

Officer responsible for the commission:				Project: SAGEN-CET							rocessing number: 18.2101.6-001		
Assesso			Services pu tender:	ervices put out to Call for Solutions: Piloting of an innovative solution for Mogale City Local Municipality							on number:		
Version ((Delete as appropriate):	Individual assessment/overall assessment											
			As	sessm	ent of eli	gibility	1						
				Ві	dder 1	Ві	dder 2	Bi	dder 3	Ві	dder 4	Bie	dder 5
	Asses	sment of eligibility		Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessme (Yes / No
1	The company has to be d	uly registered under South African law;		Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
	The company has to enclose the last tax declaration;			Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
	The business mu	ust own the proposed solution		Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
The business must have the willingness to adapt the solution to the needs of Mogale City Local Municipality (e.g. in terms of technical requirements, functionality, etc.);				Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
	F	Result eligible											
		Assessment Precondi	tions re	aardin	a manda	torv re	auireme	nts of t	he soluti	ion			
					J	, .				-			
		Criterion		Bidder 1		Bidder 2		Bidder 3		Bidder 4		Bidder 5	
0.1	Assessment of manda	tory requirements of the solution		Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessme (Yes / No
0.1.1	Accessible in English			Yes / No	(103/10)	Yes / No	(1037110)	Yes / No	(1037110)	Yes / No	(1037110)	Yes / No	(1007140
0.1.2	Solution is at least at Te	echnology Readiness Level (TRL) 6		Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
0.1.3	Assurance of security a data is processed and s	nd data protection, in particular when personal stored		Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
	Result mandatory	y requirements of the solution											
		Asses	sment	of tech	nical and	l finan	ce conce	pt				1	
	Criterion		Weighting	Bidder 1		Bidder 2		Bidder 3		Bidder 4		Bidder 5	
				Points	Assessment	Points	Assessment	Points	Assessment	Points	Assessment	Points	Assessme
	Assessment of te	chnical-concept		•									-
1													
1 A		ience (maximum 20 Points)											
	Innovation and Experi	ience (maximum 20 Points) an innovative solution to the challenges put	10%		0.0								
A	Innovation and Experi Does the company offer to tender? (maximum 10 Does the prior experience experience in similar so	ience (maximum 20 Points) an innovative solution to the challenges put	10%		0.0								



commis	ssessor:			Project: SAGEN-CET Services put out to tender: Call for Solutions: Piloting of an innovative solution for Mogale City Local Municipality						Processing number:		18.2101.6	-001.00
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	The company has to be d	luly registered under South African law;		Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
	The company has to	o enclose the last tax declaration;		Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
	The business m	ust own the proposed solution		Yes / No		Yes / No		Yes / No		Yes / No		Yes / No	
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		Criterion											
		Criterion		Bi	dder 1	Bi	dder 2	Bi	dder 3	Bi	dder 4	Bi	dder 5
в	Impact (maximum 20 F	Points) NB (Bidders will be assessed agains		Bi	dder 1	Bi	dder 2	Bi	dder 3	Bi	dder 4	Bi	dder 5
B	B.1 What is the impact potential to assist Moga loads and non-critical lo	Coints) NB (Bidders will be assessed agains of the proposed solution in terms of its lie City Local Municipality in identifying critical aads? For Challenge 1.	20%	Bi	dder 1 0.0	Bi	dder 2	Bi	dder 3	Bi	dder 4	Bi	dder 5
В	B.1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its le City Local Municipality in identifying critical	20%		0.0								
B	B.1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga total B	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its le City Local Municipality in identifying critical aads? For Challenge 1. of the proposed solution in terms of its le City in terms of optimising the use of		Bi		0.0							
В	B.1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga total B Partner Collaboration	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its le City Local Municipality in identifying critical wads? For Challenge 1. of the proposed solution in terms of its le City in terms of optimising the use of Strategy (maximum 20 points) oblaboration with Mogale City Local Municipality	20%		0.0								
B nterim C C1 nterim	B.1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga total B Partner Collaboration To what extent is the cc described in detail ? (M total C	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its le City Local Municipality in identifying critical aads? For Challenge 1. of the proposed solution in terms of its le City in terms of optimising the use of Strategy (maximum 20 points) ollaboration with Mogale City Local Municipality aximum 20 points)	20%		0.0		0.0		0.0	0.0	0.0		
B nterim C C1	B.1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga total B Partner Collaboration To what extent is the co described in detail ? (M total C Feasibility & Implement	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its le City Local Municipality in identifying critical aads? For Challenge 1. of the proposed solution in terms of its le City in terms of optimising the use of Strategy (maximum 20 points) ollaboration with Mogale City Local Municipality aximum 20 points) ntation (maximum 20 points)	20%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
B nterim C C1 nterim	B1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga total B Partner Collaboration To what extent is the cc described in detail ? (M total C Feasibility & Implement Will piloting and testing produce data of the pilo	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its le City Local Municipality in identifying critical aads? For Challenge 1. of the proposed solution in terms of its le City in terms of optimising the use of Strategy (maximum 20 points) ollaboration with Mogale City Local Municipality aximum 20 points)	20%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
B nterim C1 nterim D D1 D2	B1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga total B Partner Collaboration To what extent is the cc described in detail ? (M total C Feasibility & Implement Will piloting and testing produce data of the pilo analyses available for d How feasible is the solu points)	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its lee City Local Municipality in identifying critical ads? For Challenge 1. of the proposed solution in terms of its lee City in terms of optimising the use of Strategy (maximum 20 points) Valaboration with Mogale City Local Municipality aximum 20 points) the solution for a period of four months the measure and make data and results of the	20% 20% 20% 20%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
B nterim C1 nterim D D1 D2	B.1 What is the impact potential to assist Moga loads and non-critical lo B2. What is the impact potential to assist Moga total B Partner Collaboration To what extent is the cc described in detail ? (M total C Feasibility & Implemer Will piloting and testing produce data of the pilo analyses available for d How feasible is the solu points) total D	Points) NB (Bidders will be assessed agains of the proposed solution in terms of its le City Local Municipality in identifying critical wads? For Challenge 1. of the proposed solution in terms of its ale City in terms of optimising the use of Strategy (maximum 20 points) Ulaboration with Mogale City Local Municipality aximum 20 points) the solution for a period of four months it measure and make data and results of the issemination? (Maximum 10 points)	20% 20% 20% 10%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	



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	Asses	sment of eligibility		Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)	Possible Result	Assessment (Yes / No)
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Criterion				Bi	dder 1	Bidder 2		Bidder 3		Bidder 4		Ві	dder 5
E2	sustainability prospects	aptation of the solution, what are the in terms of business model, maintenance lignment with the implementing partner's m 10 points)	10%		0.0								
Interim	total E		20%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.



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Criterion			Ві	dder 1	Bio	dder 2	Bi	dder 3	Ві	dder 4	Bidder 5	
Total 1:	Assessment of technical-concept	100%	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	Assessment of financial concept	-	-									
F	Value for Money and Financial Feasibility (maximum 30 points) How is the relation between the Impact (point B) and the financial offer? (max. 20 P.)	20%		0.0		0.0		0.0		0.0		0.0
F2	Is the solution financially feasible? (max. 10 P.)	10%		0.0		0.0		0.0		0.0		0.0
Total 2	Assessment of financial concept	30%		0.0		0.0		0.0		0.0		0.0
		2 130%										

I hereby declare that I completed this assessment independently, to the best of my knowledge and in good faith.

Date, full first and last name, function, OU