Jalna District Annual Action Plan

Agriculture - Annual Action Plan

				Mapping of existing	Existing and Ap	proved Schemes			
Sr. No.	Sub- Sector	Objective	Specific Interventions Required	and approved Schemes/Programme s that may address the specific intervention required *	Current FY Budget Allocation (Crores)	Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention (Crores)	Financing source(s) for the gap estimated	Employment potential in Lakh
		To explore the Geographical	Area expantion	·	Nill	-	24.80		
1		Indicator (GI) Tag of sweetlime to reach	New technology demostration		Nill	-	10.00		14.79
		domestic, state, national	Farmer Field School		Nill	-	16.00		
		and global market, Increase	Market Chain Devlopment		Nill	-	2.00		
2		Double the production and productivity of Chili	Make available high yeilding variety of seeds, fertilizers and optimum water supply, New technology demostration		Nill	-	4.00		3.84
			Farmer Field School	1	Nill	-	2.00		
			Market Chain Devlopment		Nill	-	1.20	1	
		To minimize cost and	New technology demostration		Nill	-	8.00		
3	improve the productivity	Farmer Field School		Nill	-	3.00		2.21	
		Market Chain Devlopment		Nill	-	1.00			
4	Crop / Horticulture	To increase 2x in production	Provide High yielding variety of seeds, New technology demostration	No Existing Schemes available	Nill	-	20.00	Funds should be made available through State govt. forming	4.06
4	Horticulture	and productivity of cotton	Farmer Field School	Scrienies available	Nill	-	8.00	new policy.	4.00
			Market Chain Devlopment		Nill	-	2.00	new policy.	
			Create Bale Making units		Nill	-	1.80		
5		To increase 2x in production and productivity of cotton	New technology demostration		Nill	-	3.20		0.38
		and productivity of cotton	Farmer Field School		Nill	-	1.60		
6		To save time and solve labour problem	Agriculture Mechanization		Nill	-	10.00		3.00
7		Protective irrigation	Community Farm Pond		Nill	-	4.00		0.10
8		Protective and micro irrigation	Drip and Sprinkler		Nill		20.00		1.00
9		To explore farmers developed foreign agriculture technology	To arrange out of state / country farmers exposure visit		Nill	-	1.00		0.01
10	To ga	To gain identity and higher income	G.I. Registration and Capacity Building		Nill	-	0.40		0.20
11		To provide Agri education to farmers	Innovative Crop Demonstration		Nill	-	2.00		0.80
	lumers		Sub Total				146.00		

				Mapping of existing	Existing and Ap	proved Schemes			
Sr. No.	Sub- Sector	Objective	Specific Interventions Required	and approved Schemes/Programme s that may address the specific intervention required *	Current FY Budget Allocation (Crores)	Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention (Crores)	Financing source(s) for the gap estimated	Employment potential in Lakh
12		To avoid storage losses	Cold Storage		Nill	-	4.00		0.10
13		Ito increase productivity	Protected Cultivation / Seed Production		Nill	-	2.00		0.10
14		, ,	Organize Agriculture Exhibition in the district		Nill	-	0.10		0.20
15		To supply timely	Referred Van		Nill	-	2.00		0.10
16		To avoid storage loss and market glut	Integrated Pack House		Nill	-	2.00		0.10
17		To get high productivity and quality product	Organic Farming		Nill	-	4.00	Funds should be made available through State govt. forming	0.20
18	Crop / Horticulture	To unite farmer and increasing productivity	Group Farming	No Existing Schemes available	Nill	-	2.00		0.20
19	Horticulture	•	Establishment and Standing Farmer Producer Company		Nill	-	2.00	new policy.	0.10
20		farmers	Strengthening Laboratory of seed testing / fertilizer testing/Insecticide testing		Nill	-	2.00		0.04
21		ITO save time labour cost	Drone Technology Demonstration		Nill	-	2.00		0.02
22		ITo avoid market glut	Godowns (To increase storage capacity)	?	Nill	-	4.00		0.10
23		To get higher price	To established of Cleaning and Grading Centre		Nill	-	4.00		0.04
	•	GRAND TOTAL					176.10		•

Animal Husbandry - Annual Action Plan

				Mapping of existing	_	d Approved emes	Financing		
Sr. No.	Sub- Sector	Objective	Specific Interventions Required	and approved Schemes/Progra m that may address the specific intervention required *	Current FY Budget Allocation (Rs. In Cr.)	Average Budget utilization in last 3 FYs (in %)	Gap estimated for interve ntion (Rs. in Cr.)	Financing source(s) for the gap estimated	Employmen t potential
1		To improve the conception rate of artificial insemination.	Purchase a Digital Artificial Insemination Gun		Nil	-	0.06	Fund should be made available	Nil
2		To Pregnancy Diagnosis and Clinical Examination	Purchase Of Sonography		Nil	-	0.4	through DPC	Nil
3	LIVESTOC	To Empowerment of Farmers Producing Companies and Women.	Supply of 5/10 dairy units to FPO and Mahila Bachat Gut (90% subsidy)		Nil	-	11.7	Special Component Program	2000
4	(DAIRY, GOAT FARMING,	For the Empowerment of Farmers Producing Companies and Women.	Supply of 5/10 dairy units to FPO and Mahila Bachat Gut (75% subsidy)	No Existing Schemes available	Nil	-	9.75	Individuals should get benefited	2000
5	,	To provide free rang shelter for dairy animals.	Distribution of Mukt Sanchar Gotha with 50% subsidy.		Nil	-	0.5	through Manav Vikas	100
6	•	To Construct of	District Veterinary Hospital		Nil	-	1.5	Fund should be made available	NII
7		Veterinary Dispensaries	Block Veterinary Hospital		Nil	-	3.75	through DPC 24036452	Nil
8	To provide machinary Yantra		a. Electric Kadaba Kutti Yantra b. Baler machine	antra		-	0.5	Rashtriya Krishi Vikas Yojna	101
			Sub Total				28.16		

Animal Husbandry - Annual Action Plan

				Mapping of existing	Existing an	d Approved	Financi ng		
Sr. No.	Sub- Sector	Objective	Specific Interventions Required	and approved Schemes/Progra m that may address the specific intervention required *	Current FY Budget Allocation (Rs. In Cr.)	Average Budget utilization in last 3 FYs (in %)	Gap estimated for interve ntion (Rs. in Cr.)	Financing source(s) for the gap estimated	Employmen t potential
9		To provide training for dairy farming	Arrange Dairy Training to farmers	No Existing Schemes	Nil	-	0.1	Special Component Program	1
10		To organise an animal exhibition for farmers.	Organize Dairy Cow/Buffalo Livestock Show	available	Nil	-	0.1		Nil
11		For Women Empowerment	Supply of 45 goats and 5 bucks (male goats) to Mahila Bachat Gut	Special Component Program	Nil	-	18	Fund should be made available	4000
12		To improve the standard of living for backward class beneficiaries through employment.	Supply Of 10 Goat +1 Buck (Male Goat)	No Existing Schemes	Nil	-	2.07	under Manav Vikas	400
13	(DAIRY,	To Provide Clean and Hygienic Mutton to Customers Creation of Mutton Shop for Supplying Clean and Hygienic Mutton	for Supplying Clean and	ton Shop ean and	Nil	-	0.16	Fund should be made available through State Govt	8
14		To Provide Scientific Goat Training to Goat Farmer	Training Programme for Goat Farming Beneficiaries or Farmers.	Special Component Program	0.1	100%	NA	NA	200
15		To provide piglets to farmers	Distribution of 100 one- day-old Chicks		Nil	-	0.2	DPC (Ekatmik	200
16		To provide talanga group on egg	Allotment of 20 Week Talanga Group on Egg	No Existing Schemes	Nil	-	0.5	Kukut Vikas Karykarm)	500
17		To distribute of indigenous birds	100 one-day domestic bird distribution scheme	available	0.25	100%	NA	NA	100
18		To provide hatcher cum setter	The Hatcher Cum Setter Supply (100 Egg Capacity) Scheme		Nil	-	0.3	Sadan Kukkut Vikas	100
19		To Create Entrepreneurs	fodder production Layer production Goat Units	National Livestock Mission	Nil Nil Nil	- - -	1 0.5 0.2	Fund should be made available through Central	200
			Grand Total				51.29		

			Fisheries	- Annual Action Pla	an				
Sr. No.	Sub- Sector	Objective	Specific Interventions Required	Mapping of existing and approved Schemes/Programmes that may address the specific intervention required *	Existing a Current FY Budget Allocation (Rs. In Cr)	Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention (Rs in Cr.)	Financing source(s) for the gap estimated	Employme nt potential
1		To increase the production of fresh water fish by fish farming in the farm	Investment Subsidy for Aquaculture in Farms	No existing schemes available	Nil		0.12	New Scheme to be designed by state govt. or DPDC	50
2		To Establish new fish seed center and increasing fish seed production by upgrading and modernizing existing fish seed center.	To increase fish seed production by improving and modernizing the Government Fish Seed Centre.	DPDC 2405 /State	10		0.25	Component to be added in DPDC 2405	2000
3	Fisheries	To Support Fishermen Co. op. society.	Financial assistance to fishermen organizations from the government	DPDC 4405	Nil		0.09	Funds to be made available under DPDC 4405	100
4	risheries	To increase freshwater fish production by fish farming in pond watershed	Aquaculture in impounded waters	Fish Farming in Imponded water	0.17	25%		State Government should support Fish Farming in Imponded water scheme	150
5		To increase freshwater fish production by fish farming in pond watershed	To increase fish production by digging new rearing / rearing ponds in submerged areas of ponds / reservoirs leased for fishing by stocking optimum quantity of fish bottles.	No existing schemes	Nil		0.28	State Government should support Creating nursey pond near reserviour	300
6		To Build new fish markets	Creating post harvest infrastructure. E.g Retail and wholesale fish market, cold chain, etc.	available	Nil		1	Land should be made available by municipal corporation and funds to be made by state government	500
			Grand Total				1.74		

Sericulture - Annual Action Plan

				Mapping of existing and approved	_	and Approved hemes		Financing	
Sr. No.	Sub- Sector	Objective	Specific Interventions Required	Schemes/Programmes that may address the specific intervention required *	Current FY Budget Allocation Rs. Crore	Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention	source(s) for the gap estimated	Employmen t potential
2 3	Sericultur e	To increase the area of mulberry cultivation and provide assitance for mulberry garden development, drip irrigation, incubation centre, and silk worm raising equipments. To double the farmers income To develop sericulture as a stable source of income for the farmers	Establish effective link between Sericulture Panchayat Samiti, and EGS Section. MGNREGA is needed to contribute 83% of the total estimated funds.	MGNREGA,Silk Samagra-2	16.2	50	NA	NA	2.30 lakh Mandays
4		To increase the numbers of mulberry nurseries.	Need to encourage farmers for nurseries through Sericulture Dept.	CILL C					
5		To increase the numbers of Chawki Centres and facilities	Need to provide training and financial assistance to chawki centres	- Silk Samagra-2	0.19	0			
6		To provide trainings to the farmers to acquaint with modern sericulture technologies.	Necessary to provide for training and equipment.	DPDC - Sericulture Production Development - Farmers traning	0.08	75			
		Su	b Total		16.47				

Sericulture - Annual Action Plan

				Mapping of existing and approved		nd Approved hemes		Financing	
Sr. No.	Sub- Sector	Objective	Specific Interventions Required	Schemes/Programmes that may address the specific intervention required *	Current FY Budget Allocation Rs. Crore	Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention	source(s) for the gap estimated	Employmen t potential
7		To provide CRC vehicle, Disinfection unit, Branch Chopping Machine to Farmers and FPO	Required for CRC Installation & Vehicle	Manav Vikas	0.5	0			
8		To provide better & transperent transaction facilities in Silk Cocoon Market	Necessary accessories, software, and manpower should be given.	DPDC- Sericulture Production Development- Managament of silk cocoon centre	0.5	50			
9	Sericultur	To increase numbers of Reeling unit	Optimum subsidy should be given for establishment of reeling units.	Silk Samagra-2	0.75	100	NA NA	NA	2.30 lakh
10	е	To connect raw silk to silk textile weaving to create jobs in rural area	Installation of silk Twisting , dyeing, and weaving	Silk Samagra-2	0.22	0			Mandays
11		To establish Weavers Training Centre to Create more weavers in sericulture sector and employment opportunities.	Jalna Silk Weaving Training Centre to be establish.	DPDC Innovation Scheme	0.57	0			
12		To develop as a Block chain of Silk. 'Jalna Silk"	A Reeler, Twister, Dryer, and Weaver Association is essential to make a brand	Scheme					
		GRAN	ID TOTAL		19.01				

Industries - Annual Action Plan

				Mapping existing and	Existing And A	Approved Schemes	Financing gap	Financing	Employm	
Sr No	Sub- Sector	Objective	Specific Interventions Required	approved schemes/ Programmes that may address the specific intervation required*	Current FY Budget allocation (Crore)	Average budget utilization in last 3 FYs (in %)	estimate for intervention (in Cr)	source(s) for the gap estimated	ent Potential	
			Feasibility Study and Research and awareness generation: a.The feasibility study involves hiring consultants to analyze existing infrastructure, resources, skills, workforce, and industry issues over a 5-year period, and estimate initial investment for infrastructure development. b. to conduct three district-wide workshops and discussions to involve citizens and entrepreneurs and address their concerns or suggestions.	New Schemes to be designed by State Govt.	0	0	0.1	New Schemes to be designed by State Govt.	200	
		for 5 years, generate awareness	Financialy subsidize upto (15% -35 %) through CMEGP/PMEGP	Chief Minister Employment Generation Programme / Prime Minister Employment Generation Programme	9	30	0.03	Funds to be availed under CMEGP/ PMEGP	500	
1	Food Processing	workshops, ,	through 3 workshops, , F Training , Capacity building of	Five Training workshops to train new educated non- employed youths on e-vehicles and sustainable transportation.	Entrepreneurship Development Training Program (EDTP)	2	50	0.05	Component to be included under EDTP	500
			Start Cluster formation process. - Identify approx 30-40 potential industrial units having coomon requrement regarding food processing. -Formation of Special Purpose Vehicle (SPV) of Seed units/companies having requirement of common facility centre.	Maharashtra State Industrial Cluster Development Program / Micro Small Entrepresies Cluster Development Program	0	0	30	Funds to be availed under MSICDP/MSECD P	150	
			Industrial Promotion Subsidy (80-100 %) to be given to custard apple Pulp removing plants, Drying and packaging units of custard apple Grading and Sorting of Mosambi units, Custrard powder making units based on their Fixed Capital Investment and emplyment generation potential.	Package Scheme of Incentives	50	100	0.1	Component to be included under PSI.	200	
	ı	ı	Sub Total 01	1	61		30.28			

				Mapping existing and	Existing And	Approved Schemes	Financing gap	Financing	
Sr No	Sub- Sector	Objective	Specific Interventions Required	approved schemes/ Programmes that may address the specific intervation required*	Current FY Budget allocation (Crore)	Average budget utilization in last 3 FYs (in %)	estimate for intervention (in Cr)	source(s) for the gap estimated	Employm ent Potential
		To conduct a	Collaborate with educational institutions and skill,entrepreneur development institutes to introduce courses, workshops or training to 150 new educated non-employed youths in following areas: - Grading units (Pre cleaning, Fine Cleaning) - Gravity and De-stoner units - Treatment units - Storage bins units - Packaging units - Stapping Machine units - Bogaging units - Laser Printing units.	Entrepreneurship Development Training Program (EDTP)	0.1	15	0.1	Component to be included under EDTP	100
		comprehensive assessment, attract 40 Cr investment,	Organize one trade show, one trade expo and one investment summit in Jalna and facilitate participation in global conferences to attract the fresh investment in Seed processing sector.	New Schemes to be designed by State Govt.	0	0	0.1	New Schemes to be designed by State Govt.	150
2	SEED PARK (Seed Processing and Packaging)	training to 150 emerging entrepreneurs, conducting 3 meetings /workshop, Setting up Seed processing Cluster	Setting up of Seed Cluster for Seed processing and Seed packaging sector in the District. -Formation of Special Purpose Vehicle (SPV) of 50 Seed units/companies having requirement of common facility centre for Grading (Pre cleaning, Fine Cleaning), Gravity, De-stoner, Treatment, Storage, Packaging, Stapping Machines, Bogaging, Lasser Printing etc.	Maharashtra State Industrial Cluster Development Program / Micro Small Entrepresies Cluster Development Program	0	0	30	Funds to be availed under MSICDP/MSECD P	25
			Subsidize new entepreneurs through CMEGP/PMEGP. Give financial assistance (15-35 %) of loan from bank, maximum upto 17.5 Lakhs and FREE residential entrepreneurship development training to new entepreneurs in follwing areas - Grading units (Pre cleaning, Fine Cleaning) - Gravity and De-stoner units - Treatment units - Storage bins units - Packaging units - Stapping Machine units - Bogaging units - Lasser Printing units.	Chief Minister Employment Generation Programme / Prime Minister Employment Generation Programme	2	25	0.1	Funds to be availed under CMEGP/ PMEGP	50
		!	Sub Total 02	!	2.1		30.3		

					Existing And A	Approved Schemes													
Sr No	Sub- Sector	Objective	Specific Interventions Required	Mapping existing and approved schemes/ Programmes that may address the specific intervation required*	Current FY Budget allocation (Crore)	Average budget utilization in last 3 FYs (in %)	Financing gap estimate for intervention (in Cr)	Financing source(s) for the gap estimated	Employm ent Potential										
	SEED PARK (Seed Processing and Packaging)		Give industrial promotional subsidy in terms of SGST, Intrest subsidy, power tariff subsidy and capital incentives for setting up of new 3 Seed processing companies with asset creation of 15 Cr. and upgradation of 3 existinga companies with state-of-the-art facilities to create fixed asset of 15 Cr. with help of Package scheme of incentives.	Package Scheme of Incentives	15	50	0.1	Component to be included under PSI.	150										
			 Conduct feasiability study and land requirement, cost estimation for solar park. Cordinate with various government agencies and departments for land availability, funding support etc. 	New Schemes to be designed by State Govt.	0	0	0.01	New Schemes to be designed by State Govt.	100										
		identify land for solar park, partnering with institutes, upskilling of	Focus on developing skills required for solar related parts manufacturing, Servicing, maintainance to over new educated non-employed youths.	Entrepreneurship Development Training Program (EDTP)	0	0	0.03	Component to be included under EDTP	50										
3	Solar Park		solar park, partnering with institutes, upskilling of	partnering with institutes, upskilling of	solar park, partnering with institutes, upskilling of	solar park, partnering with institutes, upskilling of	solar park, partnering with institutes, upskilling of	solar park, partnering with institutes, upskilling of	partnering with institutes,	partnering with institutes, upskilling of	solar park, partnering with institutes, upskilling of	partnering with institutes, upskilling of youths, and	partnering with institutes, upskilling of youths, and	Incentivise small start-ups or setting up of Solar related parts manufacturing companies with state-of-the-art facilities to asset creation with help of Package scheme of incentives.	Package Scheme of Incentives	0	0	0.1	Component to be included under PSI.
	and Developme nt of Solar ralated Industry	providing various insentives.	Give financial assistance (15-35 %) on loan from bank through CMEGP/PMEGP to promote self-employmnet and generate income opportunities	Chief Minister Employment Generation Programme / Prime Minister Employment Generation Programme	0.6	10	0.01	Funds to be availed under CMEGP/ PMEGP	50										
			Skills Gap Analysis and fulfillment: - Collaborate with educational institutions and training centers to develop Talukawise training programs that address the identified skills gaps. Launch above developed specialized training programs in collaboration with educational institutions and industry experts to upskill the local workforce as per requirement of respective Talukas.	New Schemes to be designed by State Govt.	0.15	15	0.1	New Schemes to be designed by State Govt.	25										
			Sub Total 03	<u> </u>	15.85		0.35												

				Mapping existing and	Existing And A	Approved Schemes			
Sr No	Sub- Sector	Objective	Specific Interventions Required	approved schemes/ Programmes that may address the specific intervation required*	Current FY Budget allocation (Crore)	Average budget utilization in last 3 FYs (in %)	Financing gap estimate for intervention (in Cr)	Financing source(s) for the gap estimated	Employm ent Potential
4	Generation	Talukas of the district and impart skills in	Training to 150 new educated non-employed youths and prepare them to work in potentially identified talukawise industry.	Entrepreneurship Development Training Program (EDTP)	0.1	15	0.1	Component to be included under EDTP	150
	in various indusrty	indentified areas along with creation of emloyment.	50 entrpreneurs from each Taluka will be created in identified respective industrial area/ empolyment potential areas.	Chief Minister Employment Generation Programme / Prime Minister Employment Generation Programme	5	20	0.1	Funds to be availed under CMEGP/ PMEGP	50
		To create awareness about potential of silk	Conduct Approx. 3 meetings/ workshops/ discussions over five years with stakeholders. These workshops and events will educate the local community about potential of Silk industry, empolyment generation and income potential.	New Schemes to be designed by State Govt.	0.05	0	0.1	New Schemes to be designed by State Govt.	200
5	Sector with	tile industry, skilling of youths, financially terms subsidize new capita incent son improve imcome and give various incentives to silk processing companies so as to create Silk proces	Incentivise 5 silk processesing and related units through various modes like industrial promotional subsidy in terms of SGST, Intrest subsidy, power tariff subsidy and capital incentives with help of Package scheme of incentives.	Package Scheme of Incentives	0	0	0.1	Component to be included under PSI.	150
	focus on Silk industry		Silk Processing Cluster with help of MSICDP/ MSECDP :: -Identify 30-40 Silk related units having common requirementFormation of Special Purpose Vehicle (SPV) of 50 Silk processing units/companies having requirement of common facility centre.	Maharashtra State Industrial Cluster Development Program / Micro Small Entrepresies Cluster Development Program	0	0	30	Funds to be availed under MSICDP/MSECD P	50
			Grand Total	!	94.3		91.43		

Skill Development - Annual Action Plan

Sr. No.	Sub Sector	Objective	Specific Intervention Required	Mapping of existing and approved Scheme/ Programs that may address the specific intervention required	Existing and App Current FY Budget Allocation (Rs. In Cr.)	Average Budget Utilisation in Last 3 FYs (%)	Financing gap estimate for intervention	Financing Sourse(s) for gap estimated	Employment Potential
1		Train the farmers for using modern techniques in various operations of agriculture, Natural farming						-	
2		To undertake basic, strategic and applied research for increasing productivity and quality of temperate horticultural crops through genetic improvement in yield, quality and resilience.						-	
3		productivity. Imparting training in mulberry cultivation, silkworm rearing and silk reeling.	To training arrange by Agriculture College, KVK Kharpudi, KVK Badnapur and ATMA.	District:-Minimum Skill Development Program (DPC-MSDP). State:- Parmod Mahajan		22.252/		-	10500
4		To provide trainees with a strong knowledge background and to develop their skills on how to	2. Industry, Industry Association, NGOs, ITI, Technical institute, School & Colleges. Hospitals, Banks etc	Kaushlya Va Udyojakata Abhiyan (PMKUVA). 3. Central:- Pradhan Mantri Kaushlya Vikas Yojna (PMKVY)	4.93	23.96%	Nil	-	18582
5		To provide training fodder harvesting and making	Trospitais, Bariks etc	Radshiya vikas rojna (rivikvr)				-	
6		To provide Advance technical training to human resourse to meet industrial needs						-	
7		To Ensure that skill training imparted is relevant and of quality. Preparing Indians to take on the world manpower/resources market.						-	
8		To Establish Entrepreneurship cell in Colleges	Developing new incubation center in block level	 Startup Week Maharashtra Grand Challenge Maharashtra Health Hackathon Startup Yatra Students innovation Challenge 	Nil	Nil	To be decided by MSInS	Fund Should Availability from MSInS/ DPC	10
	1	GRAN	ND TOTAL		4.93			1	I

Construction (Infrastructure) - Annual Action Plan

		Objective	Specific Interventions Required	Mapping of existing and approved Schemes/Programmes that may address the specific intervention required *	Ū	and Approved hemes	Financing Gap		Employment potential in mandays
Sr.N o.	Sub- Sector				Current FY Budget Allocation	Average Budget utilization in last 3 FYs (in %)	estimated for intervention (Rs in Cr.)	Financing source(s) for the gap estimated	
		Villages and also Improving	Construction of Bridges	NABARD	0			Funds should be made available under NABARD by State Government.	1000000
	Construc tion -		Upgradation & Renewal of Road (SH & MDR)	Scheme 50540106 & 50540349	0		88.00	Funds should be made available under scheme 50540349 & 50540106 by State Government	290000
2		Ease of access to various Administrative activities.	Construction of various Government Buildings.	Scheme 4059 0799,42100014,405 9 1033.	0		132.00	Funds should be made available under scheme 4059 0799, 4210 0014 & 4059 1033 by State Government	440000
Į			GRAND T	250.00		1			

Health - Annual Action Plan

Health Dept Zilla Parishad Jalna

C.,	Cub	Objective	Considir International	Mapping of existing and approved Schemes/Programme	_	nd Approved nemes	Financing Gap	Financing source(s)	Employm
Sr. No.	Sub- Sector		Specific Interventions Required	s that may address the specific intervention required *	Current FY Budget Allocation	Average Budget utilization in last 3 FYs (in %)	estimated for intervention (Rs in Cr)	for the gap estimated	ent potential
1		To Build 02 Primary Health Centres (PHC) at Villages at Taluka levels		No existing Schemes available	NA		20	Funds should be made available	50
2		To Build 06 Sub Centres (SC) at Villages at Taluka levels			NA		6	through Central Govt. (60%) and State Govt. (40%)	50
3		To expand infrastructure of existing Primary helath centres and Sub Centers	Expansion, Renovation, Maintenance and electrification of PHC and SC		NA		100	DPC 22101067-31	50000 mandays
	GRAND TOTAL								

Health - Annual Action Plan

Civil Surgeon, District Hospital Jalna

		Objective		Mapping of existing and approved	_	nd Approved nemes	Financing Gap	Financing source(s)	Employm ent potential
Sr. No.	Sub- Sector		Specific Interventions Required	Schemes/Programmes that may address the specific intervention required *	Current FY Budget Allocation (Rs in Cr)	Average Budget utilization in last 3 FYs (in %)	estimated for intervention (Rs in Cr)	for the gap estimated	
1		To establish new Regional Mental	New Construction Main building and quarters for Regional Mental Hospital 365 Beds		153.61	Nil	Nil	State level support needed to push up this Project	300
2		To establish new	Proposed 50 Bed SDH At.Tirthpuri Tq. Ghansawangi		Nil		54.77	Proposal Submitted to Directorate of	45
3		Sub District Hospital at Block level	Proposed 50 Bed SDH At.Mahakala AnkushNager Tq. Ambad		Nil		55.03	Health Services Mumbai For Sanction need State Level Support	45
4		To expand	Purchase of Dialysis Machines	No existing Schemes available	Nil		0.48	Funds should be made available through State Govt.	Nil
5	Health	infrastructure at existing Jalna District Hospital	Purchase of Eye Ward/ND Yag Laser Machine		Nil		0.56		Nil
6			Upgradation of 30 bed RH into 100 Bed SDH at Partur		Nil		50.06	Proposal Submitted to Directorate of	90
7		Upgradration of Sub District Hospital	Upgradation of 30 bed RH into 50 Bed SDH at Bhokardan		42.35	Nil	Nil	Health Services Mumbai For Sanction need State	45
8			Upgradation of 30 bed RH into 50 Bed SDH at Mantha		Nil		60.54	Level Support	45
9		Upgradation of Primary Health Centre	Upgradation of PHC Ashti into 30 Bed RH at Partur		Nil		3	Funds should be made available through State Govt.	25
		GRA	ND TOTAL		195.96		224.44		

Irrigation - Annual Action Plan

		Objective		Mapping of existing and approved Schemes/Programme	Existing and	Approved Schemes	Financing Gap	Financing	Employment potential in mandays
Sr. No.	Sub- Sector		Specific Interventions Required	s that may address the specific intervention required *	Current FY Budget Allocation	Average Budget utilization in last 3 FYs (in %)	estimated for intervention (Rs. In Cr)	source(s) for the gap estimated	
1			To Build Flood proctection wall at places needed for Dudhana river - 6 Sites	No existing schemes available	Nil		0.6		
2		To Manage Flood	To Build Flood proctection wall at places needed for kalyani river - 3 Sites		Nil		0.3	Fund should be made available through DPC	
3	Irrigation	situations in the District	To Build Flood proctection wall at places needed for Girja river - 6 Sites		Nil		0.6		1000
4			To Build Flood proctection wall at places needed for Rajakonda river - 6 Sites		Nil		0.6		
5		To increase water storage	Repair existing minor project Dhangar Pimpri LMI - 1 Sites		Nil		5	Fund should be made available	
,	capicity of existing of minor project	Repair existing minor project Pimpalwadi S.T 1 Sites		Nil		5	through State Govt.		
			Grand To	tal			12.1		

Micro Irrigation - Annual Action Plan

Sr. No.	Sub- Sector	Objective	Specific Interventions Required	Mapping of existing and approved Schemes/Programme s that may address the specific	Current FY	Approved Schemes Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention (Rs. in Cr.)	Financing source(s) for the gap estimated	Employment potential in Mandays
1		To increase water storage	Repair existing minor project perculation tank 22 tank	2702 60E1 (DDC)	NIL	-	1.75		
2			Repair existing minor project sinchan tank 2 TANK	- 2702 6051 (DPC)	NIL	-	0.3		
3	Micro Irrigation	capacity of existing project	Repair existing kolhapur type weir (K.T WEIR) 20 sites	2702 6069 (DPC)	NIL	-	4.5	Funds to be made available	2500
4	irrigation		Repair existing minor project VILLAGE TANK 5 sites	2702 6051 (DPC)	NIL	-	0.25	under DPC	
5		To increase water storage	New cement nalla bandhara 98 sites	, , ,	NIL	-	13.72		
6	capac	capacity of New project	kolhapur type weir (K.T WEIR) 25 sites	2702 6069 (DPC)	NIL	-	4.4		
			24.92						

Tourism - Annual Action Plan

Sr. No.	Sub- Sector	Specific Objective Interventions Required		Mapping of existing and approved Schemes/Programmes that may address the specific intervention required *	Existing and Current FY Budget Allocation (Rs in Cr.)	Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention (Rs. in Cr.)	Financing source(s) for the gap estimated	Employment potential
1				Pradeshik paryatan vikas yojana	Jamb samarth -	56%	Nil	Nil	10
2		To Establish Jalna District	Temple Ambad, Tourism Malacha ganapati,	TeerthKshetra Vikas Karyakram	Shree Kshetra Rajur ganamati mandir Rajur – 24	100%	75	Prashad Scheme of Central Government	100
3		on Tourism Map of India		Pradeshik paryatan vikas yojana	Matsyodari Devi sansthan – 5	0%	35	Pradeshik paryatan vikas	50
4	Tourism			Moti Talav saundaryikaran	Nil	Nil	5	yojana	
5				Jalicha dev	Nil	Nil	24	TeerthKshetra Vikas Karyakram	30
6		Developing Ago Tourism	Promotion and Incentivize interested persons	Nil	Nil	Nil	15	1. DPC 2. Credit through Bank	Nil
7		Restoration and Conservation of heritage structures	Approval of various project	Restoration of Forts, Temples and protective Monuments	9.43	Nil	6	DPC	Nil
		Gra	and Total		42.5		160		

MSEDCL Jalna - Annual Action Plan

	Sub- Sector			Mapping of existing and	Existing and	Approved Schemes		Financing	Employme nt potential
Sr. No.		Objective	Specific Interventions Required	approved Schemes/Programmes that may address the specific intervention required *	Current FY Budget Allocation (Rs. In Cr.)	Average Budget utilization in last 3 FYs (in %)	Financing Gap estimated for intervention	source(s) for the gap estimated	
1			Establishment of New Substations/ Augumentation of Substations	Work is covered in RDSS Scheme	107.208	85	Nil		800
2	Energy	To provide day time power to Agricultural pumps	Implementation of decentralised Solar power projects and Solar AG feeders		250.666	82	Nil		1100
3		reliability & affordability of power supply to consumers, reduce	Provision of arial bunch cables in high loss areas bifurcation of feeders, replacement of conductors, addl. HT, LT lines, DTCs installation of capacitor banks.		24.174	92	Nil		250
	GRAND TOTAL				382.048				1