## Methodological Appendix: 44-Nation Major Survey (2002)

Country:Angola (Luanda only)Country:BritainCompany:Research InternationalCompany:ICM ResearchSample design:ProbabilitySample design:Probability

Mode: Face-to-face adults 18 plus Mode: Telephone adults 18 plus

Languages: Portuguese Languages: English

Fieldwork dates: August 1-September 17, 2002 Fieldwork dates: July 15-22, 2002

Sample size: 780 Sample size: 501 Margin of Error: 3.5% Margin of Error: 4.4%

Representative: Luanda City and surrounding Representative: 100% of telephone households

area only

Country:ArgentinaCountry:BulgariaCompany:Gallup ArgentinaCompany:Vitosha ResearchSample design:Probability with age andSample design:Probability

gender quotas Mode: Face-to-face adults 18 plus

Mode: Face-to-face adults 18 plus Languages: Bulgarian
Languages: Spanish Fieldwork dates: July 8-18, 2002

Fieldwork dates: July 18-29, 2002 Sample size: 514

Sample size: Sample size: 514

Sample size: 814

Margin of Error: 4.3%

Margin of Error: 3.4%

Representative: 100% adult population

Representative: 100% adult population

Country: **Bangladesh** Country: **Canada**Company: Survey Research Group of Company: Environics

Bangladesh Sample design: Probability

Sample design: Probability Mode: Telephone adults 18 plus Mode: English and French

Languages: Bengali Fieldwork dates: July 16-24, 2002 Fieldwork dates: August 1-12, 2002 Sample size: 500

Sample size: August 1-12, 2002 Sample size: 500

Sample size: 689 Margin of Error: 4.4%

Margin of Error: 3.7% Representative: 100% of telephone households Representative: 100% adult population

Country: Country: China

Company: Apoyo Bolivia Company: Taylor Nelson Sofres
Sample design Probability Guangzhou

Mode: Face-to-face adults 18 to 70 Sample design: Probability sample in six cities

Languages: Spanish and surrounding rural areas –

Fieldwork dates: July 11-27, 2002 Shanghai (in southeast China), Sample size: 782 Beijing (north), Guangzhou Margin of Error: 3.5% (southeast), Chengdu

Representative: Disproportionately urban (southwest), Wuhan (central) and Shenyang (northeast).

Country: Brazil Mode: Face-to-face adults 18 to 60

Company: Research International Languages: Chinese (dialects: Mandarin.

Company: Research International Languages: Chinese (dialects: Mandarin, Beijingese, Cantonese, Sichun, Mada: Probability Beijingese, Cantonese, Sichun, Hubei Donabei Shanghaige)

Mode: Face-to-face adults 18 plus Hubei, Dongbei, Shanghaiese)

Languages: Portuguese Fieldwork dates: July 20-August 18, 2002

Fieldwork dates: July 2-August 8, 2002 Sample size: 3000 Sample size: 1000 Margin of Error: 1.8%

Margin of Error: 3.1% Representative: Disproportionately urban Representative: Disproportionately urban



Country: Czech Republic

Company: NFO AISA Sample design: Probability

Mode: Telephone adults 18 plus

Languages: Czech

Fieldwork dates: July 12-16, 2002

Sample size: 500 Margin of Error: 4.4%

Representative: 100% of telephone households

Country: **Egypt (Cairo only)**Company: MEMRB Egypt

Sample design: Quota

Mode: Face-to-face with adults 18-60

Languages: Arabic

Fieldwork dates: October 2-26, 2002

Sample size: 1013 Margin of Error: 3.1%

Representative: Cairo and surrounding area

Country: France

Company: Taylor, Nelson & Sofres

Sample design: Quota

Mode: Telephone adults 18 plus

Languages: French

Fieldwork dates: July 22-26, 2002

Sample size: 507 Margin of Error: 4.4%

Representative: 100% of telephone households

Country: Germany
Company: EMNID
Sample design: Probability

Mode: Telephone adults 18 plus

Languages: German

Fieldwork dates: July 12-August 10, 2002

Sample size: 1000 Margin of Error: 3.1%

Representative: 100% of telephone households

Country: Ghana

Company: Research International

Sample design: Probability

Mode: Face-to-face adults 18 plus Languages: Akan, Ewe, Ga, Dagbani,

English

Fieldwork dates: October 26-31, 2002

Sample size: 702 Margin of Error: 3.7%

Representative: 100% adult population

Country: Guatemala

Company: MERCAPLAN Centroamerica
Sample design: Probability with gender quotas
Mode: Face-to-face adults 18 plus

Languages: Spanish

Fieldwork dates: July 19-27, 2002

Sample size: 500 Margin of Error: 4.4%

Representative: Disproportionately urban

Country: Honduras

Company: MERCAPLAN Centroamerica Sample design: Probability with gender quotas Mode: Face-to-face adults 18 plus

Languages: Spanish

Fieldwork dates: July 10-21, 2002

Sample size: 506 Margin of Error: 4.4%

Representative: Disproportionately urban

Country: India

Company: Taylor Nelson Sofres Mode

Sample design: Probability

Mode: Face-to-face adults 18-64 Languages: Hindi, Gujarati, Tamil,

Kannada, Bengali

Fieldwork dates: September 12-Oct. 21, 2002

Sample size: 2189 Margin of Error: 2.1%

Representative: Disproportionately urban

Country: Indonesia

Company: Taylor Nelson Sofres

Indonesia

Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: Bahasa Indonesia
Fieldwork dates: July 20-August 7, 2002

Sample size: 1017 Margin of Error: 3.1%

Representative: Disproportionately urban

Seven provinces (Jakarta, West Java, Central Java, East Java, North Sumatra, South Sumarta, South Sulawesi) representing

66% of population



Country: **Italy**Company: DOXA
Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: Italian Fieldwork dates: July 5-24, 2002

Sample size: 508 Margin of Error: 4.4%

Representative: 100% adult population

Country: **Ivory Coast** 

Company: Research International

Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: French
Fieldwork dates: September 9-15, 2002

Sample size: 708 Margin of Error: 3.7%

Representative: Disproportionately urban.

Three cities--Yamoussoukro, Abidjan, and Bouake--and

surrounding areas

Country: **Japan** 

Company: Research International

Sample design: Probability

Mode: Telephone adults 18 plus

Languages: Japanese

Fieldwork dates: July 24-August 4, 2002

Sample size: 702 Margin of Error: 3.7%

Representative: 100% of telephone households

Country: **Jordan**Company: MRO

Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: Arabic

Fieldwork dates: September 5-October 21, 2002

Sample size: 1000 Margin of Error: 3.1%

Representative: 100% adult population

Country: Kenya

Company: Research International

Sample design: Probability

Mode: Face-to-face adults 18 plus Languages English, Kiswahili (Kikuyu,

Luo, Meru)

Fieldwork dates: August 23-September 3, 2002

Sample size: 658 Margin of Error: 3.8%

Representative: 100% adult population

Country: Lebanon
Company: MRO
Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: Arabic

Fieldwork dates: September 30-Oct. 18, 2002

Sample size: 1000 Margin of Error: 3.1%

Representative: 100% adult population

Country: Mali

Company: Research International

Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: French, (Bambara) Fieldwork dates: September 16-29, 2002

Sample size: 697 Margin of Error: 3.7%

Representative: Disproportionately urban

Country: Mexico
Company: BGC, S.C.

Sample design: Probability with age and

gender quotas

Mode: Face-to-face adults 18 plus

Languages: Spanish

Fieldwork dates: July 19-27, 2002

Sample size: 996 Margin of Error: 3.1%

Representative: 100% adult population

Country: Nigeria

Company: Research International

Sample design: Probability

Mode: Face-to-face adults 18 plus Languages: Igbo, Hausa, Yoruba Fieldwork dates: September 11-30, 2002

Sample size: 1000 Margin of Error: 3.1%

Representative: 100% adult population

Country: Pakistan

Company: ACNielsen Aftab Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: Urdu

Fieldwork dates: August 9-September 6, 2002

Sample size: 2032 Margin of Error: 2.2%

Representative: Disproportionately urban



Country: Peru Country: Slovak Republic Company: Apovo Company: NFO AISA Sample design: Probability Sample design: Probability

Mode: Face-to-face adults 18 plus Mode: Telephone adults 18 plus Spanish (Aymara, Quechua) Languages: Languages: Slovak

Fieldwork dates: July 10-21, 2002 Fieldwork dates: July 12-19, 2002

Sample size: 711 Sample size: 500 Margin of Error: 3.7% Margin of Error: 4.4%

Representative: 100% adult population Representative: 100% adult population

Country: **Philippines** Country: South Africa

Company: Taylor Nelson Sofres Company: Research International

Sample design: **Probability** Sample design: **Probability** 

Mode: Face-to-face adults 18 plus Mode: Face-to-face adults 18 plus Tagalog (Ilocano, Bicolano, Languages: English, Zulu, Afrikaans, Languages: Cebuano, Ilonngo and Waray) South Sotho, North Sotho,

Xhosa

Fieldwork dates: July 11-31, 2002 Sample size: 700 Fieldwork dates: August 26-September 11, 2002

Margin of Error: 3.7% Sample size: 700 Representative: 100% adult population Margin of Error: 3.7%

Representative: 100% adult population

Country: **Poland** Country: South Korea Company: Company: Ipsos-Demoskop Gallup Korea

Sample design: Sample design: Probability with age, gender Probability

and education quotas Mode: Face-to-face adults 18 plus

Face-to-face adults 18 plus Languages: Korean Mode:

Languages: Polish Fieldwork dates: July 28-August 10, 2002

Fieldwork dates: July 9-18, 2002 Sample size: 719

Margin of Error: 3.7% Sample size: 500 Margin of Error: 4.4% Representative: 100% adult population

Representative: 100% adult population

Country: Russia Country: Tanzania

Company: Romir Company: Research on Poverty Sample design Probability

Alleviation Face-to-face adults 18 plus Sample design: Mode: **Probability** 

Mode: Face-to-face adults 18 plus Languages: Russian Fieldwork dates: July 5-26, 2002 Languages: Swahili, English

1002 Fieldwork dates: August 2-24, 2002 Sample size: Margin of Error: 3.1% Sample size: 720

Representative: 100% adult population Margin of Error: 3.7%

Representative: 100% adult population

Country: Senegal Country: Turkey

Research International Company: PIAR-Taylor Nelson Sofres Company:

Sample design: Probability Sample design: Probability

Face-to-face adults 18 plus Mode: Face-to-face adults 18 plus Mode:

Languages: French (Wolof) Languages: Turkish

Fieldwork dates: September 12-22, 2002 Fieldwork dates: July 21-August 9, 2002

1005 Sample size: 710 Sample size: Margin of Error: 3.7% Margin of Error: 3.1%

Representative: Disproportionately urban Representative: 100% adult population Country: Uganda

Company: Wiksken Agencies

Sample design: Probability

Mode: Face-to-face adults 18 plus Languages: Alur, Ateso, Luganda,

Lugbara, Lumasaaba, Lusonga, Lwo, Runyankore-Rukiga,

Runyoro-Rutooro

Fieldwork dates: October 1-12, 2002

Sample size: 1008 Margin of Error: 3.1%

Representative: 100% adult population

Country: Ukraine
Company: MEMRB
Sample design: Probability

Mode: Face-to-face adults 18 plus Languages: Ukrainian and Russian Fieldwork dates: July 11-25, 2002

Sample size: 500 Margin of Error: 4.4%

Representative: 100% adult population

Country: United States

Company: Princeton Data Source

Sample design: Probability

Mode: Telephone adults 18 plus

Languages: English

Fieldwork dates: August 19-September 8, 2002

Sample size: 1501 Margin of Error: 2.8%

Representative: 100% of telephone household

in continental US

Country: **Uzbekistan**Company: Romir

Sample design: Probability with age and

gender quotas

Mode: Face-to-face adults 18 plus

Languages: Uzbek and Russian Fieldwork dates: July 26-August 9, 2002

Sample size: 700 Margin of Error: 3.7%

Representative: 100% adult population

Country: Venezuela

Company: Sigma Dos Venezuela

Sample design: Probability

Mode: Face-to-face adults 18 plus

Languages: Spanish

Fieldwork dates: July 13-August 1, 2002

Sample size: 700 Margin of Error: 3.7%

Representative: Disproportionately urban

Country: Vietnam
Company: NFO Vietnam
Sample design: Probability

Mode: Face-to-face adults 18 to 65

Languages: Vietnamese Fieldwork dates: July 6-22, 2002

Sample size: 772 Margin of Error: 3.5%

Representative: Disproportionately urban

