VILLAGE PROFILE

FFW project beneficiaries 263 SHFs within a group 150 Farmer group Names Women Power, Matumaini, Semkalama, Faidika and Muungano Individual farmers 113 SHFs engaged in Sunflower farming in a year 2022/23 263 Acreage planted by SHF 1,490 Project intervention and services delivered to SHFs -Mobilization and Awareness on access farm inputs. -Training on runal -based extension and advisory services e.g. Climate-smart Agriculture practices and Good Agronomic Practices. - Coaching and mentoring on financial literacy and market services - Access to farm inputs (1500KGS amount of improved seeds and 20 MTs amount of fertilizers) - Access to mechanizations services (e.g. ploughing and harrowing) CHARLES MAKALA FARMING JOURNEY AND ENAGEMENT WITH FFIV PROJECT SUNFIGWER seed variety planted by Charles - Hu realized that the performance of hysun 33 kieffer from the performance of record this was also witnessed by the other farmers around him. His expect more yield in the farm that cultivated hysun 33. Sunflower seed variety planted by Charles Hysun 33 seeds Actors Involved B8/Mezzanine and PIDERS Stakeholders Involved Local Government Authority (LGA - Ward Extension Officer (WAEO). Experted outcomer Farming -4years experience in cultivating hybrid seeds (hysun 33) - Sunflower farming -4years experfience in cultivating hybrid seeds (h	INTRODUCTION	
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Challenges faced-Occurrence of viral disease namely sunflower mosaic disease (batobato)	Challenges faced	-Occurrence of viral disease namely sunflower mosaic disease (batobato)
Risks faced -Adverse weather condition (drought/flood)	Risks faced	-Adverse weather condition (drought/flood)