



Telangana State Co-operative Apex Bank Limited

(State Govt. Partnered Scheduled Bank)

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Ref: L&A/ST (P)/F.109/2019-20

Dt: 24.01.2020

The Chief Executive Officers /
General Managers of all DCCBs in the State.

Dear Sir,

Sub: State Level Technical Committee (SLTC) – Fixation of Scales of Finance for the year 2020–21-Communication of Proceedings –Reg.

The State Level Technical Committee (SLTC) Meeting of Telangana, for fixation of Scales of Finance for crop loans and working capital requirement for Animal Husbandry and Fisheries, for the year 2020-21, was held on 21.01.2020 at Telangana State Cooperative Apex Bank Ltd., Head Office, and Hyderabad.

A copy of the Proceedings of the Committee is enclosed for necessary action at your end, as per the recommendations of the Committee.

Yours faithfully,

Sd/-

GENERAL MANAGER.

Encl.-a.a

Telangana State Co-operative Apex Bank Ltd., Hyderabad

PROCEEDINGS OF THE STATE LEVEL TECHNICAL COMMITTEE (SLTC) MEETING TO FIX SCALES OF FINANCE FOR THE YEAR 2020-21 HELD ON 21.01.2020 at TSCAB, H.O., HYDERABAD.

The General Manager (L&A), TSCAB welcomed the delegates and emphasized the need to review and moderate upon the Scales of Finance fixed by the respective DLTCs. She has requested the delegates to actively participate and offer their valuable suggestions to adopt and fix the Scales of Finance for 2020-21 and taken up the review of Scales of Finance fixed by the DLTCs at their respective Districts.

The members of SLTC had detailed discussions on the cost of cultivation, value of gross yield basing on Geographical conditions of each district pertaining to all major crops and decided to recommend suggestive range of Scales of finance, taking into consideration of the local factors.

The Joint Director Agriculture and Consultant of Agriculture have shared their experiences with the other members and extended valuable suggestions in the fixing of Scales of Finance of major Agricultural crops.

The officer from Horticulture Dept. also has taken important role in fixing of Scales of Finance in respect of all horticultural crops.

The delegate from Medicinal and Aromatic Plants Dept. has expressed her views by giving detailed explanation on cultivation of medicinal plants and discussed regarding the Subsidy per acre for different Medicinal plants.

The Assistant Director from Sugarcane Dept. has facilitated estimation of cost of cultivation in modern ways and played an important role in fixation of the Scales of Finance in respect of Sugarcane Plantation, Ratoon and Tissue culture.

The delegate from Fisheries Department has expressed his views by giving detailed explanation of working capital components for fixation of Scales of Finance under Fisheries.

It was observed by the Committee members that the cotton farmers are losing on account of untimely rains and opined that the Agricultural Extension Officers should help Bankers by creating awareness among farmers for insuring the crop, to avoid losses.

The officials from Departments of CC & RCS, Animal Husbandry, Veterinary, NABARD, SLBC, SBI, Andhra Bank, APGVB and Telangana Grameena Bank have extended their valuable suggestions and played important role in fixing of Scales of Finance.

Special Invitee Dr. T. Srinivasa Mohan Retd. DGM, NABARD has participated actively in the detailed deliberations on fixation on Scales of Finance for Animal Husbandry and advised for continuation of Scales of Finance fixed about six months back, as there are no significant changes in the costs.

Further, the Committee opined that the Scales of Finance of most of the crops recommended by the DLTC of Mahabubnagar are on high side, and suggested that the DCCB have to reduce the Scales of Finance and follow the Scales of Finance suggested by SLTC duly placing the same in respective DLTC.

State Level Technical Committee advised that newly formed Districts should follow the Scales of Finance fixed by DLTCs of erstwhile Districts/DCCBs.

Regarding scales of finance for animal husbandry activities for KCC, after detailed deliberations it was decided to retain the existing SOF as they were fixed recently and there are no significant changes in the costs. However, DCCBs may keep the prevailing local field conditions within their operational area and arrive the SOF.

Representatives from banks and SLBC informed that only few KCCs for animal husbandry were sanctioned so far and that they are taking steps to popularise the scheme among the farmers. Hence they requested Animal Husbandry Department and Dairy federation to popularise the scheme and mobilise eligible farmers for issue of KCCs.

Representative from SLBC informed that Telangana Poultry Federation represented that the SOF for poultry fixed by SLTC Telangana is on a lower side. GM, TSCAB informed that considering their representation, TSCAB had invited the Federation to the SLTC meeting, but none has represented from the Federation.

Special invitee, Dr. T. Srinivasa Mohan informed that the SOF for Animal Husbandry activities were arrived on the basis of ground level conditions. In case of any change in the ground level situation, these can be revised as and when needed. At this juncture, representative from Andhra Bank informed that the SOF for poultry fixed by Telangana SLTC is on a very high side compared SOF fixed in the state of Andhra Pradesh and asked as to whether these SOF have been fixed on a scientific basis. GM, TSCAB informed that the SOF has been fixed on a scientific basis on the basis of technical experts recommendations.

Sowings & Harvesting Calendar for Kharif and Rabi Seasons along with Crop Duration for major agricultural crops is given in the Annexure I and Annexure II.

The crop wise Scales of Finance (SOF) fixed for 2020-21 with comparative position 2019-20 is as follows-

Sl. No.	Crop (Irr: irrigated) (UI: un-irrigated)	Scales of Finance fixed by SLTC for the Year 2019-20 (Rs. Per acre)	Scales of Finance fixed by SLTC for the Year 2020-21 (Rs. Per acre)
1	Paddy (Irr.)	34000-38000	34000-38000
2	Paddy (SRI)	32000-34000	32000-36000
3	Paddy (Seed Production)	40000-42000	42000-45000
4	Jowar (Irr.)	15000-20000	15000-20000
5	Jowar (UI)	14000-18000	14000-18000
6	Sweet Jowar(UI)	16000-18000	16000-18000
7	Jowar (Seed Production)	20000-22000	20000-22000
8	Bazra (Irr.)	11000-13000	11000-13000
9	Bazra (UI)	10000-12000	10000-12000
10	Raagi (Irr.)	12000-14000	12000-14000
11	Raagi (UI)	12000-14000	12000-14000
12	Maize (Irr.)	25000-28000	25000-28000
13	Maize (UI)	20000-23000	20000-23000
14	Maize (Seed Production)	28000-30000	28000-30000
15	Wheat(Irr.)	15000-18000	15000-18000
16	Wheat (UI)	10000-12000	10000-12000
17	Redgram (Irr.)	17000-20000	17000-20000
18	Redgram (UI)	14000-17000	15000-18000
19	Red gram (Seed Production)	20000-25000	22000-27000
20	Red gram (Organic)*	17000-20000	17000-20000
21	Black gram(Irr.)	15000-18000	15000-18000
22	Black gram(UI)	13000-15000	14000-16000

23	Black gram(Organic)*	17000-20000	17000-20000
24	Green gram(Irr.)	15000-17000	15000-17000
25	Green gram(UI)	12000-15000	13000-16000
26	Green gram(Organic)*	17000-20000	17000-20000
27	Bengalgram	18000-20000	20000-22000
28	All Minor Millets	12000-15000	12000-15000
29	Sunflower	19000-22000	19000-22000
30	Groundnut (Irr.)	22000-24000	22000-24000
31	Groundnut (UI)	19000-21000	19000-21000
32	Seasamum/Gingelly	12000-15000(Irr.) 10000-12000(UI)	12000-15000(Irr.) 10000-12000(UI)
33	Safflower/Kusumalu	13000-15000	13000-15000
34	Castor (Irr.)	15000-18000	15000-18000
35	Castor(UI)	10000-12000	15000-17000
36	Soyabean	22000-24000	22000-24000
37	Soya bean (Seed Production)	28000-31000	28000-31000
38	Oil Palm	32000-35000	35000-38000
39	Chillies	55000-66000	55000-66000
40	Cotton (UI)	35000-38000	35000-38000
41	Cotton (seed production)	110000-140000	110000-140000
42	Sugarcane (Pltn.)	70000-75000	70000-75000
43	Sugarcane (Ratoon)	60000-62000	60000-62000
44	Mulberry	40000-50000	40000-50000
45	Betel leaf	-	-
46	Turmeric	60000-68000	60000-68000
47	Tomato (Irr.)	30000-35000	40000-45000
48	Tomato (UI)	28000-30000	28000-30000
49	Brinjal	25000-30000	40000-45000(with mulching) 25000-30000(without mulching)
50	Colocasia	36000-40000	36000-40000
51	Potato	40000-42000	40000-42000
52	Sweet potato	20000-22000	20000-22000
53	Drumstick	22000-26000	22000-26000
54	Ginger	55000-60000	55000-60000
55	Garlic	30000-34000	32000-35000
56	Cabbage	25000-28000	25000-28000
57	Cauliflower	25000-28000	25000-28000
58	Bhendi	20000-22000	20000-22000
59	Gherkin	24000-28000	24000-28000
60	Gourds	18000-22000	18000-22000
61	Onion	30000-35000	30000-35000
62	Carrot	24000-26000	24000-26000
63	Curry leaf	15000-20000	15000-20000

64	Coriander	12000-14000	12000-14000
65	Vegetables (other than mentioned in the list)	25000-30000	25000-30000
66	Organic Vegetables (KuragayalaSendrium)	37000-40000	37000-40000
67	Capsicum	30000-40000	30000-40000
68	Coccinia	35000-37000	35000-37000
69	Banana (Pltn.)	0	0
70	Banana (Ratoon)	35000-45000	35000-45000
71	Banana (Tissue culture)	80000-90000	80000-90000
72	Citrus	35000-38000	35000-38000
73	Acid Lime	38000-40000	38000-40000
74	Cashew nut	25000-26000	25000-26000
75	Pomegranate	55000-65000	55000-65000
76	Guava	25000-30000	25000-30000
77	Watermelon	22000-25000	25000-27000
78	Muskmelon	35000-37000	35000-37000
79	Papaya	47000-52000	47000-52000
80	Sweet Orange	40000-45000	40000-45000
81	Grapes	85000-90000	85000-90000
82	Grapes (seedless)	120000-125000	120000-125000
83	Sapota	20000-25000	20000-25000
84	Ber	22000-25000	22000-25000
85	Mango	30000-35000	30000-35000
	Mango High Density	50000-60000	50000-60000
	Mango Ultra High Density	80000-90000	80000-90000
86	Coconut	35000-40000	35000-40000
87	Custard Apple	25000-30000	25000-30000
88	Fig	25000-30000	25000-30000
89	Cocoa	25000	25000
90	Dragon Fruit	-	415000-425000
91	Marigold	28000-30000	28000-30000
92	Chrysanthemum	27000-31000	30000-32000
93	Floriculture (Crops other than mentioned in the list)	30000-32000	30000-32000
94	Geranium	29000-31000	29000-31000
95	Medicinal&Aromatic plants	35000-40000	35000-40000
96	Lemon grass	27000-30000	27000-30000
97	Palmarosa	23000-25000	23000-25000
98	Jatropa	13000-15000	13000-15000
99	Other Horticulture crops	25000-30000	25000-30000
100	Jasmine	30000-32000	30000-32000
101	Rose(cultvn.)	44000-46000	44000-46000
102	Fodder cultvn	12000-13000	12000-13000
103	Tobacco	25000-30000	25000-30000

104	Roof Garden (720 Sft.) (Urban Horticulture)	1 Cycle 9000-10000 2 Cycle 18000-20000 3 Cycle 27000-30000	1 Cycle 9000-10000 2 Cycle 18000-20000 3 Cycle 27000-30000
105	Amla	38100	38100
106	Ashwagandha (Withaniasomnifera)	14600	14600
107	Nilavemu, Kalamegha (Andrographispaniculata)	14600	14600
108	Makandi (Coleus barbatus)	25200	25200
109	Vasa (Myrtle grass, Acoruscalamus)	36600	36600
110	Challangadda (Asparagus recemosus)	36600	36600
111	Kalabanda (Aloe vera)	24900	24900
112	Pilliadugu (Mucunaprurita)	11700	11700
113	Tulasi (Ocimum sanctum)	17600	17600
114	Chandanamu-Sandalwood (Santalum album)	28500	28500
115	Errachandana – Red Sandalwood (Pterocarpussantalinus)	33100	33100
116	Tanikaya - Badam (Terminaliabellarica)	23400	23400
117	Nallakaraka - Badam (Terminaliachebula)	23400	23400
118	ThellaMaddi - Badam (Terminaliaarjuna)	26400	26400
119	Sandiliyamu–Wood Apple (Aeglemarmelos)	23400	23400
120	Sonamukhi - Senna	14600	14600

***The loans under organic farming should be disbursed to farmers, provided they are registered with Organic Certification Agency.**

The Scales of Finance (SOF) fixed for working capital requirements to Animal Husbandry and Fisheries under KCC for the year 2020-21 with comparative position 2019-20 is as follows.

Sl.No.	Particulars	Scales of Finance fixed by SLTC for the Year 2019-20 (Amt in Rs.)	Scales of Finance fixed by SLTC for the Year 2020-21 (Amt in Rs.)
1	Poultry		
i	Broilers	145-150 per chick	145-150 per chick
ii	Layers	300-310 per chick	300-310 per chick
iii	Quail	23-26 per chick	23-26 per chick
2	Dairy (Buffalo & Cow)	20000-22000 per animal	20000-22000 per animal
3	Sheep/Goat (20+1)	11500-12500	11500-12500
4	Piggery (3+1)	43000	43000
5	Fisheries	231000-233000 per hectare	231000-233000 per hectare

Further, the CEO/GM of Mahboobnagar DCCB, who is the Convenor of DLTC are advised to reconvene the DLTC meeting immediately to review and re-fix the SOFs on the basis of SOF suggested by SLTC, Telangana and communicate to all LDMs and Branches in the district for display at Branch level & PACS level for the benefit of the farmers.

Sd/-

GENERAL MANAGER(L&A)

Annexure - I

Statement Showing Crop Duration and Season				
S No	Name of the Crop	Duration	Kharif season	Rabi season
1	Paddy	120-140	June – Oct	Dec-April
2	Maize	90-100	June-Sept	Nov-Feb
3	Jowar	110-115	June-Sept	Oct-Jan
4	Bajra	80-85	June-Aug	Jan-March
5	Red Gram	160-180	June-Dec	Sept-Jan
6	Green Gram	60-70	June-Aug	Oct-Dec
7	Black Gram	70-80	June-Aug	Oct-Dec
8	Bengal Gram	90-100	--	Oct-Jan
9	Soya Bean	100-110	June-Sept	Sept-Dec
10	Ground nut	100-110	June-Oct	Sept-Dec
11	Sesamum	85-90	May – Aug	Jan-Apr
12	Sunflower	90-95	June-Aug	Nov – Jan
13	Safflower	120-130	--	Oct – Feb
14	Cotton	160-170	Jun-Dec	--

Annexure -II

**PROVISIONAL HARVESTING PERIOD AND MARKET ARRIVALS OF MAJOR CROPS IN
TELANGANA**

S No	Crop	Kharif		Rabi	
		Provisional harvesting period Month & Week	Provisional peak arrival period Month & Week	Provisional harvesting period Month & Week	Provisional peak arrival period Month & Week
1	Paddy	Sep 4 th Week – Oct 3 rd Week	Oct 1 st Week – Oct 2 rd Week	Mar 1 st week – Apr 2 nd week	Mar 3 rd week – Apr 1 st week
2	Maize	Oct 1 st Week – Nov 2 rd Week	Oct 2 nd Week – Oct 4 th Week	Feb 3 rd week – Apr 1 st week	Mar 2 nd week – Mar 4 th week
3	Red Gram	Nov 2 nd week – Jan 4 th week	Nov 3 rd week – Dec 2 nd week	-	-
4	Green Gram	Aug 2 nd week – Sep 4 th week	Aug 3 rd week – Sep 3 rd week	Nov 3 rd week – Jan 2 nd week	Nov 4 th week – Dec 1 st week
5	Black Gram	Sep 1 st Week – Oct 4 th Week	Sep 2 nd Week – Sep 4 th Week	Dec 2 nd week – Jan 2 nd week	Dec 3 rd week – Jan 1 st week
6	Bengal Gram	-	-	Dec 3 rd week – Jan 3 rd week	Dec 4 th week – Jan 1 st week
7	Groundnut	Sep 1 st Week – Oct 4 th Week	Sep 2 nd Week – Sep 4 th Week	Dec 3 rd week – Feb 1 st week	Dec 4 th week – Jan 4 th week
8	Soya bean	Aug 3 rd week – Sep 3 rd week	Aug 4 th week – Sep 1 st week	-	-
9	Cotton	Nov 2 nd week – Mar 1 st week	Dec 2 nd week – Feb 1 st week	-	-

