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| **Essionthema so interessant ist, Session title** |
| **Science and Technology category** (check a category which the session covers; multiple choices possible)€ Innovative Technologies in Waste Management€ Circular Design & Life Cycle Management€ Carbon Footprint Reduction € Circular Economy & Investment€ Waste Prevention & Minimization€ AI Solutions in Waste Management€ Close-loop on End-of-batteries and -electronics€ Close-loop in Plastics€ Biomass-to-biogas Technologies€ Carbon Capture in Solid Waste Management€ Wastewater and Sludge Treatment€ Carbon Neutralization from Cement Production through C&D Waste€ Innovations in Environmental & Energy Research € Others (appropriate technology): please specify€ Multidisciplinary session: please suggest an appropriate “Theme” which your session can be included. |
| **Description of the session** **Theme:** if you suggest a multidisciplinary session(max. 300 words; background, purpose and significance of the session topic)  |
| **Configuration of the session**(e.g. talk, poster, panel discussion, floor discussion etc. for 100 minutes) |
| **Session convener** (co-organizer and session chair different from session convener as well, if any)* Name and affiliation (with current position and e-mail address)
* Short bio and main fields of interest (max. 100 words)
* Photo (for uploading to the 3RINCs website)
 |
| **Invited Speakers** (name, affiliation, tentative title of the talk)(*please, specify at least one person potentially available at the moment of session proposal submission*) |
| **Special requests for this session** (*if any, e.g. financial support, special equipment, time slot, etc.*)  |

**Completed session proposal should be emailed to** **3rincs2025@gmail.com** **and cc to** **dylee82@hanbat.ac.kr****,** **hyunjunglee@jejunu.ac.kr** **by Thursday 30th January 2025.**

**Include one profile image in the email for the convener introduction on the website.**