

**Scale of Finance for crop loans and working capital loans for animal husbandry and fisheries sector for FY 2022-23 of District Kangra**

Sr No	Particulars	Scale of Finance (in Rs.)
<b>Agriculture crops (Scale of Finance in acres)</b>		
1	Wheat	35062
	Irrigated	32287
	Un-irrigated	
2	Paddy	39218
	Irrigated	35118
	Un-irrigated	
3	Maize	30987
	Irrigated	29637
	Un-irrigated	
4	Pulses/Soyabean/Grams	22185
	Irrigated	22185
	Un-irrigated	
5	Grams	22054
	Irrigated	22054
	Un-irrigated	
6	Peas	60553
	Irrigated	60553
	Un-irrigated	
7	Potato	69487
	Irrigated	66400
	Un-irrigated	
8	Sugarcane	35991
	Irrigated	35991
	Un-irrigated	
9	Cabbage/Cauliflower	72486
	Irrigated	67986
	Un-irrigated	
10	Tomato	78542
	Irrigated	70542
	Un-irrigated	
11	Ginger	110520
	Irrigated	104520
	Un-irrigated	
12	Barley	22296
	Irrigated	22296
	Un-irrigated	
13	Oil seed	24382
	Irrigated	22382
	Un-irrigated	



Sr No	Particulars	Scale of Finance (in Rs.)
14	Capsicum	93993
	Irrigated	89993
	Un-irrigated	
15	Turmeric/Garlic	73605
	Irrigated	73605
	Un-irrigated	
16	Onion	52703
	Irrigated	46953
	Un-irrigated	
17	Misc. vegetables	58186
	Irrigated	52686
	Un-irrigated	
18	Tea (maintenance)	99990
	Irrigated	99990
	Un-irrigated	
19	Tea (term loan new plantation)	508190
	Irrigated	508190
	Un-irrigated	
20	Fodder crops	32396
	Irrigated	23778
	Un-irrigated	
<b>Horticulture crops</b>		
1	Apple (7.5X7.5m)	106425
	Irrigated	88275
	Un-irrigated	
2	Apple (3.5X3.5m)	170225
	Irrigated	149325
	Un-irrigated	
3	Apricot (6X6m)	106738
	Irrigated	86738
	Un-irrigated	
4	Mango (10X10m)	89479
	Irrigated	73060
	Un-irrigated	
5	Mango (3X3m)	194695
	Irrigated	171640
	Un-irrigated	
6	Aonla (per acre)	72319
	Irrigated	55900
	Un-irrigated	
7	Litchi (per acre)	89479
	Irrigated	





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	Un-irrigated	73060
8	Litchi (7.5X7.5m)	
	Irrigated	114235
	Un-irrigated	91180
9	Litchi (4X3m)	
	Irrigated	162790
	Un-irrigated	140790
10	Citrus Fruit (6X5m)	
	Irrigated	111847
	Un-irrigated	92751
11	Citrus (4.5X4.5m)	
	Irrigated	123610
	Un-irrigated	104500
12	Pomegranate (5X5m)	
	Irrigated	123110
	Un-irrigated	102110
13	Guava (per acre)	
	Irrigated	108604
	Un-irrigated	92185
14	Guava (2X2m)	
	Irrigated	290358
	Un-irrigated	254000
15	Plum (6X6)	
	Irrigated	106738
	Un-irrigated	86738
16	Peach (6X6m)	
	Irrigated	126500
	Un-irrigated	106500
17	Papaya (3X3m)	
	Irrigated	160395
	Un-irrigated	137340
18	Strawberry (30X60cm)	
	Irrigated	569940
	Un-irrigated	549940
19	Fruit plant nursery management (per acre)	
	Irrigated	800000
	Un-irrigated	700000
20	Marigold (open flower cultivation) one acre	
	Irrigated	95200
	Un-irrigated	80200
21	Chrysanthemum, Lilium, Begonia, Alstroemia etc. (flower grown under open/shade net house-100. m. Sq.)	200210





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22	Carnation, Rose, Gerbera, Gladilous etc. (high value flower under protected cultivation-100 m. Sq.)	246800
23	Mushroom cultivation 100 bags	153200
24	Capsicum (Red & Yellow)....under protected cultivation (100 m. Sq)	127770
25	Tomato (hybrid).....under protected cultivation (100 m. Sq)	120550
26	Cucumber (Hybrid) .....under protected cultivation (100 m. Sq)	119020
27	French beans .....under protected cultivation (100 m. Sq)	130619
28	Alovera etc.	82950
29	Bee keeping 100 boxes	500000
	KCC per Kanal=Rs. 18000/ only for unirrigated land for agriculture purpose for crops other than poly house (it includes all types of cost involved)	
	KCC per Kanal=Rs. 20000/ only for irrigated land for agriculture purpose for crops other than poly house (it includes all types of cost involved)	
	Marketing of Horticulture	
	Working capital for grading packing & Transportation	100000
1	Mango/Litchi	100000
2	Citrus fruit	45000
3	Stone Fruits	25000
4	Floriculture (poly house 100 Sqmt).....(per crop cycle)	
	Animal Husbandry activities	
1	Unit cost of two milch cows	140000
2	Cost of cow shed, Store (200 Sq ft @ of Rs. 800/- per Sqft)	160000
3	Cost of green fodder for 2 animals (@ 20 Kg/day/animal cost Rs. 4/Kg)	58400
4	Cost of dry fodder for 2 animals (@ 5 Kg/day/animal cost Rs. 7/Kg)	25550
5	Cost of concentrate for 2 animals (@ 4 Kg/day/animal cost Rs. 22/Kg)	64240
6	Veterinary care for 2 animals per year	5000
7	Insurance charges for 2 animals per year	7000
8	Cost of labour (one labour)	60000
	Broiler Farming-1000 birds units	
1	Cost of construction of 1000 Sq. Ft shed (@ Rs. 300/per Sq.ft)	300000



Sr No	Particulars	Scale of Finance (in Rs.)
2	Store room for 200 Sqft (@ Rs. 800/per Sq. Ft.)	160000
3	Cost of 1000 chicks (Rs. 30/per chick)	30000
4	Cost of feed for 1000 chicks @ 3.5 kg per day (Rs. 30/- per chick)	105000
5	Cost of electricity, veterinary aid etc. (Rs. 10 per bird)	10000
6	Cost of labour (one labour)- per batch	12000
	Goat Production (4+1)	
1	Rate of female Goat (Doe) (@ Rs. 6000/per female)	24000
2	Rate of male Goat (Buck) (@ Rs. 7000/ per male)	7000
3	Cost of Shed (100 Sqft @ Rs. 300 per Sqft)	30000
4	Feed and Fodder (Rs. 15/-animal) per year	27375
5	Insurance (@5% per animal)	1550
6	Veterinary aid (@ Rs. 200/- per animal per year)	1000
	<b>Fisheries activities</b>	
1	Construction of new ponds (1 hectt)	840000
2	Construction of new rearing ponds (nursery/Seed rearing ponds), construction of new grow-out ponds) --one hect	700000
3	Establishment of trout fish hatchery (minimum capacity 10 lac Fry/year or 15 lac eyed ova of Trout/year. area 0.4 Ha or 1 acre	5000000
4	Construction of trout raceways (50 m3)	300000
5	Input for trout rearing units (50 m3)	250000
6	Establishment of medium RAS for cold water fisheries (1 No.)	2000000
7	Establishment of large RAS for cold water fisheries (1 No.)	5000000
8	Backyard ornamental fish rearing units (1 No.)	300000
9	Medium scale ornamental fish rearing units (1 No.)	800000
10	Integrated ornamental fish units (breeding & rearing units) 1 No.	2500000
11	Establishment of large RAS/Biofloc 1 No.	5000000
12	Establishment of medium RAS/Boifloc 1 No.	2500000
13	Establishment of small RAS/Biofloc 1 No.	750000
14	Construction of cold storage/Ice plants	4000000 (10 ton Capacity)
		8000000 (20 ton Capacity)
		12000000 (30 ton Capacity)



Sr No	Particulars	Scale of Finance (in Rs.)
		15000000 (50 ton Capacity)
15	Construction of fish feed mills	
		3000000 (02 Ton/Day Capacity)
		10000000 (08 Ton/Day Capacity)
		20000000 (20 Ton/Day Capacity)
		65000000 (100 Ton/Day Capacity)
16	Establishment of new Freshwater finfish Hatcheries 1 No. ( 15 million Fry/Year/unit and 0.5 Hec. Area)	2500000
17	Input for fresh water aquaculture (one hect)	400000
18	Construction of new Biofloc ponds for fresh water areas including inputs of Rs. 4 lakh/hectt	1400000 (0.1 hect)
	Working capital for fish farming in raceway pond	
1	Trout fish farming (pond size 17X2X1.5 cubic size)	350000
2	Carp Fish Farming (Pond size 10000 Sq meter)	145000

