	ANNUAL PLANS					
Sr. no.	Sub Sector	Objectives	Specific interventions required	Mapping of existing schemes that may address the specific interventions		
			CROPS &	HORTICULTURI		
			Spread of improved varieties	National Mission on Edible Oils (NMEO)		
		Integrated pest management (IPM) and disease management	Pest Surveillance and advisory project (CROPSAP)			
1.1.1	Crop	Increase in productivity of Soybean	Integrated nutrient management (INM)	Special Action plan for Productivity growth and value chain development of cotton, soybean and other oilseed crops		
			Promote Planting on Broad Bed and Furrow system (BBF)			
		Increase in productivity of Cotton	Plant protection practices (IPM)	Pest Surveillance and advisory project (CROPSAP)		
1.1.2	1.1.2 Crop		Integrated nutrient management (INM)	Special Action plan for Productivity growth and value chain development of cotton, soybean and other oilseed crops		
1.1.3	Crop	Increase in productivity of Green gram	Plant protection practices (IPM)	National Food Security Mission-Pulses		
		Increase in productivity of Red gram	Plant protection practices (IPM)	National Food Security Mission-Pulses		

1.1.4	Crop		Crop Management Practices (IPM and INM)	Pest Surveillance and advisory project (CROPSAP)
		Increase in Processing Units of Red gram	Mini Dal Mill Units	Prime Minister's Formalization of Micro Food Processing Industry Scheme (PMFME)
		Increase in	Plant protection practices (IPM)	National Food Security Mission-Pulses
1.1.5	1.1.5 Crop	productivity of Gram	Crop Management Practices (INM)	Pest Surveillance and advisory project (CROPSAP)
		Increase in Processing Units of Gram	Mini Daal Mill Units	Prime Minister's Formalization of Micro Food Processing Industry Scheme (PMFME)
1.1.6	Crop	Increase in productivity of Rabi Jowar	Plant protection practices (IPM)	National Food Security Mission-Coarse Cereals
1.1.0	Стор	Water Management of Rabi Jowar	Schedule of irrigation for available water	Maharashtra Millet Mission
1.1.7	Crop	Increase in productivity of Wheat	Spread of improved varieties	National Food Security Mission-Wheat
1.1.7	Стор	Water Management of Wheat	Schedule of irrigation for available water	AGRIL EXTENSION
		Increase in productivity of	Spread of improved varieties	Mission on Integrated Development of Horticulture (MIDH)
	Turmerio		Crop Management Practices (IPM and INM)	Mission on Integrated Development of Horticulture (MIDH)
110	Uautiaultuua	Water Management for Turmeric	Promotion of Drip Irrigation	Pradhan Mantri Krishi Sinchayee Yojna-Per Drop More Crop (PMKSY-PDMC)

1.1.0	погисините		T	
		Creation of water resources Turmeric	community Tank	Mission on Integrated Development of Horticulture (MIDH)
		Establishment of Processing Units of Turmeric	Production of Turmeric Powder	Prime Minister's Formalization of Micro Food Processing Industry Scheme (PMFME)
		Increase in productivity of Turmeric	To use of Research Centre increase Productivity and Processing of Turmeric	Hon. Balasaheb Thakrey Turmeric (Haridra) Research Centre Basmath
1.1.9	Horticulture	Post Harvest	Increase in Onion Storage units	Mission on Integrated Development of Horticulture (MIDH)
				Rashtriya Krishi Vikas Yojana (RKVY)
	Horticulture	Increase in productivity of Banana	Planting of improved varity by Tissue Culture Seedlings	Nill
		Water Management for Banana	Promotion of Drip Irrigation	Pradhan Mantri Krishi Sinchayee Yojna-Per Drop More Crop (PMKSY-PDMC)
1.1.10		Creation of water resources for Banana	community Tank	Mission on Integrated Development of Horticulture(MIDH)
		Post Harvest Management of Banana	Increase in Ripening Chamber units	Mission on Integrated Development of Horticulture(MIDH)
		Processing Units of Banana	Production of Banana Chips	Prime Minister's Formalization of Micro Food Processing Industry Scheme (PMFME)

1.1.11	Horticulture	Increase in production of Marigold	Area expansion	Mission on Integrated Development of Horticulture (MIDH)		
		Post Harvest Management of Mosambi and orange	Pack House units	Mission on Integrated Development of Horticulture (MIDH)		
1.1.12	Horticulture	Water Management for Mosambi and	Promotion of Drip Irrigation	Pradhan Mantri Krishi Sinchayee Yojna-Per Drop More Crop (PMKSY-PDMC)		
		orange	Promotion of Farm Pond with Lining	Chhatrapati Shivaji Maharaj Krishi Yojna- Individual Farm Pond		
		Creation of water resources for Mosambi and orange	community Tank	Mission on Integrated Development of Horticulture (MIDH)		
		Total annual l	budget for crops & horticulture (Rs cror	e)		
		Use of Modern Agriculture	Planting and harvesting machineries	State Agriculture Mechanization Scheme		
	Agricultural		Interculture and Plant protection equipments	RKVY- Agriculture Mechanization		
1.1.13	U	Equipment for crop growing (Individual)	Post harvest processing machineries	NFSM, Agriculture Mechanization		
			Irrigation devices	MIDH, Agriculture Mechanization		
		Village Lavel Tool Bank	Gram Panchayat Tool Bank	Nill		
		100 %ANALYSE				
1.1.14	SOIL TESTING LAB	SOIL SAMPLES ANALYSIS	ANALYSE SOIL SAMPLES	SOIL HEALTH CARD		
	Total annual bud	lget for agricultural n	mechanization & soil testing (Rs crore)			
	Sericulture					

		_	T	ı
1.2		Promote Farmer adoption	Conduct awareness campaigns showcasing the benefits of sericulture success stories local sericulture entrepreneurs- Total 03 awareness camps pers year	State Govt.
	Sericulture		Organize Regular training sessions on sericulture techniques to build technical know-how among farmers- 4 trainings/year	State Govt.
		Enhance technical Capacity	Strengthen local technical expertise in sericulture through regular training and skill development programs- 4 Re-skills (Demonstration) Training/Year	State Govt.
		Exposure visits	Per year 2 exposure visits for farmers to showcase the successful sericulture farming and value addition to sericulture.	State Govt.
		Total an	nual budget for sericulture (Rs crore)	
			ANIMA	L HUSBANDRY
1.3.1	Dairy	Milk production	supply of milch animals	2 Milch Animal Distribution
	Duny		Distribution of Mineral mixture and dewormer	Mineral Mixture & Dewormer
1.3.2	Goatry	Meat Production	Distribution of goat unit	10+1 goat distribution (SC) 10+1 goat distribution (ST) 10+1 for General Category 10+1 for SC Category
1.3.3	Poultry	Meat Production	Supply of broiler birds to farmers	1000 Broiler birds rearing unit
1.3.4	Fodder	fodder development	Supply of fodder seeds to every farmer possessing animal unit	fodder seed distribution
		Total short ter	rm budget for animal husbandry (Rs cro	
				FISHERY
1.4		Fingerling stoking	If Seed is not available in the district, it will be imported from other districts	Nill
		Establishment of fish seed center	below the perennial water body	Strengthening fish seed centres

		Fish rearing space	To increase the optimum sized seeds in the waterbody increase the production	Nill
		Development of farm pond	Increase farm pond area by 10 hectare	Nill
		Development of fresh water pearl cultivation	Development of fresh water pearl cultivation	Nill
	Fishery	Development of medium scale ornamental fish rearing unit	Establishment of medium scale ornamental fish rearing unit (Fresh water)	Nill
		Development of Fish Market	Construction of hygienic fish market: 02	Nill
		Net Suppliment to Farmer	Provision of subsidized net supply to fishermen (kg): 1000	Nill
		Development of fish processing units	Establishment of fish processing units: 2	Nill
		Developement of hygienic fish markets with deep freezer	Establishment of hygienic fish markets with deep freezer	Nill
		Construction of community aquarium	Construction of community aquarium: 1	Nill
,		1	Total short term budget for FIS	SHERY (Rs crore)
			F	ORESTRY
1.5			Nursery	2406-6488
	Forestry (Social)	Increase Forest	Block plantation	2406-4467
			Dense plantation	2406-4467
		Total sho	rt term budget for forestry (Rs crore)	
			MAN	UFACTURING
2.1.1	MIDC	To provide adequate land to industrialists	Establishment of MIDCs	MIDC scheme of State Govt
2.1.2	Cluster	To provide advance machinery to MSME	Development of clusters for use to advance machinery to MSME	MIDC scheme of State Govt

	Roads (PWD)	with the other	Existing road repair & maintenance:	
	Construction-	the district as well as	Major district highways = 142.70 km	State Govt. Scheme
		expand road infrastructure within	State highways = 78.50 km	State Govt. Scheme
		To develop and	Major state highways (four lane) = 2.30 km	State Govt. Scheme
2.3.1			New road development:	
2.3.1	l e	I	CONSTRUCT	ΓΙΟΝ- ROADS (PV
2.2	Bee keeping (under khadi & village industries)	· Increase bee boxes	Number of boxes from 150 to 500	yes
			BE	E KEEPING
		Total annu	al budget for manufacturing (Rs crore)	
2.1.9	District Industries Center (DIC) loan scheme	To generate self- employment	Effective implement of DIC Loan Scheme in the district	DIC Loan Scheme
2.1.8	Revised Seed Money Loan Scheme (RSMS)	To generate self- employment	Effective implement of RSMS Scheme in the district	RSMS
2.1.7	Chief Minister Employment Guarantee Program (CMEGP)	To generate self- employment	To provide effective benefit of CMEGP Scheme	CMEGP
2.1.6	Prime Minister Employment Guarantee Program (PMEGP)	To generate self- employment	To provide effective benefit of PMEGP Scheme	PMEGP
2.1.5	Entrepreneursh ip Development Training Program (EDTP)	To improve skills of the youth	To Conduct enterpreneurship development training program in district	EDTP
2.1.4	Package Scheme of Incentives (PSI) Increase in employment and investment in industries.		To Provide Eligibility Certificate and Package Scheme of Incentives benefits of industrial units in district	Package Scheme of Incentives - 2019
2.1.3	Export	To increse export of the top 5 exporting products from the district are refined sugar, dried turmeric, cotton, powder turmeric, and dried bleached turmeric.	Aumentation of lab testing, support infrastructure, dry port, cold storage, etc.	Implementing export action plan of district Hingoli

		Maharashtra	Major state highways (four lane) = 06 km	State Govt. Scheme	
			State highways = 112.10 km	State Govt. Scheme	
			Major district highways = 149.50 km	State Govt. Scheme	
		Total annual bud	dget for roads construction (PWD) (Rs c	rore)	
			CONSTRUC	TION- IRRIGAT	
2.3.2		To create water bodies	construction of storage tank at Ambheri Tq Dist Hingoli	State Govt. Scheme	
	Construction- Irrigation	To create irrigation potential	· Administrative approval expected from the State Govt. on implementation of Irrigation scheme on Kayadhu river (Kondhur, Nandapur, Salegaon, Dhavanda, Chafnath, Sapali, Dongergaon (Pul) KT Weir work Tq. Kalumnuri	State Govt. Scheme	
	ITTIgation		· Cement bandhara 5 Tq. Hingoli	State Govt. Scheme	
		To increase ground water level through promotion of	· Cement bandhara 5 Tq. Aundha Nagnath	State Govt. Scheme	
			· Cement bandhara 5 Tq. Sengaon	State Govt. Scheme	
		indirect irrigation	· Cement bandhara 5 Tq. Kalamnuri	State Govt. Scheme	
			· Cement bandhara 5 Tq. Basmath	State Govt. Scheme	
		Total an	nual budget for irrigation (Rs crore)		
			ELECTRICITY (MSEDCL)		
2.4		to optimize electricity services	Providing uninterrupted power supply toall the consumers	DPDC NDSI	
		by ensuring uninterrupted supply,	Timely resolution of consumers' complaints	DPDC NDSI	
		efficient complaint resolution,	Fast procedure for release of new connections	DPDC NDSI	
		streamlined connection processes, and	Ensuring adequate power supply to the consumers on the face of rising power demand	DPDC NDSI	
			In Aundha Taluka :- 33/11 kv Pota Kh,33/11 kv Golegaon,33/11 kv Jalaldhaba Substation with 2*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)	
			In Basmat Taluka :- 33/11 kv Mudi,33/11 kv Asegaon,33/11 kv Kinhola, 33/11 KV Akoli,33/ 11 kv Nanded Road Basmath Substation with 2*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)	
		Proposed new	In Hingoli Taluka :-33/11 kv Deulgaon Rama, 33/11 kv Kherda, 33/11 kv Malhivara, 33/11 KV Limbala MIDC Substation with 2*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)	

1 1		SubStation		
		Substation	In Kalamnuri Taluka :- 33/11 kv Ghoda, 33/11 kv Kadapdeo, 33/11 kv Sodegaon, 33/11 kv Zara, 33/11 KV Rameshwar Tanda, 33/11 KV Bothi Substation with 2*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
			In Sengaon Taluka :- 33/11 Kv Bhagwati, 33/11 kv Kawardari, 33/11 kv Bramwadi, 33/11 kv Mahalshi, 33/11 kv Dhanora Banjara, 33/11 kv Makodi, 33/11 kv Batwadi Substation with 2*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
			In Aundha Taluka :- 1) 33/11KV Jawala Bz 2) 33/11KV Shirad 3) 33/11KV Rameshwar 4) 33/11KV Salna 5) 33/11KV Metha Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
		Proposed	In Basmat Taluka :- 1) 33/11KV Wai-Chondhi2) 33/11KV Bori Sawant3) 33/11KV Sailu4) 33/11KV Wapti5) 33/11KV Khandegaon6) 33/11KV Girgaon7) 33/11KV Borala8) Satefal9) Palshi10) Malwata11) JNV Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
		additional transformer	In Hingoli Taluka :-1) 33/11KV Pangri 2) 33/11KV Basamba 3) 33/11KV Khadkad 4) 33/11KV Lohgaon Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
	Electricity (MSEDCL)		In Kalamnuri Taluka :- 1) 33/11KV Masod 2) 33/11KV Salwa 3) 33/11KV Jawala P 4) 33/11KV Potra 5) 33/11KV Lamandeo Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
	(MOLDCE)		In Sengaon Taluka :- 1) 33/11KV Pusegaon 2) 33/11KV Kadoli 3) 33/11KV Ajegaon 4) Jawala Bk Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
			In Aundha Taluka :- 1) 33/11KV Jawala Bz 2) 33/11KV Shirad 3) 33/11KV Rameshwar 4) 33/11KV Salna 5) 33/11KV Metha Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)

		In Basmat Taluka :- 1) 33/11KV Wai- Chondhi2) 33/11KV Bori Sawant3) 33/11KV Sailu4) 33/11KV Wapti5) 33/11KV Khandegaon6) 33/11KV Girgaon7) 33/11KV Borala8) Satefal9) Palshi10) Malwata11) JNV Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
	Proposed augmentation of existing transformers	In Hingoli Taluka :-1) 33/11KV Pangri 2) 33/11KV Basamba 3) 33/11KV Khadkad 4) 33/11KV Lohgaon Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
		In Kalamnuri Taluka :- 1) 33/11KV Masod 2) 33/11KV Salwa 3) 33/11KV Jawala P 4) 33/11KV Potra 5) 33/11KV Lamandeo Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
		In Sengaon Taluka:-1) 33/11KV Pusegaon 2) 33/11KV Kadoli 3) 33/11KV Ajegaon 4) 33/11 kv Jawala Bk Substation with 1*5 MVA capacity each	Revamping Desitribution Section Scheme (RDSS)
		Solar power generation 286 MW proposed at 50 sub-stations with an intention to complete by Dec-25	Mukhyamantri Saur Krushi Vahini Yojana (MSKVY)
		Aundha- 80 (taluka wise no. of paid	Ag.Policy-20
	Proposed energisation of	pending agriculture pumps Basmath- 176 (taluka wise no. of paid	Ag.Policy-20
	agricultural pumps	pending agriculture pumps Hingoli- 638 (taluka wise no. of paid	Ag.Policy-20
	(taluka wise no. of paid pending	pending agriculture pumps Kalamnuri- 492 (taluka wise no. of paid pending agriculture pumps	Ag.Policy-20
	agriculture pumps)	Sengaon- 894 (taluka wise no. of paid pending agriculture pumps	Ag.Policy-20
		Installation of prepaid meter to Consumer to accurate and ensure error free energy billing	Revamping Desitribution Section Scheme (RDSS)
		Conversion of LT overhead line to LT AB Cable for loss reduction & safety purpose	Revamping Desitribution Section Scheme (RDSS)
		Installation of Multirneter Boxes (12 meters) to avoid pilfarage of Electricity	Revamping Desitribution Section Scheme (RDSS)
		Upgradation LT Line (Ant conductor)	Revamping Desitribution Section Scheme (RDSS)
	Total annual b	oudget for electricity (MSEDCL) (Rs cro	
3.1.1		Upgradation of health Institution	HEALTH State Govt.
ļ	Reduction in IMR	10	

		and MMR	Modular ICU	Nill	
			Modular Labor Room	Nill	
		Strengthening of Health facility and	MRI machine	State Govt.	
		Health Services with modern technology	Chemotherapy	State Govt.	
	Health (under other services)	Improving life	Sewage treatment lab	State Govt.	
		expectancy	Water treatment lab	State Govt.	
		Acceptance of Yoga & Ayush in community	Ayush medical college	State Govt.	
			Total annual budget for health (Rs cro		
		T	SKILL I	DEVELOPMENT	
3.1.2	Vocational Education and Training	Enhance vocational training effectiveness by improving facilities for trainees and addressing machinery and equipment deficiencie	Increasing Facility for Trainees and Clearing Defiecy of Machinery and Equipments	PPP Scheme	
	Total annual budget for skill development (Rs crore)				
			C	ooperation	
3.2	Co-operation	Enhanced Creditworthiness	Prompt repayment of crop loans	1. Dr. Panjabrao Deshmukh Vyaj Savlat Yojana	

Existing & approved schemes				
Current budget allocation (Rs crore)	Avg. budget utilisation in last 3 year (%)	Financing gap estimated (Rs crore)	Financing source for gap	Employment potential
E				
5.73	80	1	Centrally sponsored scheme (CSS)	
0.2	90	0.2	State sponsored scheme (SSS)	
2.85	80		SSS	25 man- days/hectare
0.8	0	0.8	NEW SSS	
0.25	95			100 man- days/hectare
0.64	80		-	
0.42	100		-	20 man- days/hectare
1.2	80		-	

0.2	90	0.2	SSS	25 man- days/hectare
0.2	80		·	
2.15	80		-	
0.2	90	0.2	SSS	25 man- days/hectare
0.2	80		-	
0.82	80		-	20 man-
0.306	80		-	days/hectare
0	0	0.1	SSS	25 man-
0	0		SSS	days/hectare
0.072	0	0.3	-	
0	0	0.24	MIDH	
2	80	2	CSS / SSS	100 man-

0.13	100	0.75	MIDH/ RKVY	days/hectare
1.8	35		-	
100	10		-	
0.13	80	0.25	-	100 man- days/hectare
0.72	80	0.75	-	·
0	0	1	MIDH	
2	80		-	
0	0	0.7	MIDH/ RKVY	650 man- days/hectare
0	0	1	MIDH	
0.2	100	0.5	-	

0.016	100	0.8		50 man- days/hectare
0.12	100	1	MIDH/ RKVY	
1.5	80		-	200 man- days/hectare
0.75	10		-	any si nectare
0	0	0.75	MIDH/ RKVY	
125.604				
4.2866	80	1	CSS	
0	0			
0	0			25
0	0			
0	0	2		
0.075	97	1	CSS	
4.3616				

0.0132		0.0132		
0.015		0.015	Additional Fund Required	
			Required	
0.002		0.002		
0.005		0.005		
0.0352				
0.0538	65	0.95	state budget	
0.25	100	0.35	District planning fund	500 no.
0.35	100		District planning fund	
0.466	100	1.2	State budget	500 no.
0.0284	75			
0.0389	67			
0.0169	50	1.5	state fund	10000 no.
			-4-4 1 1 · · ·	
0.2	100	1.8	state and district fund	
1.404				
0.0351	2.68	0.06	State Govt.	
0	0	0.2	State Govt.	

)
n-days
ı-days
ı-days
1

	Ī			
Nil	_	0.25	State initiative	
Nil	-	5	State initiative	
0.3	100	Nil	Nil	1800
2.929	100	Nil	Nil	2415
4.1623	100	Nil	Nil	15280
0.06	100	Nil	Nil	230
0.005	100	Nil	Nil	65
7.4563				
0.15	63.97	Nil	Nil	20
VD)				
356			State Govt. State Govt. State Govt. State Govt.	500
			State Govt.	

1				1
13.7			State Govt.	200
			State Govt.	
			State Govt.	
369.7				
ON			1	T
4.8	100	0	State Govt.	
10	0	10	Additional Fund Required	50
1	100	0	State Govt.	
1	100	0	State Govt.	
1	100	0	State Govt.	100
1	100	0	State Govt.	
1	100	0	State Govt.	
19.8				
9.12	100%	9.12	State	
3.36	100%	3.36	State	
1.6344	100%	1.63	State	50
1.625	100%	1.63	State	
12.2715	100%	12.27	Central Govt	
20.4525	100%	20.45	Central Govt	
16.362	100%	16.36	Central Govt	50

24.543	100%	24.54	Central Govt	
28.6335	100%	28.63	Central Govt	
8.003	100%	8	Central Govt	
17.6066	100%	17.61	Central Govt	
6.4024	100%	6.4	Central Govt	50
8.003	100%	8	Central Govt	
6.4024	100%	6.4	Central Govt	
8.003	100%	8	Central Govt	

17.6066	100%	17.61	Central Govt	
6.4024	100%	6.4	Central Govt	50
8.003	100%	8	Central Govt	
6.4024	100%	6.4	Central Govt	
1140	100%	684	Central Govt	
0		0		
2.816	100%	2.82	State	
6.1952	100%	6.2	State	
22.4576	100%	22.46	State	50
17.3184	100%	17.32	State	
31.4688	100%	31.47	State	
191.34	New Scheme	95.67	State	
74.23	New Scheme	74.23	State	50
0.8	New Scheme	0.8	State	30
3.12	New Scheme	3.12	State	
1700.5827				
			T	
2	100	2	Additional Fund Required	

				1
3	0	3	Additional Fund	
	-		Required Additional Fund	
1	0	1	Required	50
		1	Additional Fund	
3	0	3	Required	
		3		
1	0		Additional Fund	
		1	Required	
			A 11'4' 1 D 1	
1	0		Additional Fund	
	-	1	Required	50
1	0	1	Additional Fund	-
		1	Required	
0	0	0	Additional Fund	50
8	0	8	Required	50
			Required	
20				
20				
0.17	100%	0.63	Additional Fund Required	100
0.17				
1	100		State Govt.	Nill

-		