

ASSUMPTER DIGITAL

Primary & Sec-School

Suffer today Relax Tomorrow

P.O.BOX 21494 Dar es salaam



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Executive Summary

Assumpter digital school is located in Bahari beach Dar es salaam and we provide quality education to our students. Our school is composed of Assumpter digital nursery school and primary school and Assumpter girls digital secondary school

At Assumpter digital schools we want our students to be equipped with the right mindset in the technological world by learning digital skills in school. Technology helps the students with their education both culturally and socially and encourages the students to share their knowledge with others who do not have the same skill

The school and our staff have a positive attitude towards digital technology and by integrating digital technologies across the curriculum we believe we will improve the outcomes and raise attainment for all our students. Our staff demonstrate a clear understanding of how digital technology can be used to improve learning and can utilize the full potential of digital technology in all areas and at all levels

Tanzania has already developed an Information and Communication Technology (ICT) Policy for Basic Education which incorporates the integration of ICTs in pre-primary, primary, secondary and teacher education, as well as non-formal and adult education. The policy considers issues of infrastructure; curriculum and content; training and capacity development; planning procurement and administration; management, support and sustainability and monitoring and evaluation so what we are doing at the school is something that the government supports and is full aware through the ministry of education

lack of digital skills is a key barrier that prevents girls and young women from going online and pursuing a career in technology at Assumpter digital school we aim to equip our students with such skills.

We aim to have the best student in the country who can compete internationally and who have a broader mindset and can fully engage with others, we assure that Technology wont hinder their development

We are offering education in the right way since we are in the edge of technology, we equip our students with methods and tools to help them flourish in the technology world which helps them stand out in any given situation since they are knowledgeable in Technology and as we all know technology is the future since we are in the era of knowledge and technology

Opportunity

Our School is committed to investing in digital technologies, in order to motivate and inspire our students. We aim to maintain and extend our digital technology resources and facilities, including hardware, software and infrastructure to support our learning environments.

ASSUMPTER DIGITAL NURSERY AND PRIMARY SCHOOL



A HAPPY SCHOOL A BRIGHTER FUTURE

Our overarching aim is to ensure our students have access to current digital technologies, enabling them to make a significant contribution to our growing digital world, and successfully equipping them with essential skills for life and work.

We offer the best education and all our pupils have an access to the digital world, we make sure to equip them with the technological know her from the get go and thus creating the I can mind-set to the students. Being online means meeting other students from different parts of the world which then helps to broaden the scope of exposure to our students, it means getting all the information and we help them filter it in the right way

We are different and our students are equipped with the urge to learn since young. our school environment is student friendly and make the students to feel relaxed hence they can focus only on studies.

OVERVIEW

We are a digital school and our situation is that we have a computer room where students can go and learn all about technology and thus the computer rooms are shared with the students and each class has a different session that don't overlap with the other

We have find that our students can learn better when each one is using their own computer and they are easily intrigued to find out more about a problem if they are on the computer alone and some go even further and try to solve it on their own .

On our current situation one computer is shared with two or three students at a time and we want to change that so each one can have their own computer

We have an overall of 30% digital tools in the school and we aim to get it to 90% and thus the need for funding

Purpose for funding

As indicated in our overview we want to attain a one to one situation with our students on the use of technological tools . we want each student to be able to access and use their own computer during the ICT lessons .

We need to limit the movements and hence the installation of a system known as a smart school interactive teaching classroom which will help our teachers to use a digital system in teaching and thus limit the use of chalks in the classroom

We also aim to provide tablets to our primary school students for it is proven that they can learn more about technology while accessing the right tools

The Table below indicate the number of items that we need and their current market value and is backed up by the invoices attached from our vendors

Item	Quantity	Price (@)	Total
Desktop	100	470,000.00	47,000,000.00
Desktop table	100	90,000.00	9,000,000.00
Tablets	120	44,000.00	5,280,000.00
Smartschool Interactive Teaching Classroom Solution	7	19,013,930.00	133,097,510.00
Total			194,377,510.00

Our students will:

- Identify and use a range of digital materials to support their learning
 - Develop the skills and abilities to experiment and create innovative digital solutions
 - Be able to understand and demonstrate the benefits of digital technology in their learning
 - Participate in learning that will develop skills and provide opportunities to work collaboratively using digital technology
 - Have opportunities, and the means to use digital technology, to access online content
 - Display a positive mindset towards technology with the confidence and competence to embrace digital technology and the internet
- Acquire the skills, ability and agility to select and use appropriate digital technology for learning, life and work

Our Digital School

Have appropriate materials and resources to enable all staff and pupils to access plan and deliver digital learning opportunities

Ensure equipment and resources are maintained and renewed where necessary

Make digital resources available to all stages and facilitate their use

Ensure the Digital Learning Coordinators have a proactive, operational and evaluative role in supporting learners' digital capability and teachers' use of digital technology

Provide ongoing support to staff members in their use of digital technologies

Collaboratively review its digital strategy by evaluating the potential of emerging technologies and best practice scenarios

Embed current and emerging e-safety messages in teaching and learning

Support, develop and embed approaches to assessment that make effective use of digital technology

Have appropriate digital technology resources, including hardware, software and infrastructure that support learning environments and reflect plans for digital technology development



INVOICE

Techzanite Consultants Limited P. O. Box 6300 5, Golden Tulip, Toure Drive, Dar es Salaam Tanzania	Date:	Saturday June 26 2021
	Invoice Number:	TCL-DSM-21-026
	TIN Number:	136-741-888
	VRN Number:	40-038455-F
Consignee Address: Assumptor Digital Primary & Sec School P.O.Box 21494, Dar es Salaam Tanzania	Your Contact:	Ramanan - +255 777444884
	Terms of Payment:	Advance Payment
	Other Reference:	
	Terms of Delivery:	Immediate

Item No.	Description	Unit Price	Quantity	Total
1	EPSON 3,200 LUMENS / 5000HRS (1 year warranty) (Note no warranty for Lamp)	TZS 1,580,000.00	3	TZS 4,740,000.00
2	Projector Stand Automatic - 96*96	TZS 967,000.00	3	TZS 2,901,000.00
3	Projector Set-up & Implementation Charges			
3.1	Projector Holder Bracket	TZS 145,000.00	3	TZS 435,000.00
3.2	Power cable(Flexible cable) 3 x 2.5mm	TZS 5,000.00	45	TZS 225,000.00
3.3	Switch socket 13A twin with back box	TZS 20,000.00	3	TZS 60,000.00
3.4	Insullation tape	TZS 1,000.00	1	TZS 1,000.00
3.5	Standard Cable Ties in pkt	TZS 20,000.00	1	TZS 20,000.00
3.6	Screw 8mm	TZS 4,000.00	3	TZS 12,000.00
3.7	Wall plug 8mm	TZS 4,000.00	3	TZS 12,000.00
3.8	Rowl bolt 6mm	TZS 4,5000.00	15	TZS 67,500.00
3.9	Cable trunking 38mm x 25mm x 3m	TZS 25,000.00	3	TZS 75,000.00
3.10	Wall Mount Clamp and Stand for Projector	TZS 175,000.00	3	TZS 525,000.00
3.11	HDMI Cable - 20 meters	TZS 180,000.00	3	TZS 540,000.00
4	Labour (1 Engineer and 1 labour)	TZS 250,000.00	3	TZS 750,000.00
5	Transportation	TZS 100,000.00	2	TZS 200,000.00
6	SmartSchool Interactive Teaching Classroom (ICT) solution. 1 year Licence Fee. -includes program installation in school laptop and teachers training	TZS 1,850,000.00	3	TZS 5,550,000.00
Total				TZS 16,113,500.00
VAT			18%	TZS 2,900,430.00
Grand Total				TZS 19,013,930.00

Tanzanian Shilling: Twelve Million, Three Hundred Fourteen Thousand, Four Hundred Eighty Only

Note: Validity Period of the quotation is for **15** days from the date of the quotation.

The above mentioned cost is exclusive of any applicable local taxes

Authorised Signature:



Declaration: We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Techzanite Consultants Ltd

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PROFORMA INVOICE

Bill to:

Name: Assumpter Digital Primary
and Secondary school
Address: P.O.Box 21494, Dar es Salaam
Bahari Beach.

Amount:

TSH. 128,891,400/=

Proforma Invoice No: 20958

Date: 28-06-2021

NO:	Item Description	Quantity	Total
01	Desktop Computer Dell, HP or Lenovo intel core i3, 4gb ram, 1tb hdd, 19 Inch monitor with 1 year warranty.	100	Tsh. 47,000,000/=
02	Epson Projector EBS S41	10	Tsh. 9,000,000/=
03	VIKUSHA 10-inch learning tablet 10.1 Inch 800*1280 IPS with bluetooth 5.0, 4000 mAh Battery Capacity, Wifi 5G with 3GB + 32 GB RAM + ROM, SIM Card Supports 2G+3G+4G	120	Tsh. 52,000,000/=
		Sub Total	
		TAX 18%	
		GRAND TOTAL	TSH. 128,891,400/=

Payment Method:

Bank:

Bank Name: CRDB
Account Name: AMOVATE TECHNOLOGIES
Account No: 0152351858200

