

NOTIFICATION OF TENDER ADVERT

Bid Number: SASSA: 52-23-ICT-HO

Bid Description: SASSA hereby invites service provider/s for the provision of

Open Text (CLM live link) for a period of 3 years

Name of Institution: South African Social Security Agency(SASSA)

Place where goods, works or services are required:

SASSA Head Office, 501 Prodinsa Building, Cnr Steve Biko (Beatrix) and Pretorius streets, Arcadia, Pretoria

Date Published: 05 October 2023

Closing Date / Time: 30 October 2022 @11:00am

Enquiries:

Contact Person: Ms Mogafe Mphahlele

Email: MogafeM@sassa.gov.za Telephone number: 012 400 2412

FAX Number:

Where bid documents can be obtained:

Website:https://etenders.treasury.gov.za

https://sassa.gov.za

Physical Address: Where bids should be delivered:

Physical Address: SASSA Head Office, 501 Prodinsa Building, Cnr Steve Biko (Beatrix) and Pretorius streets, Arcadia, Pretoria

Compulsory Briefing Session

Compulsory briefing session will be held on:

Date: 12 October 2023

Time:11:00 am

Venue: SASSA Head Office

Address: SASSA Head Office, 501 Prodinsa Building, Cnr Steve Biko

(Beatrix) and Pretorius streets, Arcadia, Pretoria



PRICING SCHEDULE – FIRM PRICES (PURCHASES)

NOTE:

ONLY FIRM PRICES WILL BE ACCEPTED. NON-FIRM PRICES (INCLUDING PRICES SUBJECT TO RATES OF EXCHANGE VARIATIONS) WILL NOT BE CONSIDERED

IN CASES WHERE DIFFERENT DELIVERY POINTS INFLUENCE THE PRICING, A SEPARATE PRICING SCHEDULE MUST BE SUBMITTED FOR EACH DELIVERY POINT

Name	e of bidder B	id number SASSA: 52-23-ICT-HO			
Closir	ng Time 11:00 am C	Closing date 30 October 2023			
OFFER	TO BE VALID FOR90DAYS FROM THE	CLOSING DATE OF BID.			
ITEM NO.	QUANTITY DESCRIPTION	BID PRICE IN RSA CURRENCY ** (ALL APPLICABLE TAXES INCLUDED)			
-	Required by:				
-	At:				
		į			
-	Brand and model				
-	Country of origin				
-	Does the offer comply with the specification(s	?*YES/NO			
-	If not to specification, indicate deviation(s)	<u></u>			
-	Period required for delivery	*Delivery: Firm/not firm			
-	Delivery basis				
Note:	All delivery costs must be included in the bid p	price, for delivery at the prescribed destination.			
	applicable taxes" includes value- added tax, pa ace fund contributions and skills development le				
*Delete	e if not applicable				

PART A INVITATION TO BID

YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE (NAME OF DEPARTMENT/ PUBLIC ENTITY) BID NUMBER: SASSA: 52-23-ICT-HO CLOSING DATE 30 October-2023 CLOSING TIME 11:00 AM								
		ecurity Agency hereby inv	ites propos					
DESCRIPTION (CLM Li	ve link) for a period	of three (03) years.						·
BID RESPONSE DOCUME								
SASSA Head Office, 501 P	rodinsa Building, C	nr Steve Biko (Beatrix) ar	nd Pretorius	stree	ets, Arcadia, Preto	rıa		
	THE STATE				4577.6			Bell Se S
BIDDING PROCEDURE E					NQUIRIES MAY I	BE DIR		
CONTACT PERSON	Ms Mogafe Mpha	hlele	CONTAC					ren Govender
TELEPHONE NUMBER	(012)400 2412		TELEPHO				012 400 24	76
FACSIMILE NUMBER	N/A	- Lun	FACSIMIL				N/A	
E-MAIL ADDRESS SUPPLIER INFORMATION	MogafeM@sassa	a.gov.za	E-MAIL A	ואטט	ESS	3.5	KamoG@s	assa.gov.za
NAME OF BIDDER								
POSTAL ADDRESS								
STREET ADDRESS								
TELEPHONE NUMBER	CODE			NUM	MBER			
CELLPHONE NUMBER								
FACSIMILE NUMBER	CODE			NUN	/IBER			
E-MAIL ADDRESS								
VAT REGISTRATION								
NUMBER SUPPLIER	TAX				CENTRAL			
COMPLIANCE STATUS	COMPLIANCE		OR		SUPPLIER			
	SYSTEM PIN:				DATABASE	N4 A A A		
B-BBEE STATUS LEVEL	TICK APF	PLICABLE BOX	B-BBEE S	TAT	No: US LEVEL SWOR	MAAA N	TICK APPLIC	CABLE BOX
VERIFICATION			AFFIDAV					•
CERTIFICATE	Yes	☐ No					Yes	□No
		☐ INO					☐ 1 <i>e</i> 5	☐ NO
[A B-BBEE STATUS LE				FID	AVIT (FOR EME	S & Q	SEs) MUST BE S	UBMITTED IN
ORDER TO QUALIFY F	OR PREFERENC	SE POINTS FOR B-BB	EE]				und deli undes firm	
ACCREDITED			ADE VOI	I A E/	OREIGN BASED			
REPRESENTATIVE IN	□ Vaa	□N ₂			R THE GOODS		□Vas	□No
SOUTH AFRICA FOR THE GOODS	Yes	□No	/SERVICE	ES /W	ORKS OFFERED)?	∐Yes	
/SERVICES /WORKS	[IF YES ENCLOS	E PROOF]					[IF YES, ANSWE	R PART B:3]
OFFERED?		aran yezhoù a		-				
QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS								
IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)?								
DOES THE ENTITY HAVE A BRANCH IN THE RSA?								
DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA?								
DOES THE ENTITY HAVE	ANY SOURCE OF	INCOME IN THE RSA?					☐ YES	□NO
	IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION?							
IS THE ENTITY CIABLE IN THE RSA FOR ANY FORM OF TAXATION? IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 BELOW.								

PART B TERMS AND CONDITIONS FOR BIDDING

1. BID SUBMISSION:

- 1.1. BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION.
- 1.2. ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED—(NOT TO BE RE-TYPED) OR IN THE MANNER PRESCRIBED IN THE BID DOCUMENT.
- 1.3. THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT, 2000 AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.
- 1.4. THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FILL IN AND SIGN A WRITTEN CONTRACT FORM (SBD7).

2. TAX COMPLIANCE REQUIREMENTS

- 2.1 BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.
- 2.2 BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VERIFY THE TAXPAYER'S PROFILE AND TAX STATUS.
- 2.3 APPLICATION FOR TAX COMPLIANCE STATUS (TCS) PIN MAY BE MADE VIA E-FILING THROUGH THE SARS WEBSITE WWW.SARS.GOV.ZA.
- 2.4 BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.
- 2.5 IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.
- 2.6 WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.
- 2.7 NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE, COMPANIES WITH DIRECTORS WHO ARE PERSONS IN THE SERVICE OF THE STATE, OR CLOSE CORPORATIONS WITH MEMBERS PERSONS IN THE SERVICE OF THE STATE."

NB: FAILURE TO PROVIDE / OR COMPLY WITH ANY OF THE ABOVE PA	RTICULARS MAY RENDER THE BID INVALID.
SIGNATURE OF BIDDER:	
CAPACITY UNDER WHICH THIS BID IS SIGNED: (Proof of authority must be submitted e.g. company resolution)	
DATE:	



- 3.3 The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However, communication between partners in a joint venture or consortium will not be construed as collusive bidding.
- 3.4 In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications, prices, including methods, factors or formulas used to calculate prices, market allocation, the intention or decision to submit or not to submit the bid, bidding with the intention not to win the bid and conditions or delivery particulars of the products or services to which this bid invitation relates.
- 3.5 The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.
- 3.6 There have been no consultations, communications, agreements or arrangements made by the bidder with any official of the procuring institution in relation to this procurement process prior to and during the bidding process except to provide clarification on the bid submitted where so required by the institution; and the bidder was not involved in the drafting of the specifications or terms of reference for this bid.
- 3.7 I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for

² Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.



investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

I CERTIFY THAT THE INFORMATION FURNISHED IN PARAGRAPHS
1, 2 and 3 ABOVE IS CORRECT.

I ACCEPT THAT THE STATE MAY REJECT THE BID OR ACT AGAINST ME IN TERMS OF PARAGRAPH 6 OF PFMA SCM INSTRUCTION 03 OF 2021/22 ON PREVENTING AND COMBATING ABUSE IN THE SUPPLY CHAIN MANAGEMENT SYSTEM SHOULD THIS DECLARATION PROVE TO BE FALSE.

Position	Name of bidder
Signature	Date



BIDDER'S DISCLOSURE

1. PURPOSE OF THE FORM

- 1.1 Any person (natural or juristic) may make an offer or offers in terms of this invitation to bid. In line with the principles of transparency, accountability, impartiality, and ethics as enshrined in the Constitution of the Republic of South Africa and further expressed in various pieces of legislation, it is required for the bidder to make this declaration in respect of the details required hereunder.
- 1.2 Where a person/s are listed in the Register for Tender Defaulters and / or the List of Restricted Suppliers, that person will automatically be disqualified from the bid process.

2. BIDDER'S DECLARATION

- 2.1 Is the bidder, or any of its directors / trustees / shareholders / members / partners or any person having a controlling interest1 in the enterprise, employed by the state?
 YES / NO
 - 2.1.1 If so, furnish particulars of the names, individual identity numbers, and, if applicable, state employee numbers of sole proprietor/directors / trustees / shareholders / members/ partners or any person having a controlling interest in the enterprise, in table below.

¹ the power, by one person or a group of persons holding the majority of the equity of an enterprise, alternatively, the person/s having the deciding vote or power to influence or to direct the course and decisions of the enterprise.



Full Name	Identity Number	Name of State institution
		_
<i>E</i>		
		_



2.2 Do you, or any person connected with the bidder, have a relationship with
any person who is employed by the procuring institution? YES/NO
2.2.1 If so, furnish particulars:
2.3 Does the bidder or any of its directors / trustees / shareholders / members /
partners or any person having a controlling interest in the enterprise have
any interest in any other related enterprise whether or not they are bidding
for this contract? YES/NO
2.3.1 If so, furnish particulars:
,
DECLADATION
DECLARATION
I, the undersigned, (name) in
submitting the accompanying bid, do hereby make the following statements that
I certify to be true and complete in every respect:
3.1 I have read and I understand the contents of this disclosure;
3.2 I understand that the accompanying bid will be disqualified if this disclosure
is found not to be true and complete in every respect;

3.

PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022

This preference form must form part of all tenders invited. It contains general information and serves as a claim form for preference points for specific goals.

MB: BEFORE COMPLETING THIS FORM, TENDERERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF THE TENDER AND PREFERENTIAL PROCUREMENT REGULATIONS, 2022

1. GENERAL CONDITIONS

- 1.1 The following preference point systems are applicable to invitations to tender:
 - the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
 - the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).
- 1.2 To be completed by the organ of state

(delete whichever is not applicable for this tender).

- a) The applicable preference point system for this tender is the 90/10 preference point system.
- 1.3 Points for this tender (even in the case of a tender for income-generating contracts) shall be awarded for:
 - (a) Price; and
 - (b) Specific Goals.
- 1.4 To be completed by the organ of state:

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	90
SPECIFIC GOALS	10
Total points for Price and SPECIFIC GOALS	100

- 1.5 Failure on the part of a tenderer to submit proof or documentation required in terms of this tender to claim points for specific goals with the tender, will be interpreted to mean that preference points for specific goals are not claimed.
- 1.6 The organ of state reserves the right to require of a tenderer, either before a tender is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the organ of state.

2. DEFINITIONS

- (a) "tender" means a written offer in the form determined by an organ of state in response to an invitation to provide goods or services through price quotations, competitive tendering process or any other method envisaged in legislation;
- (b) "price" means an amount of money tendered for goods or services, and includes all applicable taxes less all unconditional discounts;
- (c) "rand value" means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;
- (d) "tender for Income-generating contracts" means a written offer in the form determined by an organ of state in response to an invitation for the origination of income-generating contracts through any method envisaged in legislation that will result in a legal agreement between the organ of state and a third party that produces revenue for the organ of state, and includes, but is not limited to, leasing and disposal of assets and concession contracts, excluding direct sales and disposal of assets through public auctions; and
- (e) "the Act" means the Preferential Procurement Policy Framework Act, 2000 (Act No. 5 of 2000).

3. FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

3.1. POINTS AWARDED FOR PRICE

3.1.1 THE 80/20 OR 90/10 PREFERENCE POINT SYSTEMS

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 or 80/10
$$Ps = 80 \left(1 - \frac{Pt - P \min}{P \min}\right) \text{ or } Ps = 90 \left(1 - \frac{Pt - P \min}{P \min}\right)$$

Pa = Points scored for price of tender under consideration

Price of tender under consideration

Prin = Price of lowest acceptable tender

3.2. FORMULAE FOR DISPOSAL OR LEASING OF STATE ASSETS AND INCOME GENERATING PROCUREMENT

3.2.1. POINTS AWARDED FOR PRICE

A maximum of 80 or 90 points is allocated for price on the following basis:

80/20 or 90/10
$$Ps = 80\left(1 + \frac{Pt - P \max}{P \max}\right) \text{ or } Ps = 90\left(1 + \frac{Pt - P \max}{P \max}\right)$$

Where

Ps = Points scored for price of tender under consideration

Price of tender under consideration

Price of highest acceptable tender

4. POINTS AWARDED FOR SPECIFIC GOALS

- 4.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by prooff documentation stated in the conditions of this tender;
- 4.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—
 - (a) an invitation for tender for income-generating contracts, that either the 80/20 or 90/10 preference point system will apply and that the highest acceptable tender will be used to determine the applicable preference point system; or
 - (b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system,

then the organ of state must indicate the points allocated for specific goals for both the 90/10 and 80/20 preference point system.

Table 1: Specific goals for the tender and points claimed are indicated per the table below.

(Note to organs of state: Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.

Note to tenderers: The tenderer must indicate how they claim points for each preference point system.)

The specific goals allocated points in terms of this tender	Number of points afforested (90/10 system) (To be completed by the argan of state);	Number of points allocated (80/20 system) (10 be campleted by the organ of state)	Number of points claimed (80/16 system) (To be completed by the tenderor)	Plumber of points claimed (80/20 system) (To be completed by the tenderer)
B-BBEE Status Level 1 - 2 contributor with at least 51% black women ownership	10	20		
B-BBEE Status Level 3 - 4 contributor with at least 51% women ownership	9	18		
B-BBEE Status Level 1 - 2 contributor with at least 51% black youth or disabled ownership	8	16		
B-BBEE Status Level 1 - 2 contributor	7	14		
8-BBEE Status Level 3 - 8 contributor with at least 51% youth or disabled ownership	5	12		
B-BBEE Status Level 3 - 4 contributor	4	6		
B-BBEE Status Level 5 - 8 contributor	2	4		
Others (Non-Compliant)	0	0		

Note: In the event of a bidder claiming more than one specific goal outegory, SASBA will allocate points based on epocific goal with the highest points.

Returnable document to claim s	cents in Phone No. 10 how (57 the about of deciument)
B-BBEE Certificate	
2. Swom Affidavit (EME or QSE)	
3. CSD registration number	

	DEC	LARAT	TON WITH REGARD TO COMPANY/FIRM			
4.3.	Na	me of c	ompany/lim	*****		
4.4.	Company registration number:					
4.5.	TY	COMPANY/ FIRM				
		One Clos Pub Pen (Pty Non Stat	inership/Joint Venture / Consortium i-person business/sola propriety is corporation lic Company ional Liability Company) Limited -Profit Company io Owned Company iCABLE BOX			
4.6.	1. 8	ne unde	reigned, who is duly authorised to do so on behalf of the company	Virm, certify that		
****	-		claimed, based on the specific goals as advised in the tende			
	COI	npany/	firm for the preference(s) shown and I scknowledge that:			
	i)	The in	formation furnished is true and correct;			
	fi)	ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form;				
	tii)	iii) In the event of a contract being awarded as a result of points claimed as shown in paragraphs 1.4 and 4.2, the contractor may be required to furnish documentary proof to the satisfaction of the organ of state that the claims are correct;				
	N)	iv) If the specific goals have been claimed or obtained on a fraudulent back or any of the conditions of contract have not been fulfilled, the organ of state may, in addition to another remedy it may have —				
		(a)	disqualify the person from the tendering process;			
		(b)	recover costs, losses or damages it has incurred or suffered as a of that person's conduct;	result		
		(c)	cancel the contract and claim any damages which it has suffere result of having to make less favourable arrangements due to cancellation;	od as a o such		
		(d)	recommend that the tanderer or contractor, its shareholder directors, or only the shareholders and directors who acted fraudulent basis, be restricted from obtaining business from any of state for a period not exceeding 10 years, after the audit a period (hear the other side) rule hat been applied; and	on a organ		
		(e)	forward the matter for criminal prosecution, if deemed necessary	•		
			SIGNATURE(S) OF TENDERER(S)			
808	RNAME	AND N	AME: «17,000 000 000 000 000 000 000 000 000 00			
DAT			\$\$C.025 0+B.177 924 3420000160400, 4 \$1, 00, 424, 484444 000000000000000000000000000000			
ADD	WE88:		***************************************			
			***************************************	Page 5 of 5		
1			>+++++++++++++++++++++++++++++++++++++			



SBD 7.2

CONTRACT FORM - RENDERING OF SERVICES

THIS FORM MUST BE FILLED IN DUPLICATE BY BOTH THE SERVICE PROVIDER (PART 1) AND THE PURCHASER (PART 2). BOTH FORMS MUST BE SIGNED IN THE ORIGINAL SO THAT THE SERVICE PROVIDER AND THE PURCHASER WOULD BE IN POSSESSION OF ORIGINALLY SIGNED CONTRACTS FOR THEIR RESPECTIVE RECORDS.

PART 1 (TO BE FILLED IN BY THE SERVICE PROVIDER)

- 1. I hereby undertake to render services described in the attached bidding documents to (name of the institution) SASSA in accordance with the requirements and task directives / proposals specifications stipulated in Bid Number: SASSA-52-23-ICT-HO at the price/s quoted. My offer/s remain binding upon me and open for acceptance by the Purchaser during the validity period indicated and calculated from the closing date of the bid.
- 2. The following documents shall be deemed to form and be read and construed as part of this agreement:
 - (i) Bidding documents, viz
 - Invitation to bid;
 - Proof of tax compliance status;
 - Pricing schedule(s);
 - Filled in task directive/proposal;
 - Preference claim form for Preferential Procurement in terms of the Preferential Procurement Regulations:
 - Bidder's Disclosure form;
 - Special Conditions of Contract;
 - (ii) General Conditions of Contract; and
 - (iii) Other (specify)
- 3. I confirm that I have satisfied myself as to the correctness and validity of my bid; that the price(s) and rate(s) quoted cover all the services specified in the bidding documents; that the price(s) and rate(s) cover all my obligations and I accept that any mistakes regarding price(s) and rate(s) and calculations will be at my own risk.
- 4. I accept full responsibility for the proper execution and fulfilment of all obligations and conditions devolving on me under this agreement as the principal liable for the due fulfillment of this contract.
- 5. I declare that I have no participation in any collusive practices with any bidder or any other person regarding this or any other bid.
- 6. I confirm that I am duly authorised to sign this contract.

NAME (PRINT)	•••••	WITNESSES
CAPACITY		1
SIGNATURE		2
NAME OF FIRM		DATE:
DATE		DATE.



CONTRACT FORM - RENDERING OF SERVICES PART 2 (TO BE FILLED IN BY THE PURCHASER)

	accept your bid	under reference number der and/or further specified	date	d				
2.	An official order indicating service delivery instructions is forthcoming.							
3.	I undertake to make payment for the services rendered in accordance with the terms and conditions of the contract, within 30 (thirty) days after receipt of an invoice.							
	DESCRIPTION SERVICE	OF	PRICE (ALL APPLICABLE TAXES INCLUDED)	COMPLETION DATE	TOTAL N PREFERENCE POINTS CLAIMED	POINTS CLAIMED FOR EACH SPECIFIC GOAL		
4. SIGN		m duly authorised to sign t						
NAM	E (PRINT)			• • • • •				
SIGN.	ATURE		• • • • • • • • • • • • • • • • • • • •	••••				
OFFI	CIAL STAMP				ITNESSES			
				1				
				2				
				DA	ATE:			
						Version 1 2023		

THE NATIONAL TREASURY

Republic of South Africa



GOVERNMENT PROCUREMENT: GENERAL CONDITIONS OF CONTRACT

July 2010

GOVERNMENT PROCUREMENT

GENERAL CONDITIONS OF CONTRACT July 2010

NOTES

The purpose of this document is to:

- (i) Draw special attention to certain general conditions applicable to government bids, contracts and orders; and
- (ii) To ensure that clients be familiar with regard to the rights and obligations of all parties involved in doing business with government.

In this document words in the singular also mean in the plural and vice versa and words in the masculine also mean in the feminine and neuter.

- The General Conditions of Contract will form part of all bid documents and may not be amended.
- Special Conditions of Contract (SCC) relevant to a specific bid, should be compiled separately for every bid (if (applicable) and will supplement the General Conditions of Contract. Whenever there is a conflict, the provisions in the SCC shall prevail.

TABLE OF CLAUSES

1.	Definitions
2.	Application
3.	General
4.	Standards
5.	Use of contract documents and information; inspection
6.	Patent rights
7.	Performance security
8.	Inspections, tests and analysis
9.	Packing
10.	Delivery and documents
11.	Insurance
12.	Transportation
13.	Incidental services
14.	Spare parts
15.	Warranty
16.	Payment
17.	Prices
18.	Contract amendments
19.	Assignment
20.	Subcontracts
21.	Delays in the supplier's performance
22.	Penalties
23.	Termination for default
24.	Dumping and countervailing duties
25.	Force Majeure
26.	Termination for insolvency
27.	Settlement of disputes
28.	Limitation of liability
29.	Governing language
30.	Applicable law
31.	Notices
32.	Taxes and duties
33.	National Industrial Participation Programme (NIPP)
34.	Prohibition of restrictive practices

General Conditions of Contract

1. Definitions

- 1. The following terms shall be interpreted as indicated:
- 1.1 "Closing time" means the date and hour specified in the bidding documents for the receipt of bids.
- 1.2 "Contract" means the written agreement entered into between the purchaser and the supplier, as recorded in the contract form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.
- 1.3 "Contract price" means the price payable to the supplier under the contract for the full and proper performance of his contractual obligations.
- 1.4 "Corrupt practice" means the offering, giving, receiving, or soliciting of any thing of value to influence the action of a public official in the procurement process or in contract execution.
- 1.5 "Countervailing duties" are imposed in cases where an enterprise abroad is subsidized by its government and encouraged to market its products internationally.
- 1.6 "Country of origin" means the place where the goods were mined, grown or produced or from which the services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
- 1.7 "Day" means calendar day.
- 1.8 "Delivery" means delivery in compliance of the conditions of the contract or order.
- 1.9 "Delivery ex stock" means immediate delivery directly from stock actually on hand.
- 1.10 "Delivery into consignees store or to his site" means delivered and unloaded in the specified store or depot or on the specified site in compliance with the conditions of the contract or order, the supplier bearing all risks and charges involved until the supplies are so delivered and a valid receipt is obtained.
- 1.11 "Dumping" occurs when a private enterprise abroad market its goods on own initiative in the RSA at lower prices than that of the country of origin and which have the potential to harm the local industries in the

RSA.

- 1.12 "Force majeure" means an event beyond the control of the supplier and not involving the supplier's fault or negligence and not foreseeable. Such events may include, but is not restricted to, acts of the purchaser in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
- 1.13 "Fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of any bidder, and includes collusive practice among bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the bidder of the benefits of free and open competition.
- 1.14 "GCC" means the General Conditions of Contract.
- 1.15 "Goods" means all of the equipment, machinery, and/or other materials that the supplier is required to supply to the purchaser under the contract.
- 1.16 "Imported content" means that portion of the bidding price represented by the cost of components, parts or materials which have been or are still to be imported (whether by the supplier or his subcontractors) and which costs are inclusive of the costs abroad, plus freight and other direct importation costs such as landing costs, dock dues, import duty, sales duty or other similar tax or duty at the South African place of entry as well as transportation and handling charges to the factory in the Republic where the supplies covered by the bid will be manufactured.
- 1.17 "Local content" means that portion of the bidding price which is not included in the imported content provided that local manufacture does take place.
- 1.18 "Manufacture" means the production of products in a factory using labour, materials, components and machinery and includes other related value-adding activities.
- 1.19 "Order" means an official written order issued for the supply of goods or works or the rendering of a service.
- 1.20 "Project site," where applicable, means the place indicated in bidding documents.
- 1.21 "Purchaser" means the organization purchasing the goods.
- 1.22 "Republic" means the Republic of South Africa.
- 1.23 "SCC" means the Special Conditions of Contract.
- 1.24 "Services" means those functional services ancillary to the supply of the goods, such as transportation and any other incidental services, such as installation, commissioning, provision of technical assistance, training, catering, gardening, security, maintenance and other such

obligations of the supplier covered under the contract.

1.25 "Written" or "in writing" means handwritten in ink or any form of electronic or mechanical writing.

2. Application

- 2.1 These general conditions are applicable to all bids, contracts and orders including bids for functional and professional services, sales, hiring, letting and the granting or acquiring of rights, but excluding immovable property, unless otherwise indicated in the bidding documents.
- 2.2 Where applicable, special conditions of contract are also laid down to cover specific supplies, services or works.
- 2.3 Where such special conditions of contract are in conflict with these general conditions, the special conditions shall apply.

3. General

- 3.1 Unless otherwise indicated in the bidding documents, the purchaser shall not be liable for any expense incurred in the preparation and submission of a bid. Where applicable a non-refundable fee for documents may be charged.
- 3.2 With certain exceptions, invitations to bid are only published in the Government Tender Bulletin. The Government Tender Bulletin may be obtained directly from the Government Printer, Private Bag X85, Pretoria 0001, or accessed electronically from www.treasury.gov.za

4. Standards

4.1 The goods supplied shall conform to the standards mentioned in the bidding documents and specifications.

5. Use of contract documents and information; inspection.

- 5.1 The supplier shall not, without the purchaser's prior written consent, disclose the contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the purchaser in connection therewith, to any person other than a person employed by the supplier in the performance of the contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 5.2 The supplier shall not, without the purchaser's prior written consent, make use of any document or information mentioned in GCC clause 5.1 except for purposes of performing the contract.
- 5.3 Any document, other than the contract itself mentioned in GCC clause 5.1 shall remain the property of the purchaser and shall be returned (all copies) to the purchaser on completion of the supplier's performance under the contract if so required by the purchaser.
- 5.4 The supplier shall permit the purchaser to inspect the supplier's records relating to the performance of the supplier and to have them audited by auditors appointed by the purchaser, if so required by the purchaser.

6. Patent rights

6.1 The supplier shall indemnify the purchaser against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the goods or any part thereof by the purchaser.

7. Performance security

- 7.1 Within thirty (30) days of receipt of the notification of contract award, the successful bidder shall furnish to the purchaser the performance security of the amount specified in SCC.
- 7.2 The proceeds of the performance security shall be payable to the purchaser as compensation for any loss resulting from the supplier's failure to complete his obligations under the contract.
- 7.3 The performance security shall be denominated in the currency of the contract, or in a freely convertible currency acceptable to the purchaser and shall be in one of the following forms:
 - (a) a bank guarantee or an irrevocable letter of credit issued by a reputable bank located in the purchaser's country or abroad, acceptable to the purchaser, in the form provided in the bidding documents or another form acceptable to the purchaser; or
 - (b) a cashier's or certified cheque
- 7.4 The performance security will be discharged by the purchaser and returned to the supplier not later than thirty (30) days following the date of completion of the supplier's performance obligations under the contract, including any warranty obligations, unless otherwise specified in SCC.

8. Inspections, tests and analyses

- 8.1 All pre-bidding testing will be for the account of the bidder.
- 8.2 If it is a bid condition that supplies to be produced or services to be rendered should at any stage during production or execution or on completion be subject to inspection, the premises of the bidder or contractor shall be open, at all reasonable hours, for inspection by a representative of the Department or an organization acting on behalf of the Department.
- 8.3 If there are no inspection requirements indicated in the bidding documents and no mention is made in the contract, but during the contract period it is decided that inspections shall be carried out, the purchaser shall itself make the necessary arrangements, including payment arrangements with the testing authority concerned.
- 8.4 If the inspections, tests and analyses referred to in clauses 8.2 and 8.3 show the supplies to be in accordance with the contract requirements, the cost of the inspections, tests and analyses shall be defrayed by the purchaser.
- 8.5 Where the supplies or services referred to in clauses 8.2 and 8.3 do not comply with the contract requirements, irrespective of whether such supplies or services are accepted or not, the cost in connection with these inspections, tests or analyses shall be defrayed by the supplier.
- 8.6 Supplies and services which are referred to in clauses 8.2 and 8.3 and which do not comply with the contract requirements may be rejected.
- 8.7 Any contract supplies may on or after delivery be inspected, tested or

analyzed and may be rejected if found not to comply with the requirements of the contract. Such rejected supplies shall be held at the cost and risk of the supplier who shall, when called upon, remove them immediately at his own cost and forthwith substitute them with supplies which do comply with the requirements of the contract. Failing such removal the rejected supplies shall be returned at the suppliers cost and risk. Should the supplier fail to provide the substitute supplies forthwith, the purchaser may, without giving the supplier further opportunity to substitute the rejected supplies, purchase such supplies as may be necessary at the expense of the supplier.

8.8 The provisions of clauses 8.4 to 8.7 shall not prejudice the right of the purchaser to cancel the contract on account of a breach of the conditions thereof, or to act in terms of Clause 23 of GCC.

9. Packing

- 9.1 The supplier shall provide such packing of the goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing, case size and weights shall take into consideration, where appropriate, the remoteness of the goods' final destination and the absence of heavy handling facilities at all points in transit.
- 9.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the contract, including additional requirements, if any, specified in SCC, and in any subsequent instructions ordered by the purchaser.

10. Delivery and documents

- 10.1 Delivery of the goods shall be made by the supplier in accordance with the terms specified in the contract. The details of shipping and/or other documents to be furnished by the supplier are specified in SCC.
- 10.2 Documents to be submitted by the supplier are specified in SCC.

11. Insurance

11.1 The goods supplied under the contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in the SCC.

12. Transportation

12.1 Should a price other than an all-inclusive delivered price be required, this shall be specified in the SCC.

13. Incidental services

- 13.1 The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
 - (a) performance or supervision of on-site assembly and/or commissioning of the supplied goods;
 - (b) furnishing of tools required for assembly and/or maintenance of the supplied goods;
 - (c) furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied goods;

- (d) performance or supervision or maintenance and/or repair of the supplied goods, for a period of time agreed by the parties, provided that this service shall not relieve the supplier of any warranty obligations under this contract; and
- (e) training of the purchaser's personnel, at the supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied goods.
- 13.2 Prices charged by the supplier for incidental services, if not included in the contract price for the goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged to other parties by the supplier for similar services.

14. Spare parts

- 14.1 As specified in SCC, the supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the supplier:
 - (a) such spare parts as the purchaser may elect to purchase from the supplier, provided that this election shall not relieve the supplier of any warranty obligations under the contract; and
 - (b) in the event of termination of production of the spare parts:
 - (i) Advance notification to the purchaser of the pending termination, in sufficient time to permit the purchaser to procure needed requirements; and
 - (ii) following such termination, furnishing at no cost to the purchaser, the blueprints, drawings, and specifications of the spare parts, if requested.

15. Warranty

- 15.1 The supplier warrants that the goods supplied under the contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the contract. The supplier further warrants that all goods supplied under this contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the purchaser's specifications) or from any act or omission of the supplier, that may develop under normal use of the supplied goods in the conditions prevailing in the country of final destination.
- 15.2 This warranty shall remain valid for twelve (12) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.
- 15.3 The purchaser shall promptly notify the supplier in writing of any claims arising under this warranty.
- 15.4 Upon receipt of such notice, the supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective goods or parts thereof, without costs to the purchaser.
- 15.5 If the supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, the purchaser may proceed to take

such remedial action as may be necessary, at the supplier's risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.

16. Payment

- 16.1 The method and conditions of payment to be made to the supplier under this contract shall be specified in SCC.
- 16.2 The supplier shall furnish the purchaser with an invoice accompanied by a copy of the delivery note and upon fulfillment of other obligations stipulated in the contract.
- 16.3 Payments shall be made promptly by the purchaser, but in no case later than thirty (30) days after submission of an invoice or claim by the supplier.
- 16.4 Payment will be made in Rand unless otherwise stipulated in SCC.

17. Prices

17.1 Prices charged by the supplier for goods delivered and services performed under the contract shall not vary from the prices quoted by the supplier in his bid, with the exception of any price adjustments authorized in SCC or in the purchaser's request for bid validity extension, as the case may be.

18. Contract amendments

18.1 No variation in or modification of the terms of the contract shall be made except by written amendment signed by the parties concerned.

19. Assignment

19.1 The supplier shall not assign, in whole or in part, its obligations to perform under the contract, except with the purchaser's prior written consent.

20. Subcontracts

20.1 The supplier shall notify the purchaser in writing of all subcontracts awarded under this contracts if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the supplier from any liability or obligation under the contract.

21. Delays in the supplier's performance

- 21.1 Delivery of the goods and performance of services shall be made by the supplier in accordance with the time schedule prescribed by the purchaser in the contract.
- 21.2 If at any time during performance of the contract, the supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may at his discretion extend the supplier's time for performance, with or without the imposition of penalties, in which case the extension shall be ratified by the parties by amendment of contract.
- 21.3 No provision in a contract shall be deemed to prohibit the obtaining of supplies or services from a national department, provincial department, or a local authority.
- 21.4 The right is reserved to procure outside of the contract small quantities or to have minor essential services executed if an emergency arises, the

supplier's point of supply is not situated at or near the place where the supplies are required, or the supplier's services are not readily available.

- 21.5 Except as provided under GCC Clause 25, a delay by the supplier in the performance of its delivery obligations shall render the supplier liable to the imposition of penalties, pursuant to GCC Clause 22, unless an extension of time is agreed upon pursuant to GCC Clause 21.2 without the application of penalties.
- 21.6 Upon any delay beyond the delivery period in the case of a supplies contract, the purchaser shall, without canceling the contract, be entitled to purchase supplies of a similar quality and up to the same quantity in substitution of the goods not supplied in conformity with the contract and to return any goods delivered later at the supplier's expense and risk, or to cancel the contract and buy such goods as may be required to complete the contract and without prejudice to his other rights, be entitled to claim damages from the supplier.

22. Penalties

22.1 Subject to GCC Clause 25, if the supplier fails to deliver any or all of the goods or to perform the services within the period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract, deduct from the contract price, as a penalty, a sum calculated on the delivered price of the delayed goods or unperformed services using the current prime interest rate calculated for each day of the delay until actual delivery or performance. The purchaser may also consider termination of the contract pursuant to GCC Clause 23.

23. Termination for default

- 23.1 The purchaser, without prejudice to any other remedy for breach of contract, by written notice of default sent to the supplier, may terminate this contract in whole or in part:
 - (a) if the supplier fails to deliver any or all of the goods within the period(s) specified in the contract, or within any extension thereof granted by the purchaser pursuant to GCC Clause 21.2;
 - (b) if the Supplier fails to perform any other obligation(s) under the contract; or
 - (c) if the supplier, in the judgment of the purchaser, has engaged in corrupt or fraudulent practices in competing for or in executing the contract.
- 23.2 In the event the purchaser terminates the contract in whole or in part, the purchaser may procure, upon such terms and in such manner as it deems appropriate, goods, works or services similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar goods, works or services. However, the supplier shall continue performance of the contract to the extent not terminated.
- 23.3 Where the purchaser terminates the contract in whole or in part, the purchaser may decide to impose a restriction penalty on the supplier by prohibiting such supplier from doing business with the public sector for a period not exceeding 10 years.
- 23.4 If a purchaser intends imposing a restriction on a supplier or any

person associated with the supplier, the supplier will be allowed a time period of not more than fourteen (14) days to provide reasons why the envisaged restriction should not be imposed. Should the supplier fail to respond within the stipulated fourteen (14) days the purchaser may regard the intended penalty as not objected against and may impose it on the supplier.

- 23.5 Any restriction imposed on any person by the Accounting Officer / Authority will, at the discretion of the Accounting Officer / Authority, also be applicable to any other enterprise or any partner, manager, director or other person who wholly or partly exercises or exercised or may exercise control over the enterprise of the first-mentioned person, and with which enterprise or person the first-mentioned person, is or was in the opinion of the Accounting Officer / Authority actively associated.
- 23.6 If a restriction is imposed, the purchaser must, within five (5) working days of such imposition, furnish the National Treasury, with the following information:
 - (i) the name and address of the supplier and / or person restricted by the purchaser;
 - (ii) the date of commencement of the restriction
 - (iii) the period of restriction; and
 - (iv) the reasons for the restriction.

These details will be loaded in the National Treasury's central database of suppliers or persons prohibited from doing business with the public sector.

- 23.7 If a court of law convicts a person of an offence as contemplated in sections 12 or 13 of the Prevention and Combating of Corrupt Activities Act, No. 12 of 2004, the court may also rule that such person's name be endorsed on the Register for Tender Defaulters. When a person's name has been endorsed on the Register, the person will be prohibited from doing business with the public sector for a period not less than five years and not more than 10 years. The National Treasury is empowered to determine the period of restriction and each case will be dealt with on its own merits. According to section 32 of the Act the Register must be open to the public. The Register can be perused on the National Treasury website.
- 24. Anti-dumping and countervailing duties and rights
- 24.1 When, after the date of bid, provisional payments are required, or antidumping or countervailing duties are imposed, or the amount of a
 provisional payment or anti-dumping or countervailing right is
 increased in respect of any dumped or subsidized import, the State is
 not liable for any amount so required or imposed, or for the amount of
 any such increase. When, after the said date, such a provisional
 payment is no longer required or any such anti-dumping or
 countervailing right is abolished, or where the amount of such
 provisional payment or any such right is reduced, any such favourable
 difference shall on demand be paid forthwith by the contractor to the
 State or the State may deduct such amounts from moneys (if any)
 which may otherwise be due to the contractor in regard to supplies or
 services which he delivered or rendered, or is to deliver or render in
 terms of the contract or any other contract or any other amount which

may be due to him

25. Force Majeure

- 25.1 Notwithstanding the provisions of GCC Clauses 22 and 23, the supplier shall not be liable for forfeiture of its performance security, damages, or termination for default if and to the extent that his delay in performance or other failure to perform his obligations under the contract is the result of an event of force majeure.
- 25.2 If a force majeure situation arises, the supplier shall promptly notify the purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the purchaser in writing, the supplier shall continue to perform its obligations under the contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the force majeure event.

26. Termination for insolvency

26.1 The purchaser may at any time terminate the contract by giving written notice to the supplier if the supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the purchaser.

27. Settlement of Disputes

- 27.1 If any dispute or difference of any kind whatsoever arises between the purchaser and the supplier in connection with or arising out of the contract, the parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.
- 27.2 If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the purchaser or the supplier may give notice to the other party of his intention to commence with mediation. No mediation in respect of this matter may be commenced unless such notice is given to the other party.
- 27.3 Should it not be possible to settle a dispute by means of mediation, it may be settled in a South African court of law.
- 27.4 Mediation proceedings shall be conducted in accordance with the rules of procedure specified in the SCC.
- 27.5 Notwithstanding any reference to mediation and/or court proceedings herein,
 - (a) the parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and
 - (b) the purchaser shall pay the supplier any monies due the supplier.

28. Limitation of liability

- 28.1 Except in cases of criminal negligence or willful misconduct, and in the case of infringement pursuant to Clause 6;
 - (a) the supplier shall not be liable to the purchaser, whether in contract, tort, or otherwise, for any indirect or consequential loss or damage, loss of use, loss of production, or loss of profits or interest costs, provided that this exclusion shall not apply to any obligation of the supplier to pay penalties and/or damages to the purchaser; and

(b) the aggregate liability of the supplier to the purchaser, whether under the contract, in tort or otherwise, shall not exceed the total contract price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.

29. Governing language

29.1 The contract shall be written in English. All correspondence and other documents pertaining to the contract that is exchanged by the parties shall also be written in English.

30. Applicable law

30.1 The contract shall be interpreted in accordance with South African laws, unless otherwise specified in SCC.

31. Notices

- 31.1 Every written acceptance of a bid shall be posted to the supplier concerned by registered or certified mail and any other notice to him shall be posted by ordinary mail to the address furnished in his bid or to the address notified later by him in writing and such posting shall be deemed to be proper service of such notice
- 31.2 The time mentioned in the contract documents for performing any act after such aforesaid notice has been given, shall be reckoned from the date of posting of such notice.

32. Taxes and duties

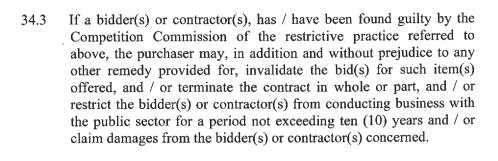
- 32.1 A foreign supplier shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed outside the purchaser's country.
- 32.2 A local supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted goods to the purchaser.
- 32.3 No contract shall be concluded with any bidder whose tax matters are not in order. Prior to the award of a bid the Department must be in possession of a tax clearance certificate, submitted by the bidder. This certificate must be an original issued by the South African Revenue Services.

33. National 33.1 Industrial Participation (NIP) Programme

.1 The NIP Programme administered by the Department of Trade and Industry shall be applicable to all contracts that are subject to the NIP obligation.

34 Prohibition of Restrictive practices

- 34.1 In terms of section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, an agreement between, or concerted practice by, firms, or a decision by an association of firms, is prohibited if it is between parties in a horizontal relationship and if a bidder (s) is / are or a contractor(s) was / were involved in collusive bidding (or bid rigging).
- 34.2 If a bidder(s) or contractor(s), based on reasonable grounds or evidence obtained by the purchaser, has / have engaged in the restrictive practice referred to above, the purchaser may refer the matter to the Competition Commission for investigation and possible imposition of administrative penalties as contemplated in the Competition Act No. 89 of 1998.



Js General Conditions of Contract (revised July 2010)



Terms of Reference

Procurement of Support and Maintenance services for the OpenText (CLM Livelink) Suite of products and the related Records Management Solutions for a period of three (03) years

Acronym	Description
BSC	Business Solution Centre
CEO	Chief Executive Officer
CFO	Chief Financial Officer
CLM Livelink	OpenText Content Server
DSD	Department of Social Development
EXCO	Executive Committee
НО	Head Office
ICT	Information Communication Technology
ITSAA	Independent Tribunal for Social Assistance Appeals
MANCO	Management Committee
RO	Regional Offices
SASSA	South African Social Security Agency
SCM	Supply Chain Management
Service Provider	In this document reference to Service Provider also means Bidder and vice versa
Response Template	Templates provided by SASSA to all Bidders to complete (e.g. Annexures and SBD forms)

1. BACKGROUND TO THE ORGANISATION

1.1. SASSA MANDATE

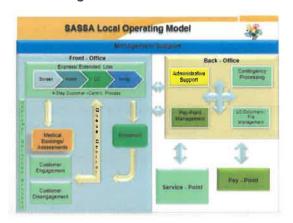
- 1.1.1. The mandate of the Agency is to ensure the provision of comprehensive social security services against vulnerability and poverty within the constitutional and legislative framework. Legislative Mandate for SASSA Social Assistance Act, 2004.
- 1.1.2. The Act provides a national legislative framework for the provision of different types of social grants, social relief of distress, the delivery of social assistance grants by a national Agency and the establishment of an Inspectorate for Social Security.
- 1.1.3. South African Social Security Agency Act, 2004. The Act provides for the establishment of the South African Social Security Agency as a schedule 3A public entity in terms of the PFMA. The principle aim of the Act is to make provision for the effective management, administration and payment of social assistance and service through the establishment of the South African Social Security Agency. The President signed the Act on the 28th May 2004.
- 1.1.4. Social Assistance is an income transfer in the form of grants provided by government. A social grant refers to grants paid by the South African Social Security Agency that is: disability grant; grant for older persons and war veteran's grant; foster child grants; care dependency grants; child support grant and grant-in-aid.
- 1.1.5. SASSA is responsible for processing grants application to qualifying beneficiaries, ensuring consistent and effective monthly payment of social grants, and maintaining a credible database for all grant beneficiaries.
 - 1.1.5.1. In support of the statement above, the Agency identified the Automating and Digitizing of the social grants administration system as one of the priorities, which incorporates:
 - 1.1.5.1.1. Implementing a biometric access system for authenticating staff and beneficiaries:

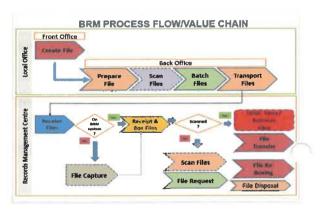
- 1.1.5.1.2. Develop and implement an integrated end-to-end system that incorporates the entire value chain of SASSA
- 1.1.5.1.3. Interface with internal and external (third) party data systems (ensuring interface with key departments for authentication of information)
- 1.1.6. To achieve the goals mentioned above, the Agency has recognised the importance Implementing the appropriate information systems to delivering an effective service to its clients.

1.2. OPERATIONAL OVERVIEW OF SASSA

- 1.2.1. As a government entity, SASSA executes an important mandate as part of the service delivery machinery deployed to alleviate abject poverty. In meeting its mandate, it is required to have processes, structures and systems in place to ensure that the services are delivered efficiently, cost-effectively and to the satisfaction of those who benefit from these services, namely the customer.
- 1.2.2. Below is a diagrammatic representation of operations in a local office and Records

 Management Centers





- 1.2.3. SASSA has been using the Content Server (CLM Livelink / OpenText Platform) application since 2009 for the management of its critical records and documents. The solution is used in all SASSA regions. The system usage has gained tremendous momentum within SASSA's business functions nationally.
- 1.2.4. Some of the business functions supported by the OpenText Platform capabilities are:
 - 1.2.4.1. The support for the appeals process;

- 1.2.4.2. To support the Co-sourcing model for the management of the Beneficiary Records Management solution;
- 1.2.4.3. Support the scanning of beneficiary files by managing the throughput of files to scanning bureau, printing of coversheets and the uploading of scanned images to CLMSuite16;
- 1.2.4.4. To manage the Disability Assessment process;
- 1.2.4.5. To support the Grants application process;
- 1.2.4.6. To support the scanning, storage and retrieval of Regulation 26A mandates and the beneficiary notifications.
- 1.2.5. The platform capabilities are further used to support additional business functions with the intent to eventually eliminate the need for the use of paper. This will include integrating to the Oracle ERP solution and Oracle Identity and access management (IAM) solution. Further the digitization programme is to be extended to the various corporate business units e.g. Finance, Supply chain and Human capital management.

1.3. ORGANISATIONAL CONFIGURATION

- 1.3.1. SASSA has the following tiers of operations:
 - 1.3.1.1. Head Office:
 - 1.3.1.2. Regional Offices (one per province);
 - 1.3.1.3. District Office (one per district / metro municipality demarcation);
 - 1.3.1.4. Local and Services Offices (one or more per municipal area, depending on the distance and population density).
- 1.3.2. Beneficiaries for all types of Grants interface only with the Local and Service Offices. This is where the grants applications are processed and approved.

1.4. STRATEGIC PROJECTS

1.4.1. BUSINESS PROCESS REENGINEERING

- 1.4.1.1. SASSA is currently analyzing its current business process, with the intent of implementing an optimized and more efficient operating model.
- 1.4.1.2. This project is in an advance stage with the completion:
 - 1.4.1.2.1. Of the AS-IS assessment

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- 1.4.1.2.2. Bench marking with similar organization
- 1.4.1.2.3. Development of the Draft TO-BE operating model.
- 1.4.1.3. The project will impact on the current technologies and systems that are in production and the enhancements or replacement thereof.

1.4.2. GRANTS AUTOMATION

- 1.4.2.1. The following projects are currently in progress but not limited to:
 - 1.4.2.1.1. The online grants application
 - 1.4.2.1.2. The smart review of beneficiary grants
 - 1.4.2.1.3. Enhanced SASSA Call Centre for SASSA clients
 - 1.4.2.1.4. Implementation of Oracle iRecruitment
 - 1.4.2.1.5. Implementation of Oracle iProcurement
 - 1.4.2.1.6. Implementation of Oracle Facilities and Contract Management

1.4.3. REVISED RECORDS MANAGEMENT

- 1.4.3.1. The focus of this bid is to support the electronic records management and workflow automation requirements of the Agency.
- 1.4.3.2. The following projects are currently in progress but not limited to, and have a direct impact on this bid
 - 1.4.3.2.1. Management of Beneficiary files.
 - 1.4.3.2.2. Implementation Beneficiary File Audit and Scanning Project.
 - 1.4.3.2.3. Implementation of on-going scanning to SASSA Local Offices.
 - 1.4.3.2.4. Implementation of a Web-Based front-end to SOCPEN.
 - 1.4.3.2.5. Implementation of the records management for support functions.
 - 1.4.3.2.6. Implementation of workflow solutions for support functions.
 - 1.4.3.2.7. Implementation of a SASSA staff Portal.

2. OBJECTIVES OF THE BID

- 2.1. The main objective of this BID is to acquire a comprehensive Support & Maintenance Service which should include any aspect related implementation of various OPENTEXT and related solutions modules that are presented below:
 - 2.1.1. Support and maintenance for OpenText products;
 - 2.1.2. All the functionalities associated with workflow applications i.e. Appeals workflow, user access management and similar workflows;
 - 2.1.3. Beneficiary Records Management solution;

- 2.1.4. Support and maintenance for Liquid Office;
- 2.1.5. Support and maintenance for AppWorks;
- 2.1.6. Support and maintenance for Mobile Application;
- 2.1.7. The automation of additional business processes through the solution expansion/ enhancements deliverables; as per the identified and approved work packages;
- 2.1.8. Support and maintenance of scanning using the KOFAX solution;
- 2.2. All costs associated with the above services must be all inclusive in the bidders pricing.

3. DURATION OF THE CONTRACT

- 3.1. The duration of contract will be 3 years.
- 3.2. The bidder will be required to provide a proposal with costs that is aligned to the duration of the contract as indicated above.
 - 3.2.1. The appointed service provider will be required to enter into a contract with SASSA.

SECTION B - SERVICES / BID REQUIREMENTS

4. SOLUTION OVERVIEW

- 4.1. SASSA has been using the OpenText Content Management (CLM Livelink) application since 2009 for the management of its critical records and documents. The solution is used in all SASSA regions. The system usage has gained tremendous momentum within SASSA's business functions nationally.
- 4.2. SASSA has recently upgraded the solution to the latest version of the OpenText AppWorks and Content Server platform, version 16. The solution is running on an Oracle Database and using Windows and Linux as the Operating system. The application and its database are hosted at MTN primary and secondary Hosting Centre. The administration of the solution is done at Head Office and is accessible to all the nine Regions and their respective District and Local Offices
- 4.3. Over and above the usual records and management components of the solution; there are customized solutions or add-ons/enhancements that are built on the system. In order to effectively respond to key business requirements; key solution improvements and

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enhancements were identified and successfully completed and implemented within the current contract. Linking to the application; there are tailor-made programs for the processing of large documents (scanned images) in PDF/JPEG format and automatically input them with the relevant unique reference (ID) number into the CLM Suite 16 (Livelink) application.

- 4.4. SASSA has also deployed Liquid Office, an OpenText product to allow for the electronic capturing of information at the various business functions using e-forms.
- 4.5. The SASSA online grants solution was upgraded to the OpenText AppWorks Platform.

 The GUI layer of the solution is built using Angular. The Portal is built using Oracle APEX.
- 4.6. The Mobile Application component is built using Go-Native platform. The solution uses an Oracle database and runs on an Oracle Private Cloud Appliance hosted in the MTN datacenter.
- 4.7. There are 2000 Content Server user licenses, 2000 AppWorks licenses. There are 500 LiquidOffice Licenses that are in use. These licenses are distributed throughout all SASSA offices. SASSA has also procured 200 web report licenses;
- 4.8. There are also KOFAX KT/KC and KTA Licenses that support the scanning requirements of the various solutions.
- 4.9. Overall, the electronic records management system is used to store scanned images of beneficiary files and to manage the beneficiary review and notification process i.e. letters to the grant recipients through SAPO, and the re-registration data (FICA documentation and facial images). Furthermore, a number of enterprise scanning profiles are used to support the scanning of user management forms, invoices, leave forms, "loose correspondence" documentation, KZN medical assessment records and similar records.

5. TECHNOLOGY OVERVIEW

5.1. **SOCPEN**

SOCPEN is a mainframe system hosted at SITA Centurion and running on ADABAS Natural. The main function of SOCPEN is to be the definitive source of beneficiary data to effect payments. It is responsible to host the business rules to determine eligibility of applications and manage the on-going maintenance of beneficiaries to ensure accurate disbursements to beneficiaries.

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NB: SOCPEN is the critical system where the actual Grants Administration takes place. In relation to Grants Administration, all the other systems interface with SOCPEN where they cannot write back there-to. SOCPEN System will be central to the implementation of a capability of irrefutable and irrevocable transactions both SASSA Official and Beneficiary facing.

5.2. ORACLE ERP

Oracle ERP is an Enterprise Resource Planning system used by the Agency for its Financial and Human Capital Management functions. This is a national system that also enables the Agency to operate an accrual financial system. The system is currently operated only by Finance and Human Capital Management staff and has capabilities for self-service access for employees.

5.3. CONTENT SERVER (LIVELINK)

The Content Server (Livelink) system is a record and document management system (electronic registry) and is currently operational in all SASSA offices. Content Server (Livelink) is utilized by support services, with ERP, HCM and finance documents stored in the central repository for critical information. The Grants Administration component within the Agency utilizes this system for the management and storage of the digital beneficiary files and notifications (reviews). The workflow component supports the Appeals process.

5.4. BENEFICIARY RECORDS MANAGEMENT (BRM) SOLUTION

The Beneficiary Records Management (BRM) system is a custom built system that supports the on-going management of beneficiary files by providing a file management capability that allows capturing, scanning, tracking and destruction of files. This will include ingesting the file location data from the outsourced storage and retrieval of files of the service provider and the checking in and out of files in the registries as well as the electronic tracking of where physical files are kept. The BRM system is a critical enabler of on-going beneficiary maintenance ensuring a physical record of all beneficiary transactions is available. The BRM system is also the basis for all related processes like Appeals and Litigation, Queries and Customer Care, Life Certification and Workflow.

5.5 **Go-Native (Mobile Application)**

SASSA has developed a mobile application that support the grants application processes. The technology platform used to develop the mobile application is GO-Native that is seamlessly integrated to the SASSA's services portal and the OpenText Platform. The product is not yet available to the public for use.

5.6 OPENTEXT APPWORKS (ONLINE GRANT APPLICATION)

The OpenText platform is used at the main workflow and case management capability that enables the intake and processing of a grant application. Further there are a number of workflows that have been developed to support other business process, that includes debt management, strategic planning and reporting and legal services.

5.7 SYNTERGY (FILE REPLICATION)

As part of the existing service, the bidder is required to support the content server file replication capability using the Syntergy Technology. Files are propagated to the DR environment in real-time.

5.8 LIQUIDOFFICE

The OpenText LiquidOffice platform was used initially to develop the online grants application. This platform still needs to be supported as it supports the offline capability to capture a grant. It is currently used to support the user on-boarding process.

5.9 HOSTING ENVIRONMENT

SASSA uses the Oracle Private Cloud appliance to host its business applications. The Operating system used is a Hybrid of Windows 2016 and Linux.

The database technology used is Oracle.

A Demilitarized Zone (DMZ) is configured to allow the public client to access the Online Portal. The following environment exist to support the system development life cycle (SDLC)

- 1. Production
- 2. Pre-prod
- 3. QA/Test
- 4. Development and
- 5. Disaster Recovery

6. OVERVIEW OF SERVICE REQUIREMENTS

- 6.1. SASSA has always outsourced its support and maintenance services for the OpenText Platform and related records management solutions.
- 6.2. The current contract caters for the phasing in of a new service provider.
- 6.3. SASSA now seeks to issue a request for a bid for support and maintenance services for a period of three years.
- 6.4. The OpenText product suite has become a critical solution platform used in enabling and automating SASSA's core business processes. The solution has since been expanded to support additional business functions within the organization.
- 6.5. The required services will be segmented as follows:
 - 6.5.1. Planning and organizing of initiatives
 - 6.5.2. Solution development and implementation
 - 6.5.3. Support and maintenance
 - 6.5.4. Governance and deliverable management.
 - 6.5.5. Skills transfer and training.
- 6.6. The main services components for this BID are listed as follows:
 - 6.6.1. Planning and Organizing.
 - 6.6.1.1. Solution Architecture definition, design and modelling services
 - 6.6.1.2. Programme and Project management.
 - 6.6.2. Solution Build and Implementation
 - 6.6.2.1. Detailed functional design specification and prototyping services
 - 6.6.2.2. Quality management services
 - 6.6.2.3. Build, configure and implementation services
 - 6.6.2.4. Transitioning and operationalize services.
 - 6.6.3. Support and Maintenance services
 - 6.6.3.1. Routine and preventative maintenance
 - 6.6.3.2. Resolution of Technical Errors and implementation of fixes
 - 6.6.3.3. Adaptive and perfective maintenance.
 - 6.6.3.4. Operational support / service requests.
 - 6.6.3.5. Problem management on logged incidents.

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- 6.6.4. Governance and deliverable management.
 - 6.6.4.1. Project deliverable and performance management
 - 6.6.4.2. Service level management
 - 6.6.4.3. Solution Architecture and Product adoption
 - 6.6.4.4. Implementation approval
 - 6.6.4.5. Stakeholder apprising and management

7. SERVICE DEFINITION AND DELIVERY REQUIREMENTS

7.1. Solution Architecture services.

- 7.1.1. Develop and maintain a baseline of the solution architectures that are currently in production.
- 7.1.2. Assessing the systems architecture currently in place and working with technical team to recommend solutions to improve the service offering.
- 7.1.3. Propose and develop new or revised architectures that will inform service improvements.
- 7.1.4. Service outcome is to provide solution and system architectures artefacts or models that guide the detailing of solution designs that meet business objectives and requirements.
- 7.1.5. Providing updates to stakeholders on product development processes, costs, and budgets.
- 7.1.6. Assessing the business impact on the choice of technical capabilities when building and integrating information systems to meet the company's needs.
- 7.1.7. Informing various stakeholders about any problems with the technical solutions being adopted.
- 7.1.8. Providing supervision and guidance to development teams and resolving technical problems as they arise.

7.2. Programme and Project Management services

- 7.2.1. The service outcome is to manage the implementation of a programme of projects based on the adopted solution architectures that are aligned to the business objectives and the realization the required business benefits.
- 7.2.2. Establish a programme of projects or initiatives based on the solution architectures.

- 7.2.3. Establish a programme and the individual project schedules and delivery milestones.
- 7.2.4. Allocation and optimized use of resources.
- 7.2.5. Manage the performance of projects to agreed or approved milestones, deliverables and timelines.
- 7.2.6. Manage the risks and issues that arise during project execution.
- 7.2.7. Provide accurate and impartial reporting on project progress to enable sign-offs and invoicing.

7.3. Detailed functional design specification and prototyping services

- 7.3.1. Prepare initial business requirements and definition artefact and documentation
- 7.3.2. Develop the functional models and specification documentation.
- 7.3.3. Effect changes to the documentation and prototype based on iterative collaboration with the business stakeholders and solution architect.
- 7.3.4. Develop test plans to guide the build and technical specifications
- 7.3.5. Finalize the functional and technical specifications

7.4. Build, configuration and implementation services

- 7.4.1. Evaluate the detail design specifications and test plans
- 7.4.2. Provide feedback on any technical improvements to the design
- 7.4.3. Develop solutions in accordance to the detail design specifications
- 7.4.4. Ensure build is tested against the functional, security and performance test criteria.

7.5. Transitioning and operationalize services.

- 7.5.1. Training of users
- 7.5.2. User onboarding
- 7.5.3. Migration of the solution to the production environment
- 7.5.4. Operational Transition and change management
- 7.5.5. Enable operational support

8. SUPPORT AND MAINTENANCE SERVICES

- 8.1. It is critical that services rendered must deliver the required business benefits. This means the solutions that are currently in production are fully supported and maintained to ensure optimum performance and the solutions are continuously improved to meet changing business requirements.
- 8.2. Further there will be implementation of additional workflow solutions to various business units using the OpenText solution Platform to support the automation and digitization agenda. These projects will follow a development lifecycle.
- 8.3. The above solutions will be delivered using the agreed baseline of full-time resources as defined in paragraph 10.
- 8.4. 20% of the resource effort in ensuring the solutions in production are working optimally in accordance with business requirements. (optimum performance and use of applications).
- 8.5. 80% of the resource effort will be to improve the solutions that are in production (Adaptive and perfective maintenance) and as well as to implement additional workflows. (solution enhancement and projects).

8.6. OPTIMUM PERFORMANCE AND USE OF APPLICATIONS (20% of full-time resource cost)

- 8.6.1. The OpenText solution platform supports SASSA's critical business processes. It is therefore crucial that the application operates at an optimum level to ensure excellent service delivery to both the end users as well as SASSA clients.
- 8.6.2. The routine maintenance component SASSA expects the bidder to fully understand the concept of preventative maintenance, adaptive / perfective maintenance and corrective maintenance. Hence this routine maintenance will include but not limited to:
 - 8.6.2.1. Proactive, continuous monitoring of performance on the database and application to identify bottlenecks and areas requiring optimization.
 - 8.6.2.2. Technical advice on the results of the health checks.
 - 8.6.2.3. Enhancements (Change requests) to ensure the solution remains relevant to the business requirements and there is continuous improvement in the solution or service offering.
 - 8.6.2.4. Timeous resolutions of service requests and incidents.
 - 8.6.2.5. Upgrades to the solution platform.
 - 8.6.2.6. 24-hour monitoring of Service Requests with OpenText through the appointed OEM partner. SASSA has an OpenText license agreement that

ensures that SASSA has the necessary software assurance and support of the OEM. This license agreement is managed and facilitate by an accredited OpenText Partner. This contract will expire in September 2024. It is expected that the bidder will have to collaborate with the incumbent partner to ensure issues with the OEM are logged and the required responses are received. Due to different time zones etc. and based on the priority of the calls to ensure the production system is fully operational: All calls need to be managed and monitored so that they meet the response and resolution times as per the license agreement, either by engaging with the OEM directly or that they are facilitated by the incumbent servicer provider.

- 8.6.3. Support and maintenance services for the duration of the contract will include service elements such as:
 - 8.6.3.1. Assistance with the provisioning of reports and answering of questions to the Auditors.
 - 8.6.3.2. Development and Running of reports,
 - 8.6.3.3. On-going training and skills transfer (either individually or classroom based); etc.,
 - 8.6.3.4. Configuration and implementation of newly developed modules or acquired modules from OpenText; and
 - 8.6.3.5. All calls received will be attended to and completed in accordance to agreed service levels and processes to ensure that services are rendered through the OpenText Platform in accordance to agreed services levels.

8.7. SOLUTION ENHANCEMENT PROJECTS (80% of full-time resource costs)

- 8.7.1. The OpenText solution Platform has been designed and developed to support SASSA's business processes. Due to business improvement initiatives, and the expansion of the solution to support more business units any improvement to the solution in respect of adaptive and preventative (minor enhancement) will be incorporated within the full-time resource allocation costs.
- 8.7.2. The solution enhancement projects are aimed at expanding the use of the OpenText solution Platform to various business units to support SASSA's automation agenda.
- 8.7.3. These enhancement projects will follow the project lifecycle as described in paragraph 7.2.

- 8.7.4. These projects typically will amount to 80% of the effort expended by the full time resources.
- 8.7.5. The successful bidder will bill SASSA at a fixed monthly rate that forms part of the baseline costing. The split in the costing of 20% is to cater for the routine maintenance and support and 80% for enhancement (adaptive and perfective maintenance and the creation of workflows and scanning projects). The priority is to ensure the optimum performance and availability of the production systems, as well as to execute projects using the baseline resources. This means keeping the resources busy for 8 hours a day. These projects forming part of the enhancements are agreed to upfront as part of an annual programme plan.
- 8.7.6. Note that this is a deliverable based contract, so the successful bidder cannot raise an invoice if service levels are not met or projects are not delivered. During the course of the year, the agreed projects in the programme plan must be delivered and progress against the baseline costing and the enhancement projects are reviewed every quarter.

9. ONGOING TRAINING OF SASSA USERS

- 9.1. A focal point of the support aspect of this bid will be the transfer of functional support and technical skills in line with SASSA's Business model. The successful bidder must provide a structured skills transfer model, to empower identified super-users, applications users and SASSA trainers to, amongst others:
 - 9.1.1. Conduct 1st line analysis on user queries / problems
 - 9.1.2. Conduct training on enhancements and major releases to the different user roles
 - 9.1.3. Develop user manuals, guidelines and release notes.
 - 9.1.4. Assist and support the change management programmes

10. GOVERNANCE AND DELIVERABLE MANAGEMENT

10.1. Deliverable management will form an essential function in this project / services contract, ensuring that several streams of concurrent work packages within multiple stages are managed correctly and that all objectives and deliverables in the solution expansion component or the support and maintenance component are achieved. Critical to deliverable management is the correct supporting communication structure.

- 10.2. The following is a minimum set of deliverables to support the requirements mentioned in section C and will contain at the minimum the following:
 - 10.2.1. Project Service Level Agreement
 - 10.2.2. Attendance of ad-hoc project status meetings
 - 10.2.3. Attendance of monthly/quarterly SLA and Steering Committee meetings
 - 10.2.4. Provisioning of a monthly Progress report
- 10.3. Deliverable management will include but limited to the following responsibilities:
 - 10.3.1. Execute tasks according to the objectives of this bid and support requirements as outlined in section 2 and 4.
 - 10.3.2. Ensure that all project deliverables are met
 - 10.3.3. Identify and report on project dependencies
 - 10.3.4. Identify and minimise the effect of project constraints
 - 10.3.5. Execute project controls and change control 'procedures as applicable
 - 10.3.6. Continuously manage identified and new risks regarding the project
 - 10.3.7. Report on progress and project risks
 - 10.3.8. Co-ordinate the effort and communication between stakeholders
 - 10.3.9. Govern timeframes on deliverables where deliverables are included as SASSA's responsibility ensuring all service levels are achieved.
 - 10.3.10. Review feedback (progress) reports
 - 10.3.11. Close-Out Report and technical handover including updating and provisioning all manuals and technical documentation to SASSA
 - 10.3.12. Any costs associated with governance and deliverable management must be included in the costs associated with the requirements contained in paragraph 7, paragraph 8 and paragraph 9.
 - 10.3.13. Critical for the bidder to note is how they position this requirement and demonstrate its capability to assist SASSA in achieving its objective. This effort in most instances will influence the project component of this bid. This will include:
 - 10.3.13.1. Showing initiative
 - 10.3.13.2. Taking ownership
 - 10.3.13.3. Solving problems
 - 10.3.13.4. Fostering innovation
 - 10.3.13.5. Demonstrating "value for money".

11. RESOURCE REQUIREMENTS

- 11.1. The bidder must align the resources requirements to the service segments that are presented above. The bidder is further advised to note the inventory of initiatives that were listed under expansion services.
- 11.2. It must be noted that this is a deliverable based contract, and the bidder would need to have the appropriate resources as per the resource schedule below, in place, to deliver on the projects and service requirements
- 11.3. Listed below is the resource requirement to form the baseline for full time resources to enable the support and maintenance component of the bid. These resources are FULL TIME resources and must be fully committed to the SASSA contract and cannot be shared. The expectation is that the baseline costing of the listed resources will be calculated on 160 hours per month.
- 11.4. The bidder is required provide the following resources with skills aligned to the roles and responsibilities listed below.
- 11.5. The bidder, as part of the administrative compliance requirements, to complete the resource schedule with the signed confirmation that the bidder has the resources with the required skills and competency to fulfil the bid requirements as defined above in paragraphs 6, 7, 8, 9 and 10. Refer to the roles and responsibilities and the skills profile of the resources described in the table below.

100	Resource Type	Quantity	Key Roles and Responsibilities	Skills Profile
11.5.1.	Solution Architect	1	1. Audit and Document the current AS-IS architecture of the solution that is currently been implemented. 2. Identify areas of improvements and optimization in the solution offering. 3. Guide the resolving of technical problems 4. Ensure new solutions and enhancements are aligned to the approved architecture 5. Maintain the architectures to remain relevant to support SASSA's automation Agenda and communicate the impact of emerging technologies and any changes to the current technology footprint.	1. Providing recommendations and roadmaps for proposed solutions 2. Performing design, debug, and performance analysis on solutions 3. Documenting and sharing best practice knowledge for new solutions 4. Advocating for process improvements and helping develop solutions 5. Regularly communicating new features and benefits to partners, customers, and other stakeholders 6. Providing technical leadership to a team throughout the project lifecycle 7. Developing proof-of-concept projects to validate your proposed solutions 8. Reviewing and validating solutions designs from other team members
11.5.2.	Technical Analyst (ArchiMate modeling	1	Develop and document the detailed architecture models for the solutions	IT architecture, infrastructure and cloud development Engineering and software architecture design

	specialist)/ documentation specialist	t	Provide the detailed narrative of he models see the custodian of the contract	3. 4. 5.	DevOps practices Network administration System and data security
		li a	ibrary and maintain the inventory and history of project and architecture Documentation.	6. 7. 8. 9.	Business analysis techniques and processes Various operating systems Database management Web platforms Computer hardware and software analysis In-depth knowledge of coding language(s)
11.5.3.	Senior Business Analyst	2. P S S S S S S S S S S S S S S S S S S	Develop and in-depth understanding of SASSA's business and operational model. Propose initiatives to support ASSA's automation agenda Develop and manage the lifecycle of business requirements that support the proposed initiatives dentify operational and echnology risks. Diversee the quality of the detailed unctional specifications and the associated test plans. Assume overall responsibility of the functionality delivered by the solution. Address deficiencies and identity improvements to the solution.	1. 2. 3. 4. 5. 6.	Understanding the business objectives Critical and analytical thinking. Work package Planning and orchestration. Excellent documentation and Communication skills. Proficient in project quality management Ability to plan and execute a training event.
11.5.4.	Functional Application or Product Specialists	1. F S S F S S S S S S S S S S S S S S S	Provide 2nd line functional support to users for solutions in production. Analyze and evaluate existing systems. Document application change requests and the test plans. Confirm the accuracy and robustness of the functional specifications and test plans. Festing of application change requests for completeness, and alignment to specification. Facilitate Beta testing and User Acceptance Testing of major renhancement and new solutions with SASSA officials Changes Assist the development team with alpha testing of new solutions and enhancements Maintain solution documentation such that is remains current and relevant to the production systems. Proactive monitoring of the solutions in production to prevent downtime and ensure usability downtime.	1. 2. 3. 4. 5. 6. 7. 8. 9.	Understanding the business objectives Critical and analytical thinking. Create change requests based on analyzed requirements Understanding the business solutions. Write user manuals and prepare easy to understand documentation Simulate and test suggestions made for performance Assess, install, and troubleshoot software systems Check functionality of the end product Ability to plan and execute a training event

11.5.5.	Senior Developers	4	 Develop, configure and maintain the various AppWorks workflows Develop, enhance the workflow front end Angular Screens Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION) Develop, configure and maintain the Portal, mobile application, Develop, configure and maintain the custom built Beneficiary Records Management system Problem solving skills. Sound knowledge of distributed systems design. AppWorks Development Content Server Workflow development. REST and API development Oracle Stored Procedures Oracle APEX Angular JS and Angular 4 Net, Java, C# Web reports or iHUB development.
11.5.6.	Liquid office specialist	1	 Configure, develop and maintain various e-forms and workflows LiquidOffice configuration LiquidOffice E-forms development LiquidOffice Workflow development
11.5.7.	Senior Content Server Administrator	1	 Configure, develop and maintain the various content server, AppWorks and LiquidOffice environments Server and infrastructure design and configuration Archive Server configuration Capacity and performance management Configuration of security settings Configuration of users, groups and policies Configuration Archive Cache Server Syntergy configuration and Backup and recovery of file store Upgrades and migrations Monitoring of Archive System Monitoring with Notifications Auditing, Accounting and statistics Troubling Shooting
11.5.8.	Certified Oracle Database Administrator and Unix Administrator	1	 Routine database and operating system management (patching, security updates etc) User management and reporting Configure, develop and maintain various Oracle database instances in the various environment. Backup and Restore of the various database instances Ensure uptime, integrity and optimum performance of the database instances.

11.5.9.	KOFAX product specialists			Configure, develop and maintain various KOFAX projects in the various environments	 2. 3. 4. 	Install and Configure KOFAX Transformation module (KTM) Install and configure KOFAX Total Agility (KTA) Design, Develop and implement scanning profiles Develop statistical reports
11.5.10.	Senior Project Manager		2. 3. 4. 5. 6. 7. 8. 9.	Will be the main interface with SASSA and the services delivery team and take overall responsibility in ensuring the successful delivery of a projects and services and heads the governance and deliverable function. Develop required project documents Identify dependencies on the client side and escalate resolution of non-performance. Identify and Manage risks in delivering of projects Allocate and coordinate the effort of the technical resources in delivering projects and concluding projects. Ensure the projects meet the required quality criteria Manage the transition of solutions to operations. Report of the performance of the projects and ensure sign off on delivery. Raise invoices as per the agreed billing milestones	1. 2. 3. 4. 5. 6. 7. 8.	Sound knowledge and experience in a project management framework (e.g. Prince 2 and or PMBok) Experience in managing a contract in excess of R100 million. Collaborate with key stakeholders Plan and initiate a Project. Manage the execution of a Project lifecycle Manage a project team of varying skill sets. Manage the Project performance and reporting. Manage risk relating to the success of a project
11.5.11.	Project coordinator / Administrator/Librarian/ Audit Manager	1	1. 2. 3. 4. 5. 6.	Supports the project manager in the execution of project tasks and deliverables Provides the overall administrative support for the projects Ensure and follow-up on service requests Facilitates and follows up on tasks Maintain a library of all project and contract documentation Provides a secretariat function for the project. Provides a coordination function for the project.	1. 2. 3. 4.	Verbal and written communication skills Strong organizational, administrative and time-management skills Team management Knowledge of a project management and or ITIL framework and software.
11.5.12.	Operations / Service Manager	1	 2. 3. 	Manage the lifecycle of logged call and service requests to completion. Manage the life cycle of change requests to completion. Manage the availability and failover of the solutions Manage the backup and recovery process.	1. 2. 3. 4.	Experience with system installation, configuration and analysis Team management Problem-solving aptitude Technical proficiency and knowledge of IT infrastructure, networks, and systems to effectively manage and troubleshoot issues.

5. Manage the user access management process 6. provide the compliance audit and service levels reports.	Verbal and written communication skills Organizational, administrative and time-management skills Ability to manage multiple project Knowledge of a project management and ITIL framework and software
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12. SOLUTION EXPANSION SERVICES

12.1. OVERVIEW OF THE SERVICE ELEMENT

- 12.1.1. There is currently a Business Process re-engineering project in progress. There are a number of technology related initiatives that have been proposed to support SASSA's automation agenda in ensuring compliance and improve efficiency. This means there are new initiatives or new solutions that must be developed that is coincidental and / or conducive in responding to the business initiative.
- 12.1.2. Typically, these projects / initiatives are identified at the start of a financial year or at the start of a reporting quarter (if the operational plan is amended) and milestones that needs to be completed within a reporting quarter.
- 12.1.3. This work package will further allow in expanding the use of the OpenText Platform and configuring additional components. (e.g Chat Bots, additional API interfaces, and similar)
- 12.1.4. Based on the urgency, complexity and the required competency of the initiative, it may not be possible to deliver the solution using the existing resources that are part of the baseline.
- 12.1.5. This effort will utilise resources outside the current baseline for resources and typically will include an OEM as part of this engagement. This will include but not limited to:
 - 12.1.5.1. Continuous expansion and deployment of CLM Livelink and all add-on solutions as per business requirements from time to time;
 - 12.1.5.2. Developing further add-on programs to assist with the efficient use of the OpenText Platform; and
 - 12.1.5.3. Assisting with any other changes that may be necessary based on the revision of the OpenText Platform Architecture from time to time.

- 12.1.6. This will mean that as part of this engagement, the successful Service Provider, is expected to develop and lead the implementation of a work package using an appropriate Systems Development Life Cycle (SDLC) framework, that will deliver the required solution and integrated the product that will be supported by the current baseline resources as part of normal operations.
- 12.1.7. This is a project based deliverable and costs will be based on an approved proposal (statement of work). These costs are not part of the baseline costing. The successful bidder will recover costs (invoicing) against delivery of agreed billable milestones per project. The project will be approved on available budget and priority.

12.2. PROGRAMME OF PROJECTS AND INITIATIVES

- 12.2.1. The following Initiatives and opportunity projects have been identified that will, on approval of the steering committee, be delivered as part the expansion services element:
- 12.2.2. Offline non-repudiation capability for the intake of grants applications where there is no network connectivity.
- 12.2.3. Enabling the integration to 3rd party entities.
- 12.2.4. Enhancement to the back scanning capability to enable the scanning and destroy function of beneficiary files.
- 12.2.5. Enabling the Quarterly Strategic Reporting template
 - 12.2.5.1. Annual Performance Plan APP
 - 12.2.5.2. Annual Operations Plan OPS
 - 12.2.5.3. Technical Definition Indicator's (TDI)
- 12.2.6. POPIA compliance initiative, Implementation of the Oracle data vault, Audit vault, Key vault on the OpenText Platform.
- 12.2.7. Implementation of the Platform Performance monitoring tool.
- 12.2.8. Accounts Payable invoice processing workflow.
- 12.2.9. SASSA Pay Point inspections and monitoring tool.
- 12.2.10. Automation of the invoicing and processing and integration to the ERP system
- 12.2.11. Implementation of the Robot Process Automation of the Client Call Centre.
 - 12.2.11.1. Automated response to standard client enquiries.
 - 12.2.11.2. Self-service to client requests.

- 12.2.12. Automation of the Facilities Management and Auxiliary Services Functions that includes:
 - 12.2.12.1. Travel booking and authorisation
 - 12.2.12.2. Property inspections and reporting
 - 12.2.12.3. Trip Authority management
 - 12.2.12.4. SASSA vehicle management and maintenance
- 12.2.13. Human Capital Management (HCM) workflows and digitization
- 12.2.14. Information and Communications technology (ICT) workflows
 - 12.2.14.1. Establishing the hosting management capability
 - 12.2.14.2. Asset and configuration management
 - 12.2.14.3. Change management
 - 12.2.14.4. Release management

12.3. PROGRAMME EXECUTION

- 12.3.1. The expansion services element will be executed by adopting an agreed System Development Lifecycle (SDLC) that will typically include the development of a high level delivery program plan, with each project on the program plan typically defined as follows:
- 12.3,1,1. The formulation of a statement of work for a work package or service request.
- 12.3.1.2. Project initiation
- 12.3.1.3. Requirements gathering and definition
- 12.3.1.4. Functional design specification
- 12.3.1.5. Functional Test criteria
- 12.3.1.6. Solution configuration and building
- 12.3.1.7. Solution testing
- 12.3.1.8. Solution documentation
- 12.3.1.9. Deployment and transition.
- 12.3.1.10. Milestones to accomplish the statement of work and its objective.
- 12.3.1.11. Schedule of deliverables with timelines not exceeding 90 days per work package.
- 12.3.1.12. Cost and billing milestones to deliver the work package
- 12.4. Approval is required for the above work mentioned package by the project steering committee.
- 12.5. There can be a maximum of only 5 work packages per year.

12.6. The total cost of the above work packages per annum must not exceed 20% of the annual cost.

13. SOLUTION ENABLEMENT SERVICES

- 13.1. As indicated in paragraph 12, as part of the solution definition phase, there could be infrastructure and technology licenses that will be required to ensure the enabling and realisation of the solution.
- 13.2. This contract is primarily a services contract. Paragraph 13 allows solution enablement services where basic licenses and hardware can be procured to ensure the development and testing of the solution can be show cased (Solution enablement). The costs of these services must be included as part of the expansion services element as part of the solution definition process.
- 13.3. Any software licenses that are required by the bidder to ensure the management and delivery of the support and maintenance service must be included in the support and maintenance costing. These licenses will not be procured outside the contract and do no form part of the solution enablement licenses.

14. TRAINING, ROLLOUT AND OPERATIONAL COSTS

- 14.1. As indicated in paragraph 8, it is expected that 80% of the effort will be invested to improving the service and products offering to SASSA business functions (solution enhancements).
- 14.2. This means that the training of rollout of any major enhancements to existing solutions, and implementation of additional modules etc. must be supported. The scope of the training requirements needs to be aligned to the expansion services listed in paragraph 12.
- 14.3. Further there may be additional operational or technical support or requirements that may be required to ensure the solution is optimally configured, secured and operational (e.g security testing, configuration of performance monitoring tools, implementation of Audit, key and data vault and similar technologies etc.)
- 14.4. The costs of this element MUST be constrained at a maximum of twenty percent (20%) of the total baseline costs for support and maintenance.

15. PHASE IN AND PHASE OUT OF SERVICE PROVIDERS

- 15.1. As part of the Phase-In and Phase-Out process, the bidder will be required to study the SASSA environment and prepare a DUE DILLIGENCE REPORT of the current OpenText implementation and its integration components.
- 15.2. The bidder will be required to present a detailed project plan to enable the phase–In process.
- 15.3. The costing of the phase in process must be aligned to the project plan.
- 15.4. The bidder will be required to be on-site a 1 month prior to the terminating of the existing contract to ensure a smooth transition.
- 15.5. The bidder is required to provide a detailed phase-in approach and schedule for the 1 (one)month transition period together with the associated costs.
- 15.6. The successful service provider will be able to bill SASSA after the transition is complete.
- 15.7. The bidder, as part of the phase out process, will be required to handover the support and maintenance operations, together with all of the related data and documentation to the new service provider at the end of the contract. The cost associated with the phasing out process is to be included as part of the baseline resource costs. The phase out process should not exceed 1 month.

16. LICENSES RENEWAL

- 16.1. The following licenses needs to be renewed as part of this bid. The costs of these licenses must be included in the pricing.
 - 16.1.1. Syntergy licenses (File replication for syncing of files to the DR site)
 - 16.1.2. Go-Native license (Licenses used for the mobile Application platform)
 - 16.1.3. Annual costs for Android / Google store and Apple Store

17. SOLUTION PRICING

- 17.1. The bidder is required to refer to paragraph 3 regarding the duration of the contract.
- 17.2. The bidder must refer to **Annexure F** of the terms of reference.
- 17.3. The bidder is to use the template **Annexure F** to provide the overall solution pricing.
- 17.4. The total price for 3 years will be used for the price evaluation
- 17.5. The total value of the contract will be based on the 3-year pricing.
- 17.6. All direct and indirect costs, e.g. travelling etc., must be included the pricing elements.
- 17.7. The pricing is broken down as follows:

			Year 1	Year 2	Year 3	Year 1 to Year 3 Total
1.	Support and Maintenance					
	1.1. Routine Maintenance	20% of baseline costs				
	1.2. Enhancement Projects	80% of baseline costs				
	1.3. Total Baseline Costs (1.1 + 1.2)					
2.	Solution Expansion Services (max 5 work packages per year)	Max 20% of Total baseline costs (1.3)				
3.	Training and rollout costs	Max 20% of Total baseline costs (1.3)				
4.	Phase IN – Phase Out		J;			
5.	VAT					
To	tal incl. VAT					

SECTION C - EVALUATION INFORMATION

18. BID EVALUATION PROCESS

- 18.1. The bid proposals shall be evaluated in accordance with the 90/10 principle. The evaluation shall be conducted as follows:
- 18.2. The bid proposal will be checked against the special conditions (Stage 1A) and administrative compliance requirements (Stage 1B):
- 18.3. Thereafter the bid will be evaluated for:
 - 18.3.1. Stage 1C: Functionality.
 - 18.3.2. Stage 2: Price and Specific goals

19. STAGE 1A: SPECIAL CONDITIONS OF THE BID

- 19.1. The Bidder MUST be an accredited SELECT OEM partner with OpenText or the OEM themselves.
 - 19.1.1. The bidder to submit valid and current accreditation certificate from the OEM; or
 - 19.1.2. A letter from the OEM confirming the accreditation status and validity.
- 19.2. The bidder to note that the accreditation status and validity will be confirmed with the OEM by SASSA.
- 19.3. Bidders must attend a compulsory Information (Briefing) Session at SASSA Head Office.

FAILURE TO COMPLY WITH THE REQUIRED SPECIAL CONDITIONS WILL INVALIDATE YOUR BID.

20. STAGE 1B: ADMINISTRATIVE COMPLIANCE

- 20.1. Submission of Signed Standard Bidding documents
- 20.2. Proof of registration with Central Supplier Database / CSD MAAA Number
- 20.3. B-BBEE verification certificate or sworn affidavit
- 20.4. Tax Status Verification Pin
- 20.5. Completed and signed resource schedule Annexure D-1.

FAILURE TO COMPLY WITH THE ABOVE ADMINSTRATIVE REQUIREMENTS MAY INVALIDATE YOUR BID.

21. STAGE 1C: FUNCTIONALITY

- 21.1. Bids must be submitted in line with the provided attached response annexures. Refer to paragraph 24.
- 21.2. The following values below will be used to evaluate the provided annexures A to E of the bid proposal:
 - 21.2.1. 1=Poor
 - 21.2.2. **2=Average**
 - 21.2.3. 3=Good
 - 21.2.4. 4=Very Good
 - 21.2.5. 5=Excellent
- 21.3. Bidders who score less than 70 out of 100 points under the Functional Evaluation will be disqualified and will not be considered further.

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21.4. The table below contains details of the evaluation criterion and the weights of each Functional Requirements component.

Functionality Criteria	Weighting
Annexure A: Company Profile	
1. The bidder will be evaluated on the following: 1.1. Company competency 1.1. Unverified reference information, feedback from references not aligned to bidder's representation, references not fully responsive = 1 1.1. 2. A contract with a value less than R10 million = 1 or 1.1. 3. A contract with a value exceeding R10 million to R50 million = 2 1.1. 4. A contract with a value exceeding R 50 million to R100 million = 3 1.1. 5. A contract with a value exceeding R100 million to R150 million = 4 1.1. 6. A contract with a value exceeding R150 million = 5	3
1.2.Technical competency 1.2.1.Unverified reference information, feedback from references not aligned to bidder's representation, references not fully responsive = 1 1.2.2Net development or Java development skills sets CLM Suite 16 (upgrade, support and maintenance) or CLM Workflow configuration and customization or Liquid office and Angular development skill set or AppWorks configuration and customization = 1 1.2.3.Net development and Java development skills sets = 2 1.2.4.CLM Suite 16 (upgrade, support and maintenance) or CLM Workflow configuration and customization or Liquid office and Angular development skill set or AppWorks configuration and customization = 3 1.2.5Net development and Java development skills sets and CLM Suite 16 (upgrade, support and maintenance) and CLM Workflow configuration and customization and Liquid office and Angular development skill set and AppWorks configuration and customization = 4 1.2.6.Full Portal implementation on a core business application using AppWorks and Content Server = 5 1.3.Due diligence based on the responses from the references provided. 1.3.1.References from Organizations	3
Annexure B: Support and Maintenance (Solution proposal) as per Section B 1. Service definition and delivery requirements 2. Programme and project management services (solution enhancements) 3. Support and maintenance services 4. Ongoing training of SASSA staff	34
Annexure C : Phase-In and Phase-Out Approach	15

An	nexure D2: Evaluation of the CORE Technical resources	40
1.	The bidder is to provide the CV's of the following core technical resources that will be allocated to this contract.	
	1.1. Project Manager	
	1.2. Operations / Service Delivery Manager	
	1.3. Senior Business Analysts x 2	
	1.4. Senior Developer X 4	
2.	The CVs are to be furnished in the templates provided in Annexure D1.	
3.	Failure to complete the attached template may disadvantage the scoring of the	
	bidder.	
4.	The bidder to note that as part of the due-diligence process, the references of the	
	above listed resources will be contacted to confirm the skills, roles and responsibilities.	
5.	The bidder is referred to the Annexure D on details on the evaluation criteria and the	
	scoring of the core technical resources	
An	nexure E: Governance and deliverable management	5
		100

22. STAGE 2: PRICE AND SPECIFIC GOALS

22.1. In terms of the SASSA policy approved on the 15 January 2023 informed by the Preferential Procurement Policy Framework Act 5 2000, points must be awarded to a bidder for attaining specific goals in accordance with the table below:

Specific Goals	Number of points (90/10 system)
1. B-BBEE Status Level 1-2 contributor with at least 51% black women ownership	10
2. B-BBEE Status Level 3-4 contributor with at least 51% women ownership	9
3. B-BBEE Status Level 1-2 contributor with at least 51% youth or disabled ownership	8
4. B-BBEE Status Level 1-2 contributor	7
5. B-BBEE Status Level 3-8 contributor with at least 51% youth or disabled ownership	5
6. B-BBEE Status Level 3-4 contributor	3
7. B-BBEE Status Level 5-8 contributor	2
Others	0

22.2. To claim number of points under Specific Goals bidder should submit B-BBEE verification certificate from a verification agency accredited by the South African National Accreditation System (SANAS) indicating the BBBEE Level and submit Central Supplier Database / CSD MAAA Number indicating the percentage of all shareholders and/or owners

OR

Bidders to submit sworn affidavit indicating BBBEE Level and the percentage of all shareholders and/or owners signed by the commissioner of oaths as well as all the company shareholders and/or owners.

SECOND STAGE: Price and Specific Goals	Weights
Price	90
BBBEE Status Level of Contribution	10

23. BID CONDITIONS

- 23.1. As part of the evaluation process, SASSA reserves it right to check references of the bidder mainly for, but not limited, to the bidder's track record and accreditations.
- 23.2. SASSA reserve the right to request presentations from the bidder to provide clarify on the bid proposal.
- 23.3. It is the responsibility of the appointed server provider to ensure that the accreditation of their OEM status remains valid for the duration of the contract as this will affect the validity of the contract. Failure to comply, will result in the disqualification or termination of the contract.
- 23.4. It is the responsibility of the bidder to ensure an equivalent resource as per the CV provided for the resource type, is available for the duration of the contract. SASSA reserves the right to analyse the CV provided of the replacement resource.
- 23.5. All direct and indirect costs, e.g. travelling etc., must be included the pricing elements. SASSA will not entertain any additional costs outside the pricing schedule.
- 23.6. The Agency reserves the right to enter into price negotiation with the recommended bidder.
- 23.7. The Agency will contract and also conclude Service Level Agreement(s) with the successful bidder.
- 23.8. The General Conditions as stipulated by the National Treasury will be applicable.

SECTION H – RESPONSE TEMPLATES

24. BID RESPONSE TEMPLATES

24.1. The following response annexures will be provided to bidders that attend the compulsory briefing session:

ANNEXURE A: COMPANY PROFILE

ANNEXURE B: SOLUTION PROPOSAL

ANNEXURE C: PHASE IN APPROACH

ANNEXURE D: RESOURCE PROPOSAL (Annexure D1 and Annexure D2)

ANNEXURE E: GOVERNANCE AND DELIVERABLE MANAGEMENT PROPOSAL

ANNEXURE F: PRICING SCHDEULE

OPENTEXT (CLM - LIVELINK) SUPPORT AND MAINTENANCE



ANNEXURE A – (Company Profile)

The bidder will be evaluated on the following criteria:

- 1. Company competency
- 2. Technical competency
- 3. Due diligence based on the responses from the references provided.

1. COMPANY COMPETENCY

The bidder is to provide the following information about the company:

1.1. The bidder to provide evidence where a contract value of a project/s that was successfully implemented in an organisation/s.

Unverified reference information, feedback from references not aligned to bidders representation, references not fully responsive = 1

A contract with a value less than R10 million = 1

A contract with a value exceeding R10 million to R50 million = 2

A contract with a value exceeding R 50 million to R100 million = 3

A contract with a value exceeding R100 million to R150million = 4

A contract with a value exceeding R150 million = 5

1. COMPANY TECHNICAL COMPETENCY

The bidder to indicate their competency using the following technologies and where the technologies were implemented:

- 3.1. CLM Suite 16 (upgrade, support and maintenance)
- 3.2. Liquid office:
- 3.3. CLM Workflow configuration and customization;
- 3.4. AppWorks configuration and customization
- 3.5. Net development skill set
- 3.6. Java development skill set.
- 3.7. Angular development skill set.

Unverified reference information, feedback from references not aligned to bidders representation, references not fully responsive = 1

.Net development or Java development skills sets CLM Suite 16 (upgrade, support and maintenance) or CLM Workflow configuration and customization or Liquid office and Angular development skill set or AppWorks configuration and customization = 1

.Net development and Java development skills sets = 2

CLM Suite 16 (upgrade, support and maintenance) or CLM Workflow configuration and customization or Liquid office and Angular development skill set or AppWorks configuration and customization = 3

.Net development and Java development skills sets and CLM Suite 16 (upgrade, support and maintenance) and CLM Workflow configuration and customization and Liquid office and Angular development skill set and AppWorks configuration and customization = 4

Full Portal implementation on a core business application using AppWorks and Content Server = 5

1

2. REFERENCES FROM ORGANISATIONS

The bidder to indicate the organisation/s and provide details on the solutions that are related to this bid, including the overview of the solution and technologies they have successfully implemented. At a minimum the following information should be provided

- 1. Company Name:
- 2. Organisation type / Industry type
- 3. Overview of the solution and technologies used
- 4. Value of the contract
- 5. Name of Company representative / Project Manager To be contactable
- 6. Company Contactable details
 - a. Email
 - b. Cell phone or, and telephone number

Company	:		
Name	:	Designation :	
Signature	:	Date:	

OPENTEXT (CLM - LIVELINK) SUPPORT AND MAINTENANCE Solution Proposal ANNEXURE B



Demonstrate the company's ability to comply with the requirements as stated in the following elements linked to the paragraphs of the Terms of Reference and include demonstrable track record to that effect.

6. OVERVIEW OF SERVICE REQUIREMENTS

6.4. The bidder must confirm their understanding of the required scope of services and their competency and the methodology framework to deliver on the requirements of paragraph 6.5—Paragraph 6.4, 6.5

Remarks:

7. SERVICE DEFINITION AND DELIVERY REQUIREMENTS

7.1. Solution Architecture Services

The bidder must confirm their understanding of the required solution architecture service, the approach and methodology framework that will be adopted. The bidder must elaborate how this service will benefit the overall project. **Paragraph 7.1**

Remarks:

7.2. Programme and Project Management services (Solution Enhancements)

The bidder must confirm their understanding of the required Programme and Project Management Services the approach and methodology framework and the bidder's competency. The bidder must elaborate on the following:

- 1. Development of the Annual Programme Plan of projects
- 2. Project initiation
- 3. Allocation of resources
- 4. Project definition and execution
- Project costing
- 6. Quality assurance
- 7. Project performance
- 8. Milestone billing
- 9. Transitioning
- 10. Project closure

Overall indicate how this service will ensure delivery of the agreed project milestones. benefit the overall delivery of services. Paragraph 7.2 – 7.5

Remarks:

8. SUPPORT AND MAINTENANCE SERVICES

The bidder must confirm their understanding of the required scope of services and their competency and the methodology framework to deliver on the requirements for support and maintenance. The bidder must elaborate on how the following outcomes will be achieved:

- 1. Optimum performance of the solutions in production
- 2. Adherence and compliance to agreed service availability requirements
- 3. Disaster recovery
- 4. Management of and the fulfillment of service requests.
- 5. Management and implementation of technical fixes and enhancements.
- 6. Allocation and costing of resources for solution enhancements.
- 8.4. Paragraph 8.

Company :	9.1. The bidder mu implemented. Remarks:	st propose a training model that w Paragraph 9	ill support the adoption and	
Name :Designation :				
lame :Designation :				
	ompany :			
ignature :	ame :		_Designation :	
	ignature :		Date:	

OPENTEXT (CLM - LIVELINK) SUPPORT AND MAINTENANCE



Phase-In and Phase-Out Approach ANNEXURE C

Demonstrate the company's ability to comply with the requirements as stated in the following elements linked to the paragraphs of the Terms of Reference and include demonstrable track record to that effect.

PHASING IN OF THE NEW SERVICE PROVIDER	
As part of the Phase-In process, the bidder will be required to study the SASSA environment and prepare a DU	IF.
DILLIGENCE REPORT of the current CLM implementation and its integration components – Paragraph 15.1	
Remarks:	
Remarks.	
As part of the preparation of the Due diligence report, the bidder must elaborate on the approach, timeframe	s Innt
exceeding 1 month) and the deliverables. Paragraph 15.2	3 (mot
Remarks:	
Terrando.	
As part of the preparation of the Due diligence report, the bidder must elaborate on the resources that will be	used
during this phase and describe their specific roles that will support the phasing in process.	
Paragraph 15.3	
Remarks:	
The bidder is required to provide a detailed phase-in approach and schedule over a transition period of 1-	montn
together with its associated costs.	
Paragraph 15.3	
Remarks:	
Company :	
Name :Designation :	
Signature : Date:	
Signature : Date:	



OPENTEXT (CLM - LIVELINK) SUPPORT AND MAINTENANCE

Resource Proposal ANNEXURE D

11. RESOURCE REQUIREMENTS

- 11.1. The bidder must align the resources requirements to the service segments that are presented in paragraphs 6, 7, 8, 9 and 10. The bidder is further advised to note the inventory of initiatives that were listed under expansion services.
- 11.2. It must be noted that this is a deliverable base contract, and the bidder would need to have the appropriate resources as per the resource schedule below, in place, to deliver on the projects and service requirements
- 11.3. Listed below is the resource requirement to form the baseline for full time resources to enable the support and maintenance component of the bid. These resources are FULL TIME resources and must be FULLY COMMITTED to the SASSA contract and CANNOT be shared. The expectation is that the baseline costing of the listed resources will be calculated on 160 hours per month.
- 11.4. The bidder is required provide the following resources with skills aligned to the roles and responsibilities listed below.
- 11.5. The bidder, as part of the administrative compliance requirements, must complete the resource schedule with the signed confirmation that the bidder has the resources with the required skills and competency to fulfil the bid requirements as defined above in paragraphs 6, 7, 8, 9 and 10. Refer to the roles and responsibilities and the skills profile of the resources described in the table below.

5	Resource Type	Quantity	Key Roles and Responsibilities	Skills Profile
11.5.1	Solution Architect	1	1. Audit and Document the current AS-IS architecture of the solution that is currently been implemented. 2. Identify areas of improvements and optimization in the solution offering. 3. Guide the resolving of technical problems 4. Ensure new solutions and enhancements are aligned to the approved architecture 5. Maintain the architectures to remain relevant to support SASSA's automation Agenda and communicate the impact of emerging technologies and any changes to the current technology footprint.	1. Providing recommendations and roadmaps for proposed solutions 2. Performing design, debug, and performance analysis on solutions 3. Documenting and sharing best practice knowledge for new solutions 4. Advocating for process improvements and helping develop solutions 5. Regularly communicating new features and benefits to partners, customers, and other stakeholders 6. Providing technical leadership to a team throughout the project lifecycle 7. Developing proof-of-concept projects to validate your proposed solutions 8. Reviewing and validating solutions designs from other team members
11.5.2	Technical Analyst (ArchiMate modeling specialist)/ documentation specialist	1	Develop and document the detailed architecture models for the solutions	IT architecture, infrastructure and cloud development Engineering and software architecture design DevOps practices

		 Provide the detailed narrative of the models Be the custodian of the contract library and maintain the inventory and history of project and architecture Documentation. 	4. Network administration 5. System and data security 6. Business analysis techniques and processes 7. Various operating systems 8. Database management 9. Web platforms 10. Computer hardware and software analysis In-depth knowledge of coding language(s)
11.5.3 Senior Business Analyst	2	 Develop and in-depth understanding of SASSA's business and operational model. Propose initiatives to support SASSA's automation agenda Develop and manage the lifecycle of business requirements that support the proposed initiatives Identify operational and technology risks Oversee the quality of the detailed functional specifications and the associated test plans. Assume overall responsibility of the functionality delivered by the solution. Address deficiencies and identity improvements to the solution. 	 Understanding the business objectives Critical and analytical thinking. Work package Planning and orchestration. Excellent documentation and Communication skills. Proficient in project quality management Ability to plan and execute a training event.
11.5.4 Functional Application or Product Specialists	4	 Provide 2nd line functional support to users for solutions in production. Analyze and evaluate existing systems. Document application change requests and the test plans. Confirm the accuracy and robustness of the functional specifications and test plans. Testing of application change requests for completeness, and alignment to specification. Facilitate Beta testing and User Acceptance Testing of major enhancement and new solutions with SASSA officials Changes Assist the development team with alpha testing of new solutions and enhancements Maintain solution documentation such that is remains current and relevant to the production systems. Proactive monitoring of the solutions in production to prevent downtime and ensure usability downtime. Propose functional enhancements 	 Understanding the business objectives Critical and analytical thinking. Create change requests based on analyzed requirements Understanding the business solutions. Write user manuals and prepare easy to understand documentation Simulate and test suggestions made for performance Assess, install, and troubleshoot software systems Check functionality of the end product Ability to plan and execute a training event
11.5.5 Senior Developers	4	 to the production solutions. Develop, configure and maintain the various AppWorks workflows Develop, enhance the workflow front end Angular Screens Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION) Develop, configure and maintain the Portal, mobile application, Develop, configure and maintain the custom built Beneficiary Records Management system 	 Problem solving skills. Sound knowledge of distributed systems design. AppWorks Development Content Server Workflow development. REST and API development Oracle Stored Procedures Oracle APEX Angular JS and Angular 4 .Net, Java, C# Web reports or iHUB development.

11.5.6	Liquid office specialist	1	Configure, develop and main various e-forms and workflo	
11.5.7	Senior Content Server Administrator	1	Configure, develop and main the various content server, AppWorks and LiquidOffice environments	1. Content Server configuration and maintenance 2. Server and infrastructure design and configuration 3. Archive Server configuration 4. OTDS configuration 5. Capacity and performance management 6. Configuration of security settings 7. Configuration of users, groups and policies 8. Configuration of users, groups and policies 9. Configuration Archive Cache Server 10. Syntergy configuration and Backup and recovery of file store 11. Upgrades and migrations 12. Monitoring of Archive System 13. Monitoring with Notifications 14. Archive Monitoring using web client 15. Auditing, Accounting and statistics 16. Troubling Shooting
11.5.8	Certified Oracle Database Administrator and Unix Administrator	1	 Routine database and opera system management (patch security updates etc) User management and repo Configure, develop and main various Oracle database inst in the various environment. Backup and Restore of the v database instances Ensure uptime, integrity and optimum performance of the database instances. 	operating system. 2. Sound operating knowledge of LINUX operating system. orting operating system. orting operating system.
11.5.9	KOFAX product specialists	2	Configure, develop and main various KOFAX projects in the various environments	
11.5.1	Senior Project Manager	1	1. Will be the main interface we SASSA and the services delive team and take overall responsing the successful do of a projects and services and heads the governance and deliverable function. 2. Develop required project documents 3. Identify dependencies on the side and escalate resolution performance. 4. Identify and Manage risks in delivering of projects 5. Allocate and coordinate the of the technical resources in delivering projects and conception projects. 6. Ensure the projects meet the required quality criteria 7. Manage the transition of so	4. Develop statistical reports ith very insibility elivery nd nd 2. Experience in managing a contract in excess of R100 million. 3. Collaborate with key stakeholders 4. Plan and initiate a Project. 5. Manage the execution of a Project lifecycle 6. Manage a project team of varying skill sets. 7. Manage the Project performance and reporting. 8. Manage risk relating to the success of a project reffort note the client of the success of a project management framework (e.g. Prince of R100 million. 2 and or PMBok) 2 Experience in managing a contract in excess of R100 million. 3 Collaborate with key stakeholders 4 Plan and initiate a Project. 5 Manage the Project team of varying skill sets. 7 Manage risk relating to the success of a project

			8. Report of the performance of the projects and ensure sign off on delivery. 9. Raise invoices as per the agreed billing milestones
11.5.1	Project coordinator / Administrator/Librarian/Audit Manager	1	 Supports the project manager in the execution of project tasks and deliverables Provides the overall administrative support for the projects Ensure and follow-up on service requests Facilitates and follows up on tasks Maintain a library of all project and contract documentation Provides a secretariat function for the project. Verbal and written communication skills Strong organizational, administrative and time-management skills Team management Knowledge of a project management and or ITIL framework and software.
11.5.1	Operations / Service Manager	1	 Manage the lifecycle of logged call and service requests to completion. Manage the life cycle of change requests to completion. Manage the life cycle of change requests to completion. Manage the availability and failover of the solutions Manage the backup and recovery process. Manage the user access management process Problem-solving aptitude Team management Technical proficiency and knowledge of IT infrastructure, networks, and systems to effectively manage and troubleshoot issues. Verbal and written communication skills Organizational, administrative and time-management skills Ability to manage multiple projects Knowledge of a project management and ITIL framework and software

OPENTEXT (CLM - LIVELINK) SUPPORT AND MAINTENANCE

Resource Proposal

Annexure D1: Bidders Confirmation of the Resource Competency

- 1. For each resource, the bidder is to confirm and sign Annexure D1 that the resources identified for this contract have the required competency, and the listed skills to perform the listed allocated roles and responsibilities
- 2. The bidder is to indicate Insert Yes or No for each line item.

2.1. Solution Architect:

2.2. Technical Analyst (ArchiMate modeling specialist)/ documentation specialist)

Key	Key Roles and Responsibilities		Skills	s Profile	Yes /No
1.	Develop and document the detailed architecture models for the solutions		1. 2.	IT architecture, infrastructure and cloud development Engineering and software architecture design	
2.	Provide the detailed narrative of the models		3. 4. 5.	DevOps practices Network administration System and data security	
3.	Be the custodian of the contract library and maintain the inventory		6. 7.	Business analysis techniques and processes Various operating systems	
	and history of project and architecture Documentation.		8. 9.	Database management Web platforms	
			10. 11.	Computer hardware and software analysis In-depth knowledge of coding language(s)	

2.3. Senior Business Analyst (1 of 2)

Key Roles and Responsibilities		Yes /No	Skills Profile	Yes /No
1.	Develop and in-depth understanding of SASSA's business and operational model.		 Understanding the business objectives Critical and analytical thinking. Work package Planning and orchestration. 	
2.	Propose initiatives to support SASSA's automation agenda		Excellent documentation and Communication skills. Proficient in project quality management	
3.	Develop and manage the lifecycle of business requirements that support the proposed initiatives		6. Ability to plan and execute a training event.	
4.	Identify operational and technology risks			
5.	Oversee the quality of the detailed functional specifications and the associated test plans.			
6.	Assume overall responsibility of the functionality delivered by the solution.			
7.	Address deficiencies and identity improvements to the solution.			

2.4. Senior Business Analyst (2 of 2)

Key	Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
1.	Develop and in-depth understanding of SASSA's business and operational model.		 Understanding the business objectives Critical and analytical thinking. Work package Planning and orchestration. 	
2.	Propose initiatives to support SASSA's automation agenda		Excellent documentation and Communication skills. Proficient in project quality management	
3.	Develop and manage the lifecycle of business requirements that support the proposed initiatives		6. Ability to plan and execute a training event.	
4.	Identify operational and technology risks			
5.	Oversee the quality of the detailed functional specifications and the associated test plans.			
6.	Assume overall responsibility of the functionality delivered by the solution.			
7.	Address deficiencies and identity improvements to the solution.			

2.5. Functional Application or Product Specialists: 1 of 4

Key Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
 Provide 2nd line functional support to users for solutions in production. Analyze and evaluate existing systems. Document application change requests and the test plans. Confirm the accuracy and robustness of the functional specifications and test plans. Testing of application change requests for completeness, and alignment to specification. Facilitate Beta testing and User Acceptance Testing of major enhancement and new solutions with SASSA officials Changes Assist the development team with alpha testing of new solutions and enhancements Maintain solution documentation such that is remains current and relevant to the production systems. Proactive monitoring of the solutions in production to prevent downtime and ensure usability downtime. Propose functional enhancements to the production solutions. 		 Understanding the business objectives Critical and analytical thinking. Create change requests based on analyzed requirements Understanding the business solutions. Write user manuals and prepare easy to understand documentation Simulate and test suggestions made for performance Assess, install, and troubleshoot software systems Check functionality of the end product Ability to plan and execute a training event 	

2.6. Functional Application or Product Specialists: 2 of 4

Key Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
 Provide 2nd line functional support to users for solutions in production. Analyze and evaluate existing systems. Document application change requests and the test plans. Confirm the accuracy and robustness of the functional specifications and test plans. Testing of application change requests for completeness, and alignment to specification. Facilitate Beta testing and User Acceptance Testing of major enhancement and new solutions with SASSA officials Changes Assist the development team with alpha testing of new solutions and enhancements Maintain solution documentation such that is remains current and relevant to the production systems. Proactive monitoring of the solutions in production to prevent downtime and ensure usability downtime. Propose functional enhancements to the production solutions. 		 Understanding the business objectives Critical and analytical thinking. Create change requests based on analyzed requirements Understanding the business solutions. Write user manuals and prepare easy to understand documentation Simulate and test suggestions made for performance Assess, install, and troubleshoot software systems Check functionality of the end product Ability to plan and execute a training event 	

2.7. Functional Application or Product Specialists: 3 of 4

Key Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
 Provide 2nd line functional support to users for solutions in production. Analyze and evaluate existing systems. Document application change requests and the test plans. Confirm the accuracy and robustness of the functional specifications and test plans. Testing of application change requests for completeness, and alignment to specification. Facilitate Beta testing and User Acceptance Testing of major enhancement and new solutions with SASSA officials Changes Assist the development team with alpha testing of new solutions and enhancements Maintain solution documentation such that is remains current and relevant to the production systems. Proactive monitoring of the solutions in production to prevent downtime and ensure usability downtime. Propose functional enhancements to the production solutions. 		 Understanding the business objectives Critical and analytical thinking. Create change requests based on analyzed requirements Understanding the business solutions. Write user manuals and prepare easy to understand documentation Simulate and test suggestions made for performance Assess, install, and troubleshoot software systems Check functionality of the end product Ability to plan and execute a training event 	

2.8. Functional Application or Product Specialists: 4 of 4

Key Roles and Responsibilities	'es /No Skills Profile		Yes /No
 Provide 2nd line functional support to users for solutions in production. Analyze and evaluate existing systems. Document application change requests and the test plans. Confirm the accuracy and robustness of the functional specifications and test plans. Testing of application change requests for completeness, and alignment to specification. Facilitate Beta testing and User Acceptance Testing of major enhancement and new solutions with SASSA officials Changes Assist the development team with alpha testing of new solutions and enhancements Maintain solution documentation such that is remains current and relevant to the production systems. Proactive monitoring of the solutions in production to prevent downtime and ensure usability downtime. Propose functional enhancements to the production solutions. 	2. Critical 3. Create require 4. Unders 5. Write docum 6. Simula 7. Assess, 8. Check	standing the business objectives and analytical thinking. change requests based on analyzed ements standing the business solutions. user manuals and prepare easy to understand entation te and test suggestions made for performance, install, and troubleshoot software systems functionality of the end product to plan and execute a training event	

2.9. Senior Developers: 1 of 4

Key	Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
1. 2. 3.	Develop, configure and maintain the various AppWorks workflows Develop, enhance the workflow front end Angular Screens Develop, configure and maintain		Problem solving skills. Sound knowledge of distributed systems design. AppWorks Development Content Server Workflow development. Web reports or iHUB development.	
4.	the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION) Develop, configure and maintain the Portal, mobile application,		6. REST and API development	

2.10. Senior Developers: 2 of 4

Key Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
 Develop, configure and maintain the various AppWorks workflows Develop, enhance the workflow front end Angular Screens Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION) 		 Problem solving skills. Sound knowledge of distributed systems design. AppWorks Development Content Server Workflow development. Web reports or iHUB development. REST and API development 	
 Develop, configure and maintain the Portal, mobile application, 			

2.11. Senior Developers: 3 of 4

Key	Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
1.	Develop, configure and maintain the various AppWorks workflows	THE STATE OF	Problem solving skills. Sound knowledge of distributed systems design.	APE ple sa
2.	Develop, enhance the workflow front end Angular Screens		AppWorks Development Content Server Workflow development.	
3.	Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION)		Web reports or iHUB development. REST and API development	
4.	Develop, configure and maintain the Portal, mobile application,			

2.12. Senior Developer: 4 of 4 (Custom built systems)

Key Roles and Responsibilities		Yes /No	Skills Profile	Yes /No
1.	Develop, configure and maintain the Portal, mobile application,		Problem solving skills. Sound knowledge of distributed systems design.	
2.	Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION)		3Net, Java, C#4. REST and API development	
3.	Develop, configure and maintain the custom built Beneficiary Records Management system			

2.13. Liquid office specialist

Key Roles and Responsibilities		and Responsibilities Yes /No Skills Profile		Yes /No
1.	Configure, develop and maintain various e-forms and workflows		LiquidOffice configuration LiquidOffice E-forms development LiquidOffice Workflow development	

2.14. Senior Content Server Administrator

Key Roles and Responsibilities		Yes /No	Skills Profile	Yes /No
1.	Configure, develop and maintain the various content server, AppWorks and LiquidOffice environments		 Content Server configuration and maintenance Server and infrastructure design and configuration Archive Server configuration OTDS configuration Capacity and performance management Configuration of security settings Configuration of users, groups and policies Configuration Archive Cache Server Syntergy configuration and Backup and recovery of file store Upgrades and migrations Monitoring of Archive System Monitoring with Notifications Archive Monitoring using web client Auditing, Accounting and statistics Troubling Shooting 	

2.15. Certified Oracle Database Administrator and Unix Administrator

Key Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
1. Routine database and operating system management (patching, security updates etc) 2. User management and reporting 3. Configure, develop and maintain various Oracle database instances in the various environment. 4. Backup and Restore of the various database instances 5. Ensure uptime, integrity and		Certified Oracle database administrator. Sound operating knowledge of LINUX operating system.	

2.16. KOFAX product specialists 1 of 2

Key Roles and Responsibilities		Yes /No	Skills Profile	Yes /No
 2. 3. 	Configure, develop and maintain various KOFAX projects in the various environments Configure, develop and maintain various Oracle database instances in the various environment. Backup and Restore of the various database instances Ensure uptime, integrity and optimum performance		Install and Configure KOFAX Transformation module (KTM) Install and configure KOFAX Total Agility (KTA) Design, Develop and implement scanning profiles Develop statistical reports	

2.17. KOFAX product specialists 2 of 2

Key Roles and Responsibilities		Yes /No	Skills Profile	Yes /No
 2. 3. 	Configure, develop and maintain various KOFAX projects in the various environments Configure, develop and maintain various Oracle database instances in the various environment. Backup and Restore of the various database instances Ensure uptime, integrity and optimum performance		Install and Configure KOFAX Transformation module (KTM) Install and configure KOFAX Total Agility (KTA) Design, Develop and implement scanning profiles Develop statistical reports	

2.18. Senior Project Manager

Key	Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
 2. 3. 5. 7. 	Will be the main interface with SASSA and the services delivery team and take overall responsibility in ensuring the successful delivery of a projects and services and heads the governance and deliverable function. Develop required project documents Identify dependencies on the client side and escalate resolution of non-performance. Identify and Manage risks in delivering of projects Allocate and coordinate the effort of the technical resources in delivering projects and concluding projects. Ensure the projects meet the required quality criteria Manage the transition of solutions to operations.		 Sound knowledge and experience in a project management framework (e.g. Prince 2 and or PMBok) Experience in managing a contract in excess of R100 million. Collaborate with key stakeholders Plan and initiate a Project. Manage the execution of a Project lifecycle Manage a project team of varying skill sets. Manage the Project performance and reporting. Manage risk relating to the success of a project 	
8.	Report of the performance of the projects and ensure sign off on delivery.			
9.	Raise invoices as per the agreed billing milestones			

2.19. Project coordinator / Administrator/Librarian/Audit Manager

2.20. Operations / Service Manager

Key	Roles and Responsibilities	Yes /No	Skills Profile	Yes /No
1. 2. 3. 4.	Manage the lifecycle of logged call and service requests to completion. Manage the life cycle of change requests to completion. Manage the availability and failover of the solutions Manage the backup and recovery process. Manage the user access management process provide the compliance audit and service levels reports.		Experience with system installation, configuration and analysis Team management Problem-solving aptitude Technical proficiency and knowledge of IT infrastructure, networks, and systems to effectively manage and troubleshoot issues. Verbal and written communication skills Organizational, administrative and time-management skills Ability to manage multiple projects Knowledge of a project management and ITIL framework and software	

Company:		
Name:	Designation :	
Signature:	Date:	

OPENTEXT (CLM - LIVELINK) SUPPORT AND MAINTENANCE

Resource Proposal

Evaluation of Core Technical Resources.

- 1. The bidder is to provide the CV's of the following core technical resources that will be allocated to this contract.
 - 1.1. Project Manager
 - 1.2. Operations / Service Delivery Manager
 - 1.3. Senior Business Analysts x 2
 - 1.4. Senior Developer 4 of 4
- The above list of resources is to be available at the start of contract and in particular the phase In process. It is
 the responsibility of the bidder to ensure an equivalent resource as per the CV provided for the resource type, is
 available for the duration of the contract. SASSA reserves the right to analyse the CV provided of the
 replacement resource.
- 3. The CVs are to be furnished in the templates provided below.
 - 3.1. Failure to complete that attached template may disadvantage the scoring of the bidder.
 - 3.2. The bidder to note that as part of the due-diligence process, the references of the above listed resources will be contacted to confirm their competency skills, roles and responsibilities.
 - 3.3. Failure to provide contactable resource references in the CV may disadvantage the scoring of the bidder.
- 4. The CV's will be evaluated as follows:
 - 4.1. Work and years of experience
 - 4.2. Competency of the resource
 - 4.3. Due-diligence of the resource reference presented in the CV.

5. Evaluation Criteria Scoring

5.1.	Senior	Busines	s Ana	llysts x 2	Compe		y of t	he	Wo Gui	ork and Years' E ide	xperi	ence	Score
					Count	of the	Nun	nber of	Una	able to contact	resou	rce r	eference
					Yes's a	gains	t each	h [Sco	re = 1			
					compe	tency	,		0 y	ear to 1-year Sc	ore =	1;	
									2 y	ears to 3 years :	Score	= 2;	
								Ì	4 y	ears to 5 year S	core =	= 3;	
									6 y	ears to 10 year	Score	= 4;	
								1					_
									11	years to 15 year	rs and	l mor	e Score =
	Resource Type	Resource Name	Quantity	Key Roles and Responsible requirements	Ries (Competency	Comptency Confirmation (Yes / No)	Humber of Year Experience	Culation of Work Experience		years to 15 yea	Competency		e Score =
.3	Resource Type Sentor Basiness Analyst	Resource Name	Quantity 1 of 2		th understanding of	Confirmation	Year	Calculation of Work Experience Unable to contact resoreference Score = 1	ce		Competency	Experien	
1.3	Santor Business	Resource Name		1. Develop and in-dept	th understanding of abonal model.	Confirmation (Yes / No)	Year Experience	Unable to contact reso	ource	Calculation of Comptency	Competency	Experien	Mandatur Strave.
1.3	Santor Business	Hasoarce Name		Develop and in-dept SASSA's business and opera Propose initiatives to automation agenda Develop and manage business requirements that	th understanding of abonal model. to support SASSA's to the lifecycle of	Confirmation (Yes / No)	Year Experience	Unable to contact resoreference Score = 1	ource	Calculation of Comptency	Competency	Experien	Mandatur Strave.
1.3	Santor Business	Resource Name		requirements) 1. Develop and in-dept SASSA's business and opera 2. Propose initiatives to automation agenda 3. Develop and managularinitatives requirements that initiatives.	th understanding of abonal model. to support SASSA's to the lifecycle of t support the proposed	Confirmation (Yes / No) 1.00	Year Experience	Unable to contact rescreference Score = 1 0 year to 1 year Score	ource = 1; re = 2;	Calculation of Comptency	Competency	Experien	Mandatur Strave.
1.3	Santor Business	Resource Name		1. Develop and in-dept SASSA's business and open automation agends 2. Propose initiatives is automation agends 3. Develop and manage business requirements that initiatives 4. identify operational 5. Oversee the quality functional specifications or	th understanding of abonal model. to support SASSA's to the lifecycle of t support the proposed and technology risks of the detailed	Confirmation (Yes / No) 1.00 1.00	Year Experience	Unable to contact resc reference Score = 1 0 year to 1 year Score 2 years to 3 years Score	ce	Calculation of Comptency	Competency	Experien	Mandatur Strave.
1.3	Santor Business	Resource Name		1. Develop and in-dept SASSA's business and opera 2. Propose initiatives business equipment automation agenda 3. Develop and managed business requirements that initiatives 4. Identify operational 5. Oversee the quality.	th understanding of abonal model. a support SASSA's e the lifecycle of support the proposed and technology risks of the detailed and the associated test consibility of the	Confirmation (Yes / No) 1.00 1.00 1.00	Year Experience	Unable to contact resoreference Score = 1 0 year to 1 year Score 2 years to 3 years Score 4 years to 5 year Score	ource = 1; re = 2; e = 3; re = 4;	Calculation of Comptency	Competency	Experien	Mandatur Strave.



	 Senior Developers 1 of 4;2 of 4; 3 of 4 (AppWorks and Content Server Workflow solution) 			Competency of the resource			Work and Years' Experience Score Guide				
					of the	-	Unable t	o contact resource r	eferenc	e	
				again	st eac	h	0 year to	1-year Score = 1;			
				comp	etenc	у	2 years t	to 3 years Score = 2;			
							4 years t	o 5 year Score = 3;			
							6 years t	o 10 year Score = 4;			
							11 years	to 15 years and mor	re Score	= 5	
	velopers	3 of 4	Develop, configure and maintain the various AppWorks workflows	1.00	11	Unable to cor	ntact resource ore = 1	Unable to contact resource reference Score 4.00	5	15	
enior Dav											
enior Dav			Develop, enhance the workflow front end Angular Screens Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL,	1.00		0 year to 1 ye 2 years to 3 y	ear Score = 1; rears Score = 2;				
enior Das			Angular Screens 3. Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN. TCVISION) 4. Develop, configure and maintain the Porta	100		2 years to 3 y					
enior Dav			Angular Screens 3. Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION)	100		2 years to 3 y 4 years to 5 y 6 years to 10	rears Score = 2; rear Score = 3; year Score = 4;				
enior Dav			Angular Screens 3. Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN. TCVISION) 4. Develop, configure and maintain the Porta	100		2 years to 3 y 4 years to 5 y 6 years to 10	rears Score = 2; rear Score = 3;				

.3.	. Senior Developer 4 of 4 (Custom built systems)			Competency of the resource	Work and Years' Experience Score Guide					
				Count of the Number of Yes's	Unable to contact resource reference Score = 1 O year to 1-year Score = 1;					
				against each						
				competency	2 years to 3 years Score = 2;					
					4 years to 6 year Score = 3;					
				7 years to 10 year Score = 4; 11 years to 15 years and more Score = 5						
F 4	Develop, configure and maintain the integration interfaces. (API's, REST, FTP, EMAIL, SMS, SOCPEN, TCVISION)	1.00	11		Unable to contact resource reference Score 3.00 5					
	Develop, configure and maintain the Portal, mobile application,	1.00		0 year to 1 year Score = 1;						
		1.00	-	2 years to 3 years Score = 2;						
				4 years to 6 year Score = 3;						
				7 years to 10 year Score = 4;						
			1	11 years to 15 years and more						
				Score = 5						

Count of the Number of Yes's against each competency Unable to contact resource reference Score = 1 2 years to 1-year Score = 1; 2 years to 4 years Score = 2; 5 years to 6 year Score = 3; 7 years to 10 year Score = 4; 11 years to 15 years and more Score = 5	5.4. Project Manager:	Competency resource	of the	Work and	Years' Experience S	core Guide		
Competency O year to 1-year Score = 1; 2 years to 4 years Score = 2; 5 years to 6 year Score = 3; 7 years to 10 year Score = 4; 11 years to 15 years and more Score = 5 Senior Project Manager I Will be the main interface with SASSA and the service delivery team and take overall responsibility in watering the secretary delivery of a projects and service and have to the greated project documents 2. Develop required project documents 3. Meeting depredencing on the client of the service and reconsists the effort of the school discovery of the projects and socialize resolution of non-performance, and facility and Manage risk in delivering of the performance of the projects and socialized projects. 6. Ensure the projects meet the required quality criefia 7. Manage the transition of solutions to operations. 6. Ensure the projects meet the required quality criefia 7. Manage the transition of solutions to operations. 6. Ensure the projects meet the required quality criefia 7. Manage the transition of solutions to operations. 6. Ensure the projects meet the required quality criefia 7. Manage the transition of solutions to operations. 6. Ensure the projects meet the required quality criefia 7. Manage the transition of solutions to operations. 8. Report of the performance of the projects and confidence on the projects and				0110010 10	contact resource ref	ference		
2 years to 4 years Score = 2; 5 years to 6 year Score = 3; 7 years to 10 year Score = 4; 11 years to 15 years and more Score = 5 Senior Project Manager 1. Will be the main interface with SASA and the senior side in entropy of a projects and services and heads the governance and delivery fear and sale overall furtion and services and heads the governance and deliverable function and services and heads		_	each					
5 years to 6 year Score = 3; 7 years to 10 year Score = 4; 11 years to 15 years and more Score = 5 Semior Project Manager 1. Will be the main interface with SASSA and the services delivery team and take overall responsibility in ensuring the successful delivery of a project and services and heads the governance and deliverable function 2. Develop registed project documents 3. Identify dependencies on the client side and escalate resolution of non-performance, and deliverable function 2. Develop registed project documents 3. Identify dependencies on the client side and escalate resolution of non-performance, and deliverable function 2. Develop registed to comments 3. Identify dependencies on the client side and escalate resolution of non-performance, and deliverable function 3. Identify and Manage risk in delivering of projects 5. Allocate and coordinate the effert of the technical resources in delivering registed. 6. Ensure the projects meet the required quality critical resources in delivering of projects. 7. Manage the transition of solutions to operations. 8. Report of the performance of the projects 1.00 1.0		competency		0 year to 1	-year Score = 1;			
7 years to 10 year Score = 4; 11 years to 15 years and more Score = 5 12 1. Will be the main interface with SASSA and the services delivery team and take overall responsibility in ensuring the successful delivery of a projects and services and heads the governance and deliverable function 2. Develop required project documents 3. Identify dependencies on the clear said 1.00				5 years to 6 year Score = 3; 7 years to 10 year Score = 4;				
1 1. Will be the main interface with SASSA and the services delivery team and take overall responsibility in ensuring the successful delivery of a projects and services and heads the governance and deliverable function 2. Develop required project documents 2. Develop required project documents 3. Identify dependencies on the client side and escalate resolution of non-performance. 4. Identify dependencies on the client side and escalate resolution of non-performance. 5. Allocate and coordinate the effort of the technical resolutes of every projects and concluding projects. 6. Ensure the projects meet the required quality criteria 7. Manage the transition of a shiftions to operations. 8. Report of the performance of the projects. 8. Report of the performance of the projects. 9.00 110 11 Unable to contact resource reference Score 9.00 12 Unable to contact resource reference Score 9.00 13 Unable to contact resource reference Score 9.00 14 Unable to contact resource reference Score 9.00 15 Search 1 years Score = 1; 16 Unable to contact resource reference Score 9.00 15 Search 1 years Score = 1; 16 Unable to contact resource reference Score 9.00 16 Search 1 years Score = 1; 17 Years to 1 year Score = 2; 18 June 1 years to 4 years Score = 3; 18 June 1 years to 10 year Score = 4; 19 June 1 years to 10 year Score = 4; 10 June 1 years to 10 year Score = 4; 11 years to 15 years and more 9.00 11 years to 15 years and more 9.00 12 June 1 years to 15 years and more 9.00 13 June 1 years to 15 years and more 9.00 14 June 1 years to 15 years and more 9.00 15 June 1 years to 15 years and more 9.00 16 June 1 years to 15 years and more 9.00 17 June 1 years to 15 years and more 9.00 18 June 1 years to 15 years and more 9.00 18 June 1 years to 15 years and more 9.00 18 June 1 years to 15 years and more 9.00 19 June 1 years to 15 years and more 9.00 19 June 1 years 1 ye		E						
1 1. Will be the main interface with SASSA and the services delivery team and take overall responsibility in ensuring the successful delivery of a projects and services and heads the governance and deliverable function 2. Develop required project documents 1.00 1.00 2. Develop required project documents 1.00 2. Develop required project								
1 1. Will be the main interface with SASSA and the services delivery team and take overall responsibility in ensuring the successful delivery of a projects and services and heads the governance and deliverable function 2. Develop required project documents 1.00 1.00 2. Develop required project documents 1.00 2. Develop required projects 1.00								
and ensure sign out on delivery.	responsition of a projet governant 2. Dr 3, 1 dd and esca 4. Idd projects 5. All technical conclusion 6. En graphs open 7. All technical 6. En graphs of the	withy in ensuring the successful delivery tts and services and heads the ce and deliverable function seed or required project documents 1.00 inthly dependencies on the client side alter resolution of non-performance, entify and Manage risks in delivering of 1.00 ocate and coordinate the effort of the resources in delivering projects and g projects, sure the projects meet the required theria anage the transition of solutions to 5.	0 year to 2 years to 5 years to 7 years to	1 year Score = 1; 4 years Score = 2; 6 year Score = 3; 10 year Score = 4;	Number of Yes (1.00) Failed Due Dilligence on reference check			

5.5. Operations / Manager:	Service	Competer	ncy of	the		Work and	Years' Experience	Scor	e Guide		
			Count of the Number of Yes's against each				Unable to contact resource reference Score = 1				
			competency			0 year to 1-year Score = 1;					
						2 years to 4 years Score = 2; 5 years to 6 year Score = 3; 7 years to 10 year Score = 4; 11 years to 15 years and more Score = 5					
Operations / Service Manager	service requests to 2. Manage the to completion. 3. Manage the solutions 4. Manage the 5. Manage the process	lifecycle of logged call and completion. life cycle of change requests availability and failover of the backup and recovery process. user access management compliance audit and service	1.00 1.00 1.00 1.00	11	reference 9 0 year to 1 2 years to 6 5 years to 6 7 years to 9	contact resource score = 1 year Score = 1; 4 years Score = 2; 5 year Score = 3; 10 year Score = 4; 15 years and more	Unable to contact resource reference Score = 1 Number of Yes (1.00) Falled Due Dilligence on reference check Score = 1	.00	5.		
Resource Score = ((Competency	Score + Wo	rk and	d Yea	rs' Expe	rience)/ (6+	5)) x 5				

Annexure D2: CV's of Core Technical Resources

Resource Type	<e.g. manager="" project=""></e.g.>
First Name	
Surname	
Total Number of years' experience	
Company Name	
Date from and To	
Job Title	
Reference (s) Name	
Reference (s) Contact Details	Email Cell phone
Key Responsibilities	
Major Contributions and Achievements	
List Technical Certifications	
List Accredited Training Courses	
Tertiary Qualifications	

OPENTEXT (CLM - LIVELINK) SUPPORT AND MAINTENANCE



GOVERNANCE AND DELIVERABLE MANAGEMENT ANNEXURE E

Demonstrate the company's ability to comply with the requirements as stated in the following elements linked to the paragraphs of the Terms of Reference and include demonstrable track record to that effect.

Deliverable management will form an essential function in this project / services contract, ensuring that several streams of concurrent work packages within multiple stages are managed correctly and that all objectives and deliverables in the solution expansion component or the support and maintenance component are achieved. Critical to deliverable management is the correct supporting communication structure. The Bidder must provide a framework on how the above requirement will be met Paragraph 10 Remarks: The Bidder must provide an inventory of products and sample artefacts that will be delivered as part of the Governance and deliverable management presented above (17.1) Paragraph 10 Remarks: Bidder must elaborate how the costs of the proposed governance model are factored into the support and maintenance and solution / capability proposed and the expansion components (work packages) of this bid. Paragraph 10
streams of concurrent work packages within multiple stages are managed correctly and that all objectives and deliverables in the solution expansion component or the support and maintenance component are achieved. Critical to deliverable management is the correct supporting communication structure. The Bidder must provide a framework on how the above requirement will be met Paragraph 10 Remarks: The Bidder must provide an inventory of products and sample artefacts that will be delivered as part of the Governance and deliverable management presented above (17.1) Paragraph 10 Remarks: Bidder must elaborate how the costs of the proposed governance model are factored into the support and maintenance and solution / capability proposed and the expansion components (work packages) of this bid.
The Bidder must provide an inventory of products and sample artefacts that will be delivered as part of the Governance and deliverable management presented above (17.1). – Paragraph 10 Remarks: Bidder must elaborate how the costs of the proposed governance model are factored into the support and maintenance and solution / capability proposed and the expansion components (work packages) of this bid.
Governance and deliverable management presented above (17.1). – Paragraph 10 Remarks: Bidder must elaborate how the costs of the proposed governance model are factored into the support and maintenance and solution / capability proposed and the expansion components (work packages) of this bid.
Governance and deliverable management presented above (17.1). – Paragraph 10 Remarks: Bidder must elaborate how the costs of the proposed governance model are factored into the support and maintenance and solution / capability proposed and the expansion components (work packages) of this bid.
Remarks: Bidder must elaborate how the costs of the proposed governance model are factored into the support and maintenance and solution / capability proposed and the expansion components (work packages) of this bid.
Bidder must elaborate how the costs of the proposed governance model are factored into the support and maintenance and solution / capability proposed and the expansion components (work packages) of this bid.
Remarks:
The successful Bidder must work with the existing SASSA Service Desk in terms of receiving logged incidents, responding to those, updating those, resolving those, and reporting on those. The Bidder must elaborate on how they will operationalize this requirement and how the proposed governance model supports this requirement — Paragraph 10
Remarks:

	the bidder to note is how they position this requirement and demonstrate its capability to assist SASSA in
achieving it but limited	s objective. This effort in most instances will influence the project component of this bid. This will include to:
	3.1. Showing initiative
17.	3.2. Taking ownership
	3.3. Solving problems
	3.4. Fostering innovation 3.5. Demonstrating "value for money".
	[2] (- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
- Paragrapi	
Remarks:	
Company	
Company	•
Name	:Designation :
Signature	: Date:
Signature	·butc.

ANNEXURE F Solution Pricing



Attach as the first part of the pricing information the format provided here-below for the pricing summary thereof. All prices must be in South African Currency.

1. Support and Maintenance (20% Routine maintenance and 80% Enhancement Projects)

Full Time Resources (baseline)

	Resource Type	Quantity	Rate per hour	160 hours per month	Year 1	Year 2	Year 3	Total per resource
1.1.	Solution Architect	1						
1.2.	Technical Analyst (ArchiMate modeling specialist)/ documentation specialist	1						
1.3.	Senior Business Analyst	2						
1.4.	Functional Application or Product Specialists	4						
1.5.	Senior Developer	4						
1.6.	Liquid office specialist	1						
1.7.	Senior Content Server Administrator	1						
1.8.	Certified Oracle Database Administrator and Unix Administrator	1						
1.9.	KOFAX product specialists	2						
1.10	Senior Project Manager	1						
1.11	Project coordinator / Administrator/Librarian/Audit Manager	1						
1.12	Operations / Service Manager	1						
	Total Cost for Fulltime Resource	es (Baselin	e)					

2.	 Schedule of deliverables with timelines not exceeding 90 days per work package.
2.2	2. There can be a maximum of only 5 work packages per year.
2.3	3. The total cost of the work packages per annum must not exceed 20% of the annual cost for the baseline
	resources.
Vear	1

2. Solution Expansion Services (Projects outside the baseline) Not to exceed 20%

Year 1	
Year 2	
Year 3	
Total	

3. TRAINING, ROLLOUT and ADHOC operational COSTS (Maximum 20% of baseline Costs for support and maintenance)

Year 1	
Year 2	
Year 3	
Total	

4. Phase in-Phase Out

Cost Element	No of days	Number of Resources	Unit Cost R/Hour	Total Cost
Total				

			Year 1	Year 2	Year 3	Year 1 to Year 3 Total
1.	Support and Maintenance					
	1.1. Routine Maintenance	20% of baseline costs				
	1.2. Enhancement Projects	80% of baseline costs				1
	1.3. Total Cost for Fulltime Resources (Baseline) (1.1 + 1.2)					
2.		Max 20% of Total baseline costs (1.3)				
3.	Training and rollout costs	Max 20% of Total baseline costs (1.3)				
4.	111111111111111111111111111111111111111					
5.	VAT					
То	tal incl. VAT					
Con	npany:					
Nan	ne:	Designation :				
Sigr	ature:	Date:				

