Agriculture	Sr.No	sub sector
	1	Agriculture
	2	Horticulture
	1	
	2	
	3	Sericulture
	Sr.no	Sub-Sector

Fishery: Annual	1	Fish seed production
Action Plan:2023-24	2	Fish Production
	Sr No.	Sub sector
Animal Husbandry:	1	Milk
Annual plan for 2023-24	2	Meat
	3	Egg
	4	Feed and fodder
	Sr.No	sub sector
	1	Central Nursery

2	Forest Protection Works
3	Wildlife Manage-ment and Conserva- tion
4	Forest Buildings
5	Forest Road, Culverts, Bridges
6	Transit Treatment Centre
7	Soil and Moisture Conservation Works

Forest:

Annual

Action Plan

2023-24

	8	Joint Forest Management
	9	Eco-tourism
Energy	1	Renewable Energy
	Sr.No	sub sector
	Sr.No	sub sector
	1 2	Rice
	1	Rice Export quality Rice Fly Ash Bricks
	1 2	Rice Export quality Rice Fly Ash Bricks Production of Export
Industry	1 2 3 4	Rice Export quality Rice Fly Ash Bricks
Industry	1 2 3	Rice Export quality Rice Fly Ash Bricks Production of Export
Industry	1 2 3 4	Rice Export quality Rice Fly Ash Bricks Production of Export quality rice
Industry	1 2 3 4	Rice Export quality Rice Fly Ash Bricks Production of Export quality rice MSME Establishment of micro and small scale enterprise of
Industry	1 2 3 4 5	Rice Export quality Rice Fly Ash Bricks Production of Export quality rice MSME Establishment of micro and small scale enterprise of fly ash bricks
Industry	1 2 3 4 5	Rice Export quality Rice Fly Ash Bricks Production of Export quality rice MSME Establishment of micro and small scale enterprise of
Industry	1 2 3 4 5	Rice Export quality Rice Fly Ash Bricks Production of Export quality rice MSME Establishment of micro and small scale enterprise of fly ash bricks

	2	SSC- Automotive
	3	SSC- CONSTRUCTION
	4	SSC- IT-ITES
	5	SSC- Electronics
	6	SSC- Power
	7	SSC- Telecom
District Skill	8	SSC-Capital Goods
Development	9	SSC- Beauty and Wellness
	10	SSC- Apparel
	11	SSC- Domestic Worker
	12	SSC- Plumbing
	13	SSC- Green Jobs
	14	SSC- Media And Entertainment
	15	SSC- Public
	16	Administration/Logistics SSC- Healthcare
	10	- COO- Hoalthoare
	Sr.No	sub sector
	7	Wildlife tourism
	8	Heritage tourism
	9	Adventure tourism
Tourism		
		Promotion of Tourism

	Sr. No.	Sub- Sector
Education:	1	Out of school children
Annual Action Plan 2023-24	2	To improve Basic Physical Infrastructure of schools
	3	Quality Intervention
	Sr. No.	Sub- Sector
	1	Water Supply
	2	Sanitation Department
	3	Town Planning

Urban Infrastructur e: Annual Action Plan 2023-24	5	Construction Department Electrical Department Computer Department
	Sr.No	sub sector
	1	Jan Suvidha Yojana
	2	Nagari Suvidha Yojana
	3	15 th Finance Commission
Rural	4	RGSY
Infrastructur e	5	Balasaheb Thackeray Smruti Matoshri GP

(Panchayat)	6	Mazi Vasundhara Abhiyan
	Sr.No	sub sector
	1	LWE (Counter Left wing extremism activities)
	2	Crime Reduction, control, Detection, Investigation
	3	LWE
	4	LWE and Crime Detection
	5	Crime Investigation
Law and	6	Establishing new infrastructure for security.
Order	7	Civic Action Programs
(Police)		LWE,
	8	Law and Order,
		Crime Reduction LWE &
	9	Disseminating information about various Government schemes to the peoples.
		Law and Order,
	10	Crime Control, Investigation
	11	& Counter LWE LWE (Counter Left wing extremism activities)
Haalth.	Sr. No.	Sub- Sector
Health: Annual		

Action Plan: 2023-24	1	Infrastructure Development

objective
To increase area & production of oilseeds
To increase area/ production of flowers
Geographical indiction for keshori chilli
Expansion of vegetable & fruits crops
To Increase the Production Of Disease Free Layings By 10%, Cacoon Production By 10% & Increase Yarn Production By 10% in Tasar To Increase reeling Activities by introducing MRTM reeling units Up To 5 Units
To increase land under mulberry cultivation By 20% & Yarn production By 20%
Objective
Increase in fish seed (finderling) production by 1

crores
Increase in fish production by 600 Tones
objective
To increase milk production
To increase meat production
To increase Egg production
To increase feed and fodder production
objective
1.To Strengthen Nurseries 2.To provide quality seedling for afforestation work and supply to local people
1.To protect forest from encroachment, illicit felling, illegal grazing, hunting, forest fire

2.To prevent increasing loss of forest and wildlife
1.To Protection and conservation of wildlife habitat
Conservation of important and endangered species.
3.Man-animal conflict mitigation
1.To maintain existing buildings and construction of new buildings for strengthening protection of forest and wildlife
2.To maintain Forest Rest House, Inspection Huts, for effective monitoring of protection and development works.
1.To maintain forest roads for effective protection and monitoring.
1.To treat injured wild animals.
2.To rescue wild animals and rehabilitate them in
their natural habitat
1.To prevent soil erosion.
2.To improve water table
3.To create water storage structures
4.To rejuvenate existing waterholes / Nallas
5.To increase local participation. 1.To increase forest cover
2.To improve water table
E. 10 miprovo water table

3.To minimize local dependency on forest for		
fuelwood 4.To prevent illicit felling and hunting.		
4. To prevent lilicit felling and nunting.		
1.To protect and conserve forest and wildlife habitat		
2.To generate employment opportunities		
3.To educate people about nature conservation.		
To increase use of renewable energy.		
objective		
objective Skilled Staff		
Skilled Staff		
Skilled Staff Skilled Staff		
Skilled Staff		
Skilled Staff Skilled Staff Rice milling of Rs 5000 Cr Establishment of micro and small scale enterprise of		
Skilled Staff Skilled Staff Rice milling of Rs 5000 Cr		
Skilled Staff Skilled Staff Rice milling of Rs 5000 Cr Establishment of micro and small scale enterprise of		
Skilled Staff Skilled Staff Rice milling of Rs 5000 Cr Establishment of micro and small scale enterprise of		
Skilled Staff Skilled Staff Rice milling of Rs 5000 Cr Establishment of micro and small scale enterprise of handicraft		
Skilled Staff Skilled Staff Rice milling of Rs 5000 Cr Establishment of micro and small scale enterprise of handicraft		

To provide skill Training for Automotive area in 8 Batches	
To provide skill Training for Construction area in 8 Batches	
To provide skill Training for IT-ITES area in 4 Batches	
To provide skill Training for Electronics area in 10 Batches	
To provide skill Training for Power area in 4 Batches	
To provide skill Training for Telecom area 10 Batches	
To provide skill Training for Capital Goods area in 7 Batches	
To provide skill Training for Beauty & Wellness area in 5 Batches	
To provide skill Training for Apparel area in 5 Batches	
To provide skill Training for Domestic area in 6 Batches	
To provide skill Training for Plumbing area in 2 Batches	
To provide skill Training for Green Jobs area in 2 Batches	
To provide Training for Media & Entertainment area in 1 Batch	
To provide skill Training for Logistic area in 10 Batches	
To provide skill Training for Healthcare area in 8 Batches	
objective	
To conserve and promote the rich biodiversity and wildlife of Gondia	
To preserve and showcase the cultural and historical heritage of Gondia	
To tap the potential of adventure tourism in Gondia	
To reach maximum peoples and increase the number of tourist	
I	

Objective

Mainstreaming of child in flow of education

- 1) To Provide better seating arrangement.
- 2) Learning based Environment
- 1) To impart quality education and make an easier teaching-learning process. 2)
- 3)To laboratory instrument

Objective

Reducing NRW Metering water Connections to all consumer Reduction in leakages / water losses Increase coverage of water supply in slum area, implementation of SCADA technology, Supply of 24*7 water supply to all household.

Reduce NRW to 10%, Supply 24*7 water, higher efficiency in expenditure and revenue

100% Segregated collection of municipal solid waste with scientific treatment of dry, wet, DHW and sanitary waste.

100% cities with STP for used water treatment
To increase information communication and
education about sanitation.

Capacity Building for all sanitation staff, sanitary inspector , sanitary workers

Conservation & Beatification lake within Urban Area Of Gondia District

Complete Rainwater Harvesting Within Urban Area In Gondia District

Cremation And Burial Ground

Construction of gym

Advanced Health facility Centers

Fire station		
Construction of Auditorium		
Multi Flyover Parking		
Modern E- Learning School Building		
Bypass Road For Each Urban Cities Within District		
Providing Solar Traffic Signals in district Providing Solar Lighting Arrangement in Market area of Gondia district Provide Solar Charging Points for EV Providing Solar Panels on Government Buildings Provide Solar Lighting Arrangements for garden in the Gondia district		
Provide Timers and Panels and SCADA system for Street Lights and high mast		
Providing All Services Online By IWBP Software Providing All Work And Services Without Paper (Paperless) All Gov. Offices And Publics Square By High Definition CCTV Camera All Gov. Offices Records Digitized By Scanning Records UPI Services Will Be Effective GIS Based Property Taxation System Ulbs Will Use Their Individual Mobile App All Work By E-Office System Artificial Intelligence (A.I.) Technologies WI-FI Hotspot For The City Smart Card Will Be Issued To All Property Tax Payers objective		
Basic Amenities to Rural		
Basic Amenities to Rural		
Basic Amenities to Rural		
Capacity Building to PRIs		
GP Bhawan		

Green Environment

objective

Opening/ construction of the Armed Out Post-Nagandoh to counter Maoist activities

To detect crimes at the earliest with the help of forensics.

Detection and disposal of Bomb/IED

Strengthening Dog Squad

To detect crimes at the earliest with the help of Finger Prints.

Firing Range

Conducting Civic action programs to keep citizens away from LWE ideology.

CCTV cameras to ensure the safety and security of public. Crime Prevention, Detection, by providing Visual surveillance of public areas as well as in LWE affected areas

Anti Naxal Progaganda to make aware the people from Various Govt. Schemes in view of keep them away from Maoist ideology.

Upgradation of vehicles for better transport for faster response from Gondia Police.

Making C-60 parties more efficient by providing hitech equipment to tackle Maoist activities.

Objective

To reduce maternal & child death

To reduce maternal & child death	
To reduce child death	
Anm nursing school & gnm nursing school	

Gondia: District Strategic Plan: Annual A

	Manning of existing and
	Mapping of existing and
specific interventions Required	approved schemes /
	programmes that may
	address the specific
Conduct Demonstration 600 on ha. Area	National food security
N	mission
Need-based Crop wise Training of Farmers (FFS) 48 class	Farmers farming school in
	each 8 block
2 study Exposer Visit of farmers 16 Visit	SMART Value Chain
	development school
16 Oilseed procssing oil mils in districts Gondia -2, goregaon 2,	D. 45.45
tirora -2, arjuni morgaon -2, deori -2, amgaon-2, salakasa -2, sadak/arjuni -2	PMFME
Publicity of exisiting MIDH Loos flowers scheme	mission for Integrated
, , , , ,	Development of
	Horticulture
Traget allocation to block on 16 ha.	
Needbased Cropwise Training & Visit of 100 Farmers	5000/- Farmers for 5 days
Proposed plan as annovation in dpc thought DIC	Through district Export
	commeeti
Provide platic mulching farming on 32 ha.	MIDH plastic mulching 2
	ha/ 16000
Provide drip irrigation on subsidy bes 32 ha.	PMKSY / CMKSY
Adaption of modern technologies, infrastructure and	
mechanization	DPC
THECHAINZAUOH	
To achieve value addition to cocoons produced in the district by	CENTRAL SILK BOARD -
increasing reeling activities.	Silk Samagra-2
Adaption of modern technologies, infrastructure and	
mechanization	CENTRAL SILK BOARD -
(Amount required for 25 beneficiary is 87.19 (3.48750 per	Silk Samagra-2
beneficiary)	
Work evaluation and subsidies	
Amount required for 16 beneficiary is 63.52 (3.97 per	
beneficiary) financial support is given by MREGS and is	MREGS
maintained by revenue sericulture department only provides	
technical support to the beneficiary	
Specific interventions required	approved scheme/programmes that
Increasing fish seed production by 50 lakhs through bundh	
breeding by fisheries societies	Manav Vikas scheme
brooding by honories societies]

Increasing fish seed production by 50 lakhs through Govt. fish seed production centers	Establishment and renovation of fish seed centre
Stocking with fish fingerlings in irrigation tanks	Pradhan Mantri Matsya Sampada Yojna Scheme
Providing Subsidy on purchase of fisheries requisite (net and boat)	District annual scheme
Stocking of fish fingerling in Grow-out ponds	Pradhan Mantri Matsya Sampada Yojna Scheme
Construction of cold Storage (capacity 10 t per day)	Pradhan Mantri Matsya Sampada Yojna Scheme

Specific intervention required	Mapping of existing and approved schemes
Genetic Improvement through NAIP	Al targets allocated to each AH institute
Supply of sex sorted semen	Supply of sex sorted semen through MLDB
Training to the farmer and field exposer visit to the farmer	DPC
A.I. in Goat	Punyslok ahilybai sheep an goat mahamandal
supply of milking cows and buffalo	
Supply bulk cooler and milk tester	Establishing milk collection center
Supply of goat /sheep unit supply of improved verities of pullets	
straitening of poultry farmer Establishment of Modern Slaughter House	
Supply of improved varieties of pullets	NLM
	DPC
Supply of seeds of high varieties of fodder , Siallage making	NLM,SMART
Hay making	NLM,SMART
TMR making	NLM,SMART
specific interventions Required	Mapping of existing and approved schemes / programmes that may
1.Fencing of existing central nurseries (Chulband & Sawali)	
2.Providing irrigation facilities	Central Nursery
3.Procurement of nursery material, Green shade nets. Etc.	
4. Man power / labour requirement for nurseries.	
1.Deployment of forest/ fire watchers	

	1
2. Procurement of protection gears	
3. Fencing of evicted area	
4.Construction of check posts and strengthening of existing	Forest Protection Works
check posts	
5.Cleaning and burning of fire lines and	
deployment of fire watchers etc.	
6. Procurement of forest fire equipment	
1.Creation of water wholes, strengthening of natural water	
bodies.	
2.Man-animal conflict mitigation measure – procurement of	
equipment, tools/ technology fencing, solar fencing of sensitive	
1	
areas.	
3.Organising workshops, public awareness etc.	Wildlife Management and
4.Procurement of animal cages, tranquilizing equipment, rescue	Conservation
material, etc.	
5.Assisted wildlife research (Sarus Crane, wolf, etc.)	
6. Providing fencing and parapet walls to wells in and around	
forest areas.	
7.Eco-restoration of sarus crane habitat	
8.Deployment of Sarus Crane monitoring team.	
2.Construction of new staff quarter, check post etc.	Forest Buildings
3.Repair special of forest Rest House and inspection Hut.	
1.Maintenance of existing protection roads.	
2.Special repair of forest roads,	Forest Road, Culverts,
	Bridges
3.Construction of culverts, causeway. Cross drainage works etc.	
1.Deployment of manpower, vets etc.	
2.Procurement of material, medicine, food for wild animals in TTC	Nil
3.Procurement of cages and other equipments etc.	
4.Maintenance of rescue vehicles, organising workshops etc.	
1.Soil and Moisture Conservation Works including Gabiyan	
Structure, Cement Bandhara, Vantalav, Loose Boulder Structure	
etc.	
2.Desilting of existing water bodies / vantalav etc.	Soil and Moisture
3.Repair of existing water bodies	Conservation Works
1 Plantation works / Ramboo Planting	
1.Plantation works / Bamboo Planting 2.Soil and Moisture conservation works.	

	1
3.Provide LPG connection	Joint Forest Management
4.Provide improved chulla, solar cooker, etc	
5.Procurement and supply of solar light to forest dwellers	
communitiies	
1.Special repairs to existing forest parks (Van Udyan)	
2.Development of new Eco-tourism sites (Bodalkasa)	
3.Procurement of material, book for eco-tourism prepare.	Eco-tourism
4.Eco-friendly construction for providing tourists facilities	Eco-tourism
5.Development of Machans for Bird watching.	
6.Organizing workshop for nature guide, field visits for students	
etc. And publicity material.	
1)Creating solar energy facilities at around 20% government	Maha-Kusum,
establishments in the district.	
	DPC & State Govt.
2)Energy Conservation (WT,SEP,EC Demo)	/Central Govt. (Other
3)Implementation of PM-Kusum Yojana under which off-grid	
solar pumps for AG are installed. (at present 245 solar pumps	
installed)	
Increasing the number of Gram Panchayats using renewable	
energy to meet its lighting/water supply load from current Gram	
Panchayats (Planned for 20% Gram Panchayats)	
	Mapping of existing and
specific interventions Required	approved schemes /
	programmes that may
Training through skill dept	
Establishment of ICD	
Training through skill dept	
Establishment of Rice clusters for strengthening Rice Industry by	
implementing CMEGP & PMEGP schemes	
Establishment of Bamboo clusters for strengthening the Rice	
Industry by implementing CMEGP & PMEGP schemes	
Establishment of Fly ash bricks clusters for strengthening the	
Rice Industry by implementing CMEGP & PMEGP schemes	
, , , , , , , , , , , , , , , , , , ,	
Training through skill dept	
specific interventions Required	Mapping Of existing and approved Schemes/ Programmes that may adress the specific intervention required
To provide skill Training for Agriculture area in 14 Batches	DPC & Other Schemes

To provide skill Training for Automotive area in 8 Batches	DPC & Other Schemes
To provide skill Training for Construction area in 8 Batches	DPC & Other Schemes
To provide skill Training for IT-ITES area in 4 Batches	DPC & Other Schemes
To provide skill Training for Electronics area in 10 Batches	DPC & Other Schemes
To provide skill Training for Power area in 4 Batches	DPC & Other Schemes
To provide skill Training for Telecom area 10 Batches	DPC & Other Schemes
To provide skill Training for Capital Goods area in 7 Batches To provide skill Training for Beauty & Wellness area in 5	DPC & Other Schemes
Batches	DPC & Other Schemes
To provide skill Training for Apparel area in 5 Batches	DPC & Other Schemes
To provide skill Training for Domestic area in 6 Batches	DPC & Other Schemes
To provide skill Training for Plumbing area in 2 Batches	DPC & Other Schemes
To provide skill Training for Green Jobs area in 2 Batches	DPC & Other Schemes
To provide Training for Media & Entertainment area in 1 Batch	DPC & Other Schemes
To provide skill Training for Logistic area in 10 Batches	DPC & Other Schemes
To provide skill Training for Healthcare area in 8 Batches	DPC & Other Schemes
specific interventions Required	Mapping of existing and approved schemes / programmes that may
Develop and upgrade the infrastructure and facilities at Nawegaon-Nagzira Tiger Reserve and Navegaon National Park	Swadesh Darshan Scheme
Document the heritage sites and monuments in the district, such as Kachargadh Caves, Chakradhar Swami Temple, Tibetan	Prasad Scheme
Develop and promote adventure tourism activities and destinations in the district, such as trekking, camping, cycling,	Nil
Appoint a Nodal person who will look at all things related to District Tourism.	
Publish the documented content on the District Tourism through	
the Information officer to create awareness Promotion of district tourism by collaborating with Social Media	Scheme for Capacity
Promotion of district tourism by collaborating with Social Media influencers and Use of Social Media to promote district tourism.	Building of Service
(Hire an agency to advertise about tourism)	Providers

Follow up with the state Tourism department to Promote the NNTR	
(Guidebook and Information book)	
Specific Intervention s Required	Mapping of existing and approved Schemes
6 Month Special Training	
Educational support services for migrant children	Out of school children
Awareness through social campaign	
New Classroom	
Boys Toilet	
Girls Toilet	Basic physical
Dilapidated Class Room	Infrastructure
Major Repair	
Desk Bench	
Solar 3 KV	
IT Lab (U.P.S.)	Quality Intervention
Teacher Requirement Laboratory	Quality Intervention
Laboratory	Quality Intervention
San aiffer Instrumentian a Demoised	Mapping of existing and
Specific Intervention s Required	approved Schemes
By using Modern Techniques.	Augmented water Supply scheme
	Augmented water Supply
By using Modern Techniques.	Augmented water Supply scheme Augmented water Supply
By using Modern Techniques. Augmented water Supply scheme and modern techniques	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply
By using Modern Techniques. Augmented water Supply scheme and modern techniques By using Modern Techniques. Augmented capacity for processing plant and motorized	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply scheme scheme
By using Modern Techniques. Augmented water Supply scheme and modern techniques By using Modern Techniques. Augmented capacity for processing plant and motorized vehicles. To provide proper/ Suitable processing technology D to D campaign , wall paintings, creation of beautification point and selfie point	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply scheme CSWAP
By using Modern Techniques. Augmented water Supply scheme and modern techniques By using Modern Techniques. Augmented capacity for processing plant and motorized vehicles. To provide proper/ Suitable processing technology D to D campaign , wall paintings, creation of beautification point	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply scheme CSWAP CSAP
By using Modern Techniques. Augmented water Supply scheme and modern techniques By using Modern Techniques. Augmented capacity for processing plant and motorized vehicles. To provide proper/ Suitable processing technology D to D campaign , wall paintings, creation of beautification point and selfie point Conduct training programs and higher expert for proper	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply scheme CSWAP CSAP IEC ACTION PLAN
By using Modern Techniques. Augmented water Supply scheme and modern techniques By using Modern Techniques. Augmented capacity for processing plant and motorized vehicles. To provide proper/ Suitable processing technology D to D campaign , wall paintings, creation of beautification point and selfie point Conduct training programs and higher expert for proper monitoring of sanitation and solid waste management	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply scheme CSWAP CSAP IEC ACTION PLAN CB ACTION PLAN
By using Modern Techniques. Augmented water Supply scheme and modern techniques By using Modern Techniques. Augmented capacity for processing plant and motorized vehicles. To provide proper/ Suitable processing technology D to D campaign , wall paintings, creation of beautification point and selfie point Conduct training programs and higher expert for proper monitoring of sanitation and solid waste management Rejuvenation of Lake & Beatification Of City	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply scheme CSWAP CSAP IEC ACTION PLAN CB ACTION PLAN DPDC
By using Modern Techniques. Augmented water Supply scheme and modern techniques By using Modern Techniques. Augmented capacity for processing plant and motorized vehicles. To provide proper/ Suitable processing technology D to D campaign , wall paintings, creation of beautification point and selfie point Conduct training programs and higher expert for proper monitoring of sanitation and solid waste management Rejuvenation of Lake & Beatification Of City To Improve Water Crisis Within Urban Areas Of Gondia	Augmented water Supply scheme Augmented water Supply scheme Augmented water Supply scheme CSWAP CSAP IEC ACTION PLAN CB ACTION PLAN DPDC DPDC

Quick response to fire hazard	DPDC
Host the latest dramatic or musical performance for students,	
professional performances, large meetings, community asset.	DPDC
Utilization Of vertical Space available within the city	DPDC
To Incorporate Educational Technology To Make the Learning	
Environment more Experiential With a Key focus on real-world	DPDC
Reduce accident Due To Diversion of Heavy Load Of Traffic	DPDC
Providing Solar Traffic Signals in Gondia district	DPDC
Providing Solar Lighting Arrangement in Market area of Gondia district	DPDC
Provide Solar Charging Points for EV	DPDC
Providing Solar Panels on Government Buildings	DPDC
Provide Solar Lighting Arrangements for garden in the Gondia district	DPDC
Provide Timers and Panels and SCADA system for Street Lights and high mast	DPDC
Providing All Services Online By IWBP Software	DPDC
Providing All Work And Services Without Paper (Paperless)	DPDC
All Gov. Offices And Publics Square By High Definition CCTV Camera	DPDC
All Gov. Offices Records Digitized By Scanning Records	DPDC
UPI Services Will Be Effective	DPDC
GIS Based Property Taxation System	DPDC
Ulbs Will Use Their Individual Mobile App	DPDC
All Work By E-Office System	DPDC
Artificial Intelligence (A.I.) Technologies	DPDC
WI-FI Hotspot For The City	DPDC
Smart Card Will Be Issued To All Property Tax Payers	DPDC
specific interventions Required	Mapping of existing and approved schemes / programmes that may
NO	DPC & OTHER
INO	SCHEMES
NO	DPC & OTHER
INU	SCHEMES
NO	DPC & OTHER
110	SCHEMES
NO	STATE GOVT
110	SCHEMES
NO	STATE GOVERNMENT
110	SCHEMES

NO	STATE GOVERNMENT SCHEMES
specific interventions Required	Mapping of existing and approved schemes / programmes that may
Need to open/construct new AOP at village Nagandoh under PS Keshori (Tah. Deori) on Gondia- Gadchiroli border.	Central SIS Special Infrastructure scheme & State Govt. scheme)
To construct forensic lab at district level.	State Govt. scheme
Equipment pertaining to Bomb/IED detection & disposal	Central / State Govt.
Equipment & facilities need to procure for strengthening Dog Squad	Central / State Govt. scheme
Equipment, vehicles & other facilities need to procure for upgradation of Finger Print unit.	State Govt. scheme
Need to prepare firing range at Gondia	Central / State Govt. scheme
Organizing civic action programs under all 16 police stations and 11 AOPs.	SRE / State Govt. scheme
Need to install CCTV cameras in city areas especially in main public places, villages.	
Also, need to install CCTV around police stations, AOPs, nearby villages, & movement routs of Moists in LWE affected areas.	State Govt. scheme
Need to create Short films, Videos, Reels, Radio jingles,	
Social Media posts, Etc of various community policing programs of Police department & other departments	SRE & State Govt. scheme
	Central SIS
Need to purchase new/ modern/ sophisticated vehicles	(Special Infrastructure scheme & State Govt. scheme)
Need to procure hi-tech equipment like Drones, NVDs, BP	
Jackets, Anti Drone system, etc for anti naxal operational	Wrapping of existing and
Specific Interventions Required	approved Schemes/ Programmes that may address the specific
NRC at BGW	NRC

Upgradation oF RH TO SDH	Reproductive & child
Sadak arjuni	health / JSSK
New SNCU At Deori	RCH/JSSK
New construction	Upgradation

Action plan $\overline{2023-24}$

Existing and Approved schemes		
current FY budget allocation (In lakh)	Average budget utilization on in last 3 FY (in%)	Financing GAP estimated for interventions
16.60 in he.	145.86	0
2.24 in lak	5.88	0
175	0	175
32	0	32
5	0	5
2.56	0	2.56
175	33	142
17	0	17
2.56	36	0
24.24	70	0
28.5	31.92	3.42
0.9	Newly introduced scheme	0.9
87.19	1.16	86.03
63.52	6.62	56.9
Existing and ap	proved schemes	Financing Gap estimated
Current FY Budget allocation	Average budget utilization in last 3 FYs (%)	for interventions
-	100	NA

4.5 lakh	100	NA	
3.684	100	NA	
10.2	100	NA	
5.04	100	NA	
24	30	NA	
Existing and App	proved schemes	Financing Gap for	
Current budget allocation	Average budget required	intervention	
40	40	0	
-	150	150	
-	50	50	
-	50	50	
189.24	-	NA	
-	200	200	
150.58	-	150.58	
41.93	-	41	
-	500	NLM, SMART	
-	600		
41.93	-		
40	600		
40	200		
-	600		
-	600		
-	600		
	proved schemes	Financing GAP estimated	
current FY budget	Average budget utilization	for interventions	
allocation (In lakh)	on in last 3 FY (in%)		
30	100%	70	

100	100%	100
100	100%	100
80	100%	120
90	100%	60
0	0	20
100	100%	150

2.95	100%	50
75	100%	150
50 Lakh	100%	0
Existing and Ap	proved schemes	Financing GAP estimated
allocation (In lakh)	Average budget utilization on in last 3 FY (in%)	for interventions
allocation (In lakh) Existing and approved		Financing Gap Estimated

4542300	65	0
5115600	61	0
2041200	62	0
6216000	64	0
2083200	54	0
5586000	52	0
4939200	62	0
2457000	70	0
4005750	72	0
2168880	72	0
1205400	71	0
882000	68	0
680400	59	0
3302856	60	0
4536000	66	0
	proved schemes	
current FY budget	Average budget utilization	Financing GAP estimated
allocation (In lakh)	on in last 3 FY (in%)	for interventions
500	100%	0
300	100%	0
400	100%	0
250	4000/	0
250	100%	0

nravad Schamas	
Average budget utilization in last 3 FYs (in%)	Financing Gap estimated for intervention
100%	10.52
100%	9492.16
100%	4990.5
-	-
proved Schemes	
Average budget utilization in last 3 FYs (in%)	Financing Gap estimated for intervention's
NIL	12 Cr
NIL	80 Cr
NIL	8 Cr
NIL	10 CR
NIL	12.5 CR
NIL	1CR
NIL	0.5 Cr
NIL	8 Cr
NIL	4 Cr
NIL	4 Cr
NIL	4 Cr
	in last 3 FYs (in%) 100% 100% 100% proved Schemes Average budget utilization in last 3 FYs (in%) NIL NIL NIL NIL NIL NIL NIL NI

1.2 Cr	NIL	4.8 Cr
7 Cr	NIL	28 Cr
-	NIL	-
2 Cr	NIL	8 Cr
20 Cr	NIL	80 Cr
1.6 Cr	NIL	6.4 Cr
1.6 Cr	NIL	6.4 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
0.4 Cr	NIL	1.6 Cr
Existing and Ap	proved schemes	Financing GAP estimated
current FY budget	Average budget utilization	for interventions
allocation (In lakh)	on in last 3 FY (in%)	Tot litter ventions
1000.26	100%	NO
1000	100%	NO
2151.15	70%	NO
457.6	80%	NO
40.26	50%	NO

125	100%	NO
Existing and Approved schemes		Financing CAP astimated
current FY budget allocation	Average budget utilization on in last 3 FY (in%)	Financing GAP estimated for interventions
N/A	N/A	5 Cr
N/A	N/A	5 Cr
N/A	N/A	10 Cr
N/A	N/A	2 Cr
N/A	N/A	1 Cr
N/A	N/A	5 Cr
N/A	N/A	2 Cr
N/A		
(Requirement- 20 Cr.)	N/A	
N/A		
(Requirement- 50 Lakh)	N/A	
N/A		
(Requirement- 5 Cr.)	N/A	
N/A (Requirement- 10 Cr.)	N/A	
	proved Schemes	
Current FY Budget allocation	Average budget utilization in last 3 FYs (in%)	Financing Gap estimated for intervention
Nil	Nil	2.35 Cr.

Nil	Nil	25 CR.
Nil	Nil	2.35Cr.
Nil	Nil	43 Cr.(3 Cr. This year)

Financing source (s) for the gap estimated	Employment potential
NFSM	19780 mandays
NFSM	There is no scientific method to calculate
SMART / VCDS	Employment potential.
PMMFP	600 mandays
MIDH	
MIDH	
MIDH	There is no scientific method to calculate
DPC	Employment potential.
MIDH	
PMKSY / CMKSY	
DPC	2.04
Silk Samagra -2	0.018
Silk Samagra -2	0.88
MREGS	0.056
Financing source(s) for the Gap estimated	Employment Potential
NA	500

NA	10
NA	350
NA	550
NA	10
NA	10

Financing source for GAP estimated	Employment Poten.
DPC	
DPC	
DPC	
NYP	
Marathwada Package	
DPC	
NLM, SMART scheme	
NLM Central Govt Scheme	
DPC	
NLM Central gov scheme on 50% subsidy	
SMART	
SMART	
Financing source (s) for the gap estimated	Employment potential
District Plan	6500 Man Days

District Plan	17500 Man Days	
District Plan	1000 Man Days	
District Plan	13500 Man Days	
District Plan	15000 Man Days	
District Plan	00 Man Days	
District Plan	15000 Man Days	

District Plan	5000 Man Days
District Plan	15000 Man Days
DPC & State Govt. /Central Govt. (Other)	Around 100 to 120 Employment can be generated
Financing source (s) for the gap estimated	Employment potential
	Employment potential Employment Potential

NIL	240
NIL	240
NIL	120
NIL	300
NIL	120
NIL	300
NIL	210
NIL	150
NIL	150
NIL	180
NIL	60
NIL	60
NIL	30
NIL	300
NIL	240
Financing source (s) for the gap estimated	Employment potential
Promotion	84000
	Man Days 54000
Regulations	Man Days
Regulations,	86000
Promotion	Man Days
Capacity Building	

Financing source(s) for the gap estimated	Employm ent potential
District Plan	NIL
Financing source(s) for the gap estimated	Employment potential
State, central and ULB	300
Ctata control and III D	
State, central and ULB	400
State, central and ULB	400 16
State, central and ULB	16
State, central and ULB SBM,State,Central	16 125
State, central and ULB SBM,State,Central SBM,State,Central	16 125 50
State, central and ULB SBM,State,Central SBM,State,Central SBM,State,Central	16 125 50 20
State, central and ULB SBM,State,Central SBM,State,Central SBM,State,Central SBM,State,Central	16 125 50 20
State, central and ULB SBM,State,Central SBM,State,Central SBM,State,Central SBM,State,Central DPDC	16 125 50 20 5
State, central and ULB SBM,State,Central SBM,State,Central SBM,State,Central SBM,State,Central DPDC DPDC	16 125 50 20 5 20 10

20
20
20
8
8
24
24
20
20
20
20
20
20
8
6
2
3 2
20
10
2
2
Employment potential
-
-
-
-
-

NO	-
Financing source (s) for the gap estimated	Employment potential
SIS &	
State Govt. Scheme	N/A
SIS &	
State Govt. Scheme	N/A
SIS &	
State Govt. Scheme	N/A
Financing source(s) for the gap estimated	Employm ent potential
Demand in PIP sent for approval to NHM state office	_

Demand in PIP sent for	15
approval to NHM state	15
Demand in PIP sent for	
approval to NHM state	12
office	
STATE	26