Fondation Eagle

Report Form

Interim or Final report:

Final report

Donor name:

Fondation Eagle

Fondation Eagle reference:

FF763

Name of Charity:

Mondo Foundation

Introduction:

Funding vital construction works to improve the condition and capacity of Oloiwang Primary School, thus enabling more local children to receive a safe education.

Date of grant accepted:

8th July 2025

Amount:

£23,228.36

Conversion rate, date & amount in local currency:

Conversion is GBP to TZS, conversion rate correct as 8th July 2025. Conversion rate 1 GBP = 3,593.18 TZS. Total amount in local currency =80,879,933.67 TZS

Name and exact location of the project:

Oloiwang Primary School, located in the rural Maasai village of Donyomurwak in Tanzania.

Period of Project:

September 2025-March 2026

Project beneficiaries:

567 existing students and 200 newly-enrolled students – 767 in the first year.

Details of the project:

At the time of application, Oloiwang Primary School was in a state of disrepair. The classrooms were too small to safely accommodate the pupils, leading to uncomfortable and at times dangerous overcrowding. The toilets were also poorly maintained with inadequate sanitation and hygiene facilities, meaning sickness and virus-related absences were commonplace and many children would not attend Oloiwang due to the repeated risk of illness. The only other schooling option was for children as young as five to walk to Embukoi, a village 14km away. This was not a realistic prospect –

in particular for children with disabilities, orphans and those experiencing poverty - leaving them at further risk of falling behind developmentally and being stuck in a poverty cycle.

Thanks to the grant provided by the Eagle Foundation, the outcomes for thousands of local children have been changed for the better. The money allowed us to facilitate the construction of two new classrooms as well as toilet facilities for both staff and students, all of which are now fully operational. Teachers and students alike report how the learning experience has been transformed thanks to the new environment; students are now studying in safe, comfortable classrooms, whilst teachers are able to carry out their responsibilities more effectively due to the improved learning infrastructure.

Detailed budgets and actual expenditure summary and comparison:

Budget:

Build Type	Expenditure	Cost (UK)	Cost (TZS)	Spent (UK)	Spent (TZS)
Staff toilets	Substructure	£262.69	942,950	£262.69	942,950
Staff toilets	Superstructure	£201.75	724,200	£201.75	724,200
Staff toilets	Roof structure and covering	£90.26	324,000	£90.26	324,000
Staff toilets	Doors	£72.43	260,000	£72.43	260,000
Staff toilets	Finishing	£158.52	569,000	£158.52	569,000
Staff toilets	Painting and decoration	£97.50	350,000	£97.50	350,000
Staff toilets	Plumbing and sanitary installation	£83.58	300,000	£83.58	300,000
Staff toilets	Electrical installation	£27.97	100,400	£27.97	100,400
Staff toilets	Septic and soak away pit	£562.74	2,020,000	£562.74	2,020,000
Boys' toilets	Substructure	£909.09	3,263,250	£909.09	3,263,250
Boys' toilets	Roof structure and covering	£265.07	951,500	£265.07	951,500
Boys' toilets	Doors	£390.02	1,400,000	£390.02	1,400,000
Boys' toilets	Finishing	£622.92	2,236,000	£622.92	2,236,000
Boys' toilets	Painting and decoration	£242.37	870,000	£242.37	870,000

Boys' toilets	Plumbing work	£278.59	1,000,000	£278.59	1,000,000
Boys' toilets	Manhole, gullytrap, septic tank, and soak pit	£540.46	1,940,000	£540.46	1,940,000
Boys' toilets	Electrical installations	£195.01	700,000	£195.01	700,000
Girls' toilets	Substructure	£1,160.73	4,166,500	£1,160.73	4,166,500
Girls' toilets	Roof structure and covering	£307.56	1,104,000	£307.56	1,104,000
Girls' toilets	Doors	£445.74	1,600,000	£445.74	1,600,000
Girls' toilets	Finishing	£705.38	2,532,000	£705.38	2,532,000
Girls' toilets	Painting and decoration	£242.37	870,000	£242.37	870,000
Girls' toilets	Plumbing work	£334.30	1,200,000	£334.30	1,200,000
Girls' toilets	Manhole, gullytrap, septic tank, and soak pit	£562.74	2,020,000	£562.74	2,020,000
Girls' toilets	Electrical installations	£139.29	500,000	£139.29	500,000
Classroom blocks	Substructure	£3,136.08	11,257,150	£3,136.08	11,257,150
Classroom blocks	Superstructure	£2,112.57	7,583,200	£2,112.57	7,583,200
Classroom blocks	Roof structure and covering	£2,478.02	8,895,000	£2,478.02	8,895,000
Classroom blocks	Ceiling	£702.03	2,520,000	£702.03	2,520,000
Classroom blocks	Doors	£346.70	1,244,500	£346.70	1,244,500
Classroom blocks	Windows	£752.18	2,700,000	£752.18	2,700,000
Classroom blocks	Finishing	£1,696.31	6,089,000	£1,696.31	6,089,000
Classroom blocks	Painting and decoration	£487.25	1,749,000	£487.25	1,749,000
Classroom blocks	Electrical installation	£506.47	1,818,000	£506.47	1,818,000
10% contribution to administration and overheads		£2,111.67		£2,111.67	

Total:		£23,228.36	80,879,933.67	£23,228.36	80,879,933.67

Results:



The project took just six months to complete and has been transformative to the lives of the pupils, teachers, and their families. Previously children were taught in small, cramped spaces as there simply wasn't the space available. Overcrowding caused students difficulty with concentration and learning, as well as being a risk factor for disease transmission, and was made worse during periods of high humidity when conditions became unbearable.



These photos show one of the new classrooms with pupils attending a maths lesson- there is space and natural light which greatly enhances the learning experience of pupils. Not only does this have a positive impact "in the moment" but as the school becomes a much safer environment, this leads to a lower drop-out and sickness rate, and higher long-term attainment. It is also conducive to better learning outcomes along with fewer absences and drop-outs.

The impact on our teachers has been profound as well. Before they were having to make do with limited resources and space, often having to focus on managing pupils in the limited space over being able to deliver engaging lessons. Now they are able perform to the best of their abilities, feeling more fulfilled and inspiring their students.

Conclusion:

In a country where primary school dropout rates come to nearly a fifth of all children, projects like this - made possible by the Eagle Foundation - are key to helping remove barriers to education, whilst physically building the infrastructure to allow children to attend school. We, and the children, families and teachers of Oloiwang Primary School send our deepest thanks to the Eagle Foundatio for your support which enables this vital work to happen.

Signature and date: Matthew Band, 22nd June 2026