

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

Sr No	Particulars	Scale of Finance (in Rs.)
Agriculture crops (Scale of Finance in acres)		
1	Wheat	43000
2	Paddy	35000
3	Maize	30000
4	Pulses	66000
5	Peas	85000
6	Potato	85000
7	Tomato	130000
8	Garlic	125000
9	Vegetables	120000
10	Chilly	50300
Horticulture crops (Scale of Finance in acres)		
1	Apple (existing orchard)	550000
2	Apple (new orchard investment- Spur varieties)	650000
3	Apple (new orchard investment- high density plantation)	900000
4	Stone fruits (Peach, Plum & Apricot)	170000
5	Grapes	70000
6	Pears	125000
7	Citrus Fruits & Japani Fal	70000
8	Kiwi (including the training cost of the plant, cost of erection of support structure for the plant)	640000
9	Pomegranate	370000
10	Strawberry	145000
11	Mushroom (per unit) (in a room of 15X10)	180000
Multiple crop farming under Horticulture		
1	Stone fruits (Plum, Peach & Apricot).....irrigated land	175000
2	Stone fruits (Plum, Peach & Apricot) + cauliflower----- - irrigated land	210000
3	Stone fruits (Plum, Peach & Apricot) + Peas----- irrigated land	201000
4	Apple+ Cauliflower....(Spur varieties) irrigated land	616896



Sr No	Particulars	Scale of Finance (in Rs.)
5	Apple+ Cauliflower....(high density plantation) irrigated land	925000
6	Apple+Peas (trailing system)----- (Spur varieties) irrigated land	652896
7	Apple+Peas (trailing system)----- (High Density Plantation).... irrigated land	930000
8	Pear+cauliflower-----irrigated land	180000
9	Pear+Peas----- irrigated land	170000
10	Pomegranate+cauliflower ----- irrigated land	410000
11	Pomegranate+Peas ----- irrigated land	400000
12	Gladilus/Nargis (Narcissus) open cultivation	85000
	Floriculture	
1	Gladilus	75000
2	Nargis	50000
	Crops under Poly house (500 Sq. Meter Polyhouse)	
1	Tomato	90000
2	Capsicum	100000
3	Cucumber	80000
4	Beans	80000
5	Carnation	130000
6	Lilli	150000
	Crops under Organic Farming	
1	Barseem (fodder crop)/ per acre	8000
2	Oats (fodder crop) / per acre	9000
3	Fertilizer Maize (fodder crop) / per acre	8000
	Animal Husbandry activities	
	Cow	
1	Term Loan Component (1 dairy cattle with average milk production of 2500-3000 litres per lactation	45000
	Working loan component, 2 cows per unit	
2	Average cost of feed and fodder for one year	100000
3	Average cost for treatment & misc expenses	4000
	Total	149000
	Buffalo	



Sr No	Particulars	Scale of Finance (in Rs.)
1	Term Loan Component (1 dairy cattle with average milk production of 2500-3000 litres per lactation	80000
	Working loan component	
2	Average cost of feed and fodder for one year	100000
3	Average cost for treatment & misc expenses	4000
	Total	184000
	Goat	
1	Term Loan Component (1 dairy cattle with average milk production of 100-150 litres per lactation	7500
	Working loan component	
2	Average cost of feed and fodder for one year	10000
3	Average cost for treatment & misc expenses	750
	Total	18250
	Broilers (500)	
	Term loan component	
1	Cost of construction shed @ 1 Sq ft/ bird for 500 birds @ Rs. 200/Sqft	110000
2	Equipment 20 feeder & 10 drinker @ Rs. 200/feeder, drinker	4800
	Working loan component	
3	Cost of day old broiler chicks @ 40/-	25000
4	Cost of feeding the bird upto 6 weeks (roughly 3.5 Kg @ Rs. 32/-Kg)	61250
5	Misc. cost (litter medicine etc.) @ Rs. 10/bird	6000
	Total	207050
	Note:- For pair unit limit 50% amount will be financed for the first 6 months and the remaining 50% for next 6 months as per the lactation period of the cattle	
	Fisheries activities	
1	Term loan component for construction of raceway (17X2X1.5 meter cube)	300000
	Working loan component	
2	Average cost for purchahse of seedlings	25000
3	Average cost for treatment	5000
4	Fodder (1500 Kgs) @ 125 Kgs	187500
5	Misc expenses+ transportation	32500



Sr No	Particulars	Scale of Finance (in Rs.)
	Total	550000
1	Term loan component for trout fish hatchery (Size 10X12 m=120 Sq mtrs, egg capacity of 200000 numbers 42 trays, 04 nursery pinds (2X2X1 m), 4 SF (1X1X1m), for construction of raceway feeding tank	1500000
2	Working loan component for trout fish hatchery (Size 10X12 m=120 Sq mtrs, egg capacity of 200000 numbers 63 trays, 16 troughs for hatchery equipment, electricty, water supply, brooder feed, medical expenses & transportation cost of brooders etc.	1000000
	Total	2500000
1	Term loan component for feed mill shed (6X3 meter internal area) and machinery + extruder (50-80 Kg/Hr)	1000000
2	Working loan component for feed mill shed (6X3 meter internal area) and machinery + extruder (50-80 Kg/Hr)+ fish ingredients	2000000
	Total	3000000

