## OYO STATE COLLEGE OF AGRICULTURE, PMB 10, IGBOORA

## **UPDATE ON DEVELOPMENTS IN THE COLLEGE SINCE ONE YEAR AGO**

The Oyo State College of Agriculture, Igboora established in August, 2006 has as main objective the provision of an avenue for the training of youths in the area of meeting the middle level manpower needs for the agricultural sector.

During the previous years, the College has worked towards the laying of a solid foundation for the provision of physical and human infrastructures that are needed for meeting the mandate-which is "Training for Food Sufficiency and Self Employment".

In 2009, the College played host to the Resources Inspection Visitation Teams from the National Board for Technical Education, Kaduna twice. The first visit was from 18<sup>th</sup> to 20<sup>th</sup> April while the second was from 3<sup>rd</sup>-4<sup>th</sup> November, 2009. The teams undertook inspection of the facilities in the College and by January, 2010, the Board granted Interim Accreditation to all the programmes run in the College with effect from 1<sup>st</sup> October, 2009 thus:

i)	National Diploma	a -	Agricultural Technology	
iiλ	National Diploma		Animal Haalth and Dradustian	

ii) National Diploma - Animal Health and Production Technology

iii) National Diploma - Fisheries Technology

iv) National Diploma - Agricultural Engineering Technology

v) National Diploma - Home and Rural Economics

Currently, the College has a student population of four hundred and thirty-three (433) distributed as follows:

#### ND I

i)	Agricultural Technology	-	81
ii)	Animal Health and Production Technology	1000	95
iii)	Fisheries Technology	4 6	13
iv)	Agricultural Engineering Technology	-	35
v)	Home and Rural Economics	-	51
T	otal		275
F	Pre-ND		22
			297
١	ID II		
i)	Agricultural Technology	-	38
ii)	Animal Health and Production Technology	-	55
iii)	Fisheries Technology	-	01
iv)	Agricultural Engineering Technology	-	29

 v) Home and Rural Economics
 02

 Pre-ND
 11

 Total
 136

### PROJECTS UNDERTAKEN

A The following projects were embarked upon during the year under review:

- i) Construction of the Information and Communication Technology Building-Completed
- ii) Construction of the Animal Health Clinic Completed
   iii) Construction of the College Laboratory Complex Completed
- iv) Construction of Agricultural Engineering Building On-going
- <u>B</u> The College has also undertaken the purchase of some Hitec Analytical Science Equipment as follows:
  - i) KDN HYP-10 Nitrogen Analyzer
  - ii) UV-Visible Spectrophotometer- Spectrumlab-7525
  - iii) XRY- IA Digital Display Oxygen Bomb Calorimeter
  - iv) AA320N- Atomic Absorption Spectrophotometer
  - v) GC102AT- Gas Chromatograph
  - vi) Amino Acid Analyzer
  - vii) Digital Theodolite T100 and Automatic Level Leica 720 Survey Instruments.
  - viii) Modern- Day Weather Recording Station.

All the above (i-vi) are to be installed in our Special Equipment Laboratory Room for research in the area of food, soil and mineral analyses.

- Our poultry; fisheries; piggery; cattle, sheep and goats projects have come on stream and products like egg and catfish are now available for sale on our farms.
- <u>D</u> Finally, our arable crop production efforts are on course. Our "gari" production has taken-off and the product is available on a weekly basis.

## OYO STATE COLLEGE OF AGRICULTURE, PMB 10, IGBOORA

## UPDATE ON DEVELOPMENTS IN THE COLLEGE SINCE ONE YEAR AGO

The Oyo State College of Agriculture, Igboora established in August, 2006 has as main objective the provision of an avenue for the training of youths in the area of meeting the middle level manpower needs for the agricultural sector.

During the previous years, the College has worked towards the laying of a solid foundation for the provision of physical and human infrastructures that are needed for meeting the mandate-which is "Training for Food Sufficiency and Self Employment".

In 2009, the College played host to the Resources Inspection Visitation Teams from the National Board for Technical Education, Kaduna twice. The first visit was from 18<sup>th</sup> to 20<sup>th</sup> April while the second was from 3<sup>rd</sup>-4<sup>th</sup> November, 2009. The teams undertook inspection of the facilities in the College and by January, 2010, the Board granted Interim Accreditation to all the programmes run in the College with effect from 1<sup>st</sup> October, 2009 thus:

i)	National Diploma		Agricultural Technology
ii)	National Diploma	Ī	Animal Health and Production Technology
iii)	National Diploma	Total	Fisheries Technology
iv)	National Diploma	_	Agricultural Engineering Technology

v) National Diploma - Home and Rural Economics

Currently, the College has a student population of four hundred and thirty-three (433) distributed as follows:

#### NDI

. 그는 전자, 하루스, 하는 일이 나는 것이 없는데, 그런데 하는데 그 그리고 그렇게 되었다.		
i) Agricultural Technology		81
ii) Animal Health and Production Technology	23K)	95
iii) Fisheries Technology	94 <u>.</u> 99	13
iv) Agricultural Engineering Technology	- -	35
v) Home and Rural Economics		_51
Total		275
Pre-ND		22
		297
ND II		
i) Agricultural Technology		38
ii) Animal Health and Production Technology	7	55
iii) Fisheries Technology	-	01
iv) Agricultural Engineering Technology	-\	29

v) Home and Rural Economics - 02
Pre-ND - 11
Total 136

### PROJECTS UNDERTAKEN

A The following projects were embarked upon during the year under review:

- i) Construction of the Information and Communication Technology Building-Completed
- ii) Construction of the Animal Health Clinic Completed
- iii) Construction of the College Laboratory Complex Completed
- iv) Construction of Agricultural Engineering Building On-going
- <u>B</u> The College has also undertaken the purchase of some Hitec Analytical Science Equipment as follows:
  - i) KDN HYP-10 Nitrogen Analyzer
  - ii) UV-Visible Spectrophotometer- Spectrumlab-7525
  - iii) XRY- IA Digital Display Oxygen Bomb Calorimeter
  - iv) AA320N- Atomic Absorption Spectrophotometer
  - v) GC102AT- Gas Chromatograph
  - vi) Amino Acid Analyzer
  - vii) Digital Theodolite T100 and Automatic Level Leica 720 Survey Instruments.
  - viii) Modern- Day Weather Recording Station.

All the above (i-vi) are to be installed in our Special Equipment Laboratory Room for research in the area of food, soil and mineral analyses.

- Our poultry; fisheries; piggery; cattle, sheep and goats projects have come on stream and products like egg and catfish are now available for sale on our farms.
- <u>D</u> Finally, our arable crop production efforts are on course. Our "gari" production has taken-off and the product is available on a weekly basis.

A (2010

# BRIEF ON CONTRUCTION OF IWARE AKIMOORIN **ROAD PROJECT**

CONTRACTOR

E.A.A Nig. Limited

CONTRACT NO

OYS/RC/RH/2008/156

LENGTH OF ROAD -

12Km

CONTRACT SUM

₦543,106,305.00

DATE OF AWARD

October, 2008

**EXPECTED DATE OF COMPLETION-** October, 2009

PERCENTAGE COMPLETION - 84.50%

## REMARKS

The Road is essentially to alleviate the suffering of the motorists by decongesting traffic along Old Ibadan to Oyo Road as well as to open up the Rural area for easy evacuation of farm products.

Anjoing by Ente Engineer myself x aff covet of All stretch

X cover about Not Communities/villages

# BRIEF ON THE DUALIZATION OF OF QUEEN CINEMA - DUGBE - J. ALLEN OKE BOLA - MOLETE ROAD

## 1.0 The Contract Data

1.1 Contractor - Messrs CCC Construction Nig. Ltd.

1.2 Date of Award - 18<sup>th</sup> November, 2008

1.3 Date of Completion - May, 2010

1.4 Contract Sum - \$\mathbb{H}2,099,335,975.00

1.5 Total Length - 4.620Km. (DUAL)

## 2.0 Scope of Work

Clearing of site on either side of all shrubs, trees, wall, fences etc.

Scarification of existing asphaltic concrete surfacing.

Earth works (sub base and stone base).

 Installation of infrastructural services including (NITEL, PHCN and Water).

- Construction of dual pavement structure with medians and walkways.
- Concrete works (culverts, drains etc.).
- Provision of road furniture (road signs, road marking and directional post).

# 3.0 Importance of the Road

- Ease traffic congestion
- Improve the level of service of the road
- Reduce travel time.
- Reduce fuel consumption.

# BRIEF ON SHAKI-ILESHA IBARUBA ROAD PROJECT

NAME OF CONTRACTOR:

HAJAIG CONSTRUCTION (NIG.) LTD.,

CONTRACT SUM:

₩2,075,731,507.00

AMOUNT PAID TO DATE:

**₩**1, 090,298,045.90

LENGTH OF ROAD:

30.1km

DATE OF AWARD:

October, 2008

CONTRACT PERIOD:

12 Months

CONTRACT PERIOD EXTENSION:

7 Months

COMMENCEMENT DATE:

November, 2008

COMPLETION DATE:

30<sup>th</sup> June, 2010.

Item	Description	Percentage Completion	Outstanding Works	Remarks
1.	Clearing	100%		Completed
2.	Earth Works	100%	-	Completed
3.	Concrete Works	75%	3 No 900mm Single Pipe Culverts, 3000m Stone Pitching, Access Culverts, 10,646m Lined Drain.	Is in progress
4.	Lateritic Sub-base Course	100%	-	Completed
5.	Lateritic Base Course	66%	11km	Is in progress
6.	Surface Dressing	0%	30.1km	Is in Progress
7.	Asphalting	10.96%	27.8km	Is in Progress

Over all % Completion

36.52%

The contractor is working behind scheduled, since the expected **OBSERVATION:** completion date is 30<sup>th</sup> June, 2010. However, the progress of work has been slow due to heavy rainfall in many days of the month of July and August, 2010. Overall percentage completion is 36.52% as at 3<sup>rd</sup> September 2010.

The project on completion will serve as a link to international CONCLUSION: boundary and will open up the food basket of Oyo State.

Based on the above observation, the contractor should be committed to drastically increase the pace of works in order to complete the project within the 31 Nov 2010 - completime dato. next few months.

Engr. A. G. Adedokun

PRE (SMOWT)

Alt

Shaki-Ilesha Ibaruba Road

\$ Eyr Oyellan F.O. \_ O YS G. 5) Mr Olgyman Akanji — OYO SVBEB 6) ARRS OMMLONG B.7" — MOE. Holatunden Sunday. - Deputy Director (Barnin) Office The Governor 8). Mr. Glayangri W 1 - Office of the acremon 040 STATE COLLEGE OF AGRICULTURE, 19BOORA OFFICIALS 1. Prof. G.O. Faring - Provost 2. Mr. E. H. Taiwo - Registrar 3 Mr. H.B. Asiyanbi - Bursar - College Librarian + Mrs. S.M. Asiru - Director of Works 5 Engr. A. O. Akinyemi - Assistant Registrar 6 Mr. O.B. Godgmasi - Administrative Officer 7 Mr. M. K. Amas manifest of your spiles. It have not then you and have been any the region of a complete the region of

ATTENDAM CE MIG. GONER HURS Forum SECRETARIAS MUSIF TO OMO STATE COLLEGE OF Da RICULTURE, LGBO- UNA SH HAME DEJ (GM ATIVAL) / A.B. OKANY Lixedy General Parentio Diream (SXR)
Concultant (Education) V A.T. 845 FC4 1 Dr. Ch Lyemoh Consultant (Governance & Fublic Seden / MADU ENWEMNWA Head of Legal, NGF V Chijiske Chudu, Esq. v Vincent Obig THISDAY Falade Otufemi CHIEF RESEAR CHER. Head, Documentary Team. Simeon Mwakaudu The Guardian - Shuais Shurens Loadership Wasperper - AYOUELE ADESANMI NIMERIAN TRIBUNE - Bode Figerinelo - Emmanuel McGbook Head & Publications, Nigery Gors Forum News Agency or Mig (rum) - Saeed Sanusi Kesearcher -A1/0 Danis Chief Detail To the Arrection 20 CHENTRY TEAN - Fami Fando STATE GIVET OFFICIALS 1. Engr. Akripade Emmand Assistant Dueston, Highry willer 2. Engr Johnson Adellota CEE: Highways in Lovet 3. Engr Tongh Ablayo Tradents Cyo State Rung Bloothiet Story