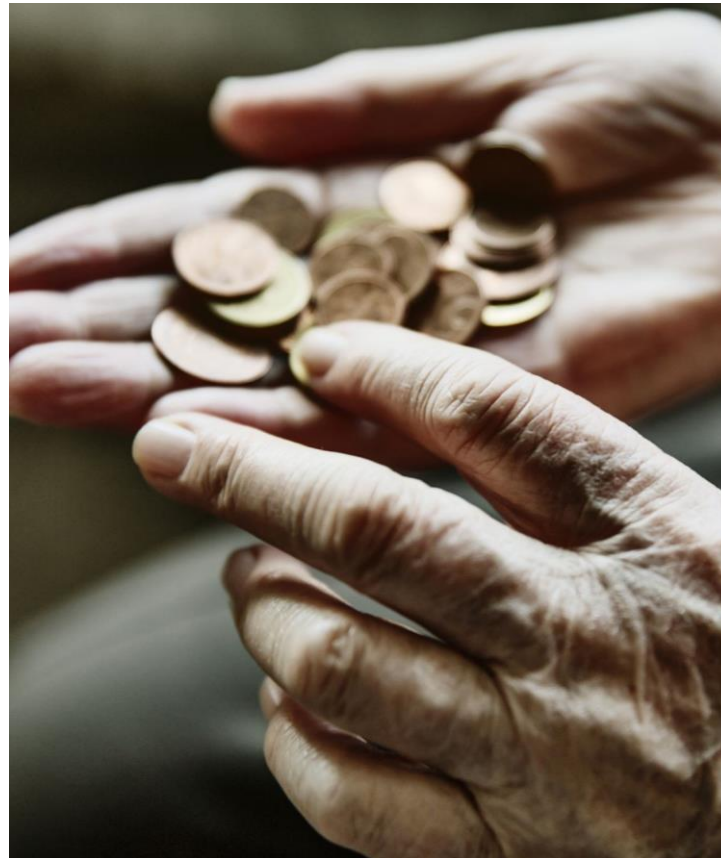
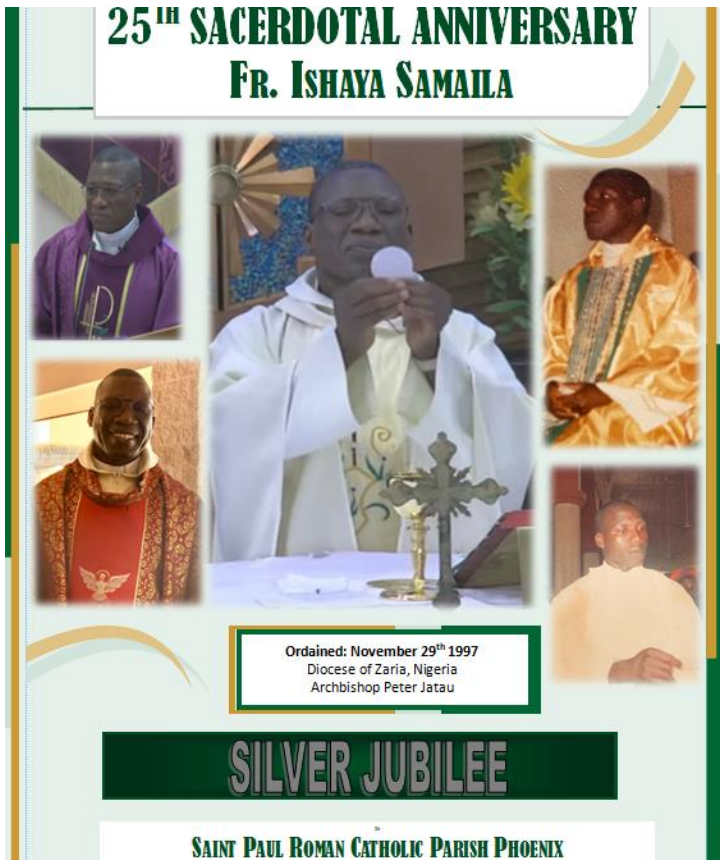


Fr. Ishaya's Priestly Silver Jubilee

St. Paul's Phoenix (11/12/2022)



**Thank you for attending
this blessed event!**

Your generosity was
overwhelming and changed
lives in my village of Rumi.

**The event generated an income
was \$9,078.31**

Nigerian equivalent to local
currency at #630 per dollar to
the sum of #5,719,335.3 Naira

Financial breakdown

A statue of St. Peter Our Community's patron Saint #540,000 (\$857.14)

Installation of Church Solar #3,508,850 (\$5,569.60)

School walls Plastering #459,800 (\$729.84)

School painting and Artwork #329,000 (\$522.22)

Playground equipments #260,000 (\$412.69)

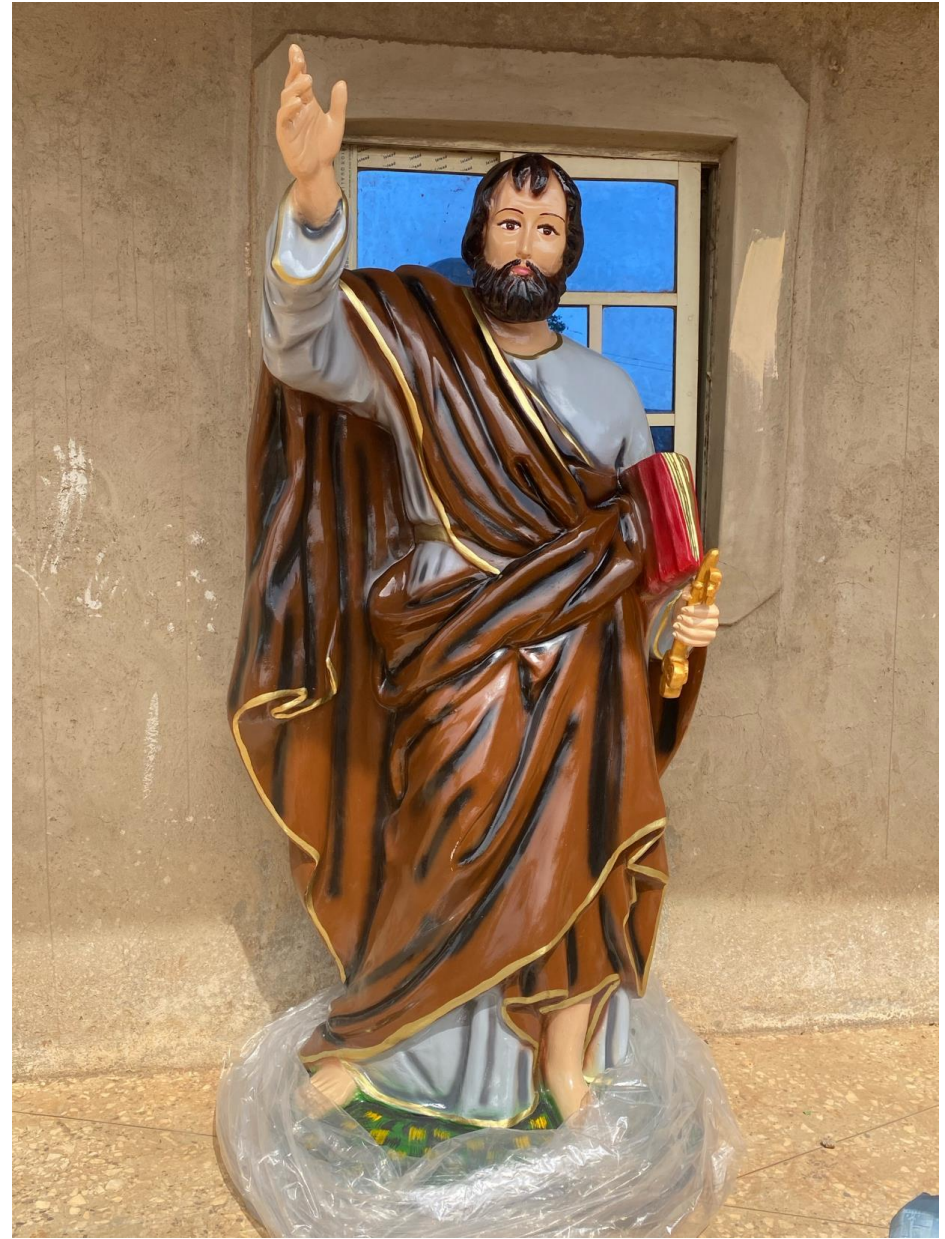
Class items #621,700 (\$986.82)

Total Expenditure \$9,078.31



Excited children in a photograph with the statue of St. Peter

The statue of
St. Peter
shortly after
home arrival



The arrival of Church solar equipments





Boxes of the equipments



The laying of
solar panels

More panels





The inverter
and set of
batteries



The Church is
illuminated



The final
position of St.
Peter after the
renovation of
the wall



The gates to
St. Peter
Nursery/
Primary
Schools

The first set of classes before renovation



Renovated classrooms





Second academic block



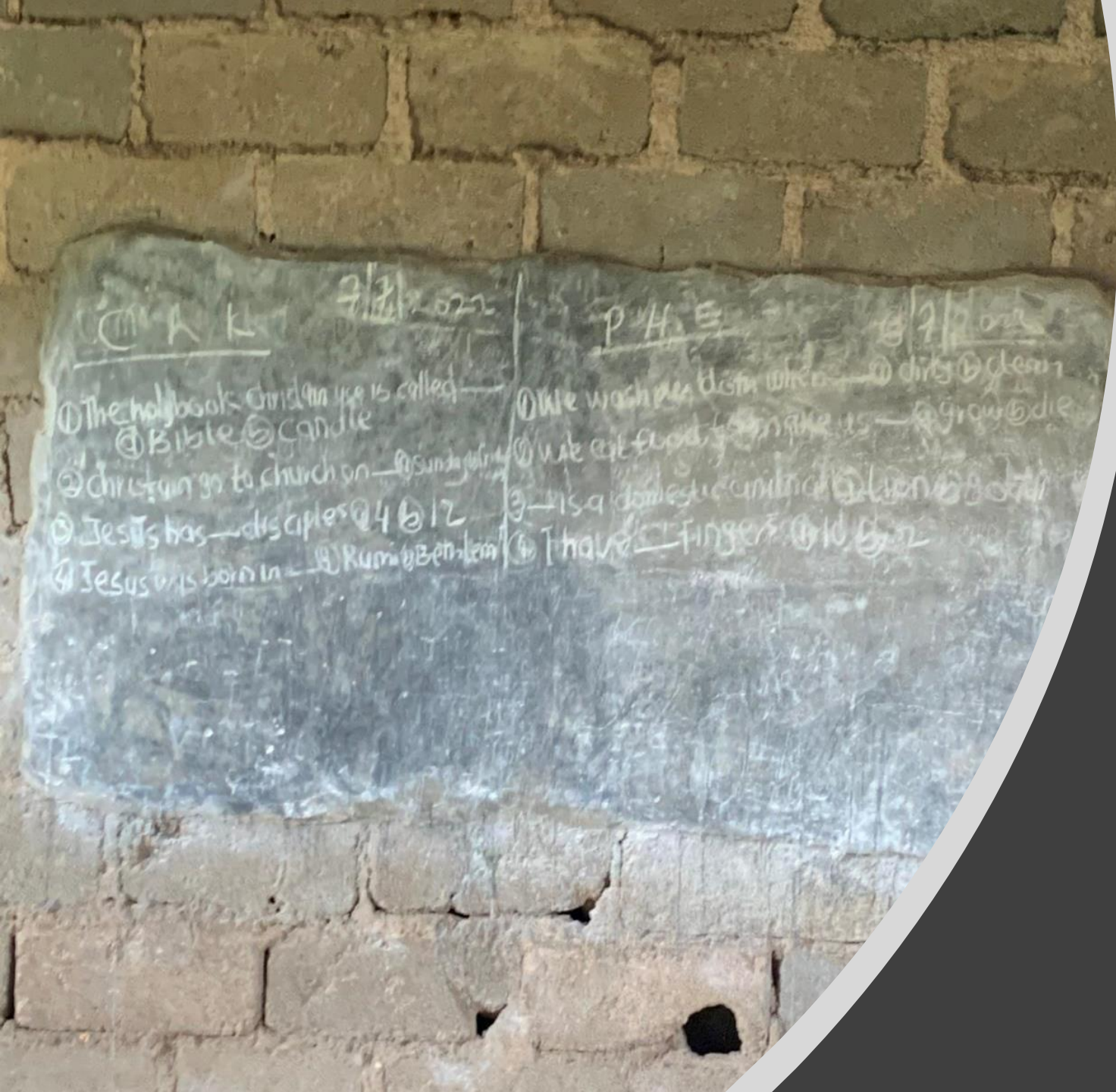
Renovated second set of classes



Inside one of
the classes



Inside one of the classrooms



The supposed
to be black
board of a
classroom



Inside a class

Pupils in their class





For the first time children had swing: playground



Merry-go-round for the kids: playground



Another merry-go-round for more kids

Detailed Financial Statements

THE INCOME AND EXPENDITURE OF FR. ISHAYA'S SILVER JUBILEE CELEBRATIONS
NOV/12/2022 AT SAINT PAUL'S PHOENIX (\$9,078.00) at the rate of #630 per \$1
(#5,719,335.3)

1. A statue of St. Peter/transportation and its stand	#540,000	(\$857.14)
2. Church Solar Installation:		
3. a. 8 Tubular battery 220ah (#165,000X8=#1,320,000)		(\$2,095.23)
4. b. 5KVA Inverter 48v (#480,000).		(\$761.90)
5. c. 14 Solar panels 250w (#70,000X14=#980,000)		(\$1,555.55)
6. d. 1pwm charge controller 100A (#60,000)		(\$95.23)
7. e. 45 solar cable 10mm (#2,000x45=#90,000)		(\$142.85)
8. f. 1 battery stand (#60,000)		(\$95.23)
9. g. 2 rolls of Nocaco cable (#55,000x2=#110,000)		(\$174.66)
10. h. 1 breaker and change over (#15,000)		(\$23.80)
11. i. 1 solar panel stand (#45,000)		(\$71.42)
12. j. Other accessories (#248,850)		(\$395.00)
13. k. Installation and labor (#100,000)		(\$158.73)
3. Walls plastering School Classes:		
a. 29 cement bags (#4,200x29=#121,800)		(\$193.33)
b. 2 trips of sharp sand (2x18,000=36,000)		(\$57.14)
c. 3trips of sand (14x18,000=252,000)		(\$400.00)
d. Transportation (#10,000)		(\$15.87)
e. Labor (#40,000)		(63.49)
4. Painting and art work Schools' walls:		
a. Oil paints (15x#5,000=#75,000)		(\$119.04)
b. 1 Paint blender (#5,000)		(\$7.93)
c. 7 emulsion buckets (#7,000x6=#42,000)		(\$66.66)
d. Doors and windows's paint (#24,500)		(\$38.88)
e. 17 paint buckets (#5,500x17=#93,500)		(\$148.41)
f. Transportation (#15,000)		(23.80)
g. Workmanship (#74,500)		(\$118.25)
5. Playground Equipments for the Pupils:		
a. 2 Merry-go-round (#70,000x2=#140,000)		(\$222.22)
b. 1 3 seater swing (#70,000)		(\$111.11)
c. 2 Fulcrum game (#25,000x2=#50,000)		(\$79.41)
6. Class items:		
a. 5 White boards (#25,000x5=#125,000)		(\$198.41)
b. 2 smaller white boards (#13,000x2=26,000)		(\$41.26)
c. 7 duster (7x500=#3,500)		(\$5.55)
d. 4 packets of board marker (#2,000x4=#8,000)		(\$12.69)
e. 1 ink bottle (#2,700)		(\$4.28)
f. 10 Receipt booklets (#4,000)		(\$6.34)
g. 40 Desks (#402,500)		(\$638.88)
h. Transportation (#50,000)		(\$79.36)

Total Expenditure: \$9,078.31
Total Income \$9,078.31

Next Steps

See how much the \$9K improved the lives of the people of Rumi!!

- Prioritized needs based on Pastor & Parish community feedback
 - Church electricity (solar)
 - School classrooms/grounds/equipment
 - St. Paul statue*

*A community prayer has been answered!
- **Borehole to create water source will be more extensive & expensive than originally expected.**
- Goal is to raise funds to complete borehole/water access.

