## BANGLADESH TEA RESEARCH INSTITUTE

Srimangal-3210, Moulvibazar Monthly Report- November, 2017

## (A) Director's visit

Date	
	Visited Sagarnul T.F IV
7 <sup>th</sup> Nov	Total Dagailli I F and Imam T.F.C.
11 13 1100	Attended audit meeting of "F-violents of tea plantation.
	Bangladesh" project at PTP Claim of Small Holding Tea Cultivation in Newton
	Auchaed the 94th coordination with
$\frac{27 \text{ Nov}}{27^{\text{th}} - 29^{\text{th}} \text{ Nov}}$	Visited Modanmohanpur T.E for solving emergent problems of tea plantation.  Attended tender evaluation committee meeting at DEED at the plantation.
	Attended tender evaluation committee meeting at BTB, Chittagong.
(B) Divisional Dogg	at BIB, Chittagong.

## (B) Divisional Research and services/ activities

Activities	Agro	Bot	Biochem	Ento	Plant	Soil	Stat &	Tea	Total
Number of experiments	08	32	03	10	Path	Sci	Eco	Tech	1 ota
No of owner		0.2	03	12	07	04	03	-	69
No. of experimental visits Advisory visits	10	06	-		:06	0.5		2	
Correspond				-	06	05	-	-	27
Correspondences Official visits	-	01	_	16	02			<b></b>	21
Workshops	01	-	-	-	03	35	- '	-	55
				-	01	03	-	-	05
Tea Tasting Session	-	-	_						07
Tea sample Tasting	-	12	\ <u>-</u>	-	-	-	-	-	-
MTC Modules (hrs)	12	-	_	-	-	-	-	-	12
Publications	-	-	_	-	-	05	-	-	17
Soil analysis for nutrient	-	-	-	-	-	-	-	-	-
Soil analysis for	-	-	_	10	-	393	-	-	393
nematode			-	19	-	-	-	-	19
Fertilizer analysis	-		-						12
Compost analysis	-	-		-	-	18	-	-	18
Water analysis	-	_		-	-	-	-	-	-
Pesticide efficacy	-		-	-	-	02	-	_	02
analysis		-	-	15	-	-	-	_	15
Fungicide efficacy	-								15
analysis		-	-	-	04	-	-	_	04
Herbicide efficacy	-	_					.		04
nalysis		-	-	-	02	-	-	_	02
Residue analysis (Expt.)	-								UZ
(esidue analysis (garden)	_		-	-	-	-	-	-	
neral comments: Divisional resea	anala and		-	-	-	-	_	-	-

(C) Distribution of planting materials and production of BTRI

Distribution from	Dist	ils and production of BT	RI	
BTRI Fatickcherri	Fresh cuttings 25000 487000	tribution of planting mater Rooted cuttings  16000	Improved seeds (kg) 136	Production           Green leaves (Kg)           BTRI         9157         108889           BEF         99732
Kaliti <b>Total</b>	-		243	7745
	512000 ribution of plantin	16000 ag materials depends on the $lpha$	379	2918 119552
		g water tais depends on the c	temand of the tea	estates/ tea growers

(D) Balance sheet of made tea (Black Tea)

3.7.1		(2100)	722 2 044)					
Month	-	Reserve (Kg	( )		Present			
	BF Production Total		Local	Consumption Local BTB Sales		Invoiced Total		
				9 4	Centre			4
Nov, 2017	26853	24340	51193	206	320	33000	33526	17667
Nov, 2016	50096	26980	77076	400	_	37400	37800	39276
Jan – Nov, 17	19386	206860	226246	4749	_	203830	208579	17667
Jan – Nov, 16	18097	214115	232212	3186	-	189750	192936	39276

General comments: Production and Invoice through auction is up to the mark

(E) Balance sheet of made tea (Green Tea)

Month	Received green leaf (kg)	Produced green tea (kg)	Progressive total (Kg) (Till November' 2017)	
November, 2017	824.00	147.90	543.05	

(E) Balance sheet of made tea (White Tea)

Month	Received green leaf bud (kg)	Produced white tea (kg)	Progressive total (Kg) (Till October' 2017)	
November, 2017	10.60	2.12	8.17	

(F) Weather report for meteorological station, Srimangal

Month	Temperature R		Rainfall of	Nos. of	Total rain	Evaporation	Sun	R.H.	Dew
	(°c)		the month	rainy	fall up to the	of the month	shine	%	point
	Max <sup>m</sup>	Min <sup>m</sup>	(mm)	days	month (mm)	(mm)	Hrs		(°c)
Nov, 17	30.2	17.2	12	03	3626	87.3	7.8	76.3	19.5
Nov, 16	29.5	17.1	228	03	2517	85.4	7.4	76	19.1

General comments: Weather report varies from season to season.

(Dr. Mohammad Ali)

Director