1. BIO DATA

a. Name: BISIRODIPE Olaiya Hammed

b. Date & Place of Birth: 29th August, 1964. Ijebu-Ode

c. Gender: Male

d. State of Origin: Ogun State

e. Nationality: Nigerian

f. Marital Status: Married

g. Number & Ages of Children: 4 Children

i. Mariam Omodolapo Bisirodipe 22 years

ii. Hammed Olanrewaju Bidirodipe 21 years

iii. Zainab Oluwakorede Bisirodipe 18 years

iv. Aishat Olaniyi Bisirodipe 11 years

h. Religion: Islam

 Contact Address: 1004 Housing Estate (NBPC/EAD 2019/113 Orita, Ilaro, Ogun State Nigeria.

j. Email Address: Olabisirodipe@gmail.com

k. Telephone Number: 08103318861

I. Present Position: Principal Technologist I

2. INSTITUTION ATTENDED WITH DATE

i.	Army Children School, Ibadan `	1972-1978
ii.	Ogbogbo Baptist Grammar School via Ijebu-ode	1979-1984
iii.	Oyo State College of Art and Science Ile-Ife	1984-1985
iv.	Ogun State Polytechnic, Abeokuta	1986-1988
٧.	The Polytechnic, Ibadan	1989-1991

3. ACADEMIC QUALIFICATIONS:

i.	Primary School Leaving Certificate	1978
ii.	West Africa Examination Council	1984
iii.	National Diploma in Architecture	1988
iv.	Higher National Diploma in Architectural	1991
٧.	National Youth Service Corps	1992
vi.	Patent Certificate	2018

4. PROFESIONAL QUALIFICATIONS

WORKING EXPERIENCE

a. Academic Experience

Teaching Experience 12 years

i. Course taught: Technical Drawing ARC 101

Descriptive Geometric ARC 104

Wood Workshop practice BLD 106

Architectural Graphics and Modeling ARC 111

Basic Principle Architectural Design ARC 102

Entrepreneurship EED 126

Entrepreneurship EED 216

ii. Research Interest

Climate Change to dynamic-global sustainability

Renewable Enegy, 17 sustainable Development

Goals, COP 21 Agreement of United Nations

Solid waste Management by using online platform ending Gas Flarin.

iii. Academic Leadership positions

ND I Course Adviser

b. Administrative Experience:

- i. Zero waste and Agricultural Committee
- ii. Time Table Committee
- iii. Involving in the research and Development programme.

Service outside the Federal Polytechnic Ilaro,

- Collaboration with the National Office for Technology Acquisition and promotion (NOTAP) for processing the patent certificate.
- ii. Collaboration with technology incubating center, lagos, for development of fasttrack e-waste Disposal Device System.

ACADEMIC PUBLICATIONS:

Major research of fast- track e- west Disposal Device System, it will enable everyone to dispose their waste without consisting any environmental pollution and for people to experience quality of life by living in a clean environment the waste is inherently transform to renewable energy either Biogas of Bio-gasoline at every point of waste generation.

The operation is apparently digitalized, and apply reduced the cost of energy to a paltry to what everyone can afford in which people ad each society are free from any form of waste pollution by disposing the waste electronically.

The optional balance is created that will enable each society to experience better quality of life by overcoming climate charge to dynamic-global Sustainable relatives to 17 sustainable development goals towards COP 21 Agenda of United Nations

Community Service:

Prominal role as a member of CDA, 1004 Housing Estate, Orita, Ilaro.

EXTRA-CURRICULAR ACTIVITIES

- i. Poem and Songs Writing
- ii. Landscaping development

REFRESS:

1. ARC. T. FOWADE (FORMER RECTOR)

Moshood Abiola Polytechnic,

P.M.B. 2210, Abeokuta.

2. ARC. A.A ALABI (FORMER HOD ARCHITECTURE)

The Polytechnic, Ibadan, P.M.B. 5063

Ibadan, Oyo State.

3. ARC. OLUIMIDE OSIKOYA

Olu-Wilson Consult

P.O. BOX 15103, Ibadan.