

# CLIENT :

The French School Society ("the French School") whose address is Masaki, Plot 280 and 282 Mawenzi Road, represented by The President of the Board Committee

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# CAMPUS ARTHUR RIMBAUD – FLORENCE ARTHAUD TENDER FOR SECURITE SERVICE

Date : NOVEMBER 2023 Indice :

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# TITRE 1 GENERAL CLAUSES AND REQUIREMENTS

# 1.1 Context of the operation

The French International School, also known as Lycée International Français has both its campuses located in Mawenzi Road Masaki, Plot 280 Campus Arthur RIMBAUD and 282, Florence ARTHAUD Its facilities bring together more than **500 students from kindergarten to Terminale** for the 2023/2024 school year.



The company is invited to visit the site of the operation in order to note any difficulties or constraints that could affect its offer (access, surroundings, etc.), which it must take into account. which it must take into account. Under no circumstances may it take advantage of its unfamiliarity with the site to make any claim whatsoever. any claim whatsoever

# 1.2 General requirements

All the security specifications provided are a minimum and must be met by all bidders and contractors for the entire duration of the contract.

The selected security service provider will be responsible for the following services:

- Access control (entry and exit) for all persons

- Patrol and surveillance of all the Plots 24 hours a day (outdoor areas, indoor walkways, green areas, administrative premises, teaching rooms, communal premises (changing rooms, toilets, showers, equipment, materials .... see Appendix 2 and 3).

- Responding to emergencies and reporting incidents.

- Crowd control at school events.
- Surveillance and control of security cameras.

- Ambulance on-call, fire alarm response, intruder alarm response 24 hours a day, 365 days a year. Candidates will be required to visit the site in order to assess the level of services to be carried out, their

scale and nature, estimate the implementation times and the procedures to be put in place according to their scale and nature.

Candidates will check the performance and weaknesses of the sites in terms of safety and security.

#### **1.3** Duration of th contract

One year. From 1 January 2024 to 31 December 2024.

The work year for the Contractor shall be a maximum of 365 days which shall be scheduled primarily during the school year. With a work schedule of twenty-four-hour day shift.

# Schedule



School holidays and public holidays

#### 1.4 Form of the contract

The contract will comprise a firm tranche with a fixed price component and a purchase order component for events or in cases of force majeure.

#### 1.5 Terms and conditions

#### 1.5.1 Equipment

Maintenance of an Occurrence Book.

The successful bidder shall provide all their guards with notebooks, pens, where the supervisors will sign to certify physical visits or change of guards, i.e Occurrence Books and note any incidences during execution of works.

#### 1.5.2 Equipment

All guards must be fully equipped as follows.

- a. Peak Caps/Berets
- b. Whistles and Lanyards
- c. Torches and batteries
- d. Serviceable military boots
- e. Other security equipment will be an added advantage to the provider
- f. Clean presentable uniforms including raincoats.
- g. Communication equipment
- h. Reflectors
- i metal detector

# 1.5.3 Logistics

The Contractor shall plan and be responsible at their own cost for the following.

- a. General transport requirements for all its personnel to and from the premises
- b. Provision of communication equipment at the assignment area

#### 1.5.4 Insurance

Ensuring its security officers and dogs engaged in the performance of this Agreement against injury sustained by the in the course of carrying out their duties and;

The Contractor shall avail copies of insurance cover in respect thereof and proof of payment of current premium and must have sufficient cover.

# 1.5.5 Sign Plates -

The Contractor shall at own cost and subject to the prior approval thereof, provide sign plates indicating that the premises are being guarded by the security company and that guard dogs in use shall be utilized appropriately.

#### 1.5.6 Operational specifications

The Contractor shall provide the following services.

1.5.6.1. Safeguarding and protecting the two-school premises, School children, personnel, properties; materials and equipment from unauthorised use, loss, theft, trespassing, espionage and sabotage. The contractor shall inspect and patrol buildings and all facilities on the premises regularly to maintain order and establish presence.

*1.5.6.2.* Ensure that all the regulations of the school affecting the security and safety of property in guarded premises are carried out. A standard security and safety document (internal regulations) for the school shall be given to the winning Contractor together with other contract documents.

*1.5.6.3* Any interference to the perimeter protection of the premises to be identified and reported to the security supervisor immediately.

*1.5.6.4* Shall deter the commission of assault, robberies, rapes and other violent crimes by deploying well-trained guards and alert the respective security supervisor.

*1.5.6.5* All visitors to the school premises to be courteously received assisted and directed. School security and safety regulations should be followed while executing this activity.

*1.5.6.6* Detain any person committing or with reasonable cause is suspected to be in the act of committing a cognizable offence.

*1.5.6.7* Shall prevent the occurrence of fire, explosions and other catastrophes by close observation of the building, electrical equipment, vehicles, school machines and personnel to identify unsafe conditions, procedures or activities.

*1.5.6.8* Shall provide ambulance services when called for emergencies and when needed in special events approximately once a month.

*1.5.6.9* Pay attention to all water, steam or gas from the kitchen and electrical installations to detect breakdown and wastage and to take immediate action necessary in the interest of safety and security.

*1.5.6.10* Ensure that fire-fighting equipment are standby in designated locations as deemed necessary by the security company ready to come and extinguish fire immediately when it occurs.

1.5.6.11 Record all vehicles visiting premises and verify get-passes issues to visitors

*1.5.6.12* Ensure that before any property is removed from the school, authorised is obtained from the relevant authorities!

*1.5.6.13* Maintain an occurrence book to record daily occurrence of security interest by management and other persons concerned.

*1.5.6.14* The successful bidder shall be liable for any loss of a school equipment caused by negligence of the security Company employee/s

*1.5.6.15* The bidder shall provide security dogs and handlers in specified school premises as may be requested.

1.5.6.16 The successful bidder shall be required to have and to install own guards monitoring systems.

#### 1.6 Qualification criteria

Interested bidders must meet the following minimum qualification criteria:

- Proper licensing and certification for security services.
- Experience in providing security services for educational institutions.
- Trained and licensed security personnel.
- Adequate insurance coverage.
- Ability to provide 24/7 security coverage.

# 1.7 Confidentiality

The Delegatee undertakes not to divulge to third parties all or part of the information and documents gathered in the course of its services, unless authorised in writing by the Client. However, persons or companies consulted or met in the course of providing a service are not considered to be third parties.

#### 1.8 Designation of parties

#### 1.8.1 Client

The customer monitors the performance of the Delegate

#### 1.8.2 Delegate

The delegatee undertakes to provide the names of the following people at the contract launch review:

- A single contract manager, responsible for the administrative management of this contract.
- A single site manager, with operational responsibility for all activities generated by this contract.
- A team of qualified guards for the services and interventions covered by this contract.

Under no circumstances may the Service Provider subcontract the performance of part of the contract or assign all or part of the contract without the Customer's prior and formal agreement, in accordance with the commercial provisions set out in the contract.

Any modification must be requested in advance and approved by the Customer.

# TITRE 2 SECURITY SCHEDULE

#### 2.1 Drop off time

Campus Arthur Rimbaud Time Slots : 7:00-9.00 a.m:

Three security guards must be outside, they would always have to be divided as follows: Two guards must be on Zebra Mark, and one guard will continuously patrol around the pedestrian pathway, and the whole external building. But also, they must be watching the parking lot on the right side of the school where parents and drivers park their vehicles. The other guard would always have to be at the entrance gate receiving the children, parents, drivers, and anyone who brings them into the school.

1 other Guard (dog handler) Stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure.

Campus Florence Arthaud : Time Slots : 7:00 - 9.00 a.m.

One guard must be outside at the main gate to receive the parents, drivers, or anyone else who is responsible for bringing the children to the school.

On guard check the ID CARD and monitor the CCTV Cameras in the guards' room.

One other Guard (dog handler) Stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure.

#### 2.2 Between the drof off and pick up time N°1

Campus Arthur Rimbaud 9 am-12 pm:

One guard (dog handler) stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure. On guard check the ID CARD and note visitors' entries and exits.

The other gard and monitor the CCTV Cameras in the guards' room and is on call in the event of an alarm (opening access doors, checking whether the alarm is dangerous, communicating with the company's security room).

#### Campus Florence Arthaud 9 am-12 pm:

One guard (dog handler) stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure. On guard check the ID CARD and note visitors' entries and exits.

The other gard and monitor the CCTV Cameras in the guards' room and is on call in the event of an alarm (opening access doors, checking whether the alarm is dangerous, communicating with the company's security room).

#### 2.3 Pick up time N°1

Campus Arthur Rimbaud Time Slots : 12 p.m:

Two security guards must be outside, they would always have to be divided as follows:

One guard must be on Zebra Mark, and one guard will continuously patrol around the pedestrian pathway, and the whole external building and also, they must be watching the parking lot on the right side of the school where parents and drivers park their vehicles.

The other guard would always have to be at the entrance gate receiving the children, parents, drivers, and anyone who brings them into the school.

1 other Guard (dog handler) Stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure.

Campus Florence Arthaud Time Slots: 11.30 am:

Two security guards must be outside, they would always have to be divided as follows:

One guard must be on Zebra Mark, and one guard will continuously patrol around the pedestrian pathway, and the whole external building and also, they must be watching the parking lot on the right side of the school where parents and drivers park their vehicles.

The other guard would always have to be at the entrance gate receiving the children, parents, drivers, and anyone who brings them into the school.

1 other Guard (dog handler) Stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure.

#### 2.4 Between the pick up time N°1 and the pick up time N°2

Campus Arthur Rimbaud 12.15 pm- 2 pm:

One guard (dog handler) stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure. On guard check the ID CARD and note visitors' entries and exits.

The other gard and monitor the CCTV Cameras in the guards' room and is on call in the event of an alarm (opening access doors, checking whether the alarm is dangerous, communicating with the company's security room).

Campus Florence Arthaud 12.15 pm- 2 pm:

One guard (dog handler) stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure. On guard check the ID CARD and note visitors' entries and exits.

The other gard and monitor the CCTV Cameras in the guards' room and is on call in the event of an alarm (opening access doors, checking whether the alarm is dangerous, communicating with the company's security room)

#### 2.5 Pick up time N°2 and N°3

Campus Arthur Rimbaud Time Slots: 14 pm - 18:30pm:

Two security guards must be outside, they would always have to be divided as follows:

One guard must be on Zebra Mark, and one guard will continuously patrol around the pedestrian pathway, and the whole external building and also, they must be watching the parking lot on the right side of the school where parents and drivers park their vehicles.

The other guard would always have to be at the entrance gate receiving the children, parents, drivers, and anyone who brings them into the school.

1 other Guard (dog handler) Stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure.

Campus Florence Arthaud Time Slots: 16:15 pm:

Two security guards must be outside, they would always have to be divided as follows:

One guard must be on Zebra Mark, and one guard will continuously patrol around the pedestrian pathway, and the whole external building and also, they must be watching the parking lot on the right side of the school where parents and drivers park their vehicles.

The other guard would always have to be at the entrance gate receiving the children, parents, drivers, and anyone who brings them into the school.

1 other Guard (dog handler) Stands on the right side of the school at the emergency gate near the assembly point to ensure the safety of all vehicles in that Room/area and to ensure everything is always secure.

#### 2.6 After the Pick up time N°3 and before the nigh patrolling

Campus Arthur Rimbaud et Florence Arthaud Time Slots : 6 pm - 7 pm:

One guard stands at the outside of the entrance and main gate near the guard room and assist the one signing in and receiving visitors within the school to ensure people enter and exit smoothly, but also would frequently escort the kids who go on other campus/school and the safety of all vehicles in that area and to ensure everything is safe

One guard stays in the reception and security Room all the time, to monitor the CCTV Camera feed, and sign in visitors at the registered visitors' book and welcome them.

Day shift security guards would have to hand over the whole premises to the night shift security guards, so while they take over the site, they should have to patrol around the whole building and ensure that all clients assets are safe, and nothing is missing.

#### 2.7 Night patrolling

Campus Arthur Rimbaud et Florence Arthaud Time Slots : Time Slots: 19:00-07:00:

Every hours Security Guards must go through all designated points within the building at various intervals and using a mark touch patrol device, the guards always must conduct continuous and regular night patrols inside the school building, and another will be monitoring the CCTV cameras. The guards should always note all incidents which occur during the whole night.

# TITRE 3 MARKET MANAGEMENT ORGANISATION

For each meeting between Delagate and the Client, Delagate will draw up a report (paper and computer format) within 5 days mentioning the main decisions taken and will ensure a follow-up of the actions or measures to be taken.

The Client will have a period of 5 working days to make any observations after receiving the reports. Delagate must make the necessary corrections within 3 days of receiving any comments.

#### 3.1 Contract launch review

Following notification of the contract, the Client will organise at least one contract review during which, in particular, there will be :

- a joint reading of the various contract documents ;

- drawing up and signing ;
- organisational arrangements;
- current and future operating constraints explained by the Client.

Note: in the period between the contract launch review and the first half-yearly meeting, the Client will organise as many meetings as necessary to ensure the organisational implementation of the contract and the taking into account of the installations, which Delagate will be obliged to attend without additional remuneration.

# 3.2 Quality assurance

Delagate must set up an internal quality control, at least monthly, the purpose of which is to guarantee the result, by highlighting weak points and strong points.

Quality control is carried out by a specialised delegate.

The inspection report is submitted to the Customer at monthly meetings. The preventive and corrective actions to be implemented following the will be formalised in the inspection report and referred to at each meeting.

#### 3.3 Anomalies and incidents register

The register of anomalies and incidents records notable events that have occurred during the day or night, while carrying out their surveillance and guarding duties.

Before any entry is made in the register, the security guards must inform the Client Security officer on duty of any anomalies noted or incidents noted in their surveillance area.

In particular, they must indicate :

- the date and time when the events occurred ;

- a description of the events

- the first names and surnames of the security guards and any other people who witnessed the events. In addition, they draw up an incident report including, in particular, an analysis of the causes and any protective measures and arrangements taken. In any event, these must first be immediately brought to the Client's attention.

#### 3.4 Shift register

After each shift, the Service Provider reports to the Client on the activity of its teams. This activity report is drawn up in the form of a report written by the team leader and the team manager).

# 3.5 Visitor entry and exit registers

Visitors entry and exit registers are filled in by a security guard, who records the number, the time of entry and exit, information identifying the visitor (surname, first name(s), identity card number, etc.) and the time of departure. visitor (surname, first name(s), number of ID card, business card, driving licence

driving licence, number plate or passport valid on that date), the nature of the visit date, the nature of the visit, etc.

### 3.6 Register of inspection reports and rounds

The register of checkpoints and rounds is filled in when security guards pass through the various checkpoints (rounds). The team leader appointed from among the security guards enters the following information in the register:

- date and time of the check ;

- schedule of rounds defined by the service provider;

- identity of the security guards on duty and details of the checkpoints for which each is responsible;

- anomalies noted in the execution of rounds by the Service Provider's teams (security guards having omitted round points, rounds carried out outside the agreed times, etc.).

The control reports must be extracted in particular from the mark touch device spread over the 2 campuses.- the observation, corrective and preventive action, mode and cause of failure;

This work sheet will be validated by the Client.

After any intervention Delagate will, if necessary, update the existing plans and diagrams and send them to the Client.

The registers corresponding to the service carried out must be signed at the end of each service by Delagate, which will ensure that they are properly kept.

#### 3.5 Terms of payment

3.5.1 The Delegate send an invoice by the 5<sup>th</sup> of the followings month. Clients' payment of invoice is within 14 calendar days of date of submission of invoice.

#### 3.6 **Performance security**

3.7.1 Within eight (8) days of the receipt of notification of award from the Procuring entity, the successful tenderer shall furnish the performance security in response to these contractual obligations, the Delegate must provide an appropriate technical proposal and put in place a solid, professional organisation.3.7.2 Failure of the Delegate to comply with the requirement will result into the loss of the tender. Therefore, the Client may reward the award to the next lowest evaluated or call for new tenders.

#### 3.7 Corrupt or fraudulent practices

**3.8.1** The Procuring entity requires that tenderers observe the highest standard of ethics during the procurement process and execution of contracts. A tenderer shall sign a declaration that he has not and will not be involved in corrupt or fraudulent practices.

3.8.2 The procuring entity will reject a proposal for award if it determines that the tenderer recommended for award has engaged in corrupt or fraudulent practices in competing for the contract in question.

#### 3.9.1 Insurance

The Delegate is obliged to take out, no later than the date of signature of the present contract, with an insurance company that is with an insurance company that is known to be solvent, all the insurance policies necessary for the performance performance of the contract, so as to be guaranteed against any indemnity to which it may be exposed as a result of the activity under this contract. A copy of the insurance policies taken out will be sent to the Client prior to any commencement of services.

The Service Provider's liability to the Client for non-performance of its contractual obligations may only be sought, over and above the amounts resulting from the application of this agreement, in the event of a breach, fault or omission committed in or in connection with the performance of the services for which it is responsible under this agreement. services for which it is responsible under this contract.

It is expressly agreed between the parties that any such fault or omission, as distinct from noncompliance with the Service Provider's undertakings, shall be deemed to have been committed by the Service Provider. compliance with the Service Provider's obligations, must be proven by the Client and attributable to the Service Provider. The Client must provide proof of the damage suffered.

	Monthly fixed price	sched	lule		
Quantity	Post	Day	Night	Unit price	Total monthly
	Campus Arthur R	imbau	ld		
4	Security officer unarmed (8 in total)	2	2		
1	Dog and Handler	1	0		
1	Alarm, monitoring and response				
1	Fire and ambulance response				
	Sub Total TZS				
	Campus Florence	Artha	ud		
4	Security officer unarmed	2	2		
1	Alarm, Monitoring, and response				
1	Fire and ambulance response				
1	Dog and Handler	1	0		
	SUB TOTAL TZS	Ι			
	TOTAL				
	TAX RATE (18%)				
	TOTAL MONTHLY				

#### APPENDIX 4.1 : Monthly fixed price schedule

	APPENDIX 1	1 4.1b : Ext	ra cost - Prices for events
Quantity	Post	Shift	
1	Security officer unarmed	6 hours	
2	Security officer unarmed	6 hours	
3	Security officer unarmed	6 hours	
4	Security officer unarmed	6 hours	
5	Security officer unarmed	6 hours	
1	Ambulance + doctor around Dar Es Salam	6 hours	

APPENDIX 4.1C : LIST OF DOCUMENTS TO BE SUBMITTED BY THE CANDIDATE WITH THE OFFER

a) Company presentation

b) Company memorandum

- c) List of agents assigned to the assignment
- d) Completed APPENDIX 1 (4.1a & 4.1b)
- e) Methodology implemented for the assignment
  f) Report template
  g) Insurance

ANNEXE 4.2 History of the assets - Table listing all the equipment on each site. This table may be updated by candidates who provide evidence of their visit to the site and expand on their technical brief.

Name of spaces	SU m²	Do or	Wind bow	Ta C ple a	h Be ir nch	s D of e a sk	Des k top	la S pt af op e	Prin ter	Vi deo proj	Sc Bo re ar en d	Cup bo ard	Café ma ker	Micro wave oven	Table top Fridge	Wa ter disp	ta Wie fite ni	bl poo l ta n ble	Bab y foot	AC L sp g <sup>f</sup> lit	i Sc nt ck et	Ex	Ca AC m mo ee to ra	Ge ner a tor	elec trical board	: Net I wor d boar	t Smo k dete d to	ke So ec Sj r J	ound Fir pea al ker m	e Amb a lanc n alarr	u Intru e sion m alarm	mark Touch devic e	Fa or n dra n	i mp re	lor Bu se ffei sel	r dr L r ai n n	Jri W al C	Sh Si ti ow n er k	rash El buc fe ket c	lec en soi se	Bai n r ma rie	tro Ile y	v <sup>ind</sup> uct n ion	3ur Co ner fri	oun er dg dge	i Fr ee zer	o Dish wa sher	Li la ft dd le
	· •					······		······		······································		· •				Y	······		······		C	ampu	s Arth	ur Rin	nbaud	under	ground	R-1:	EFAR			· • · · · · · · · · · · · · · · · · · ·	······		······		·····	······									·····	
Water reserve	Ens																																		ens	s												
Septic tank	Ens																			••••••					•										ens	5				1								
Under																																																
ground	Ens																																	1	ens	s												
network	<u> </u>		ll.				l			l.		<u> </u>				II	l								l		10					.ll	l						l			ll		l				ll
Dran off	1		rr.	·····			r					1	r					·····		r r	0	ampu	s Arth	ur Rin	nbaud	Groun	d floor	RO : I	EFAR		Ĩ			T T						·····		TTTTT						1
Drop off Pick up	460	2																		1	D		5													ens			e	ns ens	s							
Delivery		1	••																	·				-																								
entrance	40	1																																					e	ns ens	5							
Bicycle	40	1	1																	2	4		1																e	ns ens	-							
parking		-																																					-	na cn.	1							
Takataka room	9	2																		1 1							1												e	ns ens	5							
Askaris lodge	10	1	3				1													1						1													e	ns ens	s							
Parvis	4.9.5	4	••	1		1										1				· · ·			3	-	•																-							
visitor	136	1		1		1										1				1	0		3												ens	s ens						ļ						
CPE 1 <sup>er</sup> dégré	<mark>1</mark> 5.8	3	3	3 3	3	1		1				1					1			1 3	3						1		1																			
CPE 2 <sup>nd</sup>	15.0	5	3	2		-	1				1	1					1		1	1 3	,						1		1			1																
dégré	15.6	2	2	2 .	•	1	1				1	1					-			1 3	,						1		1			ļ												ļ				
Mkuu principal	20	2	3	1 4	4	1 1		1 1	1		2						1			1 6	5						1		1																			
Admin toilet male	3.7	2	1																	8	3				•				1				1 1															
Admin																																·										·	-					
toilet male	3.7	2	1																		5								1				1 1															
Corridor	16	2									1		1	1	1	1	4				5 2																								1			
manager	16	4									+		-	-	T	-	-				2																			ļ					-			
School life	66	5	10	18 2	7	1 2					1						1			2 1	0						1		1	1								1		ļ								
Repro admin	3.6	1	1	2					1											1																												

Name of spaces	SU m²	Do	o Wi nd ow	Ta ble	Ch air	Be of nch a	D e sk	Desk top	la pt op	Sa Pr fe te	rin d er p	Vi Sc eo re roj en	Bo ar d	Cup bo ard	Café ma ker	Micro wave oven	Table top Fridge	Wa ter disp	tabl i e ten nis	pool B ta ble fo	ab AC y sp oot lit	Li ght	So ck Ei et	Ca me era	AC G mo e tor t	en e ra tri or bo	lec I cal w ard bo	Net vork oard	Smoke detec tor	Sound Spea ker	Fire ala rm a	Ambu Iance alarm	Intru sion alarm	mark Touch device	Fa Flo n dra	oor P ain m	Pu Ho np ree	er Bu effer	dr l ai r n	Uri W nal C	Sh S ow r er l	i trash n buc k ket	fen ce	Ra B sor r	ain ti na II rie	ro Ov ey en	uct n ion	ur Co er te frid	un Fri Ige	Fr ee zer	lo Dish vd wa shei	Li la ft dd r le
Store admin	7	1	1							2				4								1						1		1																						
Store finance	7.6	1	1											4								1						1		1																						
Finance	13.2	2 1	2	1	3		3	1	2	1	1			4	1			1 1			1	2	4							1																						
Admin office	19	1	4	1	4		4	2	3			1		2				1			1	2	4							1																						
Corridor admin	17.7	7 1																1				1					1												ens													
Corridor staff	17	1																				1																	ens													
Parvis admin pmr	74	1			••																			3															ens													
HR office	13.2	2 1	4	1	4		1	1			1		1	2				1 1	-		1	2	4							1																						
Nursing office	14.5	5 1	2		3	1	1	1					1	2				1 1			1	2	4						1	1												1										
Nursing Sas	8	2		1		1								3								4	2							1										1	. 1											
Nursing toilet	5.3	1	1																										1	1												1										
Emfe Event Parent office	1	1	. 2	1	1		1							1				1			1								1																							
Teacher room	21	1	. 3	6	3	2									1	1	1	1 1			1	2	4							1																						
Meeting room	23	1	2															1			1	3	4							1																						
Corridor teacher	11,6	6 1																				2																	ens													
Outside area 1	138	3 1																				7	1	1						1	1		1					ens	ens													
Outside area 2	122	2 0	)																			11		1														ens	ens													

Name of spaces	SU m²	Do n or o	Vi nd ble w	Ch E air n	e s D h of e a sk	Desk top o	a Sa Pri pt fe te	n Vi deo r proj	Sc Bo re ar en d	Cup C bo ard	Café M ma v ker c	Aicro Ta vave t oven Fri	able W op t idge di	'a Wi er fi sp	tabl p e ten nis	pool Ba ta v ble fo	ab AC y sp pot lit	Li S ght e	o k Ex	Ca AC me mo era tor	C Gen era r tor I	elec trical board b	Net Sr work d board	moke S Jetec tor	Sound Spea ker	Fire Am ala lar rm ala	ibu Intr nce sio irm alar	u mark n Touch m device	Fa Floor n drain	Pu H mp re	or Bu e ffer	dr ai nal n	W Sh C er	Si trash n buc k ket	fen s	Ra Bain sor ma rie	tro ( lley e	Ov ind en ion	Bur Co tr frii	un Fri er dge	Fr ee zer	Dish wa sher	Li la ft dd Ie
																			Cam	pus Artł	hur Rim	baud Gr	round flo	oor RO	: EFAR																		
Outside area 3	127	1																8		2					1						ens	ens											
Outside area 4	205																	10		3											ens	ens											
Laundry	2	1																1	2					1																		( The second sec	
Covered 1	71,5			1															4		-					4																	
path RO	2								ļ										1	1					ļ	4					ens	ens					ļ.,		ļļ				
path RO	42,2 2																	5		1 2						1				1	1	2											
Covered 3	51,2																	6	1			1				1		1															
path RO																																			-								
Covered 4 path R0	91,5																	9				1					3				2												
Interior stair 1 RO	32	0																2		1																						e	ens
Pool filter room RO	32	1																									1			2													
Emergency stair	6	o																																									
Green space	300	o																													ens	ens											
	100	4	7 1	1										1			1	22 8	8					4	1																		
Store motricity 1	4.6	1								4								1					1	1																			
Store motricity 2	4.8	1																1							1																		
Dadas rooms	15.6	1	3 1	3						3							1	2	4					1																1			
Kakas room	15.6	1	32	12						3							1	2	4					1																			
kaka toilets	5.6	3	2							1								2						1									1 1	2									
Dada toilets	5.6	3	2							1								2						1									1 1	2									

Name of spaces	SU m²	Do or	Wi nd b	Ta C le a	h Be ir ncl	s [ of e	Des	k pt	Sa P fe 1	Prin ter	Vi deo	Sc B re a	lo Cup ar bo	Café ma	Micr wav over	o Ta e to	ble op	Wa ter	/i tak	ol po en t	ool E a	lab / y s	AC Li sp gh	Sc t ck	) Ex	Ca me	AC G mo e	en t	elec rical	Net work	Smok dete	c So	und f pea	ire A ala I	ance	Intru sion	ma Tou	ark Jch n	a Flo n dra	oor f	Pu F mp f	Hor B	lu di er ai	Uri nal	w	Sh S ow r	i tras	h Ele	n Ra	Bair ma	n tro Ile	o Ov y en	ind uct	Bur (	Coun ter	Fri dge	Fr ho	Dish wa	Li	a Id
Dada kaka			Ove			a 3	~	op			proj			KEI	Uver		uge t	usp		5 0	10 11	0011		C		cia		01 0	Jaru	board					iaim	arann	uev	ice									NCI		-	ne					nuge	4		51101		-
Dada kaka corridor	16	1																					2																				en	s																
Archives	7.7	1	2										3	-								-	1	2							1	-					-	1	L									-			-	-								
Generator	•••••		-						••				-	-									-		1						-						-																							
area	26	0																						1				1																																
Electrical								-	••					1																							-															-							****	
room	8.1	1																					2			1			3		1																													
Data room	9.5	1	1																				1 2			1				2	1																													22236
Konokono	57	2	8	24 2	5	1	1 1			1	1	1	1 4				1	0	1				1 20	)		1					1		1	1				4	1	Î				1		1	L			1										
Tausi	57	2	6	22 2	4	1	1 1	1			1	1	1 4	1					1				1 20	)							1		1					4	1				1		1	1	L				1					1				
Kipepeo	60	3	6	25 2	3	1	1 1				1	1	1 4					1	1				1 20	)							1		1					4	1							1	1													
Zebra	58	2	6	23 2	3	1	1 1				1	1	1 3						1				1 20	)		1			1		1		1					4	1					1		1											1			
Kiboko	59	2	4	20 2	5		1 1	1	1		1	1	1 3	1					1				1 20	)							1		1				1	4	1							1	1	1											1	
Twiga	58								••••••					-																							-																			····				
WC 1	12	4	2					1						1						1			3								1		1				1					1		3	3	3	3				1	1				1		1		
WC 2	12	4	2						ļ														3		ļ								1												4	3	3												ļ.,	
Récré 1	346	0							ļ.,,																	2																e	ns en	s																
Récré 2	460	0																						ļ		2																er	ns en	s																
Moja	49.7	2	8	24 2	5	1	1 1				1	1	1 4						1				1 11			ļ					1		1					4	1							1	Ļ			ļ										
Mbili	49.7	2	6	22 2	4		1 1				1	1	1 4					····	1			····	1 11								1		1					4	1							1														
Tatu	49.7	2	6	25 2	3	1	1 1		ļ.,,		1	1	1 4						1				1 11	1							1		1				ļ	4	1							1														
Nne	48.8	o					1 1						1 3						1				1 11			ļļ					1		1					4	1							1	···													
Tano	48.3			14 2	5	1	1 1		ļļ.		1	1	1 3						1				1 11								1		1					4	1							1				_			ļļ.							
WC 3	3.46	5	1																				3			ļ					1		1											ļ	1	1														
WC 4	13.6	1	1			Ļ																	10	)		ļ					1		1											4	2	3	3													
WC 5	13.6	5	1																				10	)							1		1												4	3	3													
Vitabu 1	145	2	11	4 1	3						1		1 25										19	5		1					1		1																											25552 85772
Vitabu 2	55.8	3	3	22 1	9	1	1 2				1	1	1										4								1		1																											
Store 1	4.8	1										1	5										1																												l									
Store 2	5	1										(	6										1										1																											
Store 3	5.4	1	I																				1																																					
WC 6	8.2	1																					1																																					
WC 7	5.5	1																					1																																					2252

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Name of	SU	Do	Wi	Ta C	h Be	s D	Desk	la s	a Pri	n Vi	Sc	Bo C	up Ca	afé N	/icro	Table	Wa	Wi ta	bl poo	l Bab	AC	i So		Ca	AC Ge	n el	lec	Net S	Smoke	Sound	Fire	Ambu	Intru	mark	Fa F	loor	Pu H	lor Bu	dr	Uri V	v Sh	Si tra	ash Ele	ec Ra	Bain	tro Ov	ind Bu	ur Cou	un Fri	Fr	ho <sup>Dish</sup> od sher	Li la
spaces	m²	or	nd ow	ble a	ir nch	of e a sk	top	pt f	e te	r dec	i en	ar l d a	ard k	na v	vave oven F	top	ter disp	fi et	en ta is ble	y foot	sp lit g	ht ck	Ex	me r era t	no er	a tri r bo	ard b	oard	detec tor	spea	ala	alarm	alarm	device	nc	lrain r	mp s	se ffe	er ai	nal (	c ow er	nk k	ket ce	sor	ma I	ley en	ion ne	er frid	ge dge	zer c	od wa	ft dd
	1					1	1	1-1		1	1																		or RO :					1					1										-			
Store																							impu	is Artr		npaud	a Grou	ina no	OF RU .	EFAR	r				TTT					r r												
restaurant	4.9	1											2									1																														
Restaurant	163	6		29 1	14													1			2	5		2					1	1					13																	
Tri déchets	8	0		1									2																																					1		
vaisselle	0	U		-									2																																							
Dish wash	5.4	0		3																		1					1		1													2									1	
area			·····																				-																											-		
Store tableware	2	1																				1																														
Cuisine Jikoni	24.5	2	2	3										1								6	2						1							1			1			2				1	1		2	1	1 1	
Store	49	1	1	1																		1						1																				2	ß			
Kitchen			-	-																			_					<u> </u>																					·			
Self	19.5	·																		_		3																			-						3					
WC 8	3.42																					1																														
Cold room	2.87	1																					_																													
Sub total EFAR RO	4,196	5 130	152	327 4	58	7 26	5 19	7	4 4	12	14	32 1	01	4	2	2	7	25			29 4	27 53			2 1				39	38	7	2	4	1	56	3	2	3 en	s	7 1	.7	34	en	ns ens		1	1	. 2	4	1	1 2	0 0
																						(	Camp	ous Ar	thur R	imba	ud firs	st floor	R+1: E	FAR	······																					
Interior stair 1 R+1	24.51	0																				2	1																													1
Interior							-													-																						1										
Interior stair 2 R+1	13.71	0																				2		1																												
Covered 5	65																						1	3		3	1				1	1	1																			
path R1	20							ļļ.															-	-			•				-	-	-		ļļ.				_	ļļ.							ļļ					
Covered 6	88																				1	0	1	2							3							1														
path R1 Covered 7	-																		-																+									-						+		
path R1	28																					5	1	1			2		1				1	1			1															
Covered 8 path R1	36,94	ł																			1	1	2	2					1	1	2																					
Covered 9 path R1	75																					6 3	2 2	2		3	1	1						1																		

		11 21		204		10 30	1.4			42		1		1	1	-12			210	10	4		1	1	12 - 12	-	10	310 3	10 00		0.1				10	10	24.5										0		- 40	40	4 4		42	43		42 201			
Name of spaces	SU m²	Do or	Wi nd ow	Ta C ple a	h Be ir nch	s of a	D e sk	esk op (	la s pt f op	ia Pri ie te	in d er p	Vi S leo r proj e	Sc Bo re a n d	r bo I ard	Cat m ke	fé Mi a wa er ov	icro ave /en	Tabl top Fridg	e Wa ter e disp	Wi fi	tabl e ten nis	poo ta ble	Bal y foo	b AC sp t lit	Li ght	So ck et	Ca Ex me era	AC mo tor	Gen era tor	elec trica board	c No il wo id boa	et Sn ork de ard	ioke etec ior	Sound Spea ker	Fire ala rm	Amb Ianc alar	ou Int ce sic m ala	tru i on T irm d	mark Touch levice	Fa Fl n dr	oor P ain m	np re	or Bu e ffe el	u dr ai n	Uri 1 nal	W Sh C er	Si <sup>ti</sup> nk	ash E buc f ket	fen so ce	a Bain ma rie	tro Iley	Ov i en i	nd Bu uct ne on	r Cou ter fridg	n Fri dge	Fr ee zer	no Dis od wa she	sh Li a ft er	la dd Ie
Covered 10 path R1																									6	2					1	L	2		1				1																				
Store under stair	13.71	1																																																									
Balance	10.25																																											2															
Pool filter room r+1	13	1																							2					1											1	2																	
Ouside seating R+1	30	0																								4																1		2															
Technical terrace	120	0																																										1															6
stair R+1	36.0																																																										
WC 9	·····	3																							6			_					1							1					······	2						ļļ							[
WC 10	5.9	3	2																						3								1							1				1	2	1													I
WC 11	6.3	2	2																						3									1						1						1 1	1												
WC 12	3.46	5	1																						3								1	1		ļ				1						1	1												
WC 13	13.6	1	1																						10								1	1						1					4	2	3												(
WC 14	13.6	5	1																						10								1	1						1						4	3												
Vestiaires WC boy showers	36	12	4																						22								1	1						24					3	45	3												
Vestiaires WC girl	36	12	4																						22				•				1	1						24					•	65	3												
showers Vestiaire store	2.31	1																							1																																		
Sita	49.7						1					1								1		ļ			11								1	1						4							1									Ļ			
	49.7						1					1 :								1	ļ				11	***********							1	1		ļ				4							1												
	49.7						1				·····	1 :								1					11								1	1						4							1												
Tisa	48.3	2	5	14 2	0		1					1	1 1	1						1	1			1	11	6							1	1		ļ				4							1												

		8 - 8	1		-		- 21	12						-		12				4 4		-			-	1	1		- 54	10				( <u> </u>	R - 1		4	-		13 115					+ +	- 10	12 12		10			1
Name of spaces	SU m²	Do	Wi nd	Ta	Ch E	Be of	D D	esk p	a Sa P t fe t	ri V n de	'i Sc eo re	Bo ar	Cup ( bo	Café ma	Micro wave	Table top	Wa ter	Wi tab	ol poo en ta	l Bab Y	AC Li	So ck	Ex	Ca A me m	C Gei io era	n eleo a trica	c Ne il wo	et Smo rk det	oke So tec S	ound f Spea	Fire A ala I	Ambu ance	Intru sion	mark Touch	Fan	r Pi Irai m	Hor se	Bu a	dr Ur ai Da		h Si t	trash E buc f	fen Ra	a Bain ma	tro	Dv ind uct	Bur	Coun ter	Fri Fr	r ho [	)ish wa f	la dd
spaces			ow			a	sk	0	p 📜 ti	er pr	oj en	d	ard	ker	oven	Fridge	disp	" ni	s ble	foot	lit	et		era to	or to	r boar	d boa	rd to	or 🛛	ker	rm a	alarm	alarm	device		n	reel	1	n	e	er 👘	ket	ce	rie		ion	f	ridge	ze	ar ar s	sher "	le
				i.													i.					····				mbaud			·····													i			.żż	i	żż		·····	ii	·····	
Kumi	48.8	2	5	21	25		1			1	1	1	1					1			1 11	1 6						1	L	1					4																	
Eyasi	24.8	3	4	13	14		1			1	1	1	3					1			1 4							1	L	1											1											
Mikumi	24.8	2	4	10	11		1					1	2					1			1 6	4						1	L	1																						
Serengeti	40	2	4	23	24		1	1		1	1	1	3					1			1 4	4						2	2	1					4						1											
Natron	25	1	3	3	14		1			1	1	3						1			1 7	4						1	L	1																						
Kepro	24	1	1	2	3			1	1			2	12					1			1 9	8	1	1 1	1			1	L	1																						
Security	24	-							1	4	4		3	1		1	1	1			1 3							1		1	1				••••••										1		1					
room	24	2							-	-	1	2	2	-		-	-	-			1 3							-	- 	-	-																					
Chemical	19	2	2								1							1			1 4									1																						
store										-										-																																
	15.6		••••••••••••	·····•			1							_							1 2	····						1			1																					
	23.1		······							_	_	••••••••••	4	1							1 2							1		1							-								-		+					
Ol doinyo	59		òò	·····.			1		_		1	······						1			2 4							1		1					4						1											
Méru	63						1					2					······	1			2 6							1		1					4		-			-	3				++		+					
•••••••••			6	20	21		2	4		1 1	1	4	2				ļ	1										1		1					6				_	-	1											
Préau	155		-	1.4	27			10				4					••••••••••••••••••••••••••••••••••••••	1 3		-	1 16							2		1					6 4		-		1													
Komputa	60	4	/	14	21			18				1						-			1 10	12						2		1					4										++		+					
Komputa STORE	7.5	1	2										3								1						1	1	L																							
Store AES	25	1																																																		
Laboratory Maaraba	81	1	6	16	34		1	2		i	1	1	6					1			1 11	1	1					1	i	1											5											
Store	2	1	,										3							-																									1		••••••		1			
laboratory	0	-	4										3							4															ļ			Ļ							ļ		Ļ		-			1
Sub total	1,643	83	97	262	333	0	15	28 1	2	2 1	3 14	28	63	2	0	1	1	18 3	0	0	22 27	2 84	10	12 1	0	5	3	3	4	27	9	1	2	3	102	1 4	1	ens	9	21	30		ens 0			0	0	0	1 0	0 0	0 1	7
EFAR R+1	2,040					×								-	~	<u> </u>														-	_	-	5	~			-	-113										<u> </u>				
			······									·······					·······					Ca	mpus	Arthu	r Rim	baud se	econd	floor R	+2 : E	FAR								·····														
Interior stair 1 R+2	12																				2		1																												1	
Interior stair 2 R+2	9.3																				2			1																												
Covered 11 path R2	41,12		•														1				10	)		1		1								1			1		2													

Name of spaces	SU m²	Do or	Wi nd	Ta ( ble a	Ch Be air ncl	s of	D Der	sk p	a Sa fe	Pri	Vi dec	Sc o re	Bo ar	Cup bo	Café ma	Micro	Tal	ple V p t	Va ter f	vi tab e te	n ta	ol Ba y	b AC	Li ght	So ck	Ex r	Ca Ai ne m	Ger Gera	ele trice	ec N al w	Vet S ork	moke detec	Sound Spea	Fire ala	Ambu lance	Intru sion	u ma Tou	rk ch Fa	Fic an dr	oo • Pu ai mp	Hor	Bu ffer	dr U ai n	Jri W al C	Sh ow	Si tr nk t	ash E buc f	fen s	Ra Bai	in tr a lle	o Ov ey en	ind Buuct ne	ur Co	un F	ri Fr ge	ho od	Dish wa sher	la dd
Covered 12 path R2	67,96	5	ow			a	56	0	q	ter	pro	n en	a	aro	ĸer	over	Fric	ige di	isp	nis		= 100	JC III	6	et	e		tor	poa	10 00	pard	tor	ĸer	m	atarm	alarn	n dev	ce	r	1	reel		n		er		Ket	ce	rie	-		ion	fric	ige	zei		sner	IE
Covered 13 path R2			••																					5																																		
Emergency stair R+2	4	1	••-																						•																																	
Technical terrace	43																																										1															6
Water tank 1	23.5	1																																						1			1															
Water tank 2	13.8	1																																						1		•	1															
WC 17 WC 18	3.46 13.6																							3 10	•							1 1	1 1	•					1					1 4 2		1				-								
WC 19	13.6		÷								1													10								1	1						1					4		3							-					
Pilipili	49.7	3	6	24	25		1 1	L				1	1	4									1	9	8							1	1					4	4					1														
Tangawizi	49.7	3	5	15	24		1 1				1		1	1									1	9	8							1	1					4	4					1														
Safroni	49.7	3	5	13	25		1 1				1	1	1	4	1								2	9	8							1	1					4	4					1														
AES office	••••••••••••••••••••••••••••••••••••••	1	3		5		3 3	3					1		ļ					1			1	4							1	1	1					1	1																			
Foyer	239		ļļ.			2							ļ							1	1	1		3	÷	1							1												-													
Playground	506	2											ļ						1					10	4	1	1																2															
Store Ruaha	15.4	3	4											4										2					1																													
Parvis piscine	140	1																						11			1																1															
Gradins piscine	50	0																																																								
Piscine + abords	315	1																																																								
Sub total EFAR R+2	1,571	31	26	52	79	2	66	; (	0 0	0	2	2	4	13	1	0	C		2	1 1	1	1	5	105	32	3	5 0	0	2	2	1	7	8	0	0	0	1	1	.6 0	) 2	1	0	8 4	4 10	0 0	7		0	0			0 0					0 1	
Total EFAR	7,410	244	275	641 8	70	9 4	17 53	3 8	86	6	27	30	64	177	7	2	3		10 4	4 4	1	1	56	804	169	13	18 3	1	14	4	4	80	73	16	3	6	5	17	74 4	8	5	ens	8 2	20 48	3 0	71	e	ens e	ns		1	0 1		2	5 1	1	2 2	13

Name of spaces	SU m²	Do or	Wi nd ow	Ta ble	Ch air	Be nch	s D of e a si	Desk top	la pt op	Sa P fe t	Pri V n de ter pr	i Sc 20 re roj er	Bo ar nd	Cup bo ard	Café ma ker	Micro wave oven	Tabl top Fridi	e W ) te ge di	/a Wi er fi isp	tab e te nis	l poo n ta ble	e foo	b AC sp t lit	Li ght	So ck et	( Ex r e	Ca A ne m tra te	AC Ge no era or to	n ele a tric r boa	ec I cal w ard bo	Net S vork oard	imoke detec tor	Sound Spea ker	Fire ala rm	Ambu Iance alarn	u Intru sior n alarr	u ma n Tou m devi	irk ich Fa	Floo r drai	Pu H mp re	Hor Bu	u dr ai r n	Uri W nal C	Sh ow er	trash buc ket	Elec fen ce	Ra Ba sor ri	in tr ia II	o Ov ey en	ind Bu uct ne	r Cour ter fridg	<sup>1</sup> Fri dge	Fr ee zer	to Dist wa shr	ih Li la a ft dd er le
																					1	1	1	i							und flo		01		<u> </u>	1			0		l				1		1	I							
Water reserve	Ens		,	Π																																				1	en	ıs													
Septic tank	Ens				1 T							·····																												1	en	15													
Soak pit	Ens				1			1		1		1				1																								1	en	15			-										
Under ground	Ens	,																																							en	15													
network			/					1																																															
Espace vert	500		,				/									1																																							
Corridor interior 1	26		,																																																				
Corridor interior 2	79.2													1										3			1					2	1	1			1																		
Corridor interior 3	65													5				1	1 1					5								2		2							2														
Corridor interior 4																								3		2		2					1	1																					
Outside Corridor	416							,										1	1 1					24	8	1	10 9	9				1	3								2 en	s		2		ens e	ens								
Askari room	7		3		ļļ.		1	L 1				1			ļ	ļ							1						1			1	1																						
Staff room	6.9	1	2	1	4		,, ,	·		,			<b>_</b>		,)					_				1								]																	_			1			
Staff male toilet	2.8	1	1													į								1																															
Staff toilet female	2.8	1	1	ľ				/																1																			1	1 1											
Generator	6.9	1					·,																ļ					1															1	1 1											/
	11.5		, , , , , , , , , , , , , , , , , , ,	ļ	ļ		,, '	, '						,										1									ļ																						
Stair 2	9.9		_	<u></u>	I	<u></u>	·'	·					_		I				_					1	_				-							-										-		_							
	137			20	14	22	/	'	+	_			2	_		·		2	2 2					17	8	2	1							2		-		9							3			1			1	1	1		
Dish wash area	19		1	ļļ.			,, '	/					1												4																			1									t	1	
Simba				3	·		, '	·		·	1	1 1			Į		_		1					8								2	1					4						1 1										1	
Tembo	49	6	3	2	,	5	8 1	1 '		,		1	1	15	,)	,			1				2	6	8							2	1					4		ļ				1									ļļ		_

										-				-	E.					10 10					_																1			<u></u>		10 - 10				_		
Name of spaces	SU m²	Do or	Wi nd ow	Ta ble	Ch air r	Be so ich fa	D e sk	Desk top	la Sa pt fe op	Pri n ter	Vi deo proj	Sc re en	Bo Cu ar bo d ar	p Caf ma d ke	é Micr a wav r ove	ro Ta ne to n Fri	ble W op te dge di	/a <sub>W</sub> er fi sp	i tabl e ter nis	pool ta ble	Bab / y s foot l	AC Li sp gh lit	So ck et	Ex m er	a AC e mo a tor	Gen era tor	elec trical board	Net work board	Smoke detec tor	Sound Spea ker	Fire ala rm	Ambu Iance alarm	Intru sion alarm	mark Touch device	Fi Fan d	loo r Pu raim n	p Hor se reel	Bu a	dr Bi Nal N	W Sh C ow er	Si <sup>t</sup> nk	trash El buc fe ket c	ec Ra en sor	Bain ma rie	tro Ov Iley er	uct n ion	ur Co er frid	un er dge	ee zer	no Dish od wa she	n Li Ia I ft di ar Ir	1
Chui	47					1	5															2 6	8						2	1					4						1											
Paa repro	11.4																																								1											
Wazazi	19.7	1		ĺ																																																5 55
Mamba	16.4	1																														1																				
Duma	17.2	1		ļ																																					l											
Data room	4.45	1										1											4					1																								
Digidigi	5.1	1											1									1	1										1																			
Kima	5.31	1									1								1			1	2							¢				•	••											1						
TPS-PS	63	3	4	11	18	1					1	1	1 7					1				2 12	8						1	0				•	•••						1			Î			1					1
PS - MS			8								• • • • • • • • • • • • • • • • • • • •	<b></b>	1 1					1				2 12	8					1	1				•							ļ	1											
MS	54	2	4	5	20	1 1					1	1	1 8					1				1 9	8						1												1				1							
Anglais	57.6	2		4	18						1	1	1 10	)				1	1			1 9	8						1												1											
Toilet male	c																					2											0																			ä
teacher	6.09	3	1																			2														1				2 1	1											
Toilet female teacher	6.09	3	1																			2														1				2 1	1											
Student	9.4	3	1																			3																		3 3												
Toilet female Student	9.4	3	1																			3																		3 3												
Changing female Student	9.4	4	1																			3																			1											
Changing male Student		4																				3																			1											
Toilet male kids	6.9	4									ļ											3																		3 1												
Toilet female kids	6.9	3																				3																		3 1												

Name of spaces	SU m²	Do	Wi nd ow	Ta ble	Ch B air no	e <sup>s</sup> of a	D e sk	esk pi op op	t Sa fe	Pri n ter	Vi deo proj	Sc B re a en c	o Cu ar bi d ar	p Car o m d ke	fé M a w er o	licro vave ven	Table top Fridge	Wa ter disp	Wi fi	tabl e ten nis	pool ta ble	Bal y foo	b AC sp t lit	Li ght	So ck et	Ex r	Ca A( me me era to	C Ger o era r tor	n ele tric boa	ec i cal v ard b	Net work loard	Smoke detec tor	Soun Spea ker	nd Fir a al	re Ami a lan n alar	bu Ir ce s rm al	ntru sion 1 Iarm d	mark Touch device	Fan	Floo r drai r n	Pu Ho np si rei	or Bu e ffe el	u dr ai n	Uri \ nal	W Sh c ow er	Si <sup>t</sup> nk	trash buc ket	Elec fen ce	Ra Ba sor r	ain tr na II ie	ro Ov ey en	ind uct ion	Bur C ner fr	oun ter idge	Fri e	Fr ho er od	Dish wa sher	Li la ft dd le
Toilet male kids	6.9	4	8																					3																					3 1													
Toilet female kids	6.9	3																						3																					3 1													
	·····									,															Ca	mpus	s Flore	nce A	rthau	id gro	ound fl	loor RC	): EFFA	<i>۱</i>																								
Washing hand area	<b>1</b> 5.7	0																																												6												
Cleaning store	3. <mark>1</mark> 5	1											1											1																																		
Takataka room	15.7	2																						1																																		
Laundry	8.4	1	2	1																				1	4																					1											1	
Cleaning body	5.3	1																						1																			1		1	1												
Garden store	10	1																						1	4																																	
Workshop	6.86	1	2				1																	1	4							1																									1	
Bar	13.1	1		3									1	. 1		1		1					1	3	8																						1									Ì		
Kitchen	20.8	1	4	3									1											4	4															2						2	1				1	1	1	2		1	1	
Kitchen store	7.91	1											2																																										3	1		
Big store	19.9	1																						5								1										2																
Parvis	156	3																						1																																		
Outside pitch	600	0																						1																																		
Inside pitch	936	3																						14																																		
Courtyard 1	271			ļ																																																						

		-		12				1						204	-			2		12 - 24	-		204		12			1	- 21	1	12	P					2		1	1			2		L.		12		- 12		12		-							-			
Name of spaces	SU m²	Do or	Wi nd ow	Ta ble	Ch air	Be nch	so D fa e sk	Des top	k la pt op	Sa fe	Pri n ter	Vi deo proj	Sc B re a en o	Bo Ci ar b d a	up Ca oo n rd k	afé M na v er (	Aicro wave oven	Table top Fridge	Wa te dis	a Wi r fi sp	tab e te nis	n ti s bl	ool E a le f	Bab A y s oot I	AC sp lit	Li ht	So ck E et	Ca x m er	a AC e mo a tor	Gen era tor	trie bo	lec cal v ard b	work	Smok dete tor	e Sou c Sp k	und F ea a er	ire / ala l rm a	Ambu lance alarm	Intru sion alarr	u ma n Toi m dev	ark uch F vice	Fan d	loo r Irai n	Pu <sup>I</sup> mp r	Hor se f	Bu d fer r	lr Ur ii na n	i W I C	Sh ow er	i tra k bi k ki	ish El uc fi et c	ec Ri en so	a Bai ma r rie	n tro Ile	y Ov y en	ind uct ion	Bur <sup>C</sup> ner fr	coun ter idge	Fri dge z	Fr ho ee oo	o Dis wa she	sh Li a ft er	la dd Ie
Courtyard 3	47																																																														
Courtyard 4	150					•																																																									
Pedagogic garden	77																																																														
Sub total EFFA RO	4,451	74	54	75	99	25	24 3	2	0	0	0	5	8 9	97	0	1	1	0	5	10	0	C	D	0 1	14 1	77 1	07 5	1	2 11	1		1	2	18		9	6	0	1		1	21	4	2	4	2 1	1 0	18	14 2	7 6	5	0 0	1	2	2	1	1	3	5	2 2	3	0	0
																											Car	npus	Flore	ence /	Artha	ud fir	rst flo	or R+1	L : EFF	A																											
Stair 1 R+1	6																									1																																					
Stair 1 R+2	6																									1																																					
Corridor 5	65.6														5				1	1						5								2			2								2																		
GS	57.6	1	5	8	18	2	1	1				1	1	1	7					1					2	8								1															1	1													
GS	63	1	4	12	18	2	1	1				1	1	1	8										2	8								1															1	L													
Motricity	108	2	10	2	2																				4 1	13								2																													
Toilet	8.97	1	1																							1																						3	3 1	L													
Water reserve	10																																	9																													
Sub total EFFA R+1	325	5	20	22	38		2	2	0	0	0	2	2	2 2	20	0	0	0	1	2					8 3	37	0	0	0 0	0	(	D		6	(	D	2	0	0	(	0	0	0	0	2	0	0	3		3		0 0			0		0	0	0	0 0	0	0	0
Total EFFA	4,776	79	74	97	137	25	24 5	4	0	0	0	7	10 1	11 9	90	1	1	0	6	12	0	G	þ	0 2	22 2	14 1	07 5	1	2 11	1		1	2	24		9	8	0	1		1	21	4	2	6	2	1 0	21	14 3	0 6	5	0 0	1	2	2	1	1	3	5	2 2	3	0	0



ARTHUR RIMBAUD - GROUND FLOOR PLAN.



ARTHUR RIMBAUD - FIRST FLOOR



ARTHUR RIMBAUD - SECOND FLOOR



FLORENCE ARTHAUD - GROUND FLOOR



