

Ref No:	740.45.3_evaluation_criteria_for_services				Page 1 of 8	
pproved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020

EVALUATION CRITERIA FOR SERVICES

Flavius Mareka TVET College
Embrace your Future

Bidder name :	 Vendor Number

EVALUATION CRITERIA FOR SERVICES

- 1. THE BID WILL BE EVALUATED AS FOLLOWS:
- 1.1 Assessment on Functionality (separate from price): 188 points in total, converted to a total weight of 100
- 1.2 Assessment on price: 80 points
- 1.3 B-BBEE grading: 20 points
- 2. THE VALUE OF THIS BID IS ESTIMATED NOT TO EXCEED R50 MILLION AND THEREFORE THE 80/20 SYSTEM SHALL BE APPLICABLE.
- 3. PRE-QUALIFICATION REQUIREMENTS/FUNCTIONALITY CRITERIA
- 3.1 All bids will be subject to Pre-Qualification and will be required to achieve a minimum of 60 percent (%) for functionality to be further evaluated.
- 3.2 Bidders who score below the minimum requirement in the assessment of functionality will not be considered.
- 3.3 All the necessary documentation must be submitted for the Evaluation Panel to make an informed evaluation. Evaluation of the Technical (Quality) Requirements will be based on the information provided by the bidder.

No.	Criteria	Points	Weight
C1	Experience	30	20
C2	Expertise + Capability	88	35
C3	Methodology	50	25
C4	Financial Viability	10	10
C5	Locally Based	10	10
	GRAND TOTAL	188	100

3.4 Bidders that score the minimum percentage or more will qualify to be evaluated in terms of the 80/20 preference points system where 80 points must be used for price and 20 points for B-BBEEE scores.

	740	740.452.3_evaluation_criteria_for_services						
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020		

Bidder name :	 Vendor Number

C1		FUNCTIONAL Previous successfully carried ou					ar projects only)			
		Criteria	Possible points	Documentary proof in order to claim points		ice use or	POINTS ALLOC oly – circle the po		fill in the total)	
C1.1	Relevant history of company: (Maximum of 6 points)	3 yrs 3 - 6 yrs 6+ yrs	2 4 6	Proof of registration for e.g. close corporation	Proof of company registered less than 3 yrs	Points 2	Proof of company registered 3 – 6 yrs	Points 4	Proof of company registered 6+ yrs	Points 6
					Total		Total		Total	

	740	criteria_for_servi	ces		Page 2 of 8	
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020

Bidder name :	Vendor Number

C1			Previ	FUNCTIONAL CATEGORY - EXPERIENCI ous successfully carried out projects, supplier's history (s				
		Criteria	Possibl e points	Documentary proof in order to claim points		rcle the p		and fill
C.1.2	Reference letters: (Maximum of	letters: delivered. Letters should contain/display the			Contents in letter to be checked:	Letter 1	Letter 2	Letter 3
) 2	24 points)	2 Letters	16	o not be older than 6 months	Letter not older than 6 months	1	1	1
		3 Letters	24	 be on official letterhead of institution to whom 	Letter on official letterhead	1	1	1
services we				services were rendered	Clear contact details that could be followed up	1	1	1
				 clear contact details so that the reference could be followed up 	Description/details of project/services	1	1	1
	 description/details of projects/services rendered time frame when project was carried out value of contract quality of services rendered must be clear 			Time frame of project with confirmation that project was delivered within agreed time	1	1	1	
				 Letter must be legally certified if it is a copy but 	Value of contract	1	1	1
				not if it is original	Quality of services rendered	1	1	1
				TAKE NOTE	Letter legally certified if it is a copy	1	1	1
				References in table format can be submitted as supporting evidence. ONLY INFORMATION ON LETTERS WILL BE SCORED	Total			

		– .	,			
	740.452.3_evaluation_criteria_for_services				Page 3 of 8	
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020

Bidder name :	 Vendor Number

		Criteria	Possible points	Documentary proof in order to claim points	POINTS ALLOCA (For office use only – circle the po		
C2.1	(Max of 26 points)	Delivery	10	 Proof that the company has access to a vehicle at any given time to render services Name of driver 	Evidence Certified affidavit, not older than 3 months, stating that the specific vehicle will be used to deliver with the name of driver	Points 4	
				Valid license of driver	Certified copy, not older than 3 months, of registration documents of vehicle	3	
				TAKE NOTE – IF COPIES ARE NOT CERTIFIED, NO POINTS WILL BE ALLOCATED	Certified copy, not older than 3 months, of Valid driver's license of named driver	3	
		Capability to offer services	8	Proof that company can also service and maintain cold-rooms and refrigerators	Certified affidavit, not older than 3 months, stating that	2	
		regarding refrigerators			the following service can be delivered: Repairs and maintenance on restaurant cold-rooms Services of refrigerators	4	
					Name of technician responsible for this part of the work	2	
		Time frames	frames 4	Proof that the response on the call-out must be	Marks to be allocated for:		
				within 24 hours if needed during normal	Certified affidavit, not older than 3 months	2	
				working hours	Stating that delivery can be done within 24 hours if needed during normal working hours	2	
			4	Proof that technician will be available within 1	Marks to be allocate	d for:	
				hour for emergency repairs	Certified Affidavit, not older than 3 month	2	
			N	Trout for emergency repairs	Affidavit stating that technician can be available within 1 hour if needed during emergency	2	
					Total		

		– .	,			
	740	0.452.3_evaluation_	criteria_for_servi	ces		Page 4 of 8
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020

Bidder name :	Vendor Number

C2			FUNCTIO	ONAL CATEGORY – EXP	ERTICE, CAPAB	ILITY AND CAPA	CITY (Continue	ED)	
		Criteria	Possible points	Documentary proof in order to claim points	(For	P(r office use only	DINTS ALLOCAT – circle the poin		total)
C2.2	(Maxi mum	Experience of proposed team	40	Curriculum vitae of team reflecting	Evidence	C	V reflecting experience	ce	
OL.L	of 40	proposou tourn		relevant experience		Team member 1	Team member 2	Team member 3	Team member 4
	points)			on any of the following: O Qualified	>5 yr	1	1	1	1
	points)				5 – 10 yr	3	3	3	3
					10+ - 15 yr	5	5	5	5
					15+ - 20 yr	8	8	8	8
					20+ yr	10	10	10	10
							Total		
C2.3	(Maxi	Relevant	8	 Certified copy of 	Evidence				Points
	mum	qualifications		relevant	Certified copy, not o	older than 3 months,	of RELEVANT qualifi	cation	2
	of 22	'		qualification	Certified copy, not o	older than 3 months,	of RELEVANT qualifi	cation	2
	points)			 HVAC - Heating, 	Certified copy, not o	older than 3 months,	of RELEVANT qualifi	cation	2
				Ventilation & Air condition Red seal (One of the team members)	•	older than 3 months,			2

		, _				
	740	0.452.3_evaluation_	criteria_for_servi	ces		Page 5 of 8
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020

Bidder name :	Vendor Number
Biddor Harrio :	VOIIGOT 140111501

C2		FUNCTION	NAL CATEGORY – EXF	PERTICE, CAPABILITY AND CAPACITY (CONTINUED)	
	Registration with	6 •	Certified copy of	Certified copy, not older than 3 months, of RELEVANT registration	2
	relevant		relevant registration	Certified copy, not older than 3 months, of RELEVANT registration	2
	accrediting body	•	with any relevant accreditation bodies SARACCA	Certified copy, not older than 3 months, of RELEVANT registration	2
		8 •	Certified copy of relevant registration	Registration at Central Supplier Database for Government	8
				TOTAL	

11.0201011									
	740	0.452.3_evaluation_	criteria_for_servi	Page 6 of 8					
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020			

Bidder name :	Vendor Number

Criteria Possible points Documentary proof in order to claim points Convincingly explain a strategy with full details on how the following project will be managed: Installation of a 30 000 BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. Possible points Documentary proof in order to claim points Convincingly explain a strategy with full details on how the following project will be managed. Points Step 2 Step 3 Step 4 Step 3 Step 4 Step 5 Step 6 Step 7 Step 8 Step 9 Step 9 Step 10 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to Health + Safety Proof of Health + Safety training Master Technician Cualified Technician		3	FUNCTIONA	L CATEGORY – DELIVERY STRATEGY METHOD	OOLOGY	7
points) strategy with full details on how the following project will be managed: Installation of a 30 000 BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classroom is facing the corridor inside the building. 2 Proof of compliance to strategy with full details on how the following project will be managed, on Realistic time frames and activities on How the service provider will ensure uninterrupted service and timely delivery Step 1 Step 2 Step 3 Step 4 Step 5 Step 6 Step 7 Step 6 Step 7 Step 8 Step 9 Step 10 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project must reproject will ensure uninterrupted service and timely delivery Proof of compliance to 11 Proof of Health + Safety training Master Technician	Criteria			,	(For office use only –	circle the points and fill
boints) strategy with full details on how the following project will be managed: Installation of a 30 000 BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classroom so n 3 sides. The front of the classroom is facing the corridor inside the building. 2 that clearly demonstrates: How the project will be managed, Realistic time frames and activities How the service provider will ensure uninterrupted service and timely delivery Step 2 Step 2 Step 4 Step 5 Step 6 Step 7 Step 8 Step 9 Step 10 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 Proof of Health + Safety training Master Technician	Convincingly explain	(Maximum of 50	Convincingly explain a 30	Detailed delivery strategy methodology	Evidence	Points
full details on how the following project will be managed: Installation of a 30 000 BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the grounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. The proof of compliance to Proof of compliance to How the project will be managed, Realistic time frames and activities How the service provider will ensure uninterrupted service and timely delivery Step 3 Step 5 Step 6 Step 7 Step 8 Step 9 Step 10 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 Proof of Health + Safety training Master Technician		`			Step 1	3
following project will be managed: Installation of a 30 000 BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classroom is facing the corridor inside the building. The front of the classroom is facing the corridor inside the building. Proof of compliance to 11 • Proof of Health + Safety training Master Technician	full details on how the	, ,	full details on how the	 How the project will be managed, 	Step 2	3
Installation of a 30 000 BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. 2 Installation of a 30 000 BTU air conditioner in a computer classroom. Step 6 Step 7 Step 8 Step 9 Step 10 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 Proof of Health + Safety training Master Technician	following project will b		following project will be		Step 3	3
Installation of a 30 000 BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. The front of the corridor of the corridor inside the building. Droof of compliance to Installation of a 30 000 BTU air conditioner in a computer classroom. Step 6 Step 7 Step 9 Step 10 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 Proof of Health + Safety training Master Technician	managed:		managed:	 How the service provider will ensure 	Step 4	3
BTU air conditioner in a computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. 2 2 2 3 5 Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 Proof of Health + Safety training Master Technician				uninterrupted service and timely	Step 5	3
computer classroom. This classroom is inside a double storey building, on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. 2 2 3 5 6 7 7 8 7 8 8 8 8 8 8 8 9 9 8 8 9 9 9 9 9				delivery	Step 6	3
This classroom is inside a double storey building, on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. 2 2 Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 • Proof of Health + Safety training Master Technician					Step 7	3
a double storey building, on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. 2 Proof of compliance to 11 Proof of Health + Safety training Step 10 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Master Technician					Step 8	3
on the ground floor, surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. 2 Projects must reflect realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 Proof of Health + Safety training Master Technician					Step 9	3
surrounded by 3 classrooms on 3 sides. The front of the classroom is facing the corridor inside the building. 2 Proof of compliance to 11 Proof of Health + Safety training realistic time frames Copy of quotation that will be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Master Technician	•		,	*. O	Step 10	3
The front of the classroom is facing the corridor inside the building. 2 Proof of compliance to The front of the classroom is facing the corridor inside the building. be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the project Clear indication how service provider will ensure uninterrupted service and timely delivery Master Technician	•		· · · · · · · · · · · · · · · · · · ·	4/0.		2
service provider will ensure uninterrupted service and timely delivery Proof of compliance to 11 • Proof of Health + Safety training Master Technician	The front of the classroom is facing the corridor inside the		The front of the classroom is facing the corridor inside the		be submitted on this specific job, reflecting all the possible additional equipment, consumables, etc to be used in the	5
The state of the s			-2		Clear indication how service provider will ensure uninterrupted service and	2
	Proof of compliance t		Proof of compliance to 11	Proof of Health + Safety training		2
	Health + Safety		Health + Safety	, , , , , , , , , , , , , , , , , , , ,	Qualified Technician	2
Assistant					Assistant	2
Proof of Health + Safety plan Health + Safety plan				Proof of Health + Safety plan	Health + Safety plan	5
TOTAL	A IX		AX		TOTAL	

		, _	•			
	740.452.3_evaluation_criteria_for_			ces		Page 7 of 8
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020

Bidder name :	 Vendor Number

C4 PROOF OF FINANCIAL VIABILITY TO DELIVER THE SERVICE										
		Criteria	Possible points	Documentary claim points	proof	in	order	to	POINTS ALLOCA (For office use only – points and fill in th	circle the
	(Maximum of 10 points)	Financial analysis of business viability	10	Or Review of Financia (or relevant person	ıl Documents do			ountant	Latest financial statements Or Letter from accredited accountant	10

C5		LOCALITY							
		Criteria	Possible points	Documentary proof in order to claim points	(For office use only –	LLOCATED circle the points and fill total)			
	(Maximum of 10 points)	Proof of business/office locally based	10	 Municipal account (water and electricity) of the bidder's premises Or 	Business located within a radius of 50 km of Moqhaka campuses	10			
				In cases where the premises are hired an original letter/ lease agreement from the owner certifying that you are hiring the premises must be submitted with the bid document.	Business located within a radius of 100 km of Moqhaka campuses	5			
				TAKE NOTE: Information provided will be vetted.	Total				

		, _	0 / 10 11				
	740.452.3_evaluation_criteria_for_services						
Approved by:	Council	Issue Date:	12/03/2015	Rev:	3	16/07/2020	