

#### Section 4: Definition of Success Indicators

Success Indicator	Description	Data Collection Methodology	Data Collection Frequency	Data Source
Length of electric fencing developed	This indicator measures the length of electric fencing installed in the financial year 2021-2022 at pungzhi, Balithangkha and Tshaluna.	Administrative data	Annually	Gewog Agri.ext office
Irrigation channel maintained, Green House supplied.	This indicator measures the 3 number of irrigation channel maintained, 8 nos. green house supplied in the financial year 2021-2022	Administrative data	Annually	Gewog Agri.ext office and Gewog Administration
Farm road maintained	This indicator measures number of farm road constructed and maintained in the financial year 2021-2022 at selekha zhisar, puluna and Tshaphu to khasakha	administrative data	Annually	Gewog Agri. Ext office and Gewog Administration
Farmers training (agriculture and Livestock)	This indicator measures the training conducted to 200 agriculture farmers and 200 livestock farmers in the financial year 2021-2022	Administrative data	Annually	Agri.Ext Office and Livestock Ext. office
Supply of Seed and Seedlings and feed and fodder	This indicator measures total area cultivated by the supply of seed and seedlings (233 acres ) and feed and fodder (112.5 acres)in the financial year 2021-2022	Administrative data	Annually	Gewog Agri. Ext office
RWSS constructed /Maintained	This indicator measures the number of RWSS constructed and maintained in the financial year 2021-2022	Administrative data	Annually	Gewog Administration
Procured water caretaker tools	This indicator measures the number of water caretakers tools procured in the financial year 2021-2022.	Administrative data	Annually	Gewog Administration

sterilization program	This indicator measures the number of stray and owned dogs and cats,stud bull,Horse and pigs sterilized in the financial year 2021-2022	Administrative data	Annually	Gewog Livestock Office
-----------------------	---	---------------------	----------	------------------------