

## **Expert Interview Form**



Interview Format:	Date:
Name:	Company:
Email:	Phone:
Does your company provide seismic solution	s to the customers? Yes \( \simega \) No \( \simega \)
2. What type of seismic solution do you provide	for your customers? (please check all that applies)
Provide Consulting ☐ Designing/Selling I	Devices, Parts, Elements □ Other □
(if Other was selected, please specify here):	
3. In your opinion, which option is the best pract	etice to dissipate seismic energy in the structures?
Hysteresis behavior of built material ☐ Us	ing passive damping devices (friction, viscose) $\square$
Using active damping system □ Other □ (Plea	ase describe):
4. Based on your knowledge, how often are contheir customers?	mpanies contacted to provide seismic solutions to
Less than 5 times a year □ Between 5 to 10	times a year □ More than 10 times a year □
5. Does your scope of work include mass timbe	r buildings? Yes □ No □
6. For a new type of friction damper <b>for mas</b> questions:	s timber buildings, please answer the following
a) How long does it take for the market to	know about a new connection-type product?
•	☐ Between 1 to 3 years ☐ More than 3 years ☐ v type of connection to the market? (please select
Through engineers and designers □	Through construction companies □
Through seismic solution companies □	Through code official and agencies ☐
Through private investors and stakehold	lers□ Through advertisement□
Other	