



**Part III: Colleagues Consulted, Additional Sources of Information Used**

1 Name	
Affiliation	
Mailing address	
e-mail	

2 Name	
Affiliation	
Mailing address	
e-mail	

3 Name	
Affiliation	
Mailing address	
e-mail	

4 Sources of information you used (websites, publications, etc.) Please provide as much detail as possible.

Ang A.H-S., 1987.	Basis for earthquake-resistant design with tolerable structural damage, Proc. 5 <sup>th</sup> International Conference on Applications of Statistics and Probability in Soil and Structural Engineering (ICASP5), Vancouver BC, Canada, Vol.1, 407-416
ATC-13, 1985	Earthquake Damage Evaluation Data for California, Applied Technology Council, Redwood City, CA
Cherubini, A., Corazza, L., Di Pasquale, G., Dolce, M., Martinelli, A. & Petrini, V. 1999	Results of the Project, in <i>Census of vulnerability of public, strategic and special buildings, in the Abruzzo, Basilicata, Calabria, Campania, Molise, Apulia and Sicily regions</i> (Socially Useful Work Project), General report, Department of Civil Defense, Rome, pp. 113-154
HAZUS – Technical Manual 1999	Earthquake Loss Estimation Methodology, 3 Vol
Lungu D., Aldea, A., Vacareanu, R., Arion, C., 2004	Romanian Seismic Hazard and Vulnerability, Consultancy report prepared for Benfield, London, U.K., 59 p.
Lungu, D., Arion, C., Baur, M., Aldea, A., 2000	Vulnerability of existing building stock in Bucharest, 6 <sup>th</sup> ICSZ Sixth International Conference on Seismic Zonation, Palm Springs, California, USA, Nov.12-15, p.837-846
Lungu, D., Demetriu, S., Arion, C. 1998	Seismic vulnerability of buildings exposed to Vrancea earthquakes in Romania. In <i>Vrancea Earthquakes. Tectonics, Hazard and Risk Mitigation</i> , Kluwer Academic Publishers, Wenzel F., Lungu D., editors, Proc. of First International Workshop on Vrancea Earthquakes, p.215-224
RISK-UE Project - An advanced approach to earthquake risk scenarios with application to different European towns, 2003 <a href="http://www.insse.ro/cms/files/RPL2002INS/vol3/tituluriv3.htm">http://www.insse.ro/cms/files/RPL2002INS/vol3/tituluriv3.htm</a>	WP4 Report - Vulnerability of current buildings - prepared by Milutinovici Z., Trendafilowski G.
Văcăreanu R., Cornea T., Lungu D	Evaluation of seismic fragility of buildings, <i>Earthquake Hazard and Countermeasures for Existing Fragile Buildings</i> , Editors: Lungu D. & Saito T., Independent Film, Bucharest Romania, 315p

5 Additional comments