	49.9	-28.0	
Slovakia						50.3	-28.0	
Croatia	5,391 4,446	4,948	3,510 2,721	2,489	65.1 61.2	50.3	-29.1	-14.8
Greece	4,446	3,587 9,814		1,890 4,583	61.6	46.7	-30.5	
Bosnia and Herzegovina	3,977		6,716 2,629	4,563	66.1	40.7	-31.8	
Poland		3,564						
Spain	38,671	33,004	24,827	16,271	64.2 64.2	49.3	-34.5 -34.6	
Romania	40,752	37,336	26,163	17,100		45.8 50.4		
Switzerland	22,480	18,063	14,140	9,104	62.9			
Czech Republic	7,173	5,810	4,447	2,841	62	48.9	-36.1 -39.8	-13.1
	10,269	8,553	6,695	4,028	65.2	47.1		
Hungary Lithuania	10,012 3,501	7,589 2,526	6,338 2,125	3,795 1,250	63.3 60.7	50 49.5		
Italy	57,536	44,875	35,442	20,822		49.5		
Belarus	10,034	7,539	<u>35,442</u> 6,221	3,634	61.6 62	46.4		
Armenia		2,334		1,141	63.1	48.2		
Slovenia	3,112		1,964			46.9		
Georgia	1,990	1,569	1,292	715	64.9			
Russian Federation	5,262 145,612	3,472 101,456	3,199 92,464	1,757 50,119	60.8 63.5	50.6 49.4	-45.1 -45.8	
Ukraine	49,688	31,749	30,608	15,430	61.6	49.4		
Bulgaria								
Latvia	8,099	5,255	5,070	2,522	62.6	48 44.9		
	2,373	1,331	1,443	598	60.8			
Estonia	1,367	657	831	289	60.8	44	-65.2	
Andorra	66	165		0				0.0
Holy See	1	1		0				0.0
Lichtenstein	33	40	^	0				0.0
Moldova	4,283	3,580	0	0				0.0
Monaco	33	42	0	0				0.0

The estimates are based on the medium variant calculations.

* Elderly dependency ratio = (Age group 60+/AgeGroup 15-59)*100

Population (thousands)	Projected Population (thousands)	Age Group 60+ absolute number	number	60+ in %	Age Group 60+ in %
2000	2050	2000		2000	2050
6,070,581	8,918,724	607,058		10	21
1,185,269	1,270,892	210,211	384,301	17.7	30.2
285,003	408,695	45,885	104,217	16.1	25.5
145,612	101,456	26,938	36,524	18.5	36
82,282	79,145	19,089	27,305	23.2	34.5
68,281	97,759	5,462	24,244	8	24.8
59,296	64,230	12,156		20.5	32.3
			19,585	20.7	29.6
57,536	44,875	13,866	18,219	24.1	40.6
40,752	37,336	8,639	15,270	21.2	40.9
30,769	39,085	5,138	12,585	16.7	32.2
49,688	31,749	10,236	11,969	20.6	37.7
38,671	33,004	6,419	11,947	16.6	36.2
24,913	37,818	1,769	8,849	7.1	23.4
22,480	18,063	4,249	6,304	18.9	34.9
15,898	16,954	2,893	5,205	18.2	30.7
15,640	13,941	1,783	3,973	11.4	28.5
10,903	9,814	2,551	3,886	23.4	39.6
10,251	10,221	2,265	3,404	22.1	33.3
10,269	8,553	1,879	3,378	18.3	39.5
10,016	9,027	2,083	3,214	20.8	35.6
10,555	9,371	1,932	2,933	18.3	31.3
8,856	8,700	1,975	2,923	22.3	33.6
10,034	7,539	1,937	2,835	19.3	37.6
8,102	7,376	1,677	2,744	20.7	37.2
10,012	7,589	1,972	2,732	19.7	36
8,157	10,942	759	2,703	9.3	24.7
7,173	5,810	1,528	2,179	21.3	37.5
6,089	9,552	414	2,044	6.8	21.4
8,099	5,255	1,757	2,002	21.7	38.1
5,391	4,948	830	1,722	15.4	34.8
	7.235	443	1,642	9	22.7
		306		6.6	21.5
		1.064			30.6
				19.9	32.6
					32.2
					30.2
					36.6
5,262		984		18.7	35
					31.5
		280		9	26.2
	0.001				37.6
					32.7
					41.5
2,024	2,156	291			28.2
					40.9
					30.5
					41.4
					27.4
					33.4
					30.4
	40	0			
33	42	0			
27	34	0	0		
	(thousands) 2000 6,070,581 1,185,269 285,003 145,612 82,282 68,281 59,296 58,689 57,536 40,752 30,769 49,688 38,671 24,913 22,480 10,848 15,898 15,898 10,034 10,251 10,269 10,016 10,555 8,856 10,034 8,102 10,016 10,555 8,856 10,034 8,102 10,012 8,157 7,173 6,089 8,099 5,391 4,921 4,643 5,322 5,177 4,473 3,819 3,977 5,262 6,177 4,473 3,112 3,501 1,990 2,024 2,373 7,833 1,367 4,283 3,31 1,357 1,35	Population (thousands) Population (thousands) 2000 2050 6,070,581 8,918,724 1,185,269 1,270,892 285,003 408,695 145,612 101,456 82,282 79,145 68,281 97,759 59,296 64,230 58,689 66,166 57,536 44,875 40,752 37,336 30,769 39,085 49,688 31,749 38,671 33,004 24,913 37,818 22,480 18,063 15,898 16,954 15,640 13,941 10,055 9,371 10,269 8,553 10,016 9,027 10,555 9,371 8,856 8,700 10,034 7,539 8,102 7,376 10,012 7,589 8,157 10,942 7,173 5,811 4,643 7,541 <	Population (thousands)Population (thousands)absolute number2000200020006,070,5818,918,724607,0581,185,2691,270,892210,211285,003408,69545,885145,612101,45626,93882,28279,14519,08968,28197,7595,46259,29664,23012,15658,68966,16612,14957,53644,87513,86640,75237,3368,63930,76939,0855,13849,68831,74910,23638,67133,0046,41922,48018,0634,24915,89816,9542,89315,64013,9411,778310,025110,2212,26510,2698,5531,87910,0169,0272,08310,0559,3711,9328,8568,7001,97510,0347,5391,9378,1027,3761,67710,0127,5891,9728,15710,9427597,1735,8101,5286,0899,5551,7575,3914,9488304,9217,2354434,6437,5413065,2623,4729844,4463,5879603,1122,3444,113,5012,5266761,9901,5693822,0242,5651,259	Population (thousands) Population (number absolute number 60+ absolute number 2000 2050 2005 6,070,581 8,918,724 607,058 1,908,607 1,185,269 1,270,892 210,211 384,301 285,003 408,695 45,885 104,217 145,612 101,456 26,938 36,524 82,282 79,145 19,089 27,305 68,281 97,759 5,462 20,746 59,296 64,230 12,156 20,746 57,536 44,875 13,866 18,219 40,752 37,336 8,639 12,555 49,688 31,749 10,236 11,969 38,671 33,004 6,419 11,947 24,913 37,818 1,769 8,849 10,251 10,221 2,265 3,404 10,261 10,221 2,265 3,404 10,055 9,371 1,332 2,933 8,856 8,700	Population (thousands) absolute number 60-absolute number Age Group 60 in % 2000 2000 2000 2000 2000 2000 6.070,581 8,918,724 607,058 1,908,607 10 1,165,269 1,270,892 210,211 384,301 17.7 285,003 408,695 45,885 104,217 16.1 1415,612 101,456 26,938 36,524 18.5 82,282 79,145 10,909 27,035 23.2 68,281 97,759 5,462 24,244 8 59,296 64,230 12,149 119,585 20.7 57,536 44,875 13,866 18,219 24.1 40,752 37,336 8,639 15,270 12.2 30,709 39,945 5,138 11,969 20.06 34,671 33,041 1,783 3,973 114.4 10,261 10,221 2,265 3,404 22.1 15,898 16,954 2,

The estimates are based on the medium variant calculations.

* Elderly dependency ratio = (Age group 60+/AgeGroup 15-59)*100

	Population	Projected Population	Age Group 60				Change in Age Group	Change of share of work.pop in
	(thousands) 2000	(thousands) 2050	numb 2000	er 2050	Age Group 60- 2000		60+ (%)	tot.pop.(%) 2050
WORLD						2050	2000-2050	2050
OSCE	6,070,581 1,185,269	8,918,724 1,270,892	607,058 210,211	1,908,607 384,301	10 17.7	21 30.2		
Turkmenistan							400.4	44.0
Uzbekistan	4,643	7,541	306	1,621	6.6	21.5	429.1	
Tajikistan	24,913 6,089	37,818	1,769 414	8,849	6.8	23.4 21.4	400.3	
Turkey		9,552		2,044				-
· · · · · · · · · · · · · · · · · · ·	68,281	97,759	5,462 443	24,244	8	24.8 22.7	343.8	
Kyrgyzstan Azerbaijan	4,921	7,235	759	1,642	9.3		270.8	
Albania	8,157			2,703	9.3	24.7	236.3	
Ireland	3,113	3,670 4,996	280 580	962	15.2	26.2 30.2	243.2	
Luxembourg	3,819			1,509				
Canada	435	716	80	196	18.4	27.4	145.1 144.9	
Carlada	30,769	39,085	5,138	12,585	16.7	32.2	144.9	15.5
United States of America	285,003	408,695	45,885	104,217	16.1	25.5	127.1	9.4
Kazaksthan	15,640	13,941	1,783	3,973	11.4	28.5	122.8	
Cyprus	783	892	1,700	272	15.7	30.5	122.0	
Bosnia and Herzegovina	3,977	3,564	593	1,304	14.9	36.6	121.3	
Iceland	282	300	43	91	15.1	30.4	114.2	
Armenia	3,112	2,334	411	878	13.2	37.6	113.6	
The former Yugoslav	0,112	2,004	411	0/0	10.2	01.0	110.0	24.4
Republic of Macedonia	2,024	2,156	291	608	14.4	28.2	108.6	13.8
Slovakia	5,391	4,948	830	1,722	15.4	34.8	107.4	19.4
Malta	389	402	66	134	17	33.4	103.0	16.4
Poland	38,671	33,004	6,419	11,947	16.6	36.2	86.1	19.6
Norway	4,473	4,895	872	1,576	19.5	32.2	80.7	12.7
Netherlands	15,898	16,954	2,893	5,205	18.2	30.7	79.9	
Czech Republic	10,269	8,553	1,879	3,378	18.3	39.5	79.8	
Spain	40,752	37,336	8,639	15,270	21.2	40.9	76.8	
France	59,296	64,230	12,156	20,746	20.5	32.3	70.7	11.8
Slovenia	1,990	1,569	382	651	19.2	41.5	70.4	
Austria	8,102	7,376	1,677	2,744	20.7	37.2	63.6	16.5
United Kingdom	58,689	66,166	12,149	19,585	20.7	29.6	61.2	8.9
Finland	5,177	4,941	1,030	1,611	19.9	32.6	56.4	12.7
Portugal	10,016	9,027	2,083	3,214	20.8	35.6	54.3	14.8
Greece	10,903	9,814	2,551	3,886	23.4	39.6	52.3	16.2
Serbia and Montenegro	10,555	9,371	1,932	2,933	18.3	31.3	51.9	13.0
Denmark	5,322	5,273	1,064	1,614	20	30.6	51.6	10.6
Belgium	10,251	10,221	2,265	3,404	22.1	33.3	50.2	11.2
Romania	22,480	18,063	4,249	6,304	18.9	34.9	48.4	16.0
Sweden	8,856	8,700	1,975	2,923	22.3	33.6	48.0	11.3
Belarus	10,034	7,539	1,937	2,835	19.3	37.6	46.4	18.3
Germany	82,282	79,145	19,089	27,305	23.2	34.5	43.0	11.3
Switzerland	7,173	5,810	1,528	2,179	21.3	37.5	42.6	16.2
Hungary	10,012	7,589	1,972	2,732	19.7	36	38.5	16.3
Russian Federation	145,612	101,456	26,938	36,524	18.5	36	35.6	17.5
Italy	57,536	44,875	13,866	18,219	24.1	40.6	31.4	
Georgia	5,262	3,472	984	1,215	18.7	35	23.5	
Lithuania	3,501	2,526	676	826	19.3	32.7	22.2	
Croatia	4,446	3,587	960	1,130	21.6	31.5	17.7	
Ukraine	49,688	31,749	10,236	11,969	20.6	37.7	16.9	
Bulgaria	8,099	5,255	1,757	2,002	21.7	38.1	13.9	
Latvia	2,373	1,331	503	544	21.2	40.9	8.2	
Estonia	1,367	657	290	272	21.2	41.4	-6.1	
Andorra	66	165	0	0				0.0
Holy See	1	1	0	0				0.0
Lichtenstein	33	40	0	0				0.0
Moldova	4,283	3,580	0	0				0.0
	7,200	0,000	v	0				
Monaco	33	42	0	0				0.0

The estimates are based on the medium variant calculations.

* Elderly dependency ratio = (Age group 60+/AgeGroup 15-59)*100

					Elderly	Elderly
					dependency	dependency
	Age Group 15-		Age Group 60+ in %		ratio*	ratio*
OSCE countries	2000	2050	2000	2050	2000	2050
Estonia	60.8	44	21.2	41.4	34.9	94.1
Latvia	60.8	44.9	21.2	40.9	34.9	91.1
Slovenia	64.9	45.6	19.2	41.5	29.6	91.0
Spain	64.2	45.8	21.2	40.9	33.0	89.3
Italy	61.6	46.4	24.1	40.6	39.1	87.5
Greece	61.6	46.7	23.4	39.6	38.0	84.8
Czech Republic	65.2	47.1	18.3	39.5	28.1	83.9
Bulgaria	62.6	48	21.7	38.1	34.7	79.4
Belarus	62	48.2	19.3	37.6	31.1	78.0
Ukraine	61.6	48.6	20.6	37.7	33.4	77.6
Armenia	63.1	48.9	13.2	37.6	20.9	76.9
Switzerland	62	48.9	21.3	37.5	34.4	76.7
Austria	62.7	49.2	20.7	37.2	33.0	75.6
Bosnia and Herzegovina	66.1	49.2	14.9	36.6	22.5	74.4
Poland	64.2	49.3	16.6	36.2	25.9	73.4
Russian Federation	63.5	49.4	18.5	36	29.1	72.9
Hungary	63.3	50	19.7	36	31.1	72.0
Portugal	62.5	49.9	20.8	35.6	33.3	71.3
Romania	62.9	50.4	18.9	34.9	30.0	69.2
Slovakia	65.1	50.3	15.4	34.8	23.7	69.2
Georgia	60.8	50.6	18.7	35	30.8	69.2
Germany	61.2	50.3	23.2	34.5	37.9	68.6
Lithuania	60.7	49.5	19.3	32.7	31.8	66.1
Sweden	59.3	51.2	22.3	33.6	37.6	65.6
Malta	63	51.2	17	33.4	27.0	65.2
Belgium	60.4	51.5	22.1	33.3	36.6	64.7
Finland	62	51.9	19.9	32.6	32.1	62.8
France	60.7	51.8	20.5	32.3	33.8	62.4
Canada	64.2	52.4	16.7	32.2	26.0	61.5
Norway	60.6	52.6	19.5	32.2	32.2	61.2
Croatia	61.2	52.7	21.6	31.5	35.3	59.8
Serbia and Montenegro	61.7	53.2	18.3	31.3	29.7	58.8
Netherlands	63.3	53.6	18.2	30.7	28.8	57.3
Cyprus	61.3	53.4	15.7	30.5	25.6	57.1
Ireland	63.3	53.1	15.2	30.2	24.0	56.9
Denmark	61.7	53.9	20	30.6	32.4	56.8
Iceland	61.6	53.7	15.1	30.4	24.5	56.6
United Kingdom Kazaksthan	60.2	54.3	20.7	29.6	34.4	54.5
The former Yugoslav	60.9	55.1	11.4	28.5	18.7	51.7
Republic of Macedonia	63	55.2	14.4	28.2	22.9	51.1
Luxembourg	62.6	56	18.4	27.4	29.4	48.9
Albania	61.5	56.9	9	26.2	14.6	46.0
United States of America	62.1	56.6	16.1	25.5	25.9	45.1
Azerbaijan	59.2	57.3	9.3	24.7	15.7	43.1
Turkey	60.2	58	8	24.8	13.3	
Uzbekistan	56.6	59.2	7.1	23.4	12.5	
Kyrgyzstan	57.1	59.3	9	22.7	15.8	
Turkmenistan	57	60	6.6	21.5	11.6	35.8
Tajikistan	53.8	60.2	6.8	21.4	12.6	35.5
Andorra						
Holy See	na					
Lichtenstein						
Moldova						
Monaco						

The estimates are based on the medium variant calculations.

* Elderly dependency ratio = (Age group 60+/AgeGroup 15-59)*100 ** Total dependency = non working age pop/working age pop = (100-age group 15-59/age group 15-59). The working age population is not the actually working population.

TABLE 9a: Fertility for the OSCE Participating States and the Mediterranean Partners

	Total		ige number of entility		voman*)
	1950-55	1985-90	1995-2000	2000-2005	2010-2015
WORLD		-	2.83	2.69	2.5
OSCE					
Albania	<mark>5,60</mark>	3,08	2.43	2.28	2.06
Armenia	<mark>4,49</mark>	2,58	1.42	1.15	1.18
Austria	<mark>2,09</mark>	1,45	1.36	1.28	1.27
Azerbaijan	<mark>5,49</mark>	2,83	2.30	2.10	1.98
Belarus	<mark>2,61</mark>	2,04	1.27	1.20	1.27
Belgium	2,33	1,56	1.60	1.60	1.67
Bosnia and Herzegovina	<mark>4,82</mark>	1,90	1.35	1.30	1.36
Bulgaria	2,48	1,92	1.14	1.10	1.25
Canada	3,73	1,62	1.56	1.48	1.47
Croatia	2,76	1,84	1.60	1.65	1.68
Cyprus	3,71	2,43	1.96	1.90	1.85
Czech Republic	2,69	1,92	1.18	1.16	1.29
Denmark	2,54	1,54	1.75	1.77	1.78
Estonia	2,06	2,18	1.28	1.22	1.31
Finland	2,97	1,66	1.74	1.73	1.74
France	2,73	1,81	1.76	1.89	1.89
Georgia	3,00	2,26	1.58	1.40	1.40
Germany	2,16	1,43	1.34	1.35	1.42
Greece	2,29	1,53	1.30	1.27	1.31
Hungary	2,73	1,82	1.38	1.20	1.27
Iceland	3,70	2,12	2.06	1.95	1.85
Ireland	3,38	2,29	1.90	1.90	1.85
Italy	2,32	1,35	1.21	1.23	1.27
Kazaksthan	4,41	3,03	2.10	1.95	1.85
Kyrgyzstan	4,51	4,02	2.89	2.64	2.11
Latvia	2,00	2,09	1.17	1.10	1.18
Lithuania	2,71 1,98	2,09	1.38 1.73	1.25 1.73	1.31 1.75
Luxembourg Malta	1,98 4,14	-	1.73	1.73	1.75
Moldova	3,5	2,02	1.00	1.77	1.7.1
Netherlands	3,06	1,56	1.60	1.72	1.73
Norway	2,60	1,30	1.85	1.72	1.73
Poland	3,62	2,15	1.48	1.26	1.32
Portugal	3,04	1,59	1.46	1.45	1.43
Romania	2,87	2,28	1.32	1.32	1.40
Russian Federation	2,85	2,13	1.25	1.14	1.21
Serbia and Montenegro	3,22	2,23	1.77	1.65	1.60
Slovakia	3,52	2,15	1.40	1.28	1.40
Slovenia	2,80	1,66	1.25	1.14	1.18
Spain	2,57	1,48	1.19	1.15	1.22
Sweden	2,21	1,91	1.56	1,64	1.80
Switzerland	2,28	1,53	1.47	1.41	1.44
Tajikistan	6,00	5,41	3.72	3.06	2.39
The former Yugoslav					
Republic of Macedonia	<mark>5,32</mark>	2,22			
Turkey	<mark>6,9</mark>	3,7	2.70	2.43	2.02
Turkmenistan	<mark>6,0</mark>	4,55	3.03	2.70	2.34
Ukraine	<mark>2,81</mark>	1,96	1.25	1.15	1.22
United Kingdom	<mark>2,18</mark>	1,81	1.70	1.60	1.61
United States of America	2.45	1,92	2.05	2.11	2.08
United States of America Uzbekistan	3,45 5,97	4,40			
MEDITERRANEAN	5,91	4,40	2.88	2.44	2.00
PARTNERS					
Algeria			3.15	2.8	2.28
Egypt			3.51	3.29	2.76
Israel	4,16	3,05	2.94	2.7	2.37
Jordan	7,38	5,87	4.11	3.57	2.78
Morocco			3	2.74	2.4
Tunisia			2.32	2.01	1.85

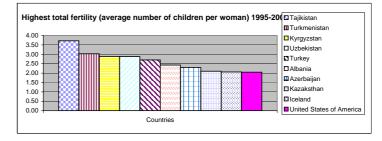
Source: United Nations Population Division: World Population Prospects: The 2002 Revision.

* Total fertility = The average number of children a woman would bear if fertility rates remained unchanged during her lifetime.

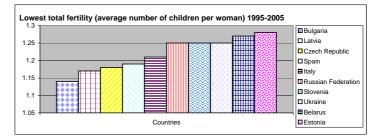
** The replacement-level fertility rate = The level that needs to be sustained over the long run to ensure that a population replaces itself. For most countries, replacement level is close to 2.1 children per woman.

TABLE 9b: Fertility for the OSCE Participating States and the Mediterranean Partners

	1995-2005		
Country	Highest total fertility (average number of children	per woman)	
Tajikistan	3.72		
Turkmenistan	3.03		
Kyrgyzstan	2.89		
Uzbekistan	2.88		
Turkey	2.70		
Albania	2.43		
Azerbaijan	2.30		
Kazaksthan	2.10		
Iceland	2.06		
United States of America	2.05		



	1995-2005		
Country	Lowest total fertility (average number of children per woman)		
Bulgaria		1.14	
Latvia		1.17	
Czech Republic		1.18	
Spain		1.19	
Italy		1.21	
Russian Federation		1.25	
Slovenia		1.25	
Ukraine		1.25	
Belarus		1.27	
Estonia		1.28	



Source: United Nations Population Division: World Population Prospects: The 2002 Revision.

TABLE 10: Net Migration for the OSCE countries*

	Net migrati	population)	
Country	1995-2000	2000-2005	2005-2010
Albania	-19.1	-6.0	-4.3
Armenia	-5.0	-6.5	-5.0
Austria	1.1	1.7	1.7
Azerbaijan	-4.6	-3.4	-1.4
Belarus	0.3	-0.2	-0.2
Belgium	1.0	1.3	1.3
Bosnia and Herzegovina	27.0	9.8	2.4
Bulgaria	-1.2	-1.3	-1.3
Canada	5.1	4.9	4.9
Croatia	0.0	-1.1	-1.1
Cyprus	3.9	1.9	0.6
Czech Republic	1.0	1.0	1.0
Denmark	2.7	1.9	1.9
Estonia	-6.1	-6.0	-6.3
Finland	0.8	0.8	0.8
France	0.7	1.3	1.2
Georgia	-5.7	-9.7	-7.1
Germany	2.6	2.6	2.6
Greece	8.9	2.7	2.7
Hungary	0.2	0.1	0.1
Iceland	2.2	0.7	0.0
Ireland	5.9	5.1	2.4
Italy	2.0	1.1	1.2
Kazakhstan	-18.5	-10.3	-9.7
Kyrgyzstan	-0.5	-0.8	-0.7
Latvia	-4.4	-3.5	-3.6
Lichtenstein**			
Lithuania	-1.9	-2.9	-2.4
Luxembourg	9.3	8.7	8.2
Malta**			
Moldova	-3.2	-1.9	-1.9
Netherlands	2.1	1.9	1.8
Norway	2.0	2.2	2.2
Poland	-0.4	-0.4	-0.4
Portugal	1.3	1.0	1.0
Romania	-0.5	-0.2	-0.2
Russian Federation	2.0	0.3	0.4
Serbia and Montenegro	-9.8	-1.9	-0.6
Slovakia	0.3	0.3	0.3
Slovenia	0.5	0.5	0.5
Spain	3.4	2.0	1.4
Sweden	1.0	1.1	1.1
Switzerland	0.6	0.6	0.6
Tajikistan	-10.3	-9.8	-5.1
The former Yugoslav			
Republic of Macedonia	-0.5	-1.0	-1.0
Turkey	-0.8	-0.7	-0.7
Turkmenistan	2.3	-0.4	-0.4
Ukraine	-1.5	-2.1	-2.1
United Kingdom	2.0	2.4	2.3
United States of America	4.5	A 4	0.7
United States of America	4.5	4.1	3.7
Uzbekistan	-0.7	-0.8	-0.7

* Net migration figures reflect legal migration only.

** Comparable net migration data was not available.

Source: United Nations Population Division: World Population Prospects: The 2002 Revision.

TABLE 10: Net Migration for the OSCE countries

Country	2000-2005 Lowest net migration flow (per 1000 population)
Kazakhstan	-10.3
Tajikistan	-9.8
Georgia	-9.7
Armenia	-6.5
Albania	-6.0
Estonia	-6.0
Latvia	-3.5
Azerbaijan	-3.4
Lithuania	-2.9
Ukraine	-2.1

	2000-2005			
Country	Highest net migration flow (per 1000 population)			
Bosnia and Herzegovina	9.8			
Luxembourg	8.7			
Ireland	5.1			
Canada	4.9			
United States of America	4.1			
Greece	2.7			
Germany	2.6			
United Kingdom	2.4			
Norway	2.2			
Spain	2.0			

Source: United Nations Population Division: World Population Prospects: The 2002 Revision.