

_	\wedge	7		BASIC COMPONENTS OF CONSTRUCTION-RELATED PROJECT PROPOSAL	CHECK BOX	
			1	Geophysical Survey Report duly signed & sealed by Register Civil Engineer		
			2	Site Plan Showing proposed project in relation to the master plan		
			3	Detailed Architectural Working Drawings, with seal of professional Architect and signed, including evidence of current Practice License.		
			4	Detailed Engineering Design Working Drawings (Structural, Electrical and Mechanical), sealed and signed by the Designer professional Engineer. Design should integrate result of soil test in engineering design.		
	G:		5	All drawings (i.e. Architectural, Structural, Electrical and Mechanical) are to be done in A3 Format		
	RELATE		6	The drawings must be original (i.e. not photocopy) and in full colour with all dimensions legible, and must be sealed and signed by relevant professional		
	JCTION-		7	The Sheet should have Title Panel showing the details of the project, including scale, date, drawing title, consultant (where applicable), sheet in serial number		
	CONSTRUCTION-RELATED		8	Detailed/Priced Bills of Quantities (BOQ), devoid of Prime Cost (PC) items and Provisional sums, especially of works measurable from the drawings. "A Registered Quantity Surveyor must append his professional seal on the BOQ"		
			9	Where Consultants are engaged, submission must include copies of letters of commissioning of the consultants and their acceptance, certificate of Registration of the Consulting Firms with their Professional Regulatory Bodies and Practice License. The details of consultancy fees and the process of engagement in line with the Public Procurement Act must be included. The consultancy services fees should be properly brokendown in line with PPA 2007		
			10	For Rehabilitation/Renovation Projects, the following shall be required for vetting: Photographs showing the current state of the facility to be rehabilitated/renovated Schedule of Dilapidation, which should be prepared and endorsed/sealed by a Registered Architect, with copy of his valid Practice License attached. As-built drawings of the building to be rehabilitated/renovated Drawings showing the new proposed modification (if any) Bills of Quantities as in item 7 above, which must be consistent with the schedule of dilapidation and drawings of the proposed development		
-	<u> </u>	/	11	Any other relevant information/documents	1	О



_	\wedge		BASIC COMPONENTS OF PROCUREMENT-RELATED PROJECT PROPOSAL	CHECK BOX
	RELATED	1	Inventory of furniture/equipment to be procured should contain quantity of items to be purchased, unit rate and total cost. Unit rates should consider importation cost, cost of clearance at port, relevant statutory charges, transportation to site, installation cost, training cost (where applicable), profit margin.	
	PROCUREMENT-RELATED	2	Genuine and relevant Proforma Invoice, with Cost quoted in the Nigerian Currency – the Naira. The proforma invoice should be consistent with the manufacturers' catalogue and must show quantity and unit price, among others.	
	PRO	3	Manufacturer's Catalogue complete with technical specifications	
		4	Sample Photographs of the items to be purchased.	
7	<u> </u>	5	Any other relevant information/documents	

_	\wedge			BASIC COMPONENTS OF FABRICATION-RELATED PROJECT PROPOSAL	CHECK BOX	
			1	Executive Summary		
	ENT		2	Background of the Project		
	EQUIPMENT		3	Justification of fabrication project		
			4	Design View (Isometric Sketch of Design Inclusive)		
	N OF			5	Design/Assembly Drawing to scale	
	FABRICATION				6	Materials & Methods of Fabrication
	RICA		7	Specification of Components		
	FAB		8	Priced Bills of Quantities		
			9	Fabricator's Profile		
<u></u>			10	Any other relevant information/documents		
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_	/		BASIC CONTENT OF THE REQUIRED DOCUMENTS	CHECK BOX
		1	Site Plan Showing proposed project in relation to the master plan	
		2	Topographic survey plan of project site, showing spot heights.	
ARCHITECTIIRAI DRAWINGS		3	Functional detailed working drawings, detailing: floorplan, roofplan, elevations, sections, and construction details.	
		4	Schedule of doors and windows specifications	
TURA		5	Schedule of finishes with specifications	
I I		6	Expansion joints (where applicable.)	
ARCE		7	Drawings showing landscaping, parking, drainages, kerbs and other external design features	
		8	Schedule of dilapidation for rehabilitation projects, duly stamped by a licensed Architect	
		9	Photographs showing extent of dilapidation for rehabilitation projects	
4	L	10	Architect's Name and Practice Seal on the design which must be legible and properly bound A3 minimum size paper.	



		BASIC CONTENT OF THE REQUIRED DOCUMENTS	CHECK BOX
	1	General Note on Specification of Structural Material shown on drawings	
	2	Foundation plan	
	3	Structural design details of foundations, columns bases, rafts etc with reinforcement details	
	4	Ditto for Columns, Beams and Lintels	
	5	Framing Plan for each Floor up to Roof	
	6	Plans correlated with architectural and mechanical features	
MINGS	7	Typical sections and details to define construction features	
RAV	8	Arrangement of Bars to permit placement of concrete	
G	9	Sections, Bar type and numbers clearly indicated	
ENGINEERING DRAWINGS	10	Staircase & reinforcement details (where applicable)	
NIS I	11	Structural design of floor slabs	
	12	Detailed structural design/specification of concrete & steel roof structure	
RUCTURAL	13	Bending Schedule	
	14	Culvert design for external works (where applicable)	
SI	15	Drainage system showing peaks and slope direction with gradient	
	16	Expansion and movable joints (where applicable)	
	17	Ensure foundation design is consistent with Geophysical report	
	18	Ensure drawings are dimensionally correct and in compliance with other disciplines	
	19	Ensure specifications are correct, complete and consistent with drawings	
	20	Opening, Drops, etc. clearly shown	
	21	Professional Seal & Signature on Drawings	



_	\wedge			BASIC CONTENT OF THE REQUIRED DOCUMENTS	HECK BOX
			1	Comprehensive/General Legend Showing full Description of all Symbols	
	DRAWINGS	•	2	Site Plan Showing electrical Power and Communication arrangements including connection to the public utility services	
	DRA		3	Equipment/Control Gears	
	ING		4	Power Outlet Distribution Layout	
	ENGINEERING		5	Lighting Point Distribution Layout	
	ENG		6	Load Schedule Tables	
			7	General Power Distribution Schematic Diagram	
	ECTRICAL		8	General External Lighting Design of the Site	
	ELEC		9	Lightning Protection and Installation Layout	
	ш		10	Communication and Emergency alarm System	
			11	Load Schedule Tables	
7	<u></u>		12	Professional Seal & Signature on Drawings	
_	<u> </u>			BASIC CONTENT OF THE REQUIRED DOCUMENTS	HECK BOX
	GS		1	Comprehensive/General Legend Showing full Description of all Symbols	
	ENGINEERING DRAWINGS		2	Layout Showing Water Supply Recticulation/Location of Sanitory Appliances and Fittings	
	G DF		3	Site Plan Showing Soil Waste Drainage System	
	RIN		4	Soil and Waste Discharge Systems Design Layout	
	INEE		5	Septic Tank/Soakaway Pit Design	
	ENG		6	Typical Water Closet, Wash Hand Basin and Kitchen Sink Details	
			7	Water Closet and Floor Drain Details	
	NICAL		8	Fire fighting Hose Reel/Hydrants Layout (with Fire Extinguisher)	



TERTIARY EDUCATION TRUST FUND

PHYSICAL INFRASTRUCTURES/PROGRAMME UPGRADE

(CHECKLIST OF DOCUMENTS REQUIRED FOR APPROVAL-IN-PRINCIPLE)

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	CH/	9	Ventillation Layout	
	ME	11	Site Plan Showing Recticulations and connection to the Public Utility Services/Mains	
7		12	Professional Seal & Signature on Drawings	



_	\wedge		BASIC CONTENT OF THE REQUIRED DOCUMENTS	CHECK BOX
		1	Clarity and comprehensiveness of Works Description and Specification in the Bill consistent with relevant drawings	
	ITIES	2	Accurately measured and priced quantities against the relevant drawings/schedule of dilapidation consistent with drawings	
	QUANTITIES	3	Rates of work must be consistent all through and competitive	
	BILLS OF	4	Preliminaries properly broken down in details and fully priced	
		7	Check that the Total Cost is inclusive of VAT	
_		- 8	The Professional Seal & Signature of the Consultant Quantity Surveyor on the BOQ	

4	\wedge		BASIC CONTENT OF THE REQUIRED DOCUMENTS	CHECK BOX
	S	1	Inclusion of VAT where applicable.	
	PROCUREMENTS	2	Installation requirements with cost (where applicable)	
	PROCL	3	The project must be fully functional – supplied, installed, tested and commissioned in the case of equipment, including training of key staff on the operations & handling.	
7		4	Inclusion of consumables and disposable items are not allowed	





TERTIARY EDUCATION TRUST FUND

PHYSICAL INFRASTRUCTURES/PROGRAMME UPGRADE (CHECKLIST OF DOCUMENTS REQUIRED FOR APPROVAL-IN-PRINCIPLE)

(CHECKLIST OF DOCUMENTS REQUIRED FOR 1ST TRANCHE DISBURSEMENT)

$\langle \rangle$		BASIC COMPONENTS OF DOCUMENTS FOR FIRST TRANCHE DISBURSEMENT	CHECK
		Evidence of Advertisement in Two (2) National Dailies and Federal Tenders Journal or BPP Approval for selective tendering	
ICHE	2	Prequalification Evaluation Report	
FIRST TRANCHE	3	Copy of Raw Attendance Register	
	4	Copy of Raw Bids Return Sheet dully endorsed by the bidder's representatives	
SUBMISSIONS FOR	5	Comprehensive Bids Evaluation Report	
	6	Copy of Minutes of Relevant Tenders Board approvals for award of the Contracts	
	/	Letter of Commitment to commence the projects as approved immediately on release of First Tranche	