

Maya Universe Academy

Vyas-11, Chisapani, Tanahu

PROJECT PROPOSAL



School Area

PROJECT NAME: Maya Universe Academy Kindergarten Playground Project

PROJECT SUMMARY: This project is the kindergarten playground which is believed to provide access to the kids for playing for their physical and cognitive development. After the completion of the project, it will be safe space with different playing materials such as swings, monkey bars, climbing section, slide, sandbox etc.

APPROXIMATE PROJECT DATES: 2 months

TIMELINE: 1st of June 2026 – 1st of August 2026

ABOUT THE COMMUNITY: The community is culturally diverse, and predominantly agrarian community. Home to over 6,300 residents, the people actively engage in farming, local businesses, and foreign employment. The area is a melting pot of indigenous and caste groups, with significant populations of Magar, Brahmin, Chhetri, Gurung, and Darai communities. Farming remains the primary source of livelihood. The fertile lands and waterways allow locals to cultivate paddy, seasonal vegetables, and raise livestock. It's community mostly having people from the minorities. Most of them can't afford quality education elsewhere that's why they send their kids at Maya Universe Academy.



Community

ABOUT THE SCHOOL: Maya Universe Academy was established in 2010 (2067 BS). Altogether 20 and among them 10 teaching and 10 non-teaching staff serve in this school. The volunteer from other country also came to serve in this school. Some teach and some do other work such as construction, administration work etc. It's a unique model of school where education is exchanged with two days of labor. It is actively working with the aim of providing quality education to the students from the villages and guiding them throughout their life journey with opportunities, scholarships, mentorship and so on. One Hundred and Seventy students are studying in this school.



Students in the School Ground

ABOUT THE PROJECT:

It is a play zone projects for the kindergarten students. It is designed as a complete area which will have different playing materials, safety, friendly environment, greenery, and so on. It will be great adds on to the students leaning.

ANTICIPATED BENEFITS:

- Improvement in learning achievement
- Safer playing environment invites less injuries
- Keeps students healthy both physically and mentally.
- Teaches teamwork, turn taking etc.

PRIMARY BENEFITS:

- Students get safer playing spaces
- Low chances of accidents
- Students get motivated for learning.
- Learn teamwork, turn taking etc.

DETAILED BUDGET:

SN	Particulars	Qty	Rate	School Share	LSF/E4E Share	Total
1.	Slide and Climb Combo	1 set	50000	15000	35000	50000
2.	Swing and Monkey Bar	1 set	40000	5000	35000	40000
3.	Sand Box	1	15000	5000	10000	15000
4.	Climbing Zone		20000	5000	15000	20000
5.	Garden		20000	20000	-	20000
6.	Sitting and Shade		25000	11500	13500	25000
7.	Safety and Ground		20000	20000		20000
8.	Transportation		10000	10000	-	10000
9.	Communication		2000	2000	-	2000
10.	Labor Charge		15000	15000	-	15000
	Project management				21700	
	Total			108,500 (45%)	130,200 (55%)	238,700

Committee Members

1. Phul Maya Nepali (CM) - Leader
2. Deb Pd. Chaulagain (Principal) - Leader
3. Nikki Achchhami (Teacher) - Member
4. Bishnu Dura (Teacher) - Member
5. Susmita Pariyar (LSF/E4E) - Member
6. Mamata Sunar (LSF/E4E)- Member
7. Prasuna Adhikari LSF/E4E)- Member