### GOVT.OF ASSAM OFFICE OF THE MANAGER::GOVT:LIVESTOCK FARM KHANAPARA::GUWAHATI-22.

NO.LSK/E-4/2020 -21 / 561

/Dated Khanapara th/ / th Manch 2021

From

Dr.Dilip Kr. Nath,

Manager, Govt. Livestock Farm, Khanapara,

Guwahati-22.

To,

The Director,

A.H.&Vety. Deptt. Assam, Chenikuthi,

Guwahati -3.

Sub.

Submission of monthly progress report for the month of.../2021

Sir,

With reference to the subject cited above, I have the honour

to submit herewith the monthly progress report of Govt. Livestock Farm,

action.

: As staed above. Enclose

Your's faithfully,

Manager,

Govt. Livestock Farm, Khanapara,

Guwahati – 22.

Memo.No.LSK/E-4/2020-21/ 562/Dated khanapara the/ 4 /th Haren/2021.

Copy to :-

(1) The Dist. A.H. & Vety. Officer, Kamrup (M) Assam, Guwahati - 3 for favour of kind information and necessary action.

Manager,

Govt. Livestock Farm, Khanapara

Guwahati -22

#### FORM NO -1

## CATTLE SECTION :-

For the Month of Schneary 2021
(1) LIVESTOCK POSTTION AT THE BEGINNING OF THE MONTH 111 + 2 Kildum + 1 cm = 1 (2)
(A) Milch Cow30
(B) Dry Cow 38
(C) Heifer 10
(D) Young Bull 1 C
(E) Bullock
(F) Breeding Bull
(G) Male Calf
(H) Female Calf9
(3) No.of Purchase or transferred to the Farm
(4) Born during the month
(5) Sold or transferred during the month
(A) Milk Cow(B) Dry Cow
(C) Heifer(D) Young Bull
(6) Death during the Month
(A)(C)
(7) No. of culling the month
(8) Livestock position at the end of the month
(A) Milch Cow30 (B) Dry Cow38
In In Male Count
(F) Young Bull 16 (F) Bullock
(C) Brooding Rull (H) Female Calf
(9) GRAND TOTAL = 114
(3) GIVAIA IOLUE - WILLIAM

Manager,
Govt.Livestock Farm,Khanapara,

Guwahati -22.

#### FORM NO. - 2

FOR THE MONTH OF Jesniary, lead	
(A) PRODUCTION :-	0.4
1. No. of milking days	=28
	= 56.78 lih
<ol><li>Average daily milk yield</li></ol>	
3. Total quantity of milk produce	= 1590 lik
3. Total quantity of milk produce	= 1.89 lb.
<ol><li>Average daily milk yield per milking cow</li></ol>	=
	= 1590 613
<ol><li>Total quantity of milk sold</li></ol>	
6. Total value of milk	= 86, 73, 140/-
6. Total value of milk	= Rs. 73,140/-
7. Sale proceeds of milk	= 12: [.2,.1.4.0.]
(B) EXPENDITURE STATEMENT :-	
1. Pay & Allowances of the Staffs	. =
Suppositives	=
2. Contingency Expenditure	= Gov1. Supplied
3. Purchage of Feeds	20:1
(C) Receipt :-  1. Sale of Animals	= <u>Hil</u>
2. Sale of Cowdung	=
3. Others :-	=
(D) Statement of concentrated Feed:-	<u> </u>
1. Previous balance	
all a month	= 966 bazs
2. Received during the month	*
3. Concentraed Feed feed to animals	= 224 bass
3. Concentrated results and to	Rs. 23.75/-
4. Concentrated feed price	
	= 742 bays
<ol><li>Balance of concentra feed.</li></ol>	=)
(E) Green Fodder :-	2
35 3897	= 7.5
1. Green fodder fed to animals	*
to the price of green fodder	
2. Approximately price of green fodder	C)
	XXXX

Manager,

Govt. Livestock Farm : Khanapara

Guwahati – 22.

#### GOVT. OF ASSAM

# OFFICE OF THE MANAGER, GOVT. LIVESTOCK FARM, KHANAPARA,

#### **GUWAHATI-22.**

Form – A : <u>Feed Requisition</u>

: Stock position (Cattle)

(1) MILCH COW = 30

(11) DRY Cow :- 38

(111) HEIFER :- **1** 0

(1V) Bullock :- \_\_\_

(V) Bull (Matured) :- -

(V11) YOUNG BULL :- ↓ L

(V111) MALE CALF :- 8

(1X) FEMALE CALF :- 9

(C) MC hum :- 2

(C) Total :- 1

For the month of Harch 2021

Submitted to the Director for approval and consideration.

Manager,

Govt. Livestock Farm, Khanapara,

Guwahati -22

<sup>\*</sup>Total Feed Requirement (Kg):- 12,250 Kg,