

Acknowledgement of Assets

Following equipment has been purchased with the financial assistance of the Department of Biotechnology, Ministry of Science & Technology, Government of India in the Project titled "Catalyzing complementary Olericulture in Assam, Arunachal Pradesh, and Nagaland for Livelihood Security by provisioning Quality Seed and Seedling of Indigenous and Commercial Vegetables Generated through Hi Tech Mini Plug Nursery and Conventional Means and Promotion of Bio-Enterprise" and implemented by Sentimongla Kechuchar, PI during the period of 01/10/2021 to 30/09/2025.

Sr- No-	Asset Identification Number (Asset Code)	Description -1	Location	Acquisition Date	Date of Installation	QTY	Historical Cost	Purpose
1	NEIDA/NL/03/2021/CAM/010	Canon EOS 1500D DSLR Camera	NEIDA-Kohima	25-04-2022	25-04-2022	1	36,499	Documenting project activities
2	NEIDA/NL/03/2021/CAM/010	DSLR SD Card	NEIDA-Kohima	09-05-2022	09-05-2022	1	1,984	Documenting project activities
3	NEIDA/NL/07/2022/CAM/001	Digital vernier Caliper	NEIDA-Kohima	12-07-2022	12-07-2022	1	3,776	For research
4	NEIDA/NL/07/2022/CAM/001	Soil Meter 4 in 1 Digital	NEIDA-Kohima	12-07-2022	12-07-2022	1	2,832	For research
5	NEIDA/NL/06/2022/PH/001	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	K Station	20-06-2022	29-04-2022	1	3,54,490	Nursery production
6	NEIDA/NL/06/2022/PH/002	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Sendenyu	20-06-2022	05-05-2022	1	3,54,490	Nursery production
7	NEIDA/NL/06/2022/PH/003	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Terogvunyu	20-06-2022	11-05-2022	1	3,54,490	Nursery production
8	NEIDA/NL/06/2022/PH/004	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Lasumi	20-06-2022	17-05-2022	1	3,54,490	Nursery production
9	NEIDA/NL/06/2022/PH/005	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Pfutseromi	20-06-2022	19-05-2022	1	3,54,490	Nursery production
10	NEIDA/NL/06/2022/PH/006	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Pholami	20-06-2022	20-05-2022	1	3,54,490	Nursery production



11	NEIDA/NL/06/2022/PH/007	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Penkim	20-06-2022	25-05-2022	1	3,54,490	Nursery production
12	NEIDA/NL/06/2022/PH/008	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Pungro	20-06-2022	21-05-2022	1	3,54,490	Nursery production
13	NEIDA/NL/06/2022/PH/009	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Chendang	20-06-2022	14-06-2022	1	3,54,490	Nursery production
14	NEIDA/NL/06/2022/PH/010	Polyhouse 8X18 Sqmtr (144 sqmtr) of height 5 mtr	Hakchang	20-06-2022	11-06-2022	1	3,54,490	Nursery production
15	NEIDA/NL/06/2022/PH/001	Shadenet construction 30*10 Ft	K Station	12-11-2022	23-11-2022	1	27,070	Nursery production
16	NEIDA/NL/06/2022/PH/002	Shadenet construction 30*10 Ft	Sendenyu	12-11-2022	27-01-2023	1	27,070	Nursery production
17	NEIDA/NL/06/2022/PH/003	Shadenet construction 30*10 Ft	Terogvunyu	12-11-2022	24-11-2022	1	27,070	Nursery production
18	NEIDA/NL/06/2022/PH/004	Shadenet construction 30*10 Ft	Lasumi	12-11-2022	24-11-2022	1	27,070	Nursery production
19	NEIDA/NL/06/2022/PH/005	Shadenet construction 30*10 Ft	Pfutseromi	12-11-2022	27-11-2022	1	27,070	Nursery production
20	NEIDA/NL/06/2022/PH/006	Shadenet construction 30*10 Ft	Pholami	12-11-2022	06-01-2023	1	27,070	Nursery production
21	NEIDA/NL/06/2022/PH/007	Shadenet construction 30*10 Ft	Penkim	12-11-2022	05-11-2022	1	27,070	Nursery production
22	NEIDA/NL/06/2022/PH/008	Shadenet construction 30*10 Ft	Pungro	12-11-2022	06-11-2022	1	27,070	Nursery production
23	NEIDA/NL/06/2022/PH/009	Shadenet construction 30*10 Ft	Chendang	12-11-2022	06-01-2023	1	27,070	Nursery production
24	NEIDA/NL/06/2022/PH/010	Shadenet construction 30*10 Ft	Hakchang	12-11-2022	07-01-2023	1	27,070	Nursery production
25	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 1000 ltr Capacity	Terogvunyu	30-07-2022	30-08-2022	1	7,712	For irrigation
26	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	K Station	31-07-2022	03-08-2022	1	19,977	For irrigation



27	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Sendenyu	31-07-2022	05-08-2022	1	19,977	For irrigation
28	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Lasumi	03-08-2022	05-09-2022	1	20,455	For irrigation
29	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Pfutseromi	03-08-2022	05-09-2022	1	19,355	For irrigation
30	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Pholami	03-08-2022	05-09-2022	1	22,155	For irrigation
31	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Penkim	27-07-2022	23-07-2022	1	28,823	For irrigation
32	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Pungro	23-07-2023	27-07-2022	1	28,823	For irrigation
33	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Chendang	08-08-2022	10-08-2022	1	26,050	For irrigation
34	NEIDA/NL/06/2022/WT/001	Water Harvesting Tank 2000 ltr Capacity	Hakchang	08-08-2022	11-08-2022	1	26,050	For irrigation
	Total						40,80,066	

