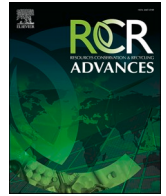




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Corrigendum to 'Local scale dynamics to promote the sustainable management of construction and demolition waste' [*Resources, Conservation & Recycling Advances*, volume 17 (2023), 200135][☆]

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The authors regret that the article contained two typing errors in the Appendix ([Table A1](#)). The correct and final version follows. The authors would like to apologise for any inconvenience caused.

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Table A1
 Questions from the activity about micro and small construction companies' inputs to behavioural change.

Topic	Statement	COM-B component	N	Statistical analysis (using a 6-point Likert-type scale, between 1 "strongly disagree" and 6 "strongly agree")			
				Median	Minimum	Maximum	IQR
Planning about CDW management	We know how to estimate the amount and type of CDW that a construction site will generate.	Capability	40	5	1	6	2
	What motivates us to plan CDW management for a construction site is the possibility of this practice enabling cost reduction for the company.	Motivation	41	5	1	6	3
	It is common practice for the company to include the costs associated with the CDW management in the budget for a construction work.	Motivation	39	5	1	6	3
	It is easy to access information and resources to clarify doubts about CDW management onsite (internal and external sources).	Opportunity	39	4	1	6	3
	We know how to estimate the costs of conditioning, transportation, and treatment of CDW.	Capability	41	4	1	6	2
	We have qualified technicians to estimate the amount and type of CDW that a construction site will generate, as well as the associated costs.	Opportunity	40	4	1	6	4
	CDW sorting and storage on construction sites	We know that according to the legal framework it is mandatory to separate the CDW on construction sites.	Capability	41	6	1	6
We know that CDW with asbestos must be managed with specific mandatory criteria.		Capability	39	6	1	6	1
We always separate the various types of CDW onsite because we want to avoid penalties.		Motivation	40	6	1	6	1
We separate the CDW onsite as it is a frequent practice in the company.		Motivation	40	5	1	6	1
We know that authorities have the competence to supervise our procedures for CDW management.		Capability	40	5	2	6	2
We always separate the different types of CDW onsite because it represents less costs for the company.		Motivation	40	5	1	6	2
We have good relations with the local supervision authorities, so we feel that they have a benevolent/understanding attitude towards us in irregular situations.		Motivation	41	5	1	6	2
We easily supply the equipment that allows us to condition the CDW onsite.		Opportunity	41	4	1	6	2
Reuse of construction materials and incorporation of recycled materials	We often reuse construction materials because we consider them to be advantageous in environmental terms.	Motivation	41	5	1	6	2
	We know that recycled aggregates resulting from CDW must comply with specific standards for their use.	Capability	41	5	1	6	1
	We often use recycled aggregates resulting from CDW because we feel confident in their use.	Motivation	41	5	1	6	1
	We are afraid to use recycled materials due to the perception that the client may have about their use and the final result.	Motivation	40	4	1	6	2
CDW transportation and final destination	We know that the transport of CDW must be accompanied by an electronic waste monitoring guide (e-GAR).	Capability	41	5	1	6	2
	There would be fewer occurrences of CDW abandonment if there was more equipment or infrastructures for preliminary storage and treatment.	Opportunity	40	6	1	6	1
	We know that the penalties applied to those who abandon CDW are very high.	Capability	40	6	1	6	1
	We know that it is mandatory to send the CDW generated to an authorised final destination	Capability	41	5	1	6	2
	The transportation of CDW to an authorised waste management operator to receive and treat it is common practice.	Motivation	41	5	1	6	2
	We are concerned about electronic waste monitoring guide (e-GAR) because it is frequently supervised by authorities.	Motivation	40	5	1	6	2
	We care about what happens to CDW after delivering it to a waste management operator, because we want to ensure it is treated correctly.	Motivation	40	5	1	6	2
	In general, society attributes great importance to CDW illegal dumping.	Opportunity	41	4	1	6	3
	Sufficient information and awareness campaigns are addressing CDW illegal dumping.	Opportunity	40	4	1	6	2
	We often abandon CDW because we are unable to manage it onsite, in terms of the necessary equipment or costs	Opportunity	40	2	1	6	3

Legend: IQR – InterQuartile Range.