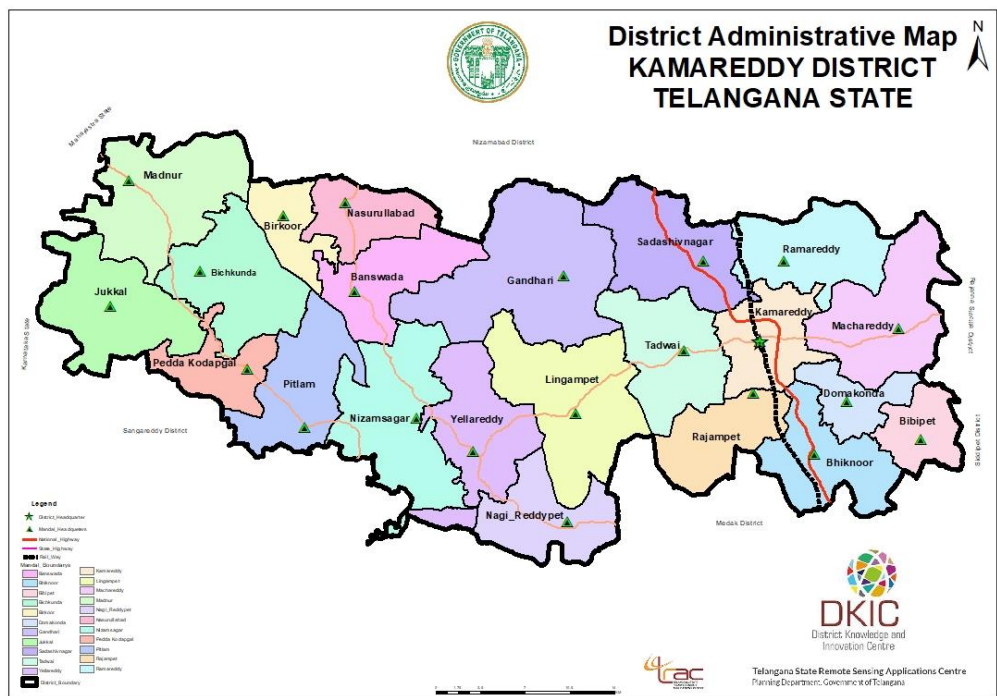


KAMAREDEDY DISTRICT



We acknowledge the content from:

<https://kamareddy.telangana.gov.in> › document › district-profile

The district is spread over an area of 3,652.00 square kilometres (1,410.05 sq mi) making it the 15th largest district in the state.^[4] Kamareddy is bounded by Nizamabad district on North, Sircilla district and Siddipet district on East and South East respectively, it is bounded on South by Sangareddy district and Medak district and on the West and South West by Nanded district and Bidar district of Maharashtra and Karnataka states respectively.

NATURAL RESOURCES

FOREST:

The total Forest area in the District 82,190.48 Hectares farming 22.43 percent of the Total Geographical Area of the District. The thick Forest belt produces Timber, Fuel, Bamboo and Beedi Leaves, which yield good revenue. Custard Apples grow well in this District.

SOILS:

The important soils are Black Soils and Chalka (Sandy Loamy) and they constitute 52 Percent and 48 Percent of Total Area of the District respectively. The erstwhile blocks of Madnoor and Banswada are predominantly covered by Black Soils and other area of the district is covered with Chalka Soils

MINERALS:

The district is not rich in minerals, Iron ore of poor quality occurs at a few places as laterite and ferrogenous quartzites. Aluminous boles containing 24% to 35% alumina are reported from Gurja Kunta of Bhiknoor Mandal and Karedpally in Tadwai Mandal. White calcareous Kaolinised earth is found near Tippapur, Bhiknoor and Kupriyal. Granites of various quartzes and Deccan trap rocks yield excellent material for buildings and roads.

RIVERS:

The Principal rivers flowing in the District is Manjira. The Manjira rises in Potoda taluk of Bidar district in Karnataka State, enters the district from south west. The waters of Manjira are being utilized for irrigation through the Nizamsagar dam constructed across the Manjira River near Achampet (V) in Nizamsagar Mandal.

In addition to the above a Perennial Stream viz., Kowlas Nala Vagu is being flown from Karnataka State enters the District in Jukkal Mandal. A Mini Project has been constructed across the Vagu at Lingampali and Sawargaon villages of Jukkal Mandal and being irrigated some of the villages of Jukkal and Bichkunda Mandals.

Kamareddy district is one of the agriculturally developed district in the Telangana state. Beedi Rolling is a well known household industry and plays an important role to provide economic activity among women. The sugarcane plantation is one of the major crops of this district. In view of this Sugar factories like Indira Sugars and Gayathri Sugar factories are established. They play an important role in the economy of the district of Kamareddy District.

PLACES OF HISTORICAL AND RELIGIOUS ATTRACTION.**KALABHAIRAVA TEMPLE:**

It is situated in Issannapally village of Sadashivnager Mandal. The image of Bhairava is characterized by elements of 23rd Thirthanker Parswanatha.



SIDHIRAMESHWARA TEMPLE:

One of the famous Shiva temples is located in Bhiknoor Mandal. An epic story is popular on construction of this temple. Many pilgrims around South India visit this temple.

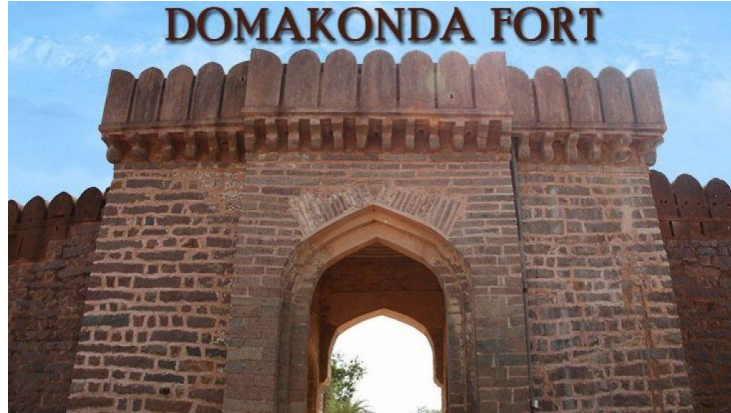


Sri Baswappa Lingappa Swamy Temple:

The famous Lord Sri Basawa Lingappa Swamy located in Bichkunda Mandal nearby Maharashtra and Karnataka stated.

Forts:

Domakonda fort built by Rashtrakuta rulers around 10 AD. The fort was restored by Kamineni Family in 1786 who ruled this region from here. Kowlas Fort in Kowlas village of Jukkal mandal.



The District derived its name Kamareddy from the ruler of Domakonda Fort Chinna Kamireddy, who ruled this area during AD 1600 to 1640. Old name of this place is KODURU. This village exists in the place where Kishtamma Gudi now existing. In Harijanwada area there was temple called KODURU HANMANDLA GUDI.

This temple is oldest in the History of Kamareddy. Apart from this temple there are another (3) Temples which are the proofs of Kamareddy i.e., 1.Kishtammagudi, 2. Venu Gopala Swamy Gudi and 3. Vittaleshwara Alayam. In Kakathiya Dynasti this place was ruled by KAKARTHYA GUNDANA, proof of this is available in Sri Raja Rajeshwara Swamy Temple in Banda Rameshwar Pally village of Machareddy Mandal.

The leaders of this district involved in the “Quit India moment” launched by the Indian National Congress under the leadership of Mahathma Gandhi along with the rest of Telangana.

The District is bifurcated from residual District of Nizamabad and formed as Kamareddy District from 11-10-2016 with (3) Revenue Divisions viz., Kamareddy, Banswada and Yellareddy and (22) Mandals including (1) Municipality i.e., Kamareddy. Rajampet, Bibipet, Ramareddy, Peddakodapgal and Nasrullabad are formed as new mandals apart from existing (17) Mandals.

Kamareddy district is partially industrially developed. There is scope for agro based industries in the district as paddy, maize, turmeric, soya are the main crops. The Small Scale industries and tiny industries that have come up in the district are mostly agro based.

The sector wise project opportunities are given here under:**Food based:**

Modern Rice mills / Paraboiled Rice Mills, Seed processing, Vegetable Oil Refinery, Maize Starch, Mini Dhal mills, Oil mills, Spice powders, Bakeries, Ice cream, Confectionery, Chilly & Masala powder, Vermicelli, Veg. Noodles, Biscuits and cookies, Tissue Culture, Pickles, Papads, Groundnut, chikkie, Cattle Feed Poultry Feed etc.

Service oriented:

Agricultural Implements, Servicing of Agricultural Equipment like motors, tractors, oil engines, Auto mobile services.

Textiles:

Ready made garments, Cloth weaving, School uniforms, Hosiery, Screen Printing on cloth sarees, Spinning Mills.

Plastic & Rubber:

Plastic Reprocessing, Plastic files and folders, Plastic Electrical goods like, T – Joints, Elbows, Bends etc, Polythene Bags, Plastic beads and Bangles, Tyre Retreading.

Construction:

Aluminium Builders Hardware, Cement Hollow Bricks, Clay Bricks, Centering material , Light weight bricks.

Chemical and allied:

Black Phenyl & White Phenyl, Utensil washing Powder, Acid

Paper based products:

Exercise note books, registers Greeting cards, Visiting cards & Wedding cards, Paper napkins, White duplex paper.

Others:

Steel and Aluminum furniture, Automobile repair workshops, Aluminum Utensils, Cyber cafes, Data Processing centers, Mineral water

AGRICULTURE

The District Economy is mostly dependent on agriculture sector. The increase in agriculture production and productivity will boost the health of district economy.

The Department of Agriculture as one arm of the government has been established to perform the following functions in the process of harmonizing the farming community.

Soybean production:

There is wider growth potential for production of certified seed production at farmer level particularly in Gandhari, Tadwai, Rajampet, Bichkunda, Peddakodupgal, Madnur, Pitlam, Sadashiva Nagar where the predominant soils are black which are highly suitable for Soybean production. Hence there is a need to establish a Soybean Seed Processing unit at Gandhari / Bichkunda and one Soybean Post Processing unit at Kamareddy which will give competitive Market price to the farmers.

Pulses Production:

In Kamareddy and Bichkunda agriculture divisions, where the crops are grown mainly under rain fed condition, is highly suitable for short duration crops like pulses and oilseeds. Here is great potential for taking up pulses as well as Oilseeds like Groundnut and Sunflower production.

Maize production:

In Yellareddy and Kamareddy Agriculture divisions, Maize is a predominant rain fed crop with low production/productivity levels. There is a great scope to increase the productivity with available water resources under micro-irrigation (Drip).

State Seed Farm:

This farm is located in Malthummeda village of Nagareddypet Mandal, which is about 42 Kms from District Headquarters. This Seed Farm is having a land of 324.22 Ha in Sy.No. 838 and 834

of Malthummeda Village. In which 24.28 Ha given to Horticulture Department. In the remaining land of 299.94 Ha only 89 Ha has brought into cultivation with water source of Pocharam Project canal through lift irrigation.

Boppaspally State Seed Farm:

This farm is located in Birkur Mandal, which is 70 Kms from District Headquarters. It is having an area of 199.60 Ha with Cultivable area of 90 Ha. This farm is having irrigation source from Nizamsagar Canal.

If these (2) Seed Farms develops to the total potentiality, the certified seed can be produced for Paddy and Soybean Crops.

DAIRY DEVELOPMENT

Foundation stone laid to establish Milk Chilling Center at Someshwar Village of Banswada Mandal on 13-10-2016. Converting Errapahad Milk Collection Centre of Tadwai Mandal as Milk Chilling Center, where potentiality for Milk is very High. Bulk Milk Cooling Units may be established at Jukkal, Mothe village of Lingampet Mandal, and Machareddy Mandal.

In the District headquarters TSDDCF Ltd Kamareddy Milk Chilling Centre is available. This Dairy capacity is 20,000 Ltrs per day. There are 10 Bulk Milk Cooling Units under this dairy. As on to-day 35,000 Ltrs of Milk is procuring per day from 99 Milk Collection Centres in the District. 7354 Milk Producers are benefitting from Milk Production.

Kamareddy district activities 2018-19

Event date	Samithi	Activity Category	Activity Name
3/28/2019	Kama Reddy	Medical Camps	Weekly Homoeopathic Medical Services
3/21/2019	Kama Reddy	Medical Camps	Weekly Homoeopathic Medical Services
3/14/2019	Kama Reddy	Medical Camps	Weekly Homoeopathic Medical Services
3/7/2019	Kama Reddy	Medical Camps	Homoeopathic Medical Services

3/4/2019	Kama Reddy	Pujas &Vrathams	Rudrabhishekam
2/28/2019	Kama Reddy	Medical Camps	Weekly Homoeopathic Medical Services
2/21/2019	Kama Reddy	Medical Camps	Weekly Homoeopathic Medical Services
2/14/2019	Kama Reddy	Medical Camps	Weekly Medical Services
2/7/2019	Kama Reddy	Medical Camps	Medical services
2/3/2019		Balvikas	Tandularchana
1/14/2019		Balvikas	BommalaKoluva and BhogiPallu ceremony
12/9/2018	Kama Reddy	Balvikas	Walk for Values Rally

NIZAMABAD



we acknowledge the content from <https://nizamabad.telangana.gov.in/>

The District derived its name as Nizamabad (Nizam-a-abadi) from the Nizam of Hyderabad Asaf jahi, VI who had ruled Deccan during the 18th century A.D. Originally the District was called Indur known to have originated in the name of king Indradatta who had ruled this region during the 5th century A.D.

Some of the major ancient dynasties which extended their rule to the district are Mauryas, Satavahanas, Rastrakutas, Chalukyas and Kakatiyas and in the medieval Bahamani Sultans, Qutub Shahis and Barid Shahis and in the modern period Mughals and Asaf Jahis.

During the Prime Minister-ship of Sir Salar Jung-I in the 1876 A.D., the districts in the Nizam's Dominion were re-organized where upon Indur became a District.

The district in its new shape was christened as Nizamabad. Before 1979, there were (7) taluks in the district. However, during December, 1979 Armoor and Kamareddy taluks have been bifurcated and (2) new taluks Viz, Bheemgal and Domakonda were formed. With these two taluks, the number of taluks rose from 7 to 9.

On 11.10.2016 New District is formed with 27 mandals.there are I corporation two municipalities in the district.recently 8 new Mandal are formed they are Mupkal,Mendora,Yergatla, Nizamabad North, Nizamabad Rural , Nizamabad South Mugpal,Rudrur.

Nizamabad town has the largest population of 3.10 lakhs as per 2011 Census.

While Armoor town has the lowest population of 64,042. Nizamabad town has become Municipal Corporation in March, 2005 and Armoor town has become Municipality in May 2006. There are total no of thandas in district are —, no of thandas are to be proposed as Grama Panchayaths are —

Nizamabad district is bounded on the North by Nirmal district and on the East by Jagital district, on the South by Kamareddy district on the West by Nanded district of Maharastra State The geographical area of this district is 4288 Sq.Kms.

Demography Details of Nizamabad District

Sl.No	Parameter	State	Nizamabad
I	KEY CHARACTERISTICS		
1	Geographical Area (Sq. Kms.)	112077	4288
2	Administrative Units		
	i)Revenue Villages	10859	443
	ii)Revenue Mandals	584	29
	iii)Revenue Divisions	68	3
	iv)Gram Panchayats	8695	393
	v)Mandal Praja Parishads	438	27
	vi)Zilla Praja Parishads	9	1
	vii)Municipalities (incl. Corpns. & NPs)	73	4
II	DEMOGRAPHIC PROFILE		

1	Population as per 2011 Census		
	Total	35003674	1571022
	i)Males	17611633	768477
	ii)Females	17392041	802545
	iii)Sex Ratio (Females per 1000 Males)	988	1044
	iv)Rural	21395009	1106272
	v)Urban	13608665	464750
	vi)Rural Population (%)	61.12	70.42
	vii)Urban Population (%)	38.88	29.58
2	Households	8303612	369031
3	Density of Population (per Sq. Km.)	312	366
4	Child Population (0 – 6 Years)		
	Total	3899166	169621
	i)Males	2017935	86867
	ii)Females	1881231	82754
	iii)Rural	2369374	116034
	iv)Urban	1529792	53587
	v)Sex Ratio (Females per 1000 Males)	932	953
5	Literates		
	Total	20696778	900436
	i)Males	11701729	504933
	ii)Females	8995049	395503
6	Literacy Rate		
	Total	66.54	64.25
	i)Males	75.04	74.08
	ii)Females	57.99	54.95
Sl.No	Parameter	State	Nizamabad
	ii)Females	57.99	54.95
7	Scheduled Castes Population		
	Total	5408800	217267

	i)Males	2693127	104403
	ii)Females	2715673	112864
	iii)Sex Ratio	1008	1081
8	Scheduled Tribes Population		
	Total	3177940	107035
	i)Males	1607656	52738
	ii)Females	1570284	54297
	iii)Sex Ratio	977	1030
9	Working Population		
	Total	16341942	762566
	i)Males	9678177	418809
	ii)Females	6663765	343757
10	I)Occupation of Working Population a Cultivators		
	Total	3151389	144090
	i.Males	2009546	93273
	ii.Females	1141843	50817
	II)Agricultural Labourers		
	Total	5915151	231941
	i.Males	2532735	123492
	ii.Females	3382416	108449
	III)Household Industries		
	Total	776529	126712
	i.Males	271767	17419
	ii.Females	504762	109293
	IV)Other Workers		
	Total	6498873	259823
	i.Males	4864129	184625
	ii.Females	1634744	75198
	V)Non-Working		

	Total	18661732	808456
	i.Males	7933456	349668
	ii.Females	10728276	458788
11	Population as per Samagra Kutumba Survey (SKS)		
	i)Households	10395629	463398
	ii)Total Population	36876544	1614942
	iii)Scheduled Castes	6444584	238255
Sl.No	Parameter	State	Nizamabad
	iv)Scheduled Tribes	3644453	123561
	v)Backward Castes	18841009	888288
	vi)Others	7946498	364838
12	vii)Minorities Population	5372197	354854

NATURAL RESOURCES

FORESTS:

The total Forest area in the district is — lakhs hectares farming — percent of the total geographical area of the district. The thick forest belt produces Teak, Ebony, Blackwood, Nallamaddi, Yeppa, Bijasali and Tarwar. The Teak forests for which the district was once famous have been considerably reduced due to the indiscriminate and unscientific exploitation.

The forest produce which includes Timber, fuel, Bamboo and Beedi leaves yield good revenue. Mangoes and Custard Apples grow well in this district.

SOILS:

The important soils are black soils and chalka (Sandy loamy) and they constitute 52 percent and 48 percent of total area of the district respectively. The erstwhile Block of Bodhan, are predominantly covered by Black soils and other Blocks are covered by chelka soils.

MINERALS:

The district is not rich in minerals, Iron ore of poor quality occurs at a few places as laterite and ferrogenous quartzites.

RIVERS:

The Principal rivers flowing in the District are the Godavari on the northern boundary and Manjira, the chief tributary of the Godavari. The Godavari originates in the Western Ghats at Triambak near Nasik in Maharashtra State. It flows for about 113 Kms., on the northern boundary of this district separating it from Nanded and Nirmal districts and finally enters into Jagital district. The Manjira rises in Potoda taluk of Bhidar district in Karnataka State, enters the district from south west and joins the Godavari near Kandakurthi in Renjal Mandal. . Nizamabad district is one of the agriculturally developed district in the Telangana state. Beedi Rolling is a well known household industry and plays an important role to provide economic activity among women. The sugarcane plantation is one of the major crops of this district. In view of this Sugar factories like Nizamsugar factory, is established. And play an important role in the economy of the district. Now it is not working.

PLACES OF HISTORICAL AND RELIGIOUS ATTRACTION:

LIMBADRI GUTTA-

There is Lord Sri Narasimha Swamy Temple on Limbadri Hills situated in Bheemgal Mandal.

QUILLA RAMALAYAM-

This Quilla (fort) was built by the kings of Rashtrakuta dynasty during 10th century. While the Kalyani chalukyas added Hindu elements to the temple. The Kakatiya rulers restored this.

NEELAKANTESHWARA TEMPLE

This temple built in Nizamabad around 10 AD by Satavahana king, Satakarni – II, with architecture style of Jains, Vaishnavite and Shivaite.

SRI CHAKRESHWARA TEMPLE

It is built by Kalyani Chalukyas , famous Shiva temple, situated in Bodhan town.

HANMAN TEMPLE

Located in Sarangapur village and it is said that saint Samartha Ramdas, the Guru of king Chatrapathi shivaji has laid the foundation to the temple about 450 years ago.

Ashta Mukhi Koneru

Narsimha Swamy temple was built around 9th century by the Chalukyas, Ashta Mukhi koneru was also built subsequently which is a stone carved pillar and platform structure is giving a very good appearance.

FORTS

Sirnapally fort built in 19th century under seelam Janakibai who was appointed as its ruler by the Nawab of Nizam.Sadulla Hussain Dargah –Badapahad. It is most important pilgrim centre in the district located in Jakora Village of Varni Mandal.

CSI church

The churches built at the beginning of 20th century, in Dichpalli and Dharmaram mandals are among the most important in the district.

PLACES OF TOURIST IMPORTANCE

There are many places of tourist importance in the district. Prominent among them are Sriram Sagar, , Alisagar and Nizamabad fort. Apart from these, there are places of religious prominence like Limbadri Narsimhaswamy Temple, Peddagutta etc.

SRIRAM SAGAR PROJECT (SRSP)

This is one of the biggest projects in Telangana , which was constructed across the River Godavari at pochampad village of Mupkal Mandal. Former Prime Minister of India late Sri Pandit Jawaharlal Nehru, laid the foundation in July, 1963. The project provides irrigation water for about 3.92 lakhs Hectares in Nirmal, Nizamabad, Jagital, Warangal and Khamam districts. Also provides drinking water to Jagital and Warangal districts. The project site is an important tourist spot. The APGENCO Power Generation House, Lord Rama & Shiva Temples located there are worth seeing.

ALISAGAR RESERVIOR

This reservoir is situated at a distance of 13Kms from Nizamabad town, which is an important picnic spot to Nizamabad public. This huge reservoir was constructed in 1931 by the Nizam. Flanked by natural hills and beautiful flower gardens, the reservoir and its surroundings are rich in scenic beauty. Boating facility also available to the visitors.

ASOK SAGAR

This Sagar is situated at a distance of 8 Kms from the District Head Quarters towards the Bodhan town. Recently, a Picnic Spot has been developed which attract visitors from Nizamabad, where

Boating facility is also provided. A 18 ft statue of Goddess Saraswathi in the middle of the lake attracts the visitors a lot.

KANDAKURTHI, TADPAKAL AND POCHAMPAD

These are the three places recently identified for “GODAVARI PUSHKARALU’ and developed by constructing “Snanaghattalu” as well as bath rooms and shelters for the visitors. The District Administration is taking steps to develop these places as Picnic Spots.

Colleges/Universities

GOVT JR COLLEGE ARMOOR

HM:NA VILL: ARMUR(WARD .NO 2) BLK: ARMOOR

GOVT JR COLLEG KOTAGIRI

HM:NA VILL:KOTGIRI BLK:KOTGIRI

GOVT JR COLLEGE BODHAN

VILL: BODHAN (WARD NO.2) BLK: BODHAN

Telangana University

Dichpally, Nizamabad, 503322(T.S)

Email : tu[at]telanganauniversity[dot]ac[dot]in

Hospitals

GOVERNMENT HOSPITAL

Beside Bus stand, Nizamabad - 503001

Email : ghnzb[at]gmail[dot]com

Website Link : <http://www.gmcnzb.org>

GOVT MEDICAL COLLEGE

Khaleelwadi, Nizamabad - 503001.

Email : gmc_nizamabad[at]yahoo[dot]com

Website Link : <http://www.gmcnzb.org>

Municipalities

Armoor and Bodhan

Schools

GOVT.PS DUBBA

H.M: T.SARASWATHI VILL: NIZAMABAD (DIVISION-45) BLK: NIZAMABAD (NORTH)

KENDRIYA VIDYALAYA BODHAN

BODHAN RURAL

KGBV NIZAMABAD

KANJAR

MPPS RAJA RAM NAGAR ARMOOR

IK REDDY VIL: ARMUR(WARD NO.5) RAJ RAM NAGAR COLONY

TSWREIS BOYS BODHAN

H.M: L. CHAKRAPANI VILL: BODHAN (WARD NO.2) BLK: BODHAN

ZPHS RM ARMOOR

GL CHALAM VIL: ARMUR (WARD NO. 9) HUSSNABAD COLONY

Agriculture

Extension (Regular):

Each Assembly constituency has a Asst Director of Agriculture (R) supported by a Mandal Agriculture officer in each mandal and a Agriculture Extension officer for every 5000 acres .

Soil Testing Laboratory:

There are two soil testing laboratories in the district.

- i. Soil Testing Laboratory, Nizamabad
- ii. Soil Testing Laboratory, AMC, Bodhan

Soil testing laboratory is headed by an Asst Director of Agriculture (STL) and supported by 3 Agriculture officers.

Biological Control Lab:

Biological control lab was established in Nizamabad district with an objective to produce bio agents like Trichoderma viridae, Pseudomonas for distribution under various departmental schemes on subsidy. These biological agents are promoted as alternate to the chemical insecticides and fungicides.

This Laboratory is headed by an Asst Director of Agriculture assisted by an Agriculture officer.

Farmers Training Center (FTC):

Farmers Training Center is involved in training of farmers in various aspects of agriculture including skill development of agricultural labour, transfer of latest technology to the farmers and organizing field visits and exposure visits. Farmers training center also conducts orientation training to the department officers on the schemes, their guidelines and extension techniques in implementation of the schemes.

Farmers Training Center is headed by a Deputy Director of Agriculture (FTC) supported by two Asst Directors of Agriculture and two Agriculture officers.

Services Provided by Department of Agriculture

Services provided by Department of Agriculture can be broadly classified as under

- i. Input supplying services
- ii. Quality control of inputs
- iii. Extension services
- iv. Other activities

Input Supplying Services

Agriculture Department assesses the requirement of inputs like seed, Fertilizer, insecticides, credit requirements and makes necessary arrangements for supply of inputs. Farm implements are also supplied under Farm mechanization scheme.

Quality Control Services

Agriculture officers and above cadre officers are notified as Seed, Fertilizer and Insecticides inspectors as per the different G.Os and they perform the duties of Seed, Fertilizer and insecticides inspectors. The main functions are periodic inspections of the input outlets and implementation of the different provisions of the statutes.

Extension Services

- i. Agriculture department organizes demonstration of improved technologies, conducts Trainings to improve crop production and to reduce cost of cultivation.
- ii. Making extensive field visits and ensure production of the crop as per the recommended package of practices.
- iii. Diagnosing the pest and disease and suggest remedial measures which include forecast of outbreak of pest and disease on various crops.
- iv. Based on the Government policies and existing market situations and seasonal conditions advisories are provided to the farmers on what type of crops to be cultivated.

Some of the important schemes that are under implementation are

- i. Soil Health card scheme
- ii. Seed Village program & Certified Seed production
- iii. Farm mechanization
- iv. National Food Security Mission
- v. National Mission on Oilseeds, Oil Palm.
- vi. Paramparagath Krishi Vikas Yojana (Organic Farming)
- vii. Area Development under NMSA
- viii. General Seed Distribution
- ix. Monitoring of Fertilizer distribution.

Other Activities

- i. Assessment and payment of input subsidy in case of Natural calamity
- ii. Co- ordination with bankers and notified Insurance company in Crop insurance
- iii. Ensuring institutional credit to the farmer
- iv. Crop cutting experiment in co-ordination with Directorate of Economics and Statistics
- v. Agriculture Statistics in co-ordination with Chief Planning officer
- vi. Joint Azomaish in co-ordination with Revenue and irrigation
- vii. All other miscellaneous duties as assigned by the Higher Authorities

Soil Health Card Scheme Under National Mission For Sustainable Agriculture

Objective:

To evaluate the fertility status, identify and reclaim the problematic soils, promote soil test based fertilizer usage, adopt balanced and integrated use of fertilizers and improve soil health.

Seed Distribution on Subsidy

Objective:

Seed, a critical determinant in increasing agriculture production and supply of quality seed is an important intervention to increase production and productivity of any crop.

Seed Village Program

Objective:

To ensure timely supply of quality certified seed of notified varieties to the farmers at affordable prices besides ensuring quick multiplication of new seed varieties in a shorter time based on crop situation.

Fertilizers

Department of Agriculture monitors the supply of Inorganic fertilizers like Urea, Complex fertilizers and MOP supplied by the Fertilizer manufacturing / importing companies. Movement of fertilizer is done after the approval of the District Level Committee on Monitoring of Fertilizer movement headed by the District Collector and consisting of District Manager, District Agriculture officer, MARKFED (nodal agency for maintaining Fertilizer buffer stock), District Co-operative officer.

Farm Mechanization

Objective: To improve efficiency of farmers by way of farm mechanization, thus, rising productivity level/net income per hectare, reducing cost of cultivation and improving product quality through use of post harvest machinery/processing methods.

Credit (Crop Loans)

Objective:

To provide timely agriculture credit to farmers at lesser interest rate.

Vaddileni Runalu and Pavala Vaddi-

Objective: To provide interest free crop loans to farmers upto Rs. 1.00 Lakh and pavala vaddi to farmers who have availed crop loan from Rs. 1.00 Lakh to Rs. 3.00 Lakhs, repaid in due date.

Crop Insurance – Pradhan Mantri Fasal Bhima Yojana(PMFBY)

Objectives:

- i. To provide insurance coverage and financial support to the farmers in the event of failure of any of the notified crop as a result of natural calamities, pest and diseases.
- ii. To stabilize the income of farmers to ensure their continuance in farming

- iii. To encourage farmers to adopt innovative and modern agricultural practices
- iv. To ensure flow of credit to the agriculture sector.

Quality Control Of Inputs-Seed, Fertilizers and Pesticides.

Objective:

To ensure the availability of quality seed, fertilizer and pesticide to the farmers by enforcing the laws. Agriculture officer is notified as Seed Inspector, Fertilizer inspector and Insecticide Inspector for his jurisdiction for enforcing the provisions of Seed Act 1966, Fertilizer Control Order 1985 and Insecticides Act 1968.

National Food Security Mission(NFSM)

Objective:

To increase production of pulses and coarse cereals through area expansion and productivity enhancement in a sustainable manner.

National Mission On Oil Seeds and Oil Palm(NMOOP)

Objective:

To increase production of vegetable oils sourced from oil seeds through area expansion and productivity enhancement in a sustainable manner.

The Components under this scheme include Water saving devices like Sprinkler and drip irrigation systems, supply of Gypsum, Micro nutrients, Plant protection chemicals, Weedicides etc under subsidy.

Rainfed Area Development Program(RAD)

Objective:

To provide agriculture based income generating opportunities and sustaining the rainfed agriculture through optimum utilization of natural resources and resources created through various interventions.

Paramparagath Krishi Vikas Yojana(PKVY):

Objective:

To achieve sustainable and eco-friendly model of chemical residue free agricultural production by promoting organic farming.

The Components Under PKVY Include

- i. Mobilisation and Formation of cluster
- ii. PGS Certification and Quality control

- iii. Action plan for organic farming for each cluster
- iv. Integrated Manure management
- v. Custom hiring Centers
- vi. Packing, labeling and branding of organic products of the cluster

Agriculture Technology Management Agency(ATMA)

Objective:

To develop an efficient, effective, demand driven, research intergraded and financially sustainable public extension systems, capacity building skill up-gradation of farmers and extension functionaries and strengthen the research farmer's linkage.

Natural Calamities

Objective:

To provide immediate relief to the affected farmers whose crops are damaged >33%, due to any natural calamity and prepare of contingency plan for alternate crop under adverse seasonal conditions.

Mandal level team consisting of Tahsildar and Agriculture officer prepares the farmer wise, survey number wise, Crop wise crop damages occurred due to natural calamity and submit proposals for release of input subsidy to the Government. The amount released as input subsidy is distributed to the affected farmers through online transfer to the bank accounts of the farmers.

Dairy Development

TSDDCF

Nizamabad Dairy was established at Sarangapur, Nizamabad during 1970. The total milk production of the district is 2.55 LLPD, where as 1.23 LLPD goes for local consumption and there is marketable surplus of 1.32 LLPD; certain private dairies and product manufacturers are procuring up to 1.07 LLPD ; the TSDDCF is procuring around 0.25 LLPD. On reorganization of the State, the dairy activities are being taken up under Nizamabad-Adilabad Milk Shed.

So far, there are 15 registered Milk Producers Cooperative Societies and registration under 1964 TSCS Act is in progress for remaining 126 milk collection centers. At present, milk purchase price is being paid basing on the quality of milk from Rs.27/- lit to 56/- lit include Cow and Buffallow milk in addition to this Rs.4/-per lit is being paid by the Govt. of Telangana

Following Bulk Milk Cooling Units are functioning in Nizamabad Dist.

Sl.No	Name of the BMCU	Scheme	Capacity	Present Procurement
1	BMCU- Bodhan	CM's package	5000 ltrs	1200 LPD
2	BMCU- Aloor	RKVY package	3000 ltrs	800 LPD
3	BMCU- Varni	RKVY package	5000 ltrs	5500 LPD
4	BMCU- Navipet	RKVY package	3000 ltrs	1000 LPD
5	BMCU – Dharpalli	RKVY package	5000 ltrs	1400 LPD
6	BMCU – Kotagiri	CM's package	5000 ltrs.	1100 LPD

Bulk Milk Cooling Units

The milk sales are to the tune of 13000 LPD.

Cash Incentive of Telangana Government to Vijaya milk producers:

The Govt., of Telangana State, is giving cash incentive of Rs:4/- per ltr to its Milk Producers w.e.f., November,2014. So far, Rs. 14.5 Crores has been passed on to 3902 milk producers on DBT mode in the milk shed.

Vijaya Pasteurized Double Toned Milk Supply To ICDS Projects

In entire Nizamabad District, VIJAYA Double Toned milk is being supplied to 2500 Anganwadi centers covering total 05 ICDS Projects, under Arogya Laxmi program. The total Milk quantity is around 5500.0 liters per day is supplying to Anganwadi centers

Department Activities:

- i. The Ration Balancing Program is in progress in the District, for integrated dairy development.(to achieve milk yield more with balance feed)
- ii. Vijaya Milk Parlors have been established at Nizamabad and Bodhan for sale of Vijaya Milk and Milk products. Further, dairy parlors are planned to start at Basar,Armoor.
- iii. One New BMCU of 3000 lit. Capacity will be started shortly at TallaRampur,Yergatla mandal, Nizamabad district.
- iv. Calf Rearing Program is in progress on pilot basis.

Department Schemes:

- i. IDDP Scheme: Established of New BMCUs and Purchase of Testing Equipments to open new milk collection centers.
- ii. CM's Package: Establishment of new BMCU's at Mandal level.
- iii. NPDD Scheme: Development of Fodder seed and to give awareness about Cleaning milk production at Village level.

District Scheduled Castes Development

The main objectives of the Scheduled Caste Development Department are Educational advancement, Socio- Economic development, welfare and protection of Scheduled Castes and implementation of Schemes for Social Security of SC's such as Kalyana Laxmi, Free Power to house holds up to 50 Units etc.,

The Dist. Population is 15.77 lakhs of which S.Cs are 2.17 lakhs which constitutes around 13.78% of the District population. The S.C. Development Department is implementing the

following schemes for the up-liftment of the S.C people in the District.

Total Population : 15.77 Lakhs

Male : 7.71 lakhs

Female : 8.05 Lakhs

SC Population : 2.17 Lakhs

SC Male : 1.04 Lakhs

SC Female : 1.12 Lakhs

SC Population % : 13.78 %

Department Activities:

This Department is responsible for implementation of Educational Schemes through maintenance of households, Pre- Matric & Post Matric Scholarships, Kalyana Laxmi Abroad Studies, implementation of protection of Civil Rights Act.,1955 and prevention of Atrocities Act., 1989, Reservation Policy etc., including monitoring of developmental Schemes implemented by other departments for SCs under SCSP/ SCSDf.

i. Maintenance of Govt.SC. Hostels :

In Nizamabad District (32) SC Hostels (25) Boys and (07) Girls Hostels are functioning in Government buildings with (2554) admitted strength. Every year the following materials were supplied to the boarders of Pre-Matric Hostels.

- i. (4) pairs of Uniforms.
- ii. N.T. Books & Note Books.
- iii. Plates , Glasses & Katora.
- iv. Bed sheet, Carpet. etc.,

ii. POST MATRIC SC College Hostels :

(10) College Hostels (6 for Girls and 4 for Boys) are functioning in the District. To cater needs of students studying from Intermediate to P.G. Level. In these hostels (1694) students are accommodated.

iii. SCHOLAR SHIPS:

Pre Matric Scholarships(New Scheme):

Pre-Matric Scholarship for students belonging to SC Studying Class V to VIII in Govt. Schools /Aided Schools to curb the high drop out rate among SC Children. The Income of Parent/ Guardians should not exceed Rs. 2.00 lakhs per annum. The Scholarship will be payable for 10

Months in an academic year @ Rs. 100/- P.M. for Boys & Rs. 150/- P.M. for Girls, The Students under this scheme shall apply through Online.

i. Pre Matric Scholarship (Rajiv Vidya Deewena) :

As per G.O. Ms. No. 47 SW (Edn.2) Dept., Dated : 31-12-2012. Govt. have introduced the “Rajiv Vidya Deewena” Scheme under which Pre-Matric Scholarship for Class IX & X to all eligible SC Students pursuing studies in Govt. Scholars/ Aided Schools are granted. The Income of the Parent/ Guardians should not exceed Rs. 2.00 lakhs per annum. The Scholarship will be payable for 10 Months in an Academic Year @ Rs. 150/- Per month and Book Money Rs. 750/- per Annum. The Students under this scheme shall apply through Online.

iv. Post Matric Scholar Ships :

Post Matric Scholarships are being sanctioned to the SC Students at all levels of Education after X Class. These Scholarships amount include maintenance charges of the student (MTF) and all Non- refundable fees payable to the institutions (RTF) concerned as per the various rates prescribed by the Govt. from time to time.

v. .AMBEDKAR OVERSEAS VIDYA NIDHI :-

The Govt. have introduced the Scheme of Financial Assistance to SC Graduate students for persuing PG and Higher studies abroad with a view to enable the benefit of higher education in foreign Universities to meritorious SC Students there by providing them an opportunity for better career prospects. Rs. 20.00 lakhs financial assistance is being sanctioning. The income ceiling is Rs. 5.00 lakhs. The eligible students can persue their studies in (10) countries.

vi. Best Available School Scheme (BASS):

The Objective of the Scheme is to provide quality Education to SC Students by enabling them to join in reputed Best Available Schools from Classes I and X. The Government extended the Best Avaialble Scheme for Day Scholars for all eligible SC Students from the Academic Year 2014-15 for sanction of Scholarships under the New Scheme Best Available Schools (Non – Residential Scheme).

Under this Scheme an amount of Rs. 30,000/- Per Annum is to be sanctioned to each student under Residential

i. Rs. 17000/- Per Annum to Urban area schools and Rs. 15,000/- per Annum to rural area schools is to be sanctioned to each student under Non- Residential (Day Scholars).

vii. Inter Caste Marriage:

Under this scheme an amount of Rs.50,000/- has been sanctioning to the inter caste married couples, one of the spouse must be SC community.

viii. Admission of Students into Corporate Colleges:

The Meritorious students who got highest marks in SSC Public Examination were admitted into corporate colleges. Under this scheme an amount of Rs. 35,000/- towards Scholarship and Rs. 3,000/- towards maintenance charges has to be sanctioned to each student.

ix. STUDY CIRCLE:

During the year 2016-17 Government have sanctioned study circle to this district. During the 1st batch (71) students were selected for coaching for Group-I, II, Banking, Railway etc., and in IIInd batch (79) students were taken coaching for recruitment of Teachers in GURUKULAMS. IIIrd Batch six months foundation coaching classes were started to various competitive exams from 03.10.2017 for (52) students were selected and coaching classes are being conducting to the students regularly.

x. Community Halls :

The Community Halls / Ambedkar Bhavans will be sanctioned by the Govt. to each Village, Mandal , Municipalities/ Revenue Divisions/ District Head Quarters for use of SC's in order to facilitate them to perform Marriages and to ongoing their meetings and Social gathering.

xi. Payment of Electricity bills of SC House holds Consuming 0-50 Units per month:

The Government has noticed that many SC Families living in housing colonies consuming less than 50 Units of power per month are not in a position to pay their earlier dues. As per G.O. Ms. No. 58 SW (SCP-I) Dept., Date : 2-7-2013 Govt. have issued orders for payment of Electricity monthly bills and arrears of SC house holds in housing Colonies.

xii. Book Banks:

Under this Scheme Books are provided to professional course like

- . Post Graduate courses in Medical, Engineering , Agriculture and Veterinary
- i. Law Courses
- ii. Chartered Accountancy
- iii. MBA
- iv. Bio Sciences and Similar courses.

The cost ceiling per set is Rs. 7500/- for Degree courses in Medical / Engineering Rs. 5000/- for Degree courses in veterinary Rs. 4500/- for Degree courses in Agriculture and Rs. 5000/- for professional course at PG Level.

xiii. Financial Assistance to SC Advocates:

Financial Aid to be provided to SC Law graduates who selected under this scheme for undergoing training and seeking employment else-when after the training. The duration of the training period is 3 years. The selected candidates are attached to the Law officers with in the district like Govt. pleader, Public Prosecutors, Asst. Public Prosecutors of District courts. At present (3) Advocates are undergoing training in this district. The selected candidates are paid stipend @Rs. 1000/- P.M. for three years, reimbursement of enrolment fee @ Rs. 585/- each and Rs. 6,000/- towards Law books one time.

xiv. SC Special Development Fund :

The Scheduled caste and Tribal special development funds are designed for channelizing the flow of outlays and benefits for the development of SC's &ST's in proportion to their population with an objective to bridge the gaps in development indication between the general population and SC's & ST's. The SCDD Department is nominated as Nodal Department to coordinate and monitor the implementation of various schemes by the Govt. for the integrated development of the SC's.

xv. Kalyana Lakshmi Pathakam :

The Government of Telangana has introduced the scheme of kalyana lakshmi pathakam to all SC Girls on their marriage with a view to alleviate financial distress in the family. Under the scheme an amount of Rs. 75,116/- being same sanctioned at present and now the said amount has been enhanced up to Rs. 1,00,116/- w.e.f. 1.4.2018 onwards.

District Youth and Sports Office

Strengthening of the youth by involving Youth welfare activities.

Department Activities:

Celebrate of Impartment Days, Youth Festivals, Blood camps, National Youth Day (Swamy Vivekananda Jayanthi), District Youth Festival, National Sports Day in memory of Dhyanchand

Birth Day, Conducted District level TS Sports Schools selections at Nagaram Stadium, Indian Air force awareness programme conducted at Govt. Polytechnic Nizamabad, Kakatiya Junior College, Nizamabad, TSR Junior College, Nagaram and NCC Cadets, conducted Haritha Haram at various stadiums in the District.

Latest Progress Report:

Conducted District Youth Festival, National Youth Day (Swamy Vivekanda Jayanthi), Indian Air force awareness programme and providing Sports coaching at DSA Ground Swimming Pool, Nizamabad and Rajaram Indor Stadium, Nizamabad.

Education

The School Education Department is the largest department consisting of Primary and Secondary stages, assumes greater significance and aims at imparting minimum and essential general education to all the children in the age group of 6-15 years and to equip them with necessary competencies to shape them as useful and productive citizens. Andhra Pradesh has adopted the national pattern of education i.e. 10+2+3. Out of 10 years of schooling, the first 5 years i.e. Classes I to V constitute the Primary stage, the next two years i.e., Class VI & VII the Upper Primary stage and the remaining 3 years i.e., Classes VIII to X, the Secondary stage. Concerted efforts are made in all the schools in the State with a well-knitted field functionaries monitoring system to take the Education to the nearest place of residence of the school going aged children, even in remote, tribal and hillock areas. Andhra Pradesh has attained 100% access by providing at-least One Primary School with in the reach of one kilo meter. Today any child in any part of Andhra Pradesh can access a school with in one kilometer radius. The Government of Andhra Pradesh in the School Education Department is committed to providing quality education from Class I to X for all the school going age children in the State, including general and linguistic minorities, and other disadvantaged-groups.

The main objectives of the

School Education Department

- i. Universalisation of Elementary Education
- ii. Universalisation of Secondary Education

To meet the above objectives the department has taken up the following activities:

- i. To enroll all the children in the age group of 6-15 years

- ii. To provide early childhood education to the children in the age group of 3-6 years
- iii. To provide quality education up to class X
- iv. To develop literary and numeric skills and social awareness in students
- v. To create scientific attitudes
- vi. To promote cooperation, tolerance and self-control
- vii. To promote vocational efficiency and productivity
- viii. To develop among children the qualities of Social, industrial and cultural leadership.
- ix. To prepare the children for higher education and to provide teacher education at Elementary and Secondary levels.

Vidya Volunteers :-

- i) (145) Vidya Volunteers by the Commissioner & Director of School Education & ExOfficio, State Project Director, Telangana Hyderabad in 1st spell.
- ii) (40) Vidya Volunteers sanctioned by the Commissioner & Director of School Education & Ex-Officio, State Project Director, Telangana Hyderabad in 2nd spell.
- iii) Total (185) Vidya Volunteers sanctioned to this district.
- iv) Total (185) Vidya Volunteers engaged in schools.

Nationalized Text Books :-

- i. The required indent for Nationalized Text Books has been sent to Commissioner & Director of School
- ii. Education, Hyderabad for the academic year of 2018-19. 933024 books are required for this academic year.
Total Indent – (717893), Received – (819671), Distributed – (794483), Balance – (25188) for the year 2017-18.

SARVA SHIKSHA ABHIYAN (SSA)

UNIFORMS

- i. 2 Pairs of Uniforms were distributed for the academic year 2017-18.
- ii. Uniforms cloths were distributed from Mandal points to schools through SMCs. Two pairs of uniforms are being stitched to (93360) children.
- iii. Total amount Rs. 96,75,500/- have been released to (1227) schools for the academic year 2017-18.

INCLUSIVE EDUCATION

- i. Conducting 4 Physiotherapy Camps in every Mandal in month.
- ii. Divisional level camps are conducted with the help of ALIMCO students and proposals are prepared to supply helping appliances to the needy students.
- iii. 218 children provided with Escort allowance 250/- per month for 10 months
- iv. 255 children provided with transport allowance 250/- per month for 10 months
- v. 147 CwSN are benefitted through Home Based Education.
- vi. 37 IERP's are engaged to provide Inclusive Education.
- vii. 360 Children are enrolled in Bhavitha centers to provide School Readiness Programme.
- viii. Out of (19) Bhavitha Centers (07) Bhavitha Centers have their own buildings in Armour, Nandipet, Nizamabad, Morthad, Bodhan, Sirikonda and Yedapally.

Kasturba Gandhi Balika Vidyalayas

Introduction:-

What is KGBV :

Government of India have taken the initiation of "Kasturba Gandhi Balika Vidyalaya" for setting up of 36 Residential schools in the Nizamabad with boarding facilities at elementary level for girls belonging predominantly to SC, ST OBC and Minorities in difficult areas. The scheme will be coordinated with the existing schemes of Department of Elementary Education and Literacy namely Sarva Shiksha Abhiyan (SSA), National Programme for Education of Girls at Elementary Level (NPEGEL) and Mahila Samakya (MS).

Objectives :

To ensure access and quality education to the girls of disadvantaged groups of society by setting up Residential schools with boarding facilities at elementary level.

Scope and coverage of the scheme :

- i. The norms for the programme is to identify educationally backward blocks as per census data of 2011 i.e., less than 46.58% Female Literacy Rate and Gender gap more than 21.7%
- ii. Government of Andhra Pradesh has sanctioned 36 KGBV Residential Schools in Nizamabad District.

State Initiatives :

- i. Construction of buildings
- ii. Sensitization and training for teachers and staff
- iii. Community awareness programmes to motivate and prepare the girls and their families to send them to Residential Schools.
- iv. (3861) students are studying in (25) KGBVs.
- v. In the district, In the academic year of 2017-18 (06) New KGBVs (E/M) have been started in Mupkal, Muggal, Yergatla, Indalwai, Rudrur and Mendora and (425) students have been admitted.

Ground Water

About Department:

The groundwater department is a multi disciplinary organization engaged in development and management of groundwater resources in the State. The department has been declared as the nodal agency for all ground water related activities in the State. The department is a part of Irrigation and Command Area Development (I&CAD) department and headed by Director, The District office is headed by District Ground Water Officer(Deputy Director Cadre).

The activities include Conduct of hydro-geological, hydrological, geophysical investigations for Ground water Development, Monitoring, Protection and regulation.

Description about the Department Schemes, their details and related Applications.

- i. Monitoring of Depth to Ground Water levels is done in the District.
- ii. SRSP command area observation wells are monitored by-monthly.
- iii. Monitoring of Mission Kakatiya impact on Ground Water recharge by adapting of tanks and observation wells.
- iv. Monitoring of quality parameters from various observation wells in the district.
- v. Ground Water Resource Estimation studies to know the Draft and Net availability of Ground Water.
- vi. Investigations carried for selection of well sites under SCSDF (Schedule caste Sub-plan Development Fund), TSDF (Tribal sub-plan Development Fund).

- vii. Drilling of bore wells is done under SCSDF & TSDF for Agriculture purposes.
- viii. Investigation of sites for ground water under LPS (Land Purchase Scheme).
- ix. Investigations will be carried under WALTA (Water land and Tree Act) for Drinking and Irrigation purposes.
- x. Investigations will be carried for Aqua culture for Ground Water clearance.
- xi. Investigations will be carried for Environmental clearance under TS- iPASS Scheme for industries.
- xii. Investigations will be carried for Environmental clearance under for Sand Mining & De-Casting.
- xiii. Ground Water Feasibility site selections for Check dams, percolation tanks and other Artificial Recharge Structures.
- xiv. Ground Water clearance for Lift Irrigation Scheme.
- xv. Discharge measurements of Stream flows.

Horticulture

Horticulture has been identified as one of the "focus sectors" for development of the state. Horticulture crops provide better alternative for diversification of Agriculture in view of high returns. The soil and climatic conditions of the Telangana state are mostly favourable for the cultivation of Horticulture crops.

Horticulture sector, commands a large employment potential by way of supporting a series of direct and indirect activities related to area development, nurseries, cultivation and farming, crop maintenance, products, post-harvest management, trading, storage, processing & marketing.

Horticulture crops play a unique role in state economy by improving income of the rural people. A large number of concessions; assistance and incentives are being provided to the growers, processors by the state and central Governments.

Area under Horticulture in Nizamabad District is around 21746.36 Hectares with a production of 199531 MTs.

	Area (Ha)	Production (Mt)	
1	Fruits	1504.36	9690
2	Vegetables	4397.50	102231
3	Flowers	4.80	19.20
4	Spices	15839.40	87590.40
	Total	21746.36	199531

District Industries and Commerce

The industrial Policy 1977 contained the concept of District Industries Centre (DIC). DIC program was initiated on 1st May 1978 as a centrally sponsored scheme. It was a landmark measure in development of cottage and small industries in smaller towns in India. DIC's were started with a view to provide integrated administrative framework at the district level for industrial promotion. It is aimed at providing all assistance and support to entrepreneurs in various states. These centres are responsible for effective promotion of cottage and small scale Industries at district level. These centres also to provide support facilities, concessions and services to develop tiny, cottage and small scale units.

The activities are including various clearances, permissions, approvals etc from various departments on single window basis through TSiPASS portal, Granting of incentives for various activities, Implementation of PMEGP scheme, conducting of entrepreneur development program, conducting of awareness campaign, Allotment of Raw material, Rehabilitation of sick units, marketing assistance & Advices the entrepreneurs on investments.

Scheme Details:

i. ATS-iPASS(TELANGANA STATE INDUSTRIAL PROJECT APPROVAL AND SELF CERTIFICATION SYSTEM)

The Telangana Government has enacted the “Telangana State Industrial Project Approval and Self-Certification System (TS-iPASS) Act, 2014” (Act No.3 of 2014) for speedy processing of applications for issue of various clearances required for setting up of industries at a single point based on the self-certificate provided by the entrepreneur and also to create investor friendly environment in the State of Telangana. The Govt. of Telangana is facilitating entrepreneurs in getting all proposals for establishing an industry through TS-iPASS which is made online. The website is as follows <https://ipass.telangana.gov.in>. The applications will directly route to concerned departments through online and the clearance will also be issue online.

ii. B.T-IDEA & T-PRIDE:

To promote Telangana State as the best investment destination for investors in India, the State Government has offered various incentives/benefits to all eligible new industrial enterprises set up in the State under T-IDEA (Telangana State Industrial Development and Entrepreneur Advancement) for general.

iii. T-PRIDE:

The State Government is offering various incentives/benefits to all new Industrial enterprises set up by Scheduled Caste, Scheduled Tribe and physical challenged entrepreneurs in the State under the T-PRIDE (Telangana State Program for Rapid Incubation of Dalit Entrepreneurs).

iv. PMEGP:

Government of India has approved the introduction of a new credit linked subsidy programme called Prime Minister’s Employment Generation Programme (PMEGP) for generation of employment opportunities through establishment of micro enterprises in rural as well as urban areas.

PMEGP will be a central sector scheme to be administered by the Ministry of Micro, Small and Medium Enterprises (MoMSME), which will be implemented by KVIC through 3 agencies viz; DIC, TSKVIB, KVIC and financial assistance provided by various banks.

Progress report fro the 2017-18 F.Y:

TSiPASS:

For the 2017-18 financial year, (99) units have been applied for (217) approvals. In which (163) have been approved. (38) Are rejected.

Incentives:

For the 2017-18 financial year, 138 units have been sanctioned for incentives with Rs. 2,90,46,516/-.

PMEGP:

Under this scheme, 35 units have been sanctioned by various banks with margin money of Rs.1,26,21,000/-

TOURISM

The main object of the Department is to promote tourism destinations by providing all necessary amenities and to develop tourism places in all Spheres to increase the visitors / tourists. The distance from state capital Hyderabad to Nizamabad is 170 k.m. by bus and the distance by train is 160 K.m. There are number of buses from MGBS, Hyderabad and JBS Secunderabad to Nizamabad on the same time number of trains also available from Secunderabad and Kachiguda railway station.

Department Activities:

The Activities of the department is to promote the tourism destinations by providing necessary amenities Two Guides are working in the district to guide the tourist/Devotees at Navanath Temple, Siddula Gutta, Dichpally Ramalayam. Ali Sagar garden and boating has been leased out to Sri. Chaithanya yuvajana Sangam, Thanakalan and Ashok Sagar has been rented to Bhagath Singh yuvajana Sangam, Janakampet.

Ramalayam Dichpally:



The Dichpally Ramalayam located at a distance of 20 k.m. from Nizamabad enroute Hyderabad. The temple was built in the 14th century by Kakatiya Kings, the Dichpally Ramalayam is the one of the oldest temple in the Nizamabad. Temple was built of black and white basalt stone, with the finest architecture and excellent craftsmanship of goddesses, animals, devils and Khajuraho style erotic structures on it. This ancient temple has awesome sculpture with extremely beautiful carvings on temple walls, ceilings, pillars, and door frames.

This temple has 105 steps and a pedestrian subway connecting it to Raghunadha Temple in the Nizamabad urban center. The temple is visited by thousands of devotees on the festival Sri Rama Navami.. The Dichpally Ramalayam is one of the finest example of stone architecture, built in white and black Basalt stone. The entrance to the steps is graced by a decorative gateway “Keerthi Thorana” which is richly engraved and bearing the Kakatitya style of architecture. The Surrounds area of the temple fills with water every year during the monsoons and the temple assumes the look of an island.

Raghuanaatha Temple:



Nizamabad fort, also known as Nizamabad of quilla, was built in tenth century by Rashtrakuta Kings situated at south west of Nizamabad city. The fort has a large area surrounded by Masonry walls and huge bastions resembling Muslim architecture. Raghunatha temple is on the top of the fort and is a major tourist attraction. Believed to have been built by Chatrapathi Shivaji. The temple has spacious halls spread over an area of 3900 square feet with unique system of ventilation that keeps it cool in summer in particular. There is a prison within this fort premises where “Dasharathi Krishnamacharyalu” a legendary poet and writer spent his life during initial year of independence. The time he spent in this jail was well utilized in writing poetry. His famous quote “Naa Telangana Koti Rathanala Veena” has been and is being used right from the initial periods of Telangana liberation till date.

Siddulagutta – Armoor :



Sri Navanatha Siddeshwara temple is located in Armoor town about 27 K.m. Northeast at Nizamabad district. There are beautiful rock formation around this temple with extends up to 2 K.m. legend says that, on this hillock and hence it is called as Navanathapura.

There are many temples on the hillock namely Shivalayam, Ramalayam, Hanuma Temple, Durga Devi Temple and all these temples are believed to be Swayambhu Temples. Inside these caves is a Shiva Temple, where the Shiva Lingam is said to be swayambhu or self-manifested. The entrance to this cave temple is a door that is barely three feet. Just outside the exit point of this narrow cave is a Ramalayam and the temple tank, Jeeva Koneru. Fifteen years ago a ghat road was built through the rock formation, leading straight to Siddulagutta. There is also a walkway from the Gol Bungalow for pilgrims wishing to do the climb up to the temple by foot.

Bada pahad:



Badapahad Dargah or Peddagutta is a Muslim Pilgrim Centers. Built in the memory of the Saint Hazrat Syed Sadullah Hussain, the mosque is situated atop a hillock near Jakora in the Varni Mandal of Nizamabad district. Many Muslim devotees as well as Hindu devotees climb hill and visit Saint Sadullah Hussain Baba. The three annual festival of Ursu at Badapahad is held every year in September month. Telangana, Andhrapradesh, Maharashtra and Karnatak people attend this occasion and festival in every year. Dargah is located between the hills of Chandur and Varni, the Bada Pahad Dargah site is also used as a huge ropeway project. The ropeway will also

be used as a mode of transport to access the mosque. There are around 1000 steps to reach the summit of the hill where Dargah is located.

Bada Pahad Dargah is Located in Bada pahad village, about 15 k.m from varni and 43 k.m from Nizamabad. Situated on the huge hill (Bada Pahad), this prominent Dargah is visited by scores of devotees every year from the neighboring districts and states.

Ali Sagar:



Ali sagar reservoir located in jankampet village. Yedlapally Mandal 2 km off the Nizamabad – Basar road, is a scenic water body with a vast alluring garden developed by Nizam of Hyderabad. The park spreads over 33 acres enriched with fountains and colorful profusion of flowering plants, an enchanting summer house well laid out gardents, an island and hilltop guest house thus making it a favored getaway.

These exists a deer park, facilities for trekking and water sports which are additional attractions nestled at the destination. Ali Sagar is a very important picnic spot near Nizamabad. Ali Sagar in simple words is a very colorful and beautiful garden developed to attract picnickers from Nizamabad.

Ashok Sagar:



Ashok Sagar is located at janakampet village, yedpally mandal at a distance of about 7 k.m from Nizamabad and 26 k.m from Basara. This is situated on the route to the Famous saraswathi temple at basar from Hyderabad. It is a huge reservoir comprising of a beautiful Rock garden, octagonal Shaped restaurant, swinging bridge, boating facilities and children park.

The garden is spread over an area of 2 acres with beautiful landscape and attractive natural setting rock cuts.

There exists a 15 ft marble statue of Goddesses saraswathi in the middle of the water. The lake is scenic with a backdrop of hilly landscapes. Boating facility is available at the lake as well, and the rock garden itself makes for some fascinating viewing in a couple of spots. Landscaped rock garden with winding path in the midst of rocks gives a memorable experience to the visitors.

Sri Ram Sagar:



Pochampad Dam, also known as “Sri Ram Sagar project” Stands tall across Godavari River Which is considered as a Lifeline of North Telangana Region. Beautiful garden has been developed at the dam premises which offers boating facility in the picturesque waters of the massive reservoir. An island near the dam is a retreat for the migratory birds throughout the year. The tourism Department facilities the tourists with boating facility in the vast reservoir. This location serves as an ideal picnic spot for people from neighboring towns. Dam is located towards north 53 k.m away from Nizamabad.

Mallaram Forest:



Mallaram forest is situated at a distance of 8 k.m to the south west of Nizamabad town. It is a complete woody and dense forest which come to migratory birds and animals.

The pristine surroundings, fresh air and chirping of birds making it a perfect picnic spot for the tourist visiting the place Located in idyllic surroundings, it is considered as perfect place for eco tourism.

The major attractions are forest treks, a pagoda and a tower which serves as a view point tower. There are seating spaces along the mallaram cheruvu providing scenic view of the location. The forest department as provided seating arrangements for tourist overlooking the mallaram cheruvu. The forest boats of 1.45 Billion years old rock that pulls you into lap of nature. According to the geologists, this famous mushroom shaped rock at mallaram forest dates back 2000 Million years ago which also has a rock pedestal that strikingly resembles the upper portion of a mushroom.

Public Health & Municipal Engineering

This Department is in charge of investigation, Designs and Execution of Water Supply and Sewerage Schemes and all major works in all the Municipalities of Nizamabad and Kamareddy Districts besides the Technical control over all the Engineering works in these Municipal Towns.

Department Schemes:

i. NZB – UGD (PART – B) Balance components :

The Govt. under the scheme of Urban Infrastructure development scheme for small and medium towns (UIDSSMT) planned to provide Underground drainage along with sewage treatment plants for NMC.

Applications:

- i. Prevent contamination of rain water, ground water and water bodies on downstream side of the town.
- ii. Control odour, mosquito breeding and creates hygienic environment in residential areas.
- iii. No need of septic tanks

ii. Nizamabad – Water supply Improvement scheme duly integrating with TDWSP – AMRUT Package – II:

To serve Drinking Water to every household under Govt. Flag ship Programme “INTINTIKI NALLA” for Ultimate year 2048 for a population of 645984 with per capita supply as 150 LPCD duly integrating with TDWSP to cover extended / un served areas.

Applications:

- . 8 No.s service Reservoirs to a capacity 9.3 MLD is added.
- i. Distribution network of 106 kms at unserved and uncovered Areas.
- ii. House service connections including meters–20871 No.s
- iii. Mission Bhagiratha (Urban):

Water supply improvement scheme in Bodhan Municipality is proposed to meet up to the prospective year 2033 for a population of 104040 and Ultimate year 2048 for a population of 122040 with per capita supply as 135 LPCD duly integrating with TDWSP to cover extended / un served areas.

Nizamabad district activities 2018-19

Event date	Samithi	Activity Category	Activity Name
3/28/2019	Bodhan	Balvikas	Distribution of Group 1 Certificates to School Balavikas Children
3/19/2019	Nizamabad	Service	Preparation of 94 kg Amla pickle for AaradhanaDhinotsav
3/17/2019	Armoor	Sri Sathya Sai Grama Seva MahaYagnam	SSS Gramasevamahayagnam
3/17/2019	Nizamabad	Sri Sathya Sai Grama Seva MahaYagnam	SSS Grama Seva MahaYagnam
2/24/2019	Dharpally	Sri Sathya Sai Grama Seva MahaYagnam	Grama Seva MahaYagnam
2/24/2019	Nizamabad	Sri Sathya Sai Grama Seva MahaYagnam	Grama Seva MahaYagnam
2/24/2019	Morthad	Sri Sathya Sai Grama Seva MahaYagnam	Grama Seva MahaYagnam
2/24/2019	Donkal	Sri Sathya Sai Grama Seva MahaYagnam	Grama Seva MahaYagnam
2/3/2019		Balvikas	SSS Tandularchana& Sai Gayatri

				chanting
2/3/2019		Balvikas		Competitions for School Children
12/29/2018	Nizamabad	Service		Blankets distribution
12/26/2018	Nizamabad	Service		Blankets Distribution
12/26/2018	Nizamabad	Narayana Seva		Blanket (rugs) Distribution
12/23/2018	Bodhan	Balvikas		Balvikas Seva Dinotsav
12/23/2018	Bodhan	Balvikas		Balavikassevadinostavam
12/23/2018	Nizamabad	Balvikas		Balavikas Seva Dinostavam
12/19/2018	Bodhan	Service		Blankets Distribusion
12/19/2018	Nizamabad	Narayana Seva		Food packets distribution
12/19/2018	Nizamabad	Others		Felicitation
12/18/2018	Nizamabad	Bhajans		Bhajana&vishnusahasranamaparayanam
12/17/2018	Nizamabad	Nagar Sankirthan		Nagar sankirthan
12/9/2018	Dharpally	Balvikas		Walk for Values
12/9/2018	Nizamabad	Balvikas		WALK FOF VALUES -2018
11/16/2018	Bodhan	Bhajans		
10/20/2018	Donkal	Swatchatha DivyathaTak	Se	Swatchatha Se DivyathaTak
10/19/2018	Nizamabad	Swatchatha DivyathaTak	Se	Swatchatha Se DivyathaTak
10/18/2018	Nizamabad	Swatchatha DivyathaTak	Se	Swatchatha Se DivyathaTak
10/18/2018	Nizamabad	Swatchatha DivyathaTak	Se	Swatchatha Se DivyathaTak
10/16/2018	Dharpally	Swatchatha DivyathaTak	Se	Swatchatha Se DivyathaTak
10/14/2018	Bodhan	Bhajans		Prema Jyothi Bhajans
10/13/2018	Morthad	Swatchatha DivyathaTak	Se	Swatchatha Se DivyathaTak

10/13/2018	Bodhan	Bhajans		Prema Jyothi Bhajans
10/12/2018	Dharpally	Swatchatha DivyathaTak	Se	Swatchatha Se DivyathaTak
10/11/2018	Bodhan	Swatchatha DivyathaTak	Se	
10/11/2018	Bodhan	Bhajans		PREMAJYOTHI BHAJANS
10/10/2018	Nizamabad	Swatchatha DivyathaTak	Se	
10/9/2018	Nizamabad	Swatchatha DivyathaTak	Se	
10/8/2018	Dharpally	Swatchatha DivyathaTak	Se	
10/7/2018	Dharpally	Swatchatha DivyathaTak	Se	
10/6/2018	Morthad	Swatchatha DivyathaTak	Se	
10/5/2018	Donkal	Swatchatha DivyathaTak	Se	
10/4/2018	Dharpally	Swatchatha DivyathaTak	Se	
10/3/2018	Bodhan	Swatchatha DivyathaTak	Se	
10/2/2018	Nizamabad	Swatchatha DivyathaTak	Se	