Revised Production Targets of Milk, Meat & Egg under 10 Year Perspective Plan for the year 2010-11 & 2011-12 as approved by Council of Ministers on 20-05-2010.

- 1. In order to march towards attaining self sufficiency in animal origin food i.e. milk, meat & egg, ARDD is implementing 10 Year Perspective Plan (2002 12). With a view to further improve the performance in the above 3 sectors, the Perspective Plan was revised for the first time after 2 years during 2004-05. Again, after completion of 5 years of implementation of the Plan, Mid-term Appraisal was undertaken during 2007-08 wherein the experience of past five years was considered and targets for production on milk, meat and egg were revised.
- 2. Depending on current realities of the progress made so far in milk, meat and egg sectors, the targets fixed after Mid-term appraisal was revisited on 8th December, 2009 and a decision was taken to revise the targets for reducing the gap between state availability to that of targeted production in case of Milk & Egg sector. In meat sector, where the achievement is slightly more than the national average, it was decided to revise the targets to a higher level within the stipulated perspective plan period (2011-12).
- 3. In accordance with the above, the Dept. officials visited a few selected blocks and discussed with the PRI bodies and a few progressive farmers. Besides, the issue was discussed widely with all levels of officers and staff of the Dept. After a series of discussions, it was decided to revise the targets for achieving availability of milk, meat & egg as detailed below by remaining two years (2010-11 & 2011-12) of Perspective Plan as approved by Council of Ministers' on 20-05-2010.

Sector	Particulars	2010-11	2011-12
NACILLA	Targeted Production (in MT)	1,07,476	1,15,986
Milk	PCA (gm / day/ person)	80	85
	Targeted Production (in MT)	25,765	33,646
Meat	PCA (Kg / year / person)	7	9
F	Targeted Production (in lakh nos)	1,840	2,056
Egg	PCA (nos / year/ person)	50	55

GOVERNMENT OF TRIPURA DIRECTORATE OF ANIMAL RESOURCES DEVELOPMENT P.N.COMPLEX: AGARTALA

No. F. 5(541) ARDD/Plan/06/

Dated, Agartala, the 16th June 2010

This has approval of the Govt. vide U. O. NO. 1040/ Prin. Secy / ARDD/ 10, dt. 8-06-2010.

Copy to:	
All Concerned.	
	020
	ON Kentes.
	Director, ARD
	Director, ARD Govt. of Tripura

Copy forwarded for information to:

- 1. Principal Secretary to the Chief Minister, Tripura.
- 2. Principal Secretary, P& C Dept., Govt. of Tripura.
- 3. Principal Secretary, ARDD, Govt. of Tripura.
- 4. SA & Joint Secretary to the Chief Secretary, Govt. of Tripura.

REVISED PRODUCTION TARGETS OF MILK, MEAT & EGG FOR THE YEAR 2010-11 & 2011-12

ANIMAL RESOURCES DEVELOPMENT DEPARTMENT GOVT. OF TRIPURA JUNE, 2010

ONGOING PROGRAMME AND BLOCK WISE TARGETS FOR MILK, MEAT & EGG FOR 2010 -11 & 2011-12

MILK SECTOR:

Interventions:

1) Introduction of high yielding CB Milch cows from outside State - As high yielding milch cattle population is very low in the state, it is therefore planned to procure quality CB cows from outside state source through Tripura Cooperative Milk Producers Union Ltd (TCMPUL) for distribution to the society members for enhancement of milk production. Under the scheme there is also provision of cultivation of quality green fodder to minimise cost of production of milk. On an average 200 quality CB cows will be inducted annually under the scheme and required fund for the year 2010-11 is available under RKVY.

Action: Tripura Cooperative Milk Producers Union Ltd (TCMPUL), Indranagar, Agartala

2) Increasing the number of crossbred population through intensification of AI – Artificial insemination will be intensified through involvement of Govt. run stationery AI units and door step AI workers. During 2009-10, the total AI done was 1, 05,568, which will be increased to 1.20 lakh in 2010-11 and 1.50 lakh in 2011-12. Institution wise target of AI should be made by TLDA in consultation with PO, ICDP-II, District level Dy. Directors and Block level Asst. Directors of ARD for achieving the block wise target as detailed at Annexure — I.

Action: TLDA, Astabal, Agartala

3) Fertility camps for improving conception rate -

It has been planned to undertake fertility Management Camps and Reproductive Health camps on a regular basis organising 500 fertility camps per year. It is estimated that for conducting 500 camps, involvement of fund is **Rs. 15.00 lakh** [500 camps x Rs.3000/-] annually and provision of the required fund for 2010-11 is kept under the Head of Account of TLDA . As a result of this intervention, it is expected that at least 2000 CB cows and 5000 deshi cows likely to become pregnant through fertility management programme.

Implementation modalities: Fertility camps will be organized by District DDs through a District Coordinating Team (DCT) – comprising of - two Veterinary Officers & three ARDA staff, in a regular fashion. The DCT will organize such camps throughout the year in the respective District. Institution wise target of Fertility camps should be made by DCT for achieving the block wise target as detailed at Annexure – II.

Action: District level Dy. Directors of ARD / TLDA, Astabal

4) Mass de-worming programme and supply of mineral mixture for improving conception in cows - it is well known that the cows will not become pregnant, if there is worm load and mineral deficiency. In a state like Tripura the monsoon is longer for almost six to seven months. Usually during monsoon the cattle thrive on local grass when they pick up the eggs of worm. Therefore, if the cows and heifers are regularly given de-worming medicine twice a year supported by mineral mixture, it would help considerably in increasing the conception rate. It is proposed to cover all cows & heifers aggressively under de-worming programme. Block wise target of Mass de-worming programme and supply of mineral mixture is at

Annexure - III.

Implementation modalities: This can be accomplished through the network of veterinary institutions in routine manner as well as organising health camps. District level Dy. Directors will ensure procurement of required de-wormer & mineral mixture.

Action: District level Dy. Directors of ARD & Asst. Directors (Block level)

Popularisation of castration through incentivisation — As it is experienced that AI is not popular among the tribals, special emphasis will be given for mass castration programme by giving incentive to the bull owners @ Rs. 100/- per bull. For this purpose total financial involvement will be Rs. 6.30 lakh $(6300 \times Rs. 100/-)$ in 2010-11. Necessary provision of fund is kept under State Plan. Block wise target of castration is at Annexure — IV.

Implementation modalities: Special castration camps will be organised twice in a month where Incentive will be paid to bull owners against each successful castration.

Action: District level Dy. Directors of ARD, PO, ICDP-II & Asst. Directors (Block level)

Incentivizing Door Step AI workers - presently around 125 unemployed youths are working as Door Step AI Workers carrying out on an average 20 to 25 inseminations/ month. As their income is very meagre, they do not take interest in this work and many of them have left. It is therefore planned to provide Rs. 100/- for every calf born & survival as incentive to each Door Step AI Workers. Necessary provision of fund amounting to Rs.15.00 lakh is made under RKVY for 15000 newly born calves.

Action: TLDA, Astabal, Agartala

7) Conducting Milk Yield competitions, Calf rally - as the farmers are reluctant to take the advantage of crossbreeding programme, the Dept proposes to conduct Milk yield competitions and Calf Rally for the crossbred cows and calves to sensitize the farmers to adopt crossbreeding programme. Total involvement of fund will be around Rs. 7.30 lakh [73 nos x Rs.0.10 lakh] which will be met from State Plan Fund earmarked for TLDA.

Implementation modalities: Both Milk Yield competition and Calf rally will be held simultaneously one at each Vety. Dispensary & Hospital level. Animals will be categorised in five groups – i) 0 to 6 month ii) 7-12 months iii) 13 months to 1st pregnancy iv) CB cows and v) ND cows. For all groups, 1st (Rs.500/-), 2nd prize (Rs.300/-) and 3rd prize (Rs.200/-) will be warded. Besides, there will be provision of some consolation prizes, etc. Block wise target of Milk Yield competitions/ Calf rally is at Annexure – V.

Action: TLDA, Astabal, Agartala

8) Mastitis control programme – Mastitis is a disease of economic importance of high yielding milch cattle. Early detection of the disease in the field is utmost important for prevention of Mastitis and loss of milk production. For early detection of the disease and prevention, special drive should be given using detection and prevention kit. Initially this programme will be taken up in two blocks (Bisalghar, West Tripura and Matabari, South Tripura) on pilot basis.

Implementation modalities: DD (DI), Abhoynagar, Agartala will procure necessary diagnostic kits and monitor the programme.

Action: DD(DI), Agartala , DD(South) & AD(BL) Bisalghar

9) Capacity building of farmers on managerial aspect of milch cattle – to acquaint the farmers about scientific management of female calves, heifer and cows, Dept has planned to conduct 1040 awareness camps, one in every Panchayet / ADC Village level to educate the farmers on the management aspect of calves, heifer and cows. A sum of Rs. 10.40 lakh @ Rs.1000/- per camp would be required for this purpose. Required fund will be available under CSS: ASCAD.

Implementation modalities: This will be accomplished through the network of existing veterinary institutions. Such camps will be organised by the field veterinarians. Prior to implementation of the programme, a complete training module will be prepared by DD (DI) in consultation with GM, TLDA and circulated to all concerned. Block wise target of awareness camps is at Annexure – VI.

Action: DD (DI), DD (District level), GM, TLDA.

N-REGA — in general it is observed that the farmers are reluctant to take up fodder cultivation for some reason or other. Therefore, the Dept. has planned to take up fodder cultivation in identified pasture land available in selected blocks. This intervention will make available nutritious green fodder for the milch cattle and thereby reduce cost of production of milk. During 2010-11, 25 nos. of pasture land will be developed in 18 blocks @ 6 hect. per block. The unit cost per hect. is Rs. 38,960/-, of which Rs. 36,960/- will be utilized from N-REGA and Dept. will bear rest Rs. 2,000/- as cost of inputs. Financial involvement on the part of the Dept. will be Rs. 3.00 lakh, which will be met out of State Plan fund. Block wise target of pasture land to be developed is at Annexure — VII.

Implementation modalities:

- a) Work of pasture land development will be taken up in consultation with local PRI bodies.
- b) Departmentally formed SHG will take care of such pasture land. The SHG will collect nominal charge against grazing of cattle, so that maintenance of such pasture land becomes a self sustaining endeavour.
- c) Required seed / planting materials will be supplied by the Dept.

Action: DD (Fodder Dev), concerned Asst. Directors (BL)

11) Growing of fodder crops (Oat / Signal / Stylo) in agricultural plots during inter-cropping period after Aman paddy — Usually in Tripura, paddy fields are left vacant after Aman crop is harvested with a view to regain fertility of the soil. During such inter-cropping period, cultivation of leguminous fodder may be taken up in farmers' field. This intervention will contribute production of nutritious fodder for milch cattle as well as soil fertility will increase considerably through the process of Nitrogen fixation.

During 2010-11, 1000 fodder plots will be developed @ 0.08 hect. (1/2 kani) per plot through utilization of vacant paddy land. The unit cost per plot is Rs. 500/- . Financial involvement will be Rs. 5.00 lakh. Through this intervention, 6000 MT of leguminous fodder will be produced. Required fund will be available under NREGA. Block wise target of fodder plots to be developed is at **Annexure – VIII.**

Implementation modalities:

- a) The work will be accomplished through the Fodder officers posted at different blocks.
- b) Preferably Crossbred cattle owners having paddy land will be targeted to adopt this practice of growing fodder crops (Oat / Signal / Stylo) in agricultural plots during inter-cropping period after Aman paddy.
- c) Required inputs will be supplied by the Dept.

Action: DD (Fodder Dev), concerned Asst. Directors (BL)

MEAT SECTOR:

Interventions:

1) Setting up of Beneficiary oriented Piggery Demonstration units for multiplication - Since the non-tribals are also now taking up pig farming as primary source of income, therefore Dept. planned to implement 400 demonstration units under RKVY with the objective of augmentation of meat production through household rearing of improved variety of pigs & to create avenues for self employment through pig farming.

The piggery units will be implemented with a unit size of 5 piglets (4 F+1M) at the age of 3-4 month. There will be a provision for construction of pig house, 75% feed for one year, medicines and vaccines for one year and cost of tapioca cultivation. Pigs will be reared for production of piglets and thereby income generation. Necessary provision of fund amounting to Rs. 360.00 lakh is available under RKVY during 2010-11. Block wise target of piggery units to be implemented is at **Annexure – IX**.

Implementation modalities:

- a) Selection of beneficiaries will be made in consultation with the local PRI bodies. Beneficiary should have plot of land for construction of pig house & tapioca cultivation.
- b) Supply of piglets preferably from departmental farms / SHGs.
- Procurement of pig ration should be from reputed sources.

Action: JD(Pig Dev), DD (District level), concerned Asst. Directors (BL)

Distribution of quality bucks, procuring from outside State under RKVY - Tripura is having Black Bengal variety of Goats but most of the goats are of dwarf size and low body weight because of inbreeding. As there is considerable goat population (around 6.45 lakh) and the Dept has also set up Self Help Groups (SHGs) for goat development, it would be appropriate if some good bucks of Black Bengal variety is introduced from West Bengal. As such, the Dept has planned to procure & supply around 500 bucks to the selected Panchayets and SHGs including the state farms. It is estimated that a sum of Rs. 30.00 lakh will be required and the same is sanctioned under RKVY. Block wise target of distribution of breeding bucks is at Annexure – X.

Implementation modalities:

- a) A team headed by Joint Director (Goat Dev, etc) will arrange procurement of quality breeding bucks from West Bengal.
- b) Selection of beneficiaries will be made in consultation with the local PRI bodies.

Action: JD(Goat Dev), DD (District level), concerned Asst. Directors (BL)

3) Strengthening of pig Breeding farm in TTAADC area — to increase production of pure breed exotic piglets ,the existing pig breeding farm at Kanchanpur will be strengthened further during 2010-11 and required fund amounting to Rs. 173.00 lakh is available under RKVY. Animal Husbandry wing of TTAADC will monitor implementation of the scheme.

Action: PO, TTAADC.

4) Tuber (Tapioca) cultivation through convergence of fund under N-REGA — In order to reduce cost of maintenance of piggery units, the Dept. will encourage farmers to grow Tapioca in their own land as 20% concentrate feed can be replaced by providing Tapioca. During 2010-11, 1000 Tapioca plots will be developed. The unit cost is Rs. 5,100/- per 0.08 hect. (1/2 kani) of land. Financial involvement will be Rs. 5.10 lakh as cultivation cost, which will be arranged from N-REGA. Through this intervention, 4500 - 5000 MT of tapioca will be produced. Target of Block wise units for cultivation of tapioca is at **Annexure** — **XI.**

Implementation modalities:

- a) The work will be accomplished through the Fodder officers posted at different Blocks.
- b) Pig rearers having fallow land will be targeted to adopt this practice of growing Tapioca.
- c) Required inputs will be supplied by the Dept.

Action: DD (Fodder Dev), concerned Asst. Directors (BL)

EGG SECTOR:

Interventions:

The egg sector is hamstrung by high cost feed making the eggs very costly vis-a-vis the eggs coming from outside the state. It is proposed to aggressively promote LIT poultry rearing by farmers through supply of chicks / ducklings from BLBHs. To ensure better survivality of chicks / ducklings at farmers' door, it is planned to supply chicks / ducklings of 45 days old after required vaccination instead of existing schedule of supply of 30 days old birds. Under this intervention, 33760 no families of 40 blocks annually would be benefited.

Implementation modalities:

- a) Required bird (45 days old) will be supplied from the BLBHs.
- b) Dept, will bear the full cost chicks / ducklings under 'Down Stream scheme' of BLBH programme.
- Strengthening of existing Govt. poultry & duck breeding farms to produce & supply of required DOC/ DOD to BLBHs.

Parent stock to be maintained in Govt. farms:

Sr. No.	Particulars	2010-11	2011-12
1.	Parent Layer to maintain	5720	8420
2.	Parent Chicks to procure	6359	9155
3.	Male parent chicks to be procured	800	1100

Details of BLBH scheme:

Sr. No	Particulars 2010-11		2011-12	
1	Nos of BLBH in action	40	63	
2	Requirement of layer birds under down stream	329450	485000	
3	Chicks to be reared by BLBHs in a year	411813	606250	
4	No of chicks / ducklings to be reared by each BLBH in a batch x 7	1470	1375	
5	Down stream beneficiaries to cover / year / BLBH	1222	1143	

Action: JD (Poultry Dev), DD (District level), concerned Asst. Directors (BL)

MILK SECTOR:	Activity wise I		Annexure - I
Activity	District / Block	Year wise ph	ysical target
		2010 – 11	2011-12
	West		
	Jirania	13600	17000
	Bisalghar	16000	20000
	Dulki	12800	16000
	Mohanpur	8800	11000
	Melaghar	8000	10000
	Teliamura	2000	2500
	Khowai	4400	5500
	Kalyanpur	1600	2000
	Tulashikhar	40	50
	Boxonagar	2000	2500
	Hezamara	100	130
	Jumpuijala	40	50
	Kathalia	2400	3000
	Mandwai	80	100
	Mungiyakami	60	70
	Padmabill	80	100
	AMC	3200	4000
	Aric	75,200	94,000
	south	70/200	E PIECE DI IJOU
	Matabari	8192	10240
	Killa	2048	2560
	Kakraban	5040	6300
i i	Bokafa	3280	4100
Artificial Insemination	Satchand	1200	1500
(No. of AI)		800	1000
	Rupaichari	2280	2850
	Hrishyamukh	2160	2700
	Rajnagar	1600	2000
	Amarpur	480	600
	Karbook	120	150
-6	Ompi '	27,200	- 1 D/A 10 C C
100	North	27,200	34,000
	North	1600	2000
	Kumarghat	5920	7400
	Kadamtala	2160	2700
	Gournagar	2000	2500
	Panisagar	140	170
	Pecharthal	20	30
	Damcherra	80	100
	Dasda	80	100
	Jumpuihil	12,000	
	Dhalai	12,000	15,000
	Dhalai	860	1075
	Ambassa	4300	5380
	Salema	190	230
	Dumburnagar		290
	Manu	230 20	25
	Chamanu		
		5,600	7,000
10	TOTAL	1,20,000	1,50,000

ILK SECTOR:		Activity wise Block target Annexure	
Activity	District / Block	Year wise physical target	
		2010 - 11	2011-12
	West		
	Jirania	20	20
	Bisalghar	25	25
	Dulki	18	18
	Mohanpur	12	12
	Melaghar	15	15
	Teliamura	15	15
	Khowai	15	15
	Kalyanpur	7	7
	Tulashikhar	7	7
	Boxonagar	7	7
	Hezamara	7	7
	Jumpuijala	7	7
	Kathalia	12	12
	Mandwai	7	7
	Mungiyakami	7	7
	Padmabill	7	7
	AMC	7	7
		195	195
	south		
	Matabari	20	20
	Killa	10	10
Manufacture Course	Kakraban	15	15
Nos of Fertility	17-75-15-75-15-75-1	15	15
nagement Camps		12	12
be conducted	Rupaichari	12	12
	Hrishyamukh	15	15
	Rajnagar	15	15
	Amarpur	10	10
	Karbook	8	8
	Ompi	8	8
		140	140
	North		
	Kumarghat	18	18
	Kadamtala	20	20
	Gournagar	18	18
	Panisagar	15	15
	Pecharthal	10	10
	Damcherra	7	7
. 8881	Dasda	7	7
	Jumpuihil	5	5
		100	100
	Dhalai		
	Ambassa	18	18
	Salema	20	20
	Dumburnagar	12	12
	Manu	8	8
	Chamanu	7	7
		65	65
	тот	AL 500	500

MILK SECTOR:	Activity wise Block target Annexure -		
Activity	District / Block	target of anima	als to be covered
		2010 - 11	2011-12
	West		
	Jirania	7000	8750
	Bisalghar	9000	11250
	Dulki	6000	7500
	Mohanpur	5000	6250
	Melaghar	5000	6250
	Teliamura	4000	5000
	Khowai	3000	3750
	Kalyanpur	1500	1875
	Tulashikhar	500	625
	Boxonagar	1500	1875
	Hezamara	1000	1250
	Jumpuijala	500	625
	Kathalia	2500	3125
	Mandwai	1500	1875
	Mungiyakami	500	625
	Padmabill	500	625
	AMC	3000	3750
		52000	65000
	south		
	Matabari	8500	10625
	Kakraban	5500	6875
Mass de-worming	Bokafa	5750	7200
programme and supply	Satchand	2000	2500
of mineral mixture for	Hrishyamukh	3500	4375
proving conception rate		2500	3125
in cows	Amarpur	2500	3125
	Karbook	1000	1250
	Ompi	1000	1250
	Rupaichari	1500	1875
	Killa	2000	2500
301		35750	44700
4 ' - 10 - 1	North		44700
	Kumarghat	6000	7500
	Kadamtala	6000	7500
	Gournagar	5000	6250
	Panisagar	4000	5000
	Pecharthal	2000	2500
	Damcherra	1000	1250
	Dasda	1000	1250
	Jumpuihill	1000	1250
	Jamparini		32500
	Dhalai	26,000	32300
		F000	6350
	Ambassa	5000	6250
	Salema	5250	6550
	Dumburnagar	3000	3750
	Manu	2000	2500
	Chamanu	1000	1250
		16250	20300
	TOTAL	130,000	162500

Activity	District / Block	Bulls to be	castrated
		2010 - 11	2011-12
	West		
	Jirania	250	260
	Bisalghar	400	410
	Dulki	200	210
	Mohanpur	150	155
	Melaghar	250	260
	Teliamura	150	160
	Khowai	150	155
	Kalyanpur	100	105
	Tulashikhar	60	66
	Boxonagar	100	105
	Hezamara	100	105
	Jumpuijala	90	95
	Kathalia	150	155
	Mandwai	80	85
	Mungiyakami	60	60
	Padmabill	60	60
	AMC	150	155
	TOTAL	2500	2600
	south	2500	2000
	Matabari	300	320
	Kakraban	100	105
	Bokafa	200	210
Popularisation of	Satchand	100	110
3.57	Rupaicherri	100	105
astration through	Hrishyamukh	150	164
incentivisation	200 000 000 000 000 000 000 000 000 000	150	160
	Rajnagar		210
	Amarpur	200	105
	Karbook	100	The state of the s
	Ompi	100	105
	Killa	200	210
	TOTAL	1700	1802
	North	350	200
	Kumarghat	250	260
	Kadamtala	300	310
	Gournagar	250	260
	Panisagar	200	210
	Pecharthal	150	160
	Damcherra	50	50
	Dasda	50	50
	Jumpuihil	50	50
	TOTAL	1300	1350
	Dhalai		
	Ambassa	250	275
	Salema	250	260
	Dumburnagar	100	105
	Manu	100	105
	Chamanu	100	105
	TOTAL	800	850
	GRAND TOTAL	6300	6600

MILK SECTOR:	Activity wise Block target		Annexure - V
Activity	District / Block	Year wise pl	hysical target
71,310		2010 - 11	2011-12
	West		
	Jirania	3	3
	Bisalghar	3	3
	Dulki	3	3
	Mohanpur	3	3
	Melaghar	2	2
	Teliamura	1	1
	Khowai	1	1
	Kalyanpur	1	1
	Boxonagar	3	3
	Hezamara	1	1
	Jumpuijala	1	1
	Kathalia	2	2
	Mandwai	1	1
	Mungiyakami	ī	1
	Padmabill	1	1
	AMC	1	1
	TW 10	28	28
	south		
	Matabari	3	3
	Kakraban	3	3
Nos of Milk Yield	Bokafa	3	3
Competition / Calf	Satchand	3	3
Rally to be organised	Hrishyamukh	2	2
itany to be organised	Rajnagar	3	3
	Amarpur	1	1
	Karbook	2	2
	Ompi	1	ī
	Killa	1	1
	Kilid	22	22
	North	44	22
	Kumarghat	3	3
	Kadamtala	3	3
		3	3
	Gournagar	2	2
	Panisagar	1	1
	Pecharthal Dasda	1	1
	Kanchanpur	1	1
	Kanchanpur	14	14
	Di-I-:	14	14
	Dhalai	1	1
	Ambassa	4	4
	Salema	2	2
	Dumburnagar	2	2
	Chamanu	9	9
	TOTAL	73	73

SECTOR:	Activity wise Block target Annexure - VII			
Activity	District / Block Year wise		hysical target	
		2010 - 11	2011-12	
	West			
	Jirania	1	2	
	Bisalghar	2	3	
	Dulki	1	2	
	Mohanpur	2	3	
	Melaghar	1	2	
	Teliamura			
	Khowai	1	2	
	Kathalia	1	2	
	OCCUPATION AND AND AND AND AND AND AND AND AND AN	1	2	
	south	10	18	
	Matabari		-	
os of Grazing cum	Kakraban	1	2	
asture land to be developed		1	2	
	Bokafa	ì	2	
	Hrishyamukh	i	2	
	Rajnagar	1	2	
		5	10	
	North	700 1200		
	Kumarghat	2	3	
	Kadamtala	2	3	
	Panisagar	1	2	
		5	8	
	Dhalai			
	Ambassa	2	3	
	Salema	3	4	
	TOTAL	5	7	
	TOTAL	25	43	

MILK SECTOR:	Activity wise Block target Annexure -		
Activity	District / Block		hysical target
		2010 – 11	2011-12
	West		
	Jirania	43	43
	Bisalghar	53	53
	Dulki	20	20
	Mohanpur	40	40
	Melaghar	46	46
	Teliamura	22	22
	Khowai	24	24
	Kalyanpur	16	16
	Kathalia	20	20
	Boxonagar	18	18
	Padmabil	15	15
	Mungiyakami	13	13
	Mandwai	24	24
	Jumpuijala	17	17
	Hezamara	20	20
	Tulashikhar	17	17
	Total:	408	408
	south		
	Matabari	43	43
	Kakraban	25	25
	Bokafa	45	45
Non-of Assessment /	Satchand	49	49
Nos of Awareness /	Hrishyamukh	22	22
Capacity Building	Rajnagar	27	27
amps to be organised	Amarpur	27	27
	Ompi	21	21
	Killa	17	17
	Rupaicherri	26	26
	Korbook	18	18
	Total:	320	320
	North		
	Kumarghat	29	29
	Kadamtala	26	26
	Gournagar	37	37
	Panisagar	33	33
	Pecharthal	13	13
	Damcherra	9	9
	Jumpuihil	7	7
	Dasda	28	28
	Total:	182	182
	Dhalai		102
	Salema	42	42
	Ambassa	43	43
	Damburnagar	28	28
		19	19
	Manu	26	26
	Chamanu	14	14
	Total:	130	130
	Grand total	1040	1040

IILK SECTOR:	Activity wise Block target		Annexure - VIII	
Activity	District / Block	Year wise p	ohysical target	
		2010 - 11	2011-12	
	West		1	
	Jirania	40	40	
	Bisalghar	80	80	
	Dulki	20	20	
	Mohanpur	40	40	
	Melaghar	50	50	
	Teliamura	50	50	
	Khowai	40	40	
	Kalyanpur	30	30	
	Kathalia	30	30	
	Boxonagar	20	20	
	Total:	400	400	
Nes of fodder plate to	South			
Nos of fodder plots to	Matabari	70	70	
be developed during	Kakraban	70	70	
inter-cropping period	Bokafa	70	70	
	Hrishyamukh	40	40	
	Rajnagar	50	50	
	Total:	300	300	
	North			
	Kumarghat	60	60	
	Kadamtala	80	80	
	Gournagar	30	30	
	Panisagar	30	30	
	Total:	200	200	
	Dhalai			
	Salema	100	100	
	Total:	100	100	
	Grand total:	1000	1000	

MEAT SECTOR:	Activity wis	Annexure -X		
Activity	District / Block Year wise physical targ			
		2010 - 11	2011-12	
	West			
	Jirania	10	0	
	Bisalghar	10	0	
	Dulki	10	0	
	Mohanpur	10	0	
	Melaghar	10	0	
	Teliamura	10	0	
	Khowai	10	0	
	Kalyanpur	10	0	
	Tulashikhar	10	0	
	Boxonagar	6	0	
	Hezamara	10	0	
	Jumpuijala	6	0	
	Kathalia	10	0	
	Mandwai	10	0	
	Mungiyakami	6	0	
	Padmabill	6	0	
	Tuditidom	144		
		144		
	south			
	Matabari	9	0	
	Killa	10	0	
	Kakraban	9	0	
	Bokafa	10	0	
Nos of beneficiary	Satchand	9	0	
oriented Piggery schem		9	0	
to be implemented	Hrishyamukh	8	0	
	Rajnagar	8	0	
	Amarpur	10	0	
	Karbook	10	0	
	Ompi	8.	0	
		100		
	North	100		
	Kumarghat	8	0	
	The state of the s		0	
	Kadamtala	6	0	
	Gournagar	8	0	
	Panisagar	10	0	
	Pecharthal	9	0	
	Damcherra	9	0	
	Dasda		0	
	Jumpuihil	10	U	
		68	+	
	Dhalai			
	Ambassa	10	0	
	Salema	9	0	
	Dumburnagar	10	0	
	Manu	9	0	
	Chamanu	10	0	
	S. S	48		
	TOTA	360		

EAT SECTOR:	Activity wise Block target Annexure -XI					
Activity	District / Block Year wise physical target					
		2010 - 11	2011-12			
	West					
	Jirania	14	0			
	Bisalghar	15	0			
	Dulki	12	0			
	Mohanpur	14	0			
	Melaghar	15	0			
	Teliamura	12	0			
	Khowai	12	0			
	Kalyanpur	12	0			
	Tulashikhar	8	0			
	Boxonagar	10	0			
	Hezamara	8	0			
	Jumpuijala	10	0			
	Kathalia	12	0			
	Mandwai	8	0			
	Mungiyakami	8	0			
	Padmabill	8	0			
	Padinabili	178	0			
		1/6				
	south	15				
	Matabari	15	0			
	Killa	12	0			
	Kakraban	12	0			
	Bokafa	15	0			
of Dunading Dunka to	Satchand	12	0			
of Breeding Bucks to be distributed	Rupaichari	10	0			
be distributed	Hrishyamukh	12	0			
	Rajnagar	14	0			
	Amarpur	10	0			
	Karbook	8	0			
	Ompi	8	0			
		128				
	North	220				
		15	0			
	Kumarghat	15	0			
	Kadamtala	12	0			
	Gournagar	12	0			
	Panisagar	12	0			
	Pecharthal	8				
	Damcherra		0			
	Dasda	8	0			
	Jumpuihil	8	0			
		90				
	Dhalai		0			
	Ambassa	15	0			
	Salema	15	0			
The Control of the Co	Dumburnagar	8	0			
	Manu	8	0			
	Chamanu	8	0			
	Chamana		U			
		54				
100	TOTAL	450				

NB: Total procurement target - 500; for departmental farm - 50.

MEAT SECTOR:	Activity wise Blo	Annexure - IX			
Activity	District / Block	Year wise p	ar wise physical target		
100000000000000000000000000000000000000		2010 - 11	2011-12		
	West				
	Jirania	40	40		
	Bisalghar	80	80		
	Dulki	20	20		
	Mohanpur	40	40		
	Melaghar	50	50		
	Teliamura	50	50		
	Khowai	40	40		
	Kalyanpur	30	30		
	Kathalia	30	30		
	Boxonagar	20	20		
	Total:	400	400		
	South				
Nos of tapioca plots to	Matabari	70	70		
be developed	Kakraban	70	70		
	Bokafa	70	70		
	Hrishyamukh	40	40		
	Rajnagar	50	50		
	Total:	300	300		
	North				
	Kumarghat	60	60		
	Kadamtala	80	80		
	Gournagar	30	30		
	Panisagar	30	30		
	Total:	200	200		
	Dhalai				
	Salema	100	100		
	Total:	100	100		
	Grand total:	1000	1000		

BLOCK WISE PRODUCTION TARGET OF MILK, MEAT & EGG FOR WEST TRIPURA DISTRICT Block wise Block wise Block wise Block wise Block wise Block wise target of target of target of target of Milk target of Egg target of Egg Name of the Milk Meat Meat SL.No production production production production production production Block 2011-12 2010-11 2011-12 2010-11 2010-11 - 2011-12 (in MT) (in lakh nos) (in lakh nos) (in MT) (in MT) (in MT) Mohanpur Hezamara Jirania Mandai Bishalgarh Dukli Jampuijala Melagarh Kathalia Boxanagar Khowai Tulasikhar Padmabil Teliamura Kalyanpur Mungiakami Khowai NP Teliamura NP Ranirbazar NP Sonamura NP A.M.C.

Total =

BLOCK WISE PRODUCTION TARGET OF MILK, MEAT & EGG FOR SOUTH TRIPURA DISTRICT

SL.No	Name of the Block	Block wise target of Milk production 2010-11 (in MT)	Block wise target of Milk production - 2011-12 (in MT)	Block wise target of Meat production - 2010-11 (in MT)	Block wise target of Meat production - 2011-12 (in MT)	Block wise target of Egg production - 2010-11 (in lakh nos)	Block wise target of Egg production - 2011-12 (in lakh nos)
1	2						
1	Matabari	4323	4666	1036	1348	74	81
2	Kakraban	2293	2474	550	722	39	43
3	Killa	1078	1164	259	347	18	20
4	Amarpur	2836	3061	680	889	49	53
5	Karbook	1376	1485	330	439	24	26
6	Bokafa	4216	4550	1011	1315	72	79
7	Rajnagar	2888	3117	692	905	49	54
8	Hrishyamukh	1674	1806	401	530	29	32
9	Satchand	2712	2926	650	851	46	51
10	Rupaichari	1366	1474	327	436	23	26
11	Ompi	1345	1451	322	415	23	25
1	Udaipur NP	755	815	181	233	13	14
2	Amarpur NP	377	407	90	116	6	7
3	Belonia NP	547	590	131	169	9	10
4	Sabroom NP	200	216	48	62	3	4
	Total	27988	30204	6709	8776	479	527

BLOCK WISE PRODUCTION TARGET OF MILK, MEAT & EGG FOR NORTH TRIPURA DISTRICT

SL.No	Name of the Block	Block wise target of Milk production 2010-11 (in MT)	Block wise target of Milk production - 2011-12 (in MT)	Block wise target of Meat production - 2010-11 (in MT)	Block wise target of Meat production - 2011-12 (in MT)	Block wise target of Egg production - 2010-11 (in lakh nos)	Block wise target of Egg production - 2011-12 (in lakh nos)
1	2						
1	Kadamtala	3655	3944	876	1137	63	69
2	Panisagar	3379	3646	810	1052	58	64
3	Gournagar	3209	3463	769	999	55	60
4	Kumarghat	2613	2820	626	815	45	49
5	Pecharthal	1118	1207	268	355	19	21
6	Dasda	3286	3547	788	1023	56	62
7	Damcherra	724	781	174	233	12	14
8	Jumpuihills	334	361	80	113	6	6
9	Kailasahar NP	704	760	169	227	12	13
10	Dharmanagar NP	1069	1154	256	339	18	20
11	Kumarghat NP	402	434	96	124	7	8
	Total	20494	22117	4913	6417	351	386

BLOCK WISE PRODUCTION TARGET OF MILK, MEAT & EGG FOR DHALAI TRIPURA DISTRICT

SL.No	Name of the Block	Block wise target of Milk production 2010-11 (in MT)	Block wise target of Milk production - 2011-12 (in MT)	Block wise target of Meat production - 2010-11 (in MT)	Block wise target of Meat production - 2011-12 (in MT)	Block wise target of Egg production - 2010-11 (in lakh nos)	Block wise target of Egg production - 2011-12 (in lakh nos)
1	2						
1	Salema	3795	4096	910	1184	65	71
2	Ambassa	1514	1633	363	780	26	29
3	Chawmanu	975	1053	234	315	17	18
4	Manu	2286	2468	548	718	39	43
5	Dumburnagar	1462	1578	351	465	25	28
6	Kamalpur NP	179	193	43	56	3	3
	Total	10212	11020	2448	3518	175	192

Expected flow of fund during 2010-11.

(Rs. In lakh)

Sr. No	Activity	Estimated item wise financial involveme nt for 2010-11	Source of fund for 2010-11					
	MILK SECTOR:		State Plan	CSS	RKVY - ARDD	RKVY- TTAADC	RKVY- TCMP UL	NREGA
1	Induction Of high yielding CB Milch cows from outside the state	100.18		-	(-):	0=12	100.1 8	
2	Fertility management programme	15.00	15.00	37	-	:=:		
3	Castration through incentivisation	6.30	6.30	-	-	-	2 .5 6	275
4	Incentivising Door Step AI Workers for more artificial inseminations	15.00	-	(W	15.00	141	140	1141
5	Organisation of Milk Yield competitions, Calf rally	7.30	•	7.30		•		10#2
6	Awareness programme on modern dairy practices	10.40	•	10.40				
7	Development of Pasture land	3.00	-	•	-	-	-	3.00
8	Growing fodder in farmers land	5.00	•	-	-	-	-	5.00
	Sub- Total of Milk Sector:	162.18						
	MEAT SECTOR:							
9	Beneficiary oriented Piggery demonstration unit	360.00	-	-	360.00	(=):	0 F = R	5 4
10	Distribution of quality bucks for breeding purpose	30.00	•	(4)	30.00			3/ 2
11	Strengthening of Pig breeding farm in TTAADC area	173.00	•	•	-	173.00		-
12	Tuber(Tapioca) cultivation	5.10		-	-	-		5.10
	Sub- Total of Meat Sector: EGG SECTOR:	568.10						
13	Strengthening of BLBHs	400.00	-	-	400.00	-	-	-
14	Assistance under Down Stream scheme of BLBH	170.00	80.00	-		90.00	-	78
	Sub- Total of Egg Sector:	570.00						
	GRAND TOTAL:	1300.28						