

**DBT Mission Mode Programme Entitled “Establishment of Biotech-KISAN Hub”**

**Directorate of Research, Extension and Farms**

**West Bengal University of Animal & Fishery Sciences**

**37 & 68 Kshudiram Bose Sarani, Kolkata – 700037, West Bengal**

**STATUS REPORT FOR THE MONTH FEBRUARY, 2021**

Salient points	<u>Aspirational Districts</u>		Total	Current Month	
		➤ No of villages covered	- 196	27	
	➤ No of beneficiaries	- 13017	1376		
	➤ No of interventions demonstrated	- 12	9		

  

DETAILED REPORT											
Sl No	Biotechnology tools/activities	Total No. of Villages Covered before	No. of Villages Covered in this month	Total No. of Districts Covered before	No. of Districts Covered in this month	Target for entire project period	Person benefited before this month	Person benefited in this current month	Person benefited till this month	Achievement (%)	Remarks
1	Capacity building of the Farmers	18	5	5	5	2000	1510	147	1657	82.85	<b>The present project has been sanctioned in December 2019.</b>
2	Fellowship to women farmer	11	5	5	5	1200	615	69	684	57.00	
3	Application of region specific Mineral Mixture supplementation	13	8	5	5	5000	2933	274	3207	64.14	
4	Deworming with specific Anthelmintics	13	6	5	5	5000	2928	274	3202	64.04	
5	Vaccination for Goat against PPR	6	4	5	3	4000	1125	225	1350	33.75	
6	Vaccination for Goat against Goat Pox	2	5	2	3	4000	405	180	585	14.63	
7	Vaccination for Poultry	11	7	5	5	10000	3207	355	3562	35.62	
8	Adoption of Superior quality Germplasm of Black Bengal Goat	14	0	5	0	600	400	0	400	66.67	
9	Adoption of Superior quality Vanraja chicks	14	0	5	0	700	503	0	503	71.86	
10	Adoption of Superior quality Indian major carps	10	0	5	0	600	100	0	100	16.67	
11	Value Addition in Meat and Fish products	0	0	0	0	100	0	0	0	0.00	
12	Supplementations of quality concentrate feed	14	5	5	5	2000	600	152	752	37.60	
13	Adoption of Fodder cultivation	4	5	3	3	2000	294	108	402	20.10	
14	Application Lime in divided dose for water treatment	4	3	3	3	100	90	11	101	101.00	
15	Application of Ornamental Fish farming	1	2	1	2	100	4	2	6	6.00	