Detail Technical Evaluation Criteria: "Type 2 and type 3 asbestos work in the Gauteng Cluster"

Additional information why this criteria was used

DEFINITIONS:

In terms of the Asbestos Abatement Regulations as amended, 2020

The following terms are defined:

2.1 "Type 1 asbestos work" means—

(a) Painting of asbestos cement products in a manner that does not require surface preparation and does not cause the release of asbestos fibres; or

(b) The removal of less than 10 square metres of asbestos cement products or equivalent gutters and piping or asbestos insulating board, where removal work may not be repeated on the same site within a period of six months; and, does not require registration as a registered asbestos contractor with the chief inspector;

2.2 "Type 2 asbestos work" means—

(a) The repair or encapsulation of asbestos cement products in a manner that does not require surface preparation; or

(b) the removal of asbestos cement products or asbestos insulating board; and, requires registration as a type 2 registered asbestos contractor with the chief inspector;

2.3 "Type 3 asbestos work" means—

(a) The removal, repair or encapsulation of any asbestos and asbestos-containing material; and, requires registration as a type 3 registered asbestos contractor with the chief inspector;

In terms of criteria for registration as an Asbestos Contractor in accordance with the Asbestos Abatement Regulations of 2020;

If more than one Asbestos Team will be utilized, a first aider and OHS Representative should be trained and appointed for each team.

Eskom	**ASBESTOS** **TECHNICAL EVALUATION CRITERIA**	

Name of contractor				**Name of evaluator**		
Date				**Signature**		
No.	**Factor**	**Weight (W)**	**Evidence**	**Score**	**Actual Score**	**Comments**
1	**Track Record: 30%**					
1.1	Number of related contracts (Asbestos removal, transportation and Disposal) in the last five years; projects must have been done for government or corporate clients.	10%	5 Contracts 6-9 Contracts >10 Contracts	5 Contracts: 3,33% 6-9 Contracts:6,66% >10 references - 10%		
1.2	Minimum of three reference letters to be provided.	10%	1-3 references 4-9 references >10 references	3 references – 3,3% 6-9 references – 6,66% >10 references - 10%		
1.3	Provide an organogram of the company/organization and specifically specify the Asbestos Team/s	10%	Organogram, legal appointments and Ten (10) CV's Organogram, legal appointments and Twenty (20) CV's Organogram, legal appointments and Thirty >30 CV's	Organogram, legal appointments and Ten (10) CV – 3,3% Organogram, legal appointments and Twenty (20) CV's – 6,66% Organogram, legal appointments and Thirty >30 CV's – 10%		
	The organogram should depict descriptions for each position, name and identity number of asbestos workers.					
	Provide copies of the legal appointments in terms of the Occupational Health and Safety Act, 85 of 1993: a) 16.2 Designated person (specifying duties assigned).					
	Health and Safety Representatives (in accordance to Regulation 12 (1) (b) of the Asbestos Abatement Regulation 2020, as amended).					

	Construction / Asbestos Supervisor.					
2.	**Registration: 30%**					
2.1	Valid asbestos contractor registration to perform type 2 or type 3 asbestos work. Registration to perform type 3 asbestos work also allows the performance of type 2 asbestos work.	10%	Registration with relevant body / valid certification submitted. Training Certificates. Qualification, Certificates, Professional Registration and CV of the trainer (Competent Person).	No registration - 0 Valid Type 2 or type 3 registered Asbestos contractor - 10%		
2.2	Older registration certificates issued under the Asbestos Regulations 2002 shall remain valid for type 2 asbestos work only until the expiry date on the certificate	2%		No registration - 0 Valid Registered Asbestos contractor - 2%		
2.3	Copies of training certificates provided to asbestos workers by competent person	5%		No proof of competence - 0% Valid and traceable record of competence - 5%		
2.4	Proof of tenderers waste management licence	2%		If not licenced - 0% Valid licence is provided - 2%		
2.5	Proof of waste transport permit for vehicles used to transport waste	2%		If no permit - 0% If permit is provided - 2%		
2.6	Name of the site of final disposal and agreement disposer has with site	2%		if no information is provided -0% If information is provided -2%		
2.7	Licence of the final disposal site.	2%		If no licence given - 0% If licence is given - 2%		
2.8	Copy of letter of “good standing” from The Compensation Fund (CF) indicating Asbestos work under the nature of business	5%		No valid letter of good standing - 0% Valid letter of good standing - 5%		

3.	**Type of the personal protective equipment for asbestos work. At least the below; 15%**					
3.1	Provide data sheets of personal protective equipments. At least the below;	2%	Data Sheets for provided PPE.	No data sheet - 0% All data sheets - 2%		
	a) Safety helmets – type & model.	1%	Pictures, specification and information sheet.	No data sheet - 0% Data sheets - 1%		
	b) Respiratory Protective Equipment - type and model	1%		No data sheet - 0% Data sheets - 1%		
	c) Steel toe-capped protective footwear type & model.	1%		No data sheet - 0% Data sheets - 1%		
	d) Eye/face protection - type & model.	1%		No data sheet - 0% Data sheets - 1%		
	e) Suitable one-piece disposable impermeable overalls, specific for asbestos work	2%		No data sheet - 0% Data sheets - 2%		
	f) Gloves, that can not retain asbestos fibers. (type & model).	1%		No data sheet - 0% Data sheets - 1%		
	EQUIPMENT TO BE USED FOR TYPE 2 & 3 ASBESTOS WORK.					
	(i) Data sheet or specifications for the vacuum cleaner.	1%		No data sheet or specification - 0% Data sheet or Specification - 1%		
	(ii) List and pictures of removal tools.	1%		No list and pictures - 0% List and pictures - 1%		
	(iii) Injection / wetting system.	1%		No injection/ wetting system - 0% Injection/ wetting system - 1%		

	(iv) Filtrations system for used water.	1%		No appropriate filtration system - 0% Appropriate filtration system - 1%		
	(v) Pictures and information sheet of the decontamination unit	1%		No pictures & information sheet - 0% Pictures & information sheet - 1%		
	(vi) Other tools and equipment	1%		No other tools & equipment - 0%Other tools and equipment - 1%		
4.	**Methodology 25%**					
4.1	Detailed outline of how asbestos handling, removal and storage will be conducted as per scope. Control measures to limit exposure and respond to emergencies.	8,33%	Detailed method statement that covers detailed scope requirement No detailed method statement that cover detailed scope requirement	Detailed plan not provided - 0% Detailed plan provided - 8,33%		
4.2	Detailed outline of how asbestos will be transported per road.	8,33%		Detailed plan not provided - 0% Detailed plan provided - 8,33%		
4.3	Detailed outline on where asbestos will be disposed.	8,33%		Detailed outline not provided - 0% Detailed outline provided - 8,33%		
				Total Score		

NB: The minimum qualifying score for functionality (threshold) is 80%. All tenders that fail to achieve the minimum qualifying score on functionality shall not be considered for further evaluation.

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