ENVIRONICS RESEARCH

Environics Research - ISO 20252:2019 - Statement of Applicability

Environics Research is a market, opinion, and social research organisation. Environics Research is a fully Canadian-owned company that has been providing consulting and research services for businesses, governments and not-for-profit organizations for more than 50 years. Environics is a full-service research firm and offers a broad array of research, consulting and communications services. Environics mission is to unlock human insights to help organizations make better decisions, empowering them to act with creativity and confidence.

Environics Research delivers research services to clients in various sectors including the public sector, private sector and not-for-profit sectors, throughout Canada and the United States of America, offering a wide range of both syndicated and custom research applications.

Environics Research has elected to include Sampling Including access panels, fieldwork, digital observation, self completion, and data management and processing to be attested to this document in accordance with Annexes A, B, D, E and F. Environics Research has elected to exclude physical observation from the attestation.

Details of Environics Research attested annexes are described as follows:



ANNEX	ATTESTED	EXCLUDED	EXPLANATION
Annex A – Sampling	Access panels	River sampling	
Including access panels	(subcontracted)		
	Databases created for		
	the purpose of research		
	Client databases		
	created for other		
	purpose than research		
	activities (i.e. marketing		
	purposes)		
Annex B - Fieldwork	Project briefing	Management,	
	(Qualitative and	recruitment, and training	
	Quantitative projects) in	of fieldworkers –	
	collaboration with	subcontracted	
	subcontractor.	Fieldworker identity	
	Qualitative data	document (ID) –	
	collection	subcontracted	
	Quantitative data	Telephone data	
	collection	collection –	
	Validation of data - in	subcontracted.	
	collaboration with		
	subcontractor		
	Client reporting for		
	fieldwork methodologies.		
Annex C – Physical		Physical observational	
observation		data collection	
Annex D – Digital observation	Proposal and tenders	Device monitoring	
	Data cleaning and		
	editing		
	Sentiment and/or text		
	analysis		
	Website usage and		
	measurement analytics		

	Documentation of data
	collection methodology
	Validation of data
	collection process
	Protection of individuals
Annex E – Self Completion	Data collection
	Data validation
Annex F – Data management	Hard copy data entry
and processing	Accuracy of databases
	not requiring manual
	data entry
	Coding
	Data editing
	Data file management
	Data analysis
	Transfer of data to
	clients



Barry Watson, President Environics Research November 1, 2022