

CONSTRUCTION OF AFRICA CENTER OF EXCELLENCE FOR MICOTOXIN AND FOOD SAFETY SECRETARIAT.

SITE MEETING 002

5th JUNE 2023

	AGENDA
2	2. Site Inspection
	1. Opening Prayer - opening Prayer by Mrs Fimm. of much April of
	3. Matters Arising
	4.Presentation of progress of work by the Contractor
•	5. response by the Client contest starments
c	6 Any other Business
	7Date of Next Site Meeting
	8. Adjournment - Bake for Agm, Mrs Sein?
	9, Closing Prayers — closing Prayer by Selih.
500	asis e 1:31pm
	CONSTRUCTION OF AFRICA CENTER OF EXCELLENCE FOR MICOTOXIN AND FOOD SAFETY SECRETARIAT.
	SITE MEETING 002 5th JUNE 2023
	AGENDA
	1. Site Inspection
1	2. Opening Prayer 9/June (2023
	3. Matters Arising
	4. Presentation of progress of work by the Contractor
	5. response by the Client - to suspond to delike
•	6 Any other Business within x Week
`	7. Date of Next Site Meeting 5 next for the week
3 3	8. Adjournment (C) #SMP> recommonded type
	9, Closing Prayers = Par away to maste - Brotonial - Transitive - Chemical - Participation

SITE INSPECTION S Bete Prof Makeun -OEm Stely Afrays - Roof dians by Mile day Tusury. (2) Contigue environment () Es offers Shall be "Sigging Concrete gutte (afteback)
Integrity of Sich he verles in Bys marpretes (4) Roomen A officer should be vailable for meetings too. - High land window @ Reception Dr. Harisk - Demphasis on suports · Provision of pipes for fire lotestal (2) Varification areaine (July) · Sile is Ly Mr Having - high of ST & SAP Abondned filets on gangrelly the Genzethor/office are the probe toilet seeken. - Revisal Services = floor hadones LAR TOST YOUR · More storings on suspended centifs Makes arising from Stehspahing · Architect - Architect - Sigged Portion Reloxide on roof · hair coule on the roof (Integrate he · cocks on walls. · Toleds on grant flow Em. Sefety ar officer · bose 20ft of 8/0702 Ship to the road.

Ship to the road. · Anstellation of sisperied her Gracks of Floor · Roof thickness e We of PAPE- Sile all be a fogram of works for the *MY E - not much but reverdes that North be effected. anthe projects 5 Accomfort haviag/harsmut. · Paymot Songo & atifation. · Quely Gonfol (test regult) · Core offices he protoffe nech Enginer (Services) & Cooke Courseller - Roof gulls drains. " fire hose seels shill be · Corefrons still be noted * Toilets-reshman brains · Sfetj Massnes, PPE, Isale lygiene & Procurement beplose the lobby. · Ahre to ppous Buller Sik gards, & PPE, Sic roll Provide Carpontape of · Alty Control (Knot, Concrete)
· Work plain (3/5-15)
· demonshed the Soping VVV Stairs - Sile hygiene JSV their boney combos on · beforing . o hyprane Columns quidely. RS t DCL Payment biled on Mesonants. · ally control 95-60% Engr Strand. - # Merhel SHI ho. sopilar

Oyibo HA

CONSTRUCTION OF AFRICA CENTRE OF EXCELLENCE FOR MYCOTOXIN AND FOOD SAFETY BUILDING, MAIN CAMPUS, FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA.

MINUTES OF SITE MEETING 002 MONDAY 5TH JUNE, 2023

VENUE: PROJECT SITE AT MAIN CAMPUS

TIME 11:00AM

ATTENDANCE

SN	NAME	OFFICE
1	Prof H A Makun	Centre leader
2	Dr H.L. Muhammad	DCL
3	Engr Yusuf Isah	PPDU FUT Mx
4	Jiya Ndace Nakche	PPDU FUT Mx
5	Abubakar Haruna	Procurement &Property Mgt
		Officer
6.	Dr. E. U. Ezenwadiwan	Center Counsellor
7	Okainemen Funmilayo	Project Accountant
8	Dr. H.S.Auta	Monitoring & Evaluation officer
9	Oyibo Hafeez	PPDU,FUT Mx
10	Kolo M.Salihu	PPDU, FUT Mx
11	Ibrahim T. Shu aib	Mahadi Services
12	Bakare Oye	PPDU, FUT Mx
13	Bijim Habila Silas	Social Safeguard
14	Racheal Suleman	PPDU, FUT Mx
15	Ens Typho S.A.	

L/N	ITEM	MINUTES	ACTION BY
	No		* · · · · · · · · · · · · · · · · · · ·
001	1.0	OPENING PRAYER /INTRODUCTION	
	4 2	The site meeting commenced at about 11:35am	
		Opening prayer was said by the project	1 10 FEST 10 1
		Accountant Madam Funmilayo	4
	* *;. * <u>-</u>	Okainemen, followed by the opening	
	٠	Remarks by the Centre Leader as follows:	¥-
		He welcomed all present and asked if the	- 1
á	7 4 5	meeting can go on without the presence of	
	-	the Contractor or his representative. The PM stated that the contractor was	
		duly informed and was supposed to be	
	4 11 14	present at the site meeting. The centre	
		Leader stated that it was an indictment on	H-
	4 4	the part of the contractor for not being	
*		present.	
		He expressed his pleasure that a meeting	Proces 120
		was called and stated that it was long	procuent propy
		overdue.	75
		He stated that the Centre leader, Deputy Centre leader, Environmental Safeguard	36
	4 4 1	officer and procurement officer who are	75
20		also the property management office gare	
		carried along and are to be present in all	
	7 48 7 3	site meetings.	
		The Deputy centre leader stated that the	i i
		World bank mandates that a report of all	
56	F 4 F	the happenings on site, minutes of site meetings be uploaded on the website	A STATE OF THE STA
1827		weekly.	
		She stated that the project be completed	4 (7) - 3133
		soonest so as to enable the centre access	
	4 4	100% payment for the project, which can	
Ash C		only be done after verification which	
4		would entail the world Bank coming to	4 700 000
	3 94 30	Access the project and certifying it.	

2.0

The contractor was informed about postponing the visit and he promised to deliver by July.

She stressed the importance of the importance of a social safe guard officer on site siting an instance where site workers impregnated hawkers on site, which led to the closure of a site in East Africa.

The standard is that a social safeguard officer must always be be on site giving weekly reports.

The Project Manager said that expanded site meetings with the contractor where technical issues will be discussed will be bi weekly to be able to record considerable progress and reports can be sent in weekly as the case may be.

MATTERS ARISING FROM SITE INSPECTION

The following were observed during the site inspection:

Drain pipes to be fixed for proper discharge of rainwater from the Roof.

Some parts of the parapet was seen to be buldging out and supports have been left

CONTRACTOR

for too long so the Engineer was asked to look at it in regards to stability and safety. High level windows need to be opened up at the reception for more lighting and ventilation because once the ramp is completed shadow will be cast, hence the need for more light.

Hose reels for both staircases for fire fighting should be introduced.

The site was very dirty hence the need to tidy up the site.

It was seen that there was no progress of work in all the toilets.

It was noted that red oxide had not been applied on the roof trusses.

So many hair cracks were seen on areas that had been plastered.

The roofing sheet was seen to have two different colours, the gauges were then checked and the gauges were 0.5mm and 0.7mm respectively, it was also observed that the corrugation was different.

It was agreed that all mechanical services be revisited.

The contractor did not submit a progress

CONTRACTORS PROGRESS REPORT

CONTRACTOR

3.1

report.

4.0

4.1

The following are to be included in the site report:

Progress pictures with titles and Dates
"Column" to show projected target
List of personnel on site
List of equipment on site

CLIENTS AND CENTER REMARKS

- 1. The Architect stated that the contractor had not submitted any programme of works since the inception of the project.
- 2. No tests results have also been submitted.
- 3. Some cracks were noticed where the electrical pipes were fixed, the contractor is expected to revisit those areas.
- 4. The contractor should ensure he gets the proper aggregates for plastering to achieve surfaces free from hair cracks.

The Engineer asked the contractor to

- 1. Connect the pipes on the roof for proper draining of rain water.
- 2, The fire hose reels should be installed (piping).
- 3. The wash hand basins in the toilets should all be brought out.
- 1. The Builder asked the contractor to

place safety tapes along the stairway for safety purposes,

- 2. And asked the contractor to speed up work.
- . 1The Estate Surveyor noted that the site was very dirty and so stated that the site is cleaned up properly before the next site meeting.
- 2. He observed that some reinforcements were exposed in some columns.
- 1. The quantity surveyor stated that the percentage payment given to the contractor was about 60%
- 1. The social safeguard officer stated that he has a lot of functions on site ,which include before construction commenced, during construction and after the building is handed over
- .2. He observed that there was no signage directing people to the site.
- 3. Waste poorly managed on the site, with nails everywhere.
- 4. The site is not properly enclosed to keep out unauthorized personnel.
- 5. He also stressed the importance and use of PPE because he observed that no one was seen using any PPE, and all present on

site are to be properly and fully kitted on site at all times.

6.He also said that all procedures should be put in place for safety because the site could be closed down if the donors visit site and do not see any safety measures in place,

- 7. The raring of animals is not allowed on the site premises.
- 8. He also observed that work was not ongoing as expected.
- 9.He said measures be put in place in case of sexual harassment , disputes among site workers , on proper managements of cases
- 1. The monitoring and evaluation officer reminded the meeting of the importance of uploading the progress of work on the website.
- She was also concerned about the completion date of the project and
 emphasized the importance of the presence of the team from the centre during site meetings.
- 1. The Accountant said that the meeting was very timely and asked that there be synergy with the centre and PPDU.

Gunseller

- 1. The centre councillor noted that a lot had been said so the people to take corrections should take note and corrections should be timely.
- 2. She encouraged everyone to work hard
- 1. The procurement property manager stressed that quality control must be followed and adhered to.
- 2. The contractor should produce a programme of work.

And I

- 3. Areas that defects are noticed should be demolished and recast.
- 4. He said that the site must be cleaned properly, he also said the meeting was necessary and very timely.

The centre leader said meetings should be timely.

5.0

CONTRACTORS RESPONSE

The contractor responded that all the errors will be fixed in the next seven (7) days. The site hygiene will be taken care of and measures will be put in place so that hawkers are not rapped on site.

6.0

AOB

The PM reminded the end users of the importance of waste management on site and that the centre had not submitted any

report on how waste would be managed on site.

The Deputy centre leader agreed that a visit will be made to IBB Hospital to carry out a case study.

He also enquired on electricity connection to the site and advised that it would be better to dedicate a transformer for the site and it was better to take measurement and compare with what we have in the bill.

STONGLICAL
ENER.
- Cony of Tost
Integraby Tost
to exertain there
structured Leteck State

7.0

ADJOURNMENT

Builder bakare oye moved for the adjournment of the meeting and Dr H. S. Auta seconded the motion,
The meeting was adjourned to 19th June 2023, time: 11:00am and the closing prayer was said by Qs Kolo M. Salihu.
The meeting came to a close at 1:31pm

OYIBO HAFEEZ MNIA

Cc:

i. The vice chancellor

to the first transfer of the state of the second of the se

- ii. Centre leader
- iii. Director PPD

EXTRA DROINARRY SITE MEETING ON EXEMPS, BUILDING GILL, FUT MINNA REASON! ROOF COVER, 17 June, 2023

				4.
SINO	ATTENDAN	SE LIST. ORGANISATION		
1 23456789	Landrence Ajel Daniel Gadiana. Janaya muriza Jixa, Malache Oyibo H.A. ALI BUHARI Hassan Koto M. SARIHU Erpr S. A TYOLO RACHEAL SVIEMAN	Queen show Alman Co Queen Salay Alma Co Fee marks, PPDU, Fut PPDU, Fut My STIE ENG. PPDU, Fut My	080657937 080345300 08035753565 0703623237 08037897217	23 Hoga.
\$	IARTED AT 1175			

STARTED AT 1:15 pm:

ROOF CAMPE: FIRST READING: -0.72

Sent Avansway to Send in Seports and ab quality Control the 2 different Sample Wase taken by the supplier for fuller test.

CONSTRUCTION OF AFRICA CENTER OF EXCELLENCE FOR MYCOTOXIN AND FOOD SAFFTY

	construction of Armer di	SECRETARIAT.		
	SITE MEETING 003		19th JUNE 2023	
	Venue: project site		nox of July, 20	023
	Time: 11:00am		- 3/	
	AGENDA			
	1. Opening Prayer — 11,25	am orphing Press	yer in Belans	Abref in
٥	2. Site Inspection 1 — mac fte 1 fn. 3. Matters Arising	enfry.	o Silver	gord & francis
ARX	4. Presentation of progress of v	vork by the Contractor	Site Inspection	to a meeting.
	5. Response by the Client		a Hosts nork	A+ × -
	6. Response by center	and -	- Toilets flow	on the sale
	7. Response by contractor	. The hay	John Show I	
relat -	8. Any other Business	- Approved	room in leb or	gfry bentifa.
· Smey · N&A to 1B	9. Date of Next Site Meeting	Spenjatron	· charge stand &	Cosh Spee.
· Pree of no	10. Adjournment		Sife Hypen	' ho
	11. Closing Prayers _ Pry 7 doi: 1.41	ist Baper,	3)(£ 4)v(
	Who & Fiftigthy	Roof-M	11 0	
Alex	MEST.	- Clary:	POSSICER. FIRE SPECIAL PRESE CL - hunks	e-emphasizes.
	roved hypiane		TO OR'S	
- Integ	nor tosts	AOB African of		y Maryer & Par
*Africh	test ? Par test		-dhing -alty	y Mongers From
- Plas ten	wetter sephelic garge	1		
· No	SERVICE ENGS PAF	ripe for loge red. 08	Busil WHB postor	

Oyiba HA

FOOD SAFETY BUILDING, MAIN CAMPUS, FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA.

MINUTES OF SITE MEETING 003 MONDAY 19th JUNE, 2023

VENUE: PROJECT SITE AT MAIN CAMPUS

TIME:11:00am

ATTENDANCE

SN	NAME	ORGANIZATION	PHONE NUMBER
1	Prof H. A Makun	ACEMFS	08035882233
2	Dr H. L Muhammad	DCL	08035960300
3	Arc Oyibo H. A	PPDU FUT MX	08035753565
4	Engr Yusuf Isah	PPDU FUT MX	08039680564
5	Esv Jiya Ndache	PPDU FUT MX	08034530023
6	TPL Ibrahim A. Badawi	PPDU FUT MX	08131174615
7	Engr S. A Tyabo	PPDU FUT MX	08038894620
8	Engr Ali B. H	SITE ENGINEER	07036232337
9	Builder BakareOye	PPDU FUT MX	08132488216
10	QsKolo M. Salihu	PPDU FUT MX	08037897217
11	Mohammed Ibrahim	MAHADI SERVICE	07065646028
12	AbubakarHaruna	&RESOURCES PPMO ACEMFS	00000750751
13	Bijim Silas Habila		08023753751
12	DIJIIII SIIAS MADILA	OFFICIAL ACTIVES	08038919866
14	ArcRacheal Suleman	PPDU FUT MX	08065710857

The site meeting commenced at about 11:27am Opening prayer was said by Ibrahim A. Badawi 2.0 READING, CORRECTION, AND ADOPTION OF PREVIOUS SITE MEETING Page 1 Ndace to read Ndache Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
11:27am Opening prayer was said by Ibrahim A. Badawi 2.0 READING , CORRECTION, AND ADOPTION OF PREVIOUS SITE MEETING Page 1 Ndace to read Ndache Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
Opening prayer was said by Ibrahim A. Badawi 2.0 READING ,CORRECTION, AND ADOPTION OF PREVIOUS SITE MEETING Page 1 Ndace to read Ndache Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
2.0 READING, CORRECTION, AND ADOPTION OF PREVIOUS SITE MEETING Page 1 Ndace to read Ndache Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
2.0 READING, CORRECTION, AND ADOPTION OF PREVIOUS SITE MEETING Page 1 Ndace to read Ndache Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
PREVIOUS SITE MEETING Page 1 Ndace to read Ndache Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
Page 1 Ndace to read Ndache Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
Okainemen to read Okoinemen Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
Page 2 Line 21 to include Procurement and And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
And Property Management Officer, Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
Line 34 access to read asses Page 4 tall to read all Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
Page 8 no 3 to read the structural Engineer is to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
to look into the affected areas and ascertain the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
the safety of the areas. action to be taken by structural Engineer. 3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
3.0 MATTERS ARISING FROM SITE INSPECTION The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
The following were observed during Site inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
inspection Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
Still no sign of Progress in Toilet Areas A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
A window was omitted by the contraction The preparation room in the laboratory on the ground floor	
The preparation room in the laboratory on the ground floor	
the ground floor	
It was stated that approval must be given	
after laying of hardcore, BRC mesh, Damp	
proof Membrane and pipes before casting is	
done	
It was Stated that the stairway ceiling	-
specifications to be changed to POP and the	
escape stairway ceiling to be changed to	
Brazilian ceiling, due to an observation that	
the winds would displace the suspended ceiling earlier specified.	
It was stated that the partition wall in the	
toilet areas terminate at lintel level	
All the toilets have anal sprays and all toilet	

	V1	doors 2.1m height. It was noted that the roofing issue is still	
Ů	•	under investigation	
		Water and fire fighting will be looked into to	
		know the best suitable option of location for	
		tanks.	
	4.0	PRESENTATION OF PROGRESS REPORT BY	contractor
		CONTRACTOR	
		The contractor had no progress report.	
		The contractor was reminded that the report	
		should include equipments on site, materials	
		on site, personnel on site, pictures to include	
	2	workers with PPE's in place.	
		The contractor to get the results of concrete	*
		tests signed and attached to the report and	
		submit to the Architect.	
	5.0	RESPONSE BY THE CLIENT	Contractor
	0.0	The Architect observed that the site had	
		been cleaned and tidied up, it was observed	
		that the programme of work presented had	
		wrong dates of commencement and handing	,
		over of site and it was also observed that the	
		contractor was seriously behind schedule	
		even with the submitted programme of work.	No.
		The programme of work was not accepted.	
		The contractor was asked to prepare a proper	
		programme of work showing the correct	
		dates for commencement and handing over	
		of site	
	1	The Builder stated that before plastering of	
		walls commence gauges must be put in place.	
		He observed that the caution tape at the	
		stairway area was still not in place.	
		The M&E said the drain pipes have been	
		fixed.	
		For the fire hose reel position they would	
		need to know where the tank would be	
		placed	
		He observed that the position of wash hand	
		basins still not ascertained.	
L		Dasins still flot ascertained.	the first property of the property of the contract of the property of the prop

The Structural engineer spoke in respect to the concerns raised in respect to the roof parapet.

He stated that most of the bulges seen was due to bad formwork.

He said that the tests have been carried out and integrity rated at grade 25 concrete for this particular building. He stated that quality control after 28days your result should be within 25 or above, stating that he has given the instruction that quality control must always be carried out for elements as the case may be. Beyond that we have the post test and averagely the result was fair. Areas of serious concerns have been noted and solutions are being proffered The structural Engineer was tasked to itemize areas of serious concerns.

The PM informed the meeting of an extraordinary site Meeting on Saturday 17th June, 2023 arising as a result of the roof issue. The contractor notified the Architect that the suppliers were coming to site to

- 1. check the gauge
- 2. see the difference in colour
 After the inspection we agreed that the suppliers come up with a comprehensive report because some of the sheets measured 0.7mm and some measured below 0,7mm, the sheets were also seen to been of two different colours.

For this reason the sheets were not acceptable.

contractor

Structural Engineer

	6.0	RESPONSE BY CENTRE	contractor
		Deputy Centre leader stressed the	
		importance of all observations made and	
		carrying out the necessary corrections the	
		observations noted were	
	5	If the contractor had availed the meeting with	
		the test results	
		If they had the right aggregates for plastering	
		to avoid cracks seen after plastering and	
		Cracks that were seen along portions where	
		electrical pipes were fixed.	
		The social safe guard officer reminded the	
		contractor of the importance of PPE and	
		added that anyone could just work into the	,
		site and take pictures, the safety measures	
		ought to be seen in place.	
		Signage still not in place.	A
		He still observed that the issue of hawkers	
		coming into the site premises was still not	
		addressed .	
		The Procurement and property management	
		officer obderved that the contractor keeps	
		changing supervisors on site	
	7.0	RESPONSE BY CONTRACTOR	contractor
		The contractor responded that they have	
		been having setbacks financially.	
		The QS made it very clear that the client does	,
		not owe the contractor any monies	
		The PM asked the contractor when he would	
		be handing over the keys because he is	
		supposed to have completed the project and	
		handed over the keys.	
		If the project is not handed over it would get	
		to a point where the LAD would be paid.	
		The PM reminded the contractor that there	
		are works that can go on concurrently, tiles	
		in the store why not install them and convert	
		them into work done so we can see progress	
1		on site.	

	7.0	ANY OTHER BUSSINESS	contractor
	7	The centre leader said he received a letter	
		from the contractor stating that he wanted	
		an extension of 10 weeks with different	
		miscellaneous reasons.	
		The Centre Leader expressed his displeasure	
		and stated that an extension of 10weeks is	
		not acceptable, stating that they have	
		honoured every valuation the contractor sent	
		in.	
		This is because the World bank would send	
		supervisors to see the project in July and they	
		can only be paid if the building is completed	
		and furnished.	
		The contractor was instructed to make a site	
		instruction book available	
		The contractor should note that approval	
		must be given for all items of work before	
		work is done if not, payment would not be	
		made.	- A
		The contractor is to note that there is lack of	
		consistency in the work and a document	
· · · · · · · · · · · · · · · · · · ·		would be issued to that effect	
	8.0	DATE OF NEXT SITE MEETING	All
		Date for the next site meeting is	
		Tuesday 4th July 2023	
		time: 11:00am	ų .
	0.0	Venue : Project site	. 11
	9.0	ADJOURNMENT	All
		Qs Kolo M. Salihu moved for adjournment of	
		the meeting and Engineer Salihu T. Adamu seconded the motion	
		The	
		IIIC	

Arc Oyibo Hafeez

MNIA

Cc:

i The Vice Chancellor

ii Centre Leader

iii Director PPD

CONSTRUCTION OF AFRICA CENTRE OF EXCELLENCE FOR MYCOTOXIN AND FOOD SAFETY BUILDING, MAIN CAMPUS, FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA.

MINUTES OF SITE MEETING 004 WEDNESDAY 5th JULY, 2023

VENUE: PROJECT SITE AT MAIN CAMPUS

TIME:11:00am

ATTENDANCE

SN	NAME	ORGANIZATION/DISIPLINE	PHONE NUMBER
1	Arc Oyibo H. A	PM/PPDU FUT MX	08035753565
2	Qs Kolo M. Salihu	Qs/PPDU FUT MX	08037897217
3	Esv Jiya Ndache	Est Surv /PPDU FUT MX	08034530023
4	Engr Yusuf Isah	M&E/ PPDU FUT MX	08039680564
5	Bldr murtala Suleiman	Builder/ PPDU FUT MX	08069374341
	mashegu		100000, 1011
6	Builder Bakare Oye	Builder/PPDU FUT MX	08132488216
7	lbrahim T. Shuaib	site manager	09030200003
8	Engr Ali B. H	site engineer	07036232337
9	Bijim Silas Habila	Environmental & Social	08038919866
		Safeguard Officer	
10	Arc Idris Alhassan	PPD	08034544328
_11	Arc Racheal Suleman	Architect/PPDU FUT MX	08065710857
	AIT MANTEL ATTACK		00000710007

ABSENT WITH APPOLOGIES

SN	NAME	ORGANIZATION/DISIPLINE	PHONE NUMBER
1	Prof H. A Makun	CL/ACEMFS	08035882233
2	Dr H. L Muhammad	DCL/ACEMFS	08035960300
3	Abubakar Haruna	PPMO ACEMFS	08023753751
4	Engr S. A Tyabo	Engr/PPDU FUT MX	08038894620

L/N	ITEM NO	MINUTES	ACTION BY
001	1.0	OPENING PRAYER	
		The site meeting commenced at about 11:47am.	All
		Opening prayer was said by Jiya ndache.	All
	2.0	READING, CORRECTION, AND ADOPTION OF MINUTES OF	All
		LAST SITE MEETING.	All
		Page 1 no 13 to read' Habila' not 'Habra' and 'offical' to read	
		officer'	
		Engr Yusuf Isah adopted and was seconded by Esv Jiya	
		Ndache	
	3.0	MATTERS ARISING FROM SITE INSPECTION	
			Contractor
		The following were observed during Site Inspection,	
		1. The cantilever at the Entrance on the first floor was not	
	ī	straight, and square, so the contractor was asked to correct it.	
		1	
		2. it was observed that there was a bit of progress in the following:	
		i) Burglaries were seen in place in window openings,	
1		ii) Wall and soffit floating on going,	
		iii) Fixing of floor tiles in the laboratory,	
		iv)Toilet floors in place, and partition walls were seen going	
		up	
		v) Door Installations ongoing.	
		3. Some materials on site include:	
		I)Floor tiles.	
		ii) Granite floor tiles.	
		4. All DB's have been mounted .	
		However, the pace of work is still very slow as this meeting	
		ought to have been a pre- handing over Inspection.	hamed the
	4.0	PRESENTATION OF PROGRESS REPORT BY CONTRACTOR	Contractor
		The Contractor had no progress report.	
	5.0	RESPONSE BY THE CLIENT	Contractor
		The PM stated that there will be no honouring of valuation	
		until the contractor presents the quality control results,	
		submits and a progress report to the Architect.	
		The PM also asked the contractor when he would be	
		handing over the building, but there was no response.	
		it was agreed that the contractor had no definite date to	
		hand over the building to the Centre.	*
	6.0	RESPONSE BY CENTRE	Contractor
		The Environmental and Social Safeguard officer, made it very	
		clear, that the contractor had failed woefully to put into	
		place all the observations made in respect to the	'
		environment and safety, on site, (i.e. in respect to his office).	
	7.0	ANY OTHER BUSSINESS (A.O.B.)	Contractor
		There are some additional works works which include:	CONTRACTOR
		I) Electrification, the contractor is to work with the service	

	Esv Jiya Ndache, moved for adjournment of the meeting, and Qs Kolo M. Salihu, seconded the Motion. The Closing prayer was said by Qs Kolo, M. Salihu, and the meeting ended at 12:55pm.	The will
 9.0	ADJOURNMENT	All
9.0	Date for next Site Meeting is, Date: Wednesday 12th July, 2023. Time: 11:00am, Venue: Project Site.	1 Jess - 1 C
 8.0	DATE OF NEXT SITE MEETING	All
les d	Engineer, so as to identify the positions where the poles will be mounted, to establish the transformer yard/ base. The contractor was advised to start to start as soon as possible before the rains increase, thereby hindering access to site. Warning was also given to the contractor, that by the next site meeting if there was no progress the client would have no choice but to start deducting LAD.	

Arc Oyibo Hafeez

MNIA

Cc:

i The Vice Chancellor

ii Center Leadre

iii Director PPD.

CONSTRUCTION OF AFRICA CENTER OF EXCELLENCE FOR MYCOTOXIN AND FOOD SAFETY

BUILDING, MAIN CAMPUS, FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA.

SITE MEETING 005

12th JULY, 2023

VENUE: Project Site

TIME: 11:00am

AGENDA

- 1. Opening Prayer
- 2. Site Inspection
- 3. Reading, correction and Adoption of minutes of last site meeting
- 3. Matters Arising
- 4. Presentation of progress of work by the Contractor
- 5. Response by the Client
- 6. Response by centre
- 7. Response by Contractor
- 8. Any other Business
- 9..Date of Next Site Meeting
- 10.Adjournment
- 11.Closing Prayer

26 July, 2023	
- Mas: laying of brukefacing STE INSPECTIONS - Property Line - Doors	1
Doors : Marc strong for Certage Centry for hooks & bean Doors : minten doors	^
Duta cette is rock be proude et all feel pants in Sanis closerrooms in Balrooms, Sathty Slabs.	hereof
Removed Lember 1 number Cohum. Snece	
Remove a roofing sheet as Hentified, & all more sevens SEPTIC & SAP: Fill with har core set to more sevens	
* 27/ July 12023: PAINTING SCHEDME • RECEPTION - Wolcoming > light green of white. • LOBBRES -> Affinite • CENTRE LEADER'S - white (Schin brilliant) See of Gir forme R • LABORRATORIES - SILVER gray	Shale
· DEL - SHALLE · LABORATORIES - SILVER gray · CLASSROOMS - Offmhite	usn_

on 32 Any 2025 APPRAISIX ACEMFS BUILDING

- fens.

Positiony of homers & WAB.

· WAB in fende toign af:

a Strongs 24 Suspenles certify

· Sel topes come windows & glass peneg

· All a Come of black of spring of start week ? faulty gutter floor on first floor root.

· Contractor's presence. Erust appraisal strong - Alvanniam rastears are or ground.

Bxiefing

-> Progress suport

· Pale of works

· Quelity of works

* Completion Pario 2

-> Losh Argust, 2023 for another apprecisel.

ACEMES BUILDING 10/Any 12022 APRANSAL (ACADEMIK SESSION) 1 = Applianus for Comenos to be Sighter. Standed Staneng 2- Tiling Work. flor ou - 3.7 x 6. Staps of the 27x6 3- fens -4- Hose red - 2 milbers BOLKT frang 5 - Roof felf. 6-labby extrator for-7 - hywhis fither 8-Sockets 9- Smfan