

Follow the instructions bellow to complete this form:

- 1. Open this form with AdobeAcrobat.
- 2. Carefully fill in the form by clicking on the provided fields.
- 3. Don't input incorrect information, ask for assistance if you're uncertain.

For appending of signature;

- 4. Click on the signature field
- 5. Click Configure New Digital ID
- 6. Click Create a new Digital ID then click Continue
- 7. Click Save to File then click Continue
- 8. Save the form every time a digital signature is added.
- 9. Once you've completed the form, save and email or whatsApp it and the associated documents

Please attach the following documents after completing the form:

Need assistance? Call or email us for quick assistance.				
Mobile:				
Email:				





Date: _____

M-PESA Paybill Business No: **100500**

Account No.			Po	olicy No.		
Ag	ency / Broker:					
Pe	riod of Insurance: From:			То:		
SE	ECTION 1: BUSINESS	S DETAILS				
a.	Full Name of Propose					
b.	Contact Details:	(tel):				
	(mo	bile):		(web):		
	(en	nail):				
	(pos	stal):	(code):	(town/city):		
c.	Proposer PIN Number:		,	, , , , , ,		
SE	ECTION 2: PROPOSA	L DETAILS				
1.	Location of equipment to l	be insured (addres	s of building, storev):			
	Structure of building	•	l skeleton	Concrete Wood		
2. 3.	Has any of the equipment If yes, give details;	to be insured prev	iously been covered b	oy other insurance companies?	Yes:	No:
4.	Is all the equipment to be If no, which items of the sp		cond-hand? State item	ns of the specification	Yes:	No:
5.	Is the equipment maintain	ed in accordance v	with the manufacturers	s' instructions?	Yes:	No:
6.	Have operators been train	ed with the manufa	acturer?		Yes:	No:
7.	Is there a risk of flood and If so, by;	inundation?			Yes:	No:
	Bodie	s of water	Torrential rainfall			
8.	Are dangerous materials of the so, specify;	used in the vicinity	?		Yes:	No:
	Acids	prepared or s	sensitized papers	lyes		
	Test solutions	developers		explosives		
	isotopes	others:				
	any material information vergresent the full value of	vhatsoever regardi of the property des	ing the proposal. I/we scribed. I/we agree the	d in this Proposal are true and further declare that the amour nat this Declaration shall form the sand conditions of the Policy	nts proposed the basis o	d for insurance of the contract

Signature of Proposer:

Specifications of items to be insured

¹ For the insurance of electronic data processing (EDP) equipment, an additional questionnaire Total for EDP equipment has to be completed

Item No.	Description of items ¹ Please give full and exact description of all equipment, including name of manufacturer, type, serial number, voltage, power input, etc. In the case of outdoor lines, indicate length and method of laying.	Year of manufacture	Remarks: Give particulars of any part of the equipment to be insured which has had a breakdown or failure during the last three years and shows any signs of repair. In the case of mobile equipment, state means and frequency of transport, areas of operation and distances. Please state if picture or admitter tubes are built in.	Bought or hired?	Replacement value: Please state current cost of replacing the equipment by new equipment of the same kind plus freight charges, customs duties, costs of erection, package materials.
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					
15.					
16.					
17.					
18.					
19.					
20.					
				TOTAL	

Additional Questionnaire for the Insurance of Electronic Data Processing	r (FDP)	System
Additional widestrolliane for the insulative of Electrollic Data i focessin	4 (LDI)	, oysteiii.

1.	Name and address of p	roposer:		

Type of business:

2. EDP system

If the system is rented, state monthly rent:
Name and address of manufacturer and/or lessor

Date of start of operation

operational Hours per day in

shifts.

What are the provisions of your lease contract regarding your liability in the case of damage to the EDP system? Please furnish copy of lease contract if available.

3. Housing of the EDP system

Central unit: Basement Ground floor Floor
Peripheral unit: Basement Ground floor Floor

Total value of plant located in basement

4.

5 years

50 years

10 years

75 years

20 years

more than 75 years

Total value of plant located on ground floor							
Total value of plant located on floor							
In atallation							
Installation	Yes:	No:					
Is installation in accord with the manufacturer's recommendations or instructions?	165.	NO.					
If not, specify deviations from instructions;							
Fire prevention measures:							
fire resistant walls and ceilings fire resistant wall and ceiling openings (door)							
smoke-proof and fire-resistant smoke and heat venting systems							
others:							
Fire detection facilities:							
smoke detectors heat detectors optical det	ectors						
push button fire alarms fire alarms by telephone supervisio	n by guards						
others : Fire-fighting facilities:							
portable fire extinguishers filled with: CO ² halon powder was	ater						
wall hydrants with connected: hose, and steel pipe							
sprinklers CO² flooding system halon flooding system							
others : Supply lines in the EDP rooms:							
If so, specify;	Yes:	No:					
		_					
central heating lines steam lines water lines gas lines							
Supply lines in the rooms above the EDP rooms:	Yes:	No:					
If so, is the ceiling waterproof? Yes: No:							
Vibrations of the building?	Yes:	No:					
If so, due to;							
road traffic nearby railway lines blasting							
other causes:							
Possibility of explosions within 30m of the EDP system?	Yes:	No:					
If so, specify;							
heating fuel tank paint shop filling station							
welding shop storage of highly inflammable materials others :							
others;							
EDP systems located in inundation-prone areas:							
Has the building already been inundated?	Yes:	No:					
If so, how often period of observation years.							
Has the EDP system already been affected by the inundations?	Yes:	No:					
If so, how often period of observation years.							
Maximum claims amount:							
State the return periods of the events that led to damage to the EDP system.							

	Are there watercourses above the level of the basement of the building? If so, state distance between normal (highest registered) level of watercourse and level of basement: ()m	Yes:	No:
	Watercourse is regulated by; dam dyke other		
	Has any dam or dyke breaches occurred in the past? If so, how often period of observation years.		
	Protective measures: Is there a flood /hurricane tide warning service? Possible safety measures;	Yes:	No:
5.	For EDP systems located in Earthquake-prone area Has any damage occurred to the building housing the EDP system due to earthquakes or earth shocks? If so, how often? period of observation years.	Yes:	No:
	Type of damage: cracks partial collapse total collapse		
	Has the EDP system already been affected by earthquakes? If so, how often? period of observation years. Maximum claims amount:	Yes:	No:
	Manner in which the EDP System has been installed		
	on vibration absorbers on rollers by rigid anchoring without anch	oring	
	In the column "Remarks" of the specification of the "Questionnaire and Proposal for Electronic Equipmelease mark with an 'E' those parts of the EDP system which have been installed in such a manner the collide with other objects if vibrations due to earthquakes occur.		
6.	Is an Air-conditioning plant installed together with the EDP system? If "Yes", is the air conditioning plant	Yes:	No:
	prescribed by the manufacturer recommended by the manufacturer		
	Is the air-conditioning plant shut off automatically by Limit switches if the normal control facility fails? If "Yes", in the case of excessive; temperature moisture	Yes:	No:
	Is the air-conditioning plant also equipped with an independent signaling device in the case of	Yes:	No:
	disturbance or failure? If "Yes", (tick where applicable)		
	Are adequate loss prevention measures initiated immediately even if the above protective devices are actuated outside operational hours?	Yes:	No:
7.	External data media Please answer the following questions only if insurance is desired. Mark those data media which are stored in the same hazard zones as the EDP system with an "A" in the column "location" of the specification; mark data media stored in another hazard zone with a "B".		
	STORAGE wooden shelves steel cabinets fire-proof cabinets		

AIR CONDITIONING

together with the EDP system

	Risk-aggravating Circumstances in	Storage rooms			
	steam and water lines	vibrations	acidic atmosphere		
	State safety measures against fire:				
	Is insurance protection Required de	uring transport of the data me	dia?	Yes:	No:
	·			100.	110.
	Distance between EDP system and	d storage location			
	Transport means:				
DEC	CLARATION:				
mate the	e hereby declare that all the stateme erial information whatsoever regardir full value of the property described. Insurer and I/We agree to abide by the	ng the proposal. I/we further l	declare that the amounts proposed on shall form the basis of the contr	for insurance	e represen

If "not", how is air-conditioning effected?

Signature of Proposer:

Specification of External Data Media

Date: _____

Item No.	Quantity	Type of data media. Magnetic disc, Magnetic cards, Punched cards, paper tapes, magnetic account cards, plain text forms	Type of data media stored historical data, variable data	Location	Material value	Restoration source	Location of restoration	Estimated cost of restoration
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
				TOTAL				

¹ For the insurance of electronic data processing (EDP) equipment, an additional questionnaire Total for EDP equipment has to be completed