

This form is divided into 3 parts:

Part II: Summary of Construction Types, Vulnerability and Population

Part III: Colleagues Consulted, Additional Sources of Information Used

1. Country or Region (if you are only responding for part of a country, please indicate which geographic region).

Note: the WHE strongly prefers national estimates, unless you have data that clearly apply to only one region):

Cyprus

2. Name(s) of Contributors

Vsevolod Levitch

3. Affiliation (Organization)

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4. Mailing address (include city and country)

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Cyprus

5. E-mail

savvas@research.fit.ac.cy

6. Your self-rating of expertise or confidence: On a scale of 1=low and 5=high, please estimate your level of expertise:

5

Construction Material (choose from drop-down list) Construction Subtype (Choose from drop-down list--refer to instructions to see complete list)

[illegible]

19											
20											
For other combinations, use blank fields below:											
21											
22											
23											
24											
25											
26											
27											

Part III: Colleagues Consulted, Additional Sources of Information Used

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Mailing address	
e-mail	

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

Construction and housing statistics, 2005, Statistical service, Republic of Cyprus
D.Hadjiloizi, A. Toumazis, C.Z. Chrysostomou, K. Pilakutas, Ch. Kyriakides. Vulnerability and retrofitting of existing buildings in Cyprus. Paper 177, European conference on Earthquake Engineering, London, 2002.
C. Chrysostomou, T. Algermissen, A. Rogers, T. Demetriou. Seismic risk assessment of Nicosia, Cyprus. Paper 3148. World conference on Earthquake Engineering, Vancouver, 2004.

5 Additional comments

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