





GTI Infotel Pvt. Ltd.

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MEDICAL



GTI's Partners & Ventures:























About GTI Infotel Pvt . Ltd.

About Us:

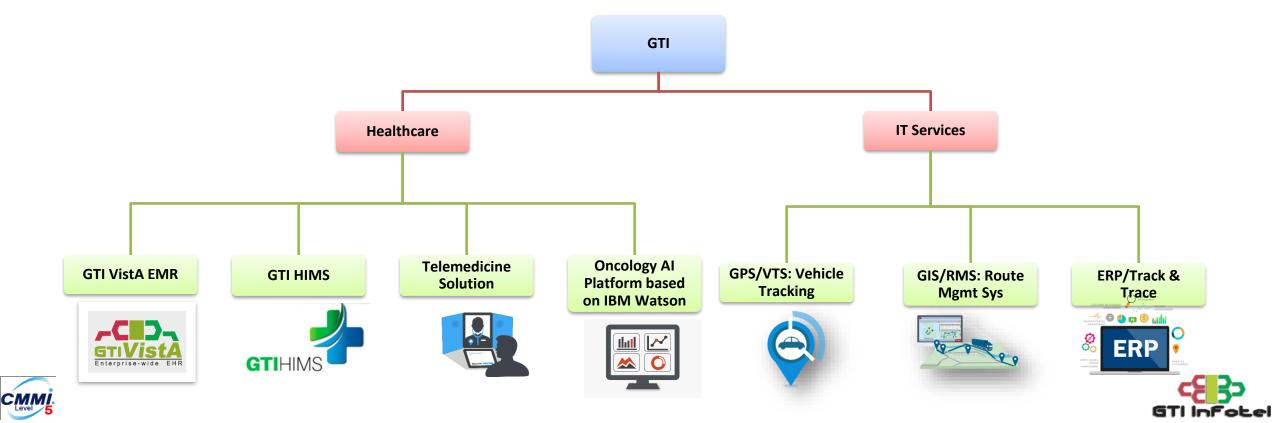
- Established in 2008
- A CMM L5 & ISO 9001:2015 Co.
- HQ in Noida/Delhi
- Subsidiary GTI Infotel, Inc. in the US
- 200 employees worldwide

Recognition & Awards:

- Paper Presentations: Vista Community Meet, Fairfax, VA & Sacramento, CA, HIMSS, AIIMS, IIHMR & others
- Awards: OSEHRA, eIndia 2010, eIndia 2011, eHealth Expo 2011, mBillionth South Asia 2010 & IETE Gadadhar Memorial

Technology Expertise:

- **DB:** SQL, PostgreSQL, GT.M, Cache & Oracle
- Tech: Java, JavaScript, PHP, C#, C++, .Net
- **OS:** Windows & Linux
- Mobile: Android & iOS
- AI: IBM Watson



GTI Infotel is proud to be a part of the ISO AND CMMI family of standards is a guideline on good quality management practices. This standard consists of standards and guidelines relating to quality management systems and related supporting standards.

The adoption of a quality management system is a strategic decision of GTI Infotel. The design and implementation of GTI Infotel's quality management system is influenced by:

- Our environment
- Varying needs
- Objectives
- Products or services
- Processes
- Size and structure









GTI's Telemedicine Solution caters to:

- Population of over 220,000,000 in the state of UP
- Implemented for NHM (National Health Mission)
- Project includes
 - Teleconsultancy: Medical Call Center
 - Electronic Medical Record (EMR)
 - Central Patient Portal (CPP)









GTI EXPERIENCE IN SIMILAR PROJECTS

S.N	PROJECT NAME	CRITERIA	TOTAL PROJECT VALUE	COMPANY
1.	Director General, Medical & Health Services, Department of Medical Health & Family Welfare, National Health Mission, Government of Uttar Pradesh.	Implementation of Telemedicine Services in the State of UP: The project involved setting up & operation of call center with upto 200 seats with Medical Professional such as MBBS Doctors, Ayush Doctors & Paramedical Staff such as ANM/GNM/B.Sc. Biology based Executives in ration of 5:4:1. Project involved development of SW for Call Center (CTI/IVRS/CRM), Central Patient Portal, Electronic Medical Record along with entire infrastructure for call center	Rs. 7 Crore	HEALTA MSOUTHER
2.	Health Helpline for AIIMS/SM Telesys Ltd.	Contract of Outsourcing of both inbound and outbound call center. Project Involved development of call center with CTI/CRM/IVRS/EMR) for AIIMS wherein the patients were able to call and get information about their appointments, medicines, schedule of doctors, procedures, setting up appointments and much more operating 24x7	Rs. 54 Lacs	ити инициинальной инициина Алигиинальной инициинальной инициинальной инициинальной инициинальной инициинальной инициинальной инициинальной
3.	NICE Ltd., Delhi	Establishment & Operation of International Call Center to support its Medical Tourism clients. The process involved voice, data, text, email with 24x7 functioning. It was co- located at the Clients premises	Rs. 5 Crore	

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4.	Sunderlal Memorial Hospital, Delhi	Healthline call center for support of the Hospital patients as well as the doctors. The process was totally outsourced wherein GTI was responsible for the entire call center set up along with the Software, Hardware & medically skilled manpower.	Rs. 2 Crore	S L M H
5.	SKS Hospital	Healthline call center for support of the Hospital patients as well as the doctors. The process was totally outsourced wherein GTI was responsible for the entire call center set up along with the Software, Hardware & medically skilled manpower.	Rs. 2 Crore	SKS HOSPITAL & POSTGRADUATE MEDICAL INSTITUTE
6.	Directorate of Health Services, Govt. of NCT of Delhi	OPD/IPD/Casualty patient registration and support across 12 Delhi Government Hospitals supporting over 10,00,000 patients in the state	Rs. 8 Crore	Revalue and Government of National Cepital Territory of Delhi
	Prepay Nation, USA	International Cell center to support Prepay Nation US clients through Voice & email	US\$ 700,000	prepaynation
8.	SM Telesys Ltd., Noida	International Customer Support Call Center to support SM Telesys Ltd. International Calling Card customers via Voice, data and text. SMT was in business of selling pre- paid calling card to its customers in India. GTI's call center, working out of the SMT premises, was responsible for thecustomer support, sales, after sales support, technical support activities on behalf of SMT	Rs. 1.8 Crore	SM Telesys

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9.	Sangita Communication Pvt. Ltd., Assam	Regional call center to support Airtel customers on behalf of Sangita Communication from their premises	Rs. 1.8 Crores	SANGITA COMMUNICATIONS PVT. LTD.
10.	Chacha Nehru Bal Chikitsalya, Delhi (Govt. of NCT)	HIMS Implementation done by GTI, which included Registration: ADT (Admission, Discharge & Transfer), Radiology, Lab, Pharmacy, Inventory, Cloud based, Portal Access, Manpower to handle the Clinical Operations. A patient grievance redressal call centre is established, operated and maintained by GTI on the premises of the client.	Rs. 3.5 Crores	Rentu Bal Child
11.	Dr. Bhim Rao Ambedkar University, Agra	Educational Institute call centre established and run by GTI to cater to the grievances and queries of the current, future and past university students.	Rs. 5 lakh	अम्बेड कर रहे. अस्विड कर रहे. मि मि मि मि मि मि मि मि मि मि मि मि मि
12.	Chhatrapati Sahuji Maharaj University, Kanpur	Educational Institute call centre established and run by GTI to cater to the grievances and queries of the current, future and past university students	Rs. 5 lakh	State of HEIRIG ARAGE AR

MEDIO





13.	Delhi Government English Speaking Course Call Centre, Dwarka	Delhi Government's project to help the youth of society to make them confident enough to secure good jobs. GTI had been awarded the project of running the call centre and handling the queries.	Rs. 5 Lac	स्वमेव जयते सत्यमेव जयते Government of the National Capital Territory of Delhi
14.	IOCL Loyalty CALL CENTRE	IOCL LOYALITY CALL CENTRE Project to help the customer attendant and Mechanics issues. It handle redemptions and QR code scanning related queries	Rs. 1 Cr	इंडियनऑयल
15.	Delhi Jal Board (Establishment & Operationof Delhi Jal Board, Call Centre- 1916 including CRM)	The Delhi Jal Board (DJB) (hereinafter referred as Purchaser) constituted under the Delhi Jal Board Act, 1998, is responsible for the production and distribution of drinking water along with collection, treatment and disposal of domesticsewage in the capital.	Rs.1.04 Cr (As on date)	Delhi Jal Board

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MEDIO





1. NHM, UP Tele Consultancy across the state catering to 230 million

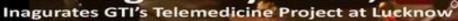
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GTI Infotel

HEALT

राष्टीय स्वास्थ्य मिशन





UP Tele Consultancy Contract Under NHM	 Project awarded by the Government of UP & implanted across the state of UP catering to a population of 230 million. The services has been envisaged and designed by NHM.
Dial 104 Call Center	• GTI has developed and operates the Medical Call Centres through toll free health helpline which provides medical advice and health related information to users who connect by dialling 104 in the state of UP.
Medical Call Center with Doctors, Consular and ANM/GNM	• The Medical Call Centres, having sitting capacity of a minimum of 50 call operators including Paramedics, Counsellors, AU Doctors & MBBS Doctors for providing the Services. It is being extended to 200 seats.
Central Patient Portal	• To store EMR of patients and their consultation history.



UP Tele Consultancy: Health Services Provided

HEALTH SERVICES



MEDICAL ADVICE

- Information on disease conditions, health facilities available in the particular regions, advice on local epidemics and prevention etc. and suggestive medication.
- Basic health advice that does not require any advanced medical suggestion through paramedics.
- Medical doctors (MBBS)/AU doctors provide advice on medical conditions. All such advices shall be issued on e-prescription digitally signed by the doctor issuing the prescription. The e-prescription shall be shared with patients and with nearest Public Healthcare



COUNSELLING & INFORMATION

- Family Planning advice to eligible couple as per defined protocols.
- Rehabilitation counselling (Alcohol, Drugs, Smoking);
- Psychological counselling (Anxiety, Depression, suicidal tendencies, chronic diseases like cancer etc.):
- Stigmatized diseases (HIV, AIDS, Leprosy).
- Non-communicable diseases -Prevalent lifestyle diseases conditions, its symptoms, precaution and prevention.
- Nutrition and hygiene related Information.
- Women and child care information.



REFERRALS & INFORMATION DIRECTORY

- Health care services / facilities.
- Hospitals, Pharmacies and Diagnostic centers;
- Rehabilitation centers.
- Referrals to Public Healthcare Facilities.



MEDICAL EMERGENCIES

Assist Authority in taking faster action during medical emergencies such as disaster/epidemic breakout by sharing health information etc.

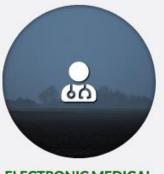




UP Tele Consultancy: Technology Developed & Deployed

TECHNOLOGY DEVELOPED

& DEPLOYED



ELECTRONIC MEDICAL RECORD (EMR)

GTI has developed an EMR especially for Tele-Consultation. The EMR is integrated with Central Patient Portal. The EMR registers a patient, record medical history and any other detail as be required. The EMR is developed in compliance with Electronic Health Record guidelines issued by Ministry of Health and Family Welfare, Government of India. It has the following major functionalities:

 Generate & Maintain Aadhaar number based Unique Health Identifier (UHID) and in the absence of Aadhaar, mobile number or Ration card number shall be used.
 Progress note digitally signed at the end of every consultation by the

CMMI



CENTRAL PATIENT PORTAL

GTI has also developed a Central Patient Portal that shall store electronic medical records ("EMR") of all patients, maintain a record of consultations carried out as a part of telemedicine project, maintain a record of availability and utilisation of manpower deployed as a part of telemedicine project and execute other operations. It has the following major functionalities:

- Registration details of the patient.
- Schedule of consultations for the next two days at every Patient Node.
- Utilization of specialists/doctors/ paramedic/ counsellors and other manpower deployed as a part of telemedicine project.



AI BASED ALGORITHMS & CDSS

GTI is developing an AI based Algorithm & Clinical Decision Support System (CDSS) for a Tele-Medicine Medical Consultant to improve their online treatment and reduce the time spent with each patient. It will have the following functionalities:

- Standardized and validated algorithms
- Disease summaries that cover major prevalent diseases in India, for use by the staff while providing the Services.
- Understand the population, geographical, disease and weather related parameter for each patient call.
- Understand the patient demographic & Symptom.



MEDICAL CALL CENTER

The Medical Cell center solution deployed by GTI provides the interface to the users and helpdesk operators for logging, tacking, resolution & closing of calls. The services and information will be provided in Hindi or English language. An administrator to receive call. transfer to appropriate agent/doctor, record call, enter patient information, such as name, age, as per authority's demand etc. That information is then stored, and shared with other users as appropriate. It shall also alert the medical staff when a patient that requires different treatment is admitted, such as some with an infectious disease. The Solution consists of:





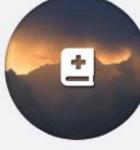
Central Patient Portal

CMMI



The system has the ability to capture at minimum the following data from the CPP:

- Registration details of the patient.
- EMR sheet generated for every consultation including diagnosis, prescriptions Record of consultations carried out that day at every Patient Node.
- Schedule of consultations for the next two days at every Patient Node.
- Utilization of specialists/doctors/ paramedic/ counsellors and other manpower deployed as a part of telemedicine project.
- Record of bio-metric attendance of doctors/ Paramedics/ Counsellors and other manpower deployed as a part of telemedicine project.
- Change of registered mobile number of the patient.
- The system captures details of any complaints registered.
- The system provides view and comment only access of previous medical records of a patient through EMR integrated with the portal to the doctor.



MEDICAL FEATURES

- The system has a provision for the consulting doctors /paramedics/ counsellors to modify clinical details of the patient captured during registration such as chronic conditions, long term medications.
- The system alerts the referral centre regarding the patient through EMR integrated with the portal, SMS and Email.
- Integration with SMS gateway and Email: For information or notification of case to the concerned Public Healthcare Facilities.
- The system generates unique user id and password for all registered patients and forward the same via SMS/E-mail to the patient.
- The patient is able to retrieve information related to medical advice, treatment, diagnosis report, prescription, registered complaints etc. related to the patient.
- The system maintains a databank of addresses and contact numbers of Public Healthcare Centres, government diagnostic centres and medicine dispensaries at government facilities and Patient Node(s) established as a part of Tele-Medicine project.



TECHNICAL FEATURES

- The system enables the patient to download prescriptions and reports in PDF format once they login using his unique id and password.
- All displays are in English and Hindi language.
- The system supports HIPAA standards for electronic transactions.
- The system include extensive error checking of all user input data, including, but not limited to ICD-10 (Check diagnosis against gender, age, other as necessary) & ICD-10 procedure checking against diagnosis.
- The system maintains a master database of doctors, paramedics, counsellors other manpower employed under Telemedicine Project. The database at minimum shall contain name, Aadhaar number, contact number, Age, Date of Birth, Qualification, Designation, years of experience, location.
- The system facilitates generation of MIS dashboard.
- The system provides for various levels of secure access based on defined roles and responsibilities within NHM based on units (Project locations) with attached roles and privileges.



Delhi Jal Board Call Centre/ Help Line 1916 Option-1&2 (Jan 2023 to Dec2023)

MEDIC





Case Study





- > About Delhi Jal Board Call Centre/Helpline1916.
- > Application Flow Chart of Helpline 1916.
- **Email Flow Chart.**
- ➤ Whatsapp Flow Chart.
- **Citizen Grievance Chart Flow (Public Portal).**
- > DJB4U Citizen Application Chart Flow.
- **Complaint TAT (Turn Around Time).**
- ➢ Inbound Calls Analysis.
- ≻ Calls v/s Complaint.





Delhi Jal Board Helpline Overview:-

> Helpline 1916 established on 3rd Jan 2018 to redress consumers grievances.

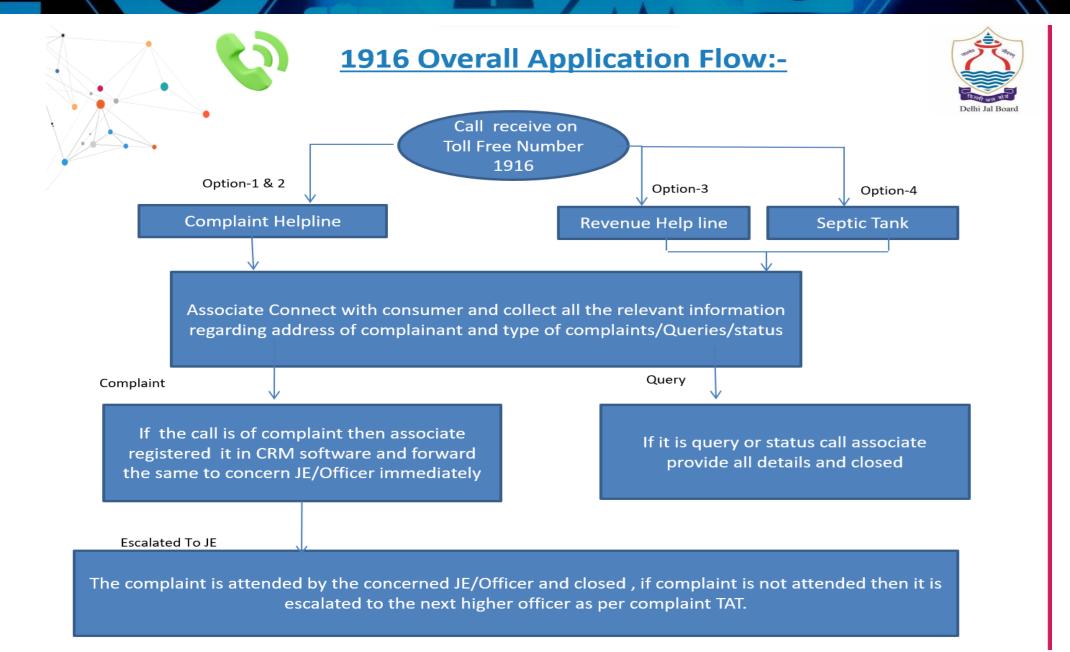
- > Helpline operates 24x7 in three rotational shifts.
- ➤To register complaint, consumers dial 1916 and choose IVR Option-1 for complaint of tanker & water, Option-2 for sewer,Option-3 for Revenue (Billing) issues and Option-4 for Septic Tank.
- ➤Consumer can also register complaint through our Customer Relationship Management (CRM) & DJB4U Application.
- ▶ Registered compliant is forwarded to JE concerned through Customer Relationship Management (CRM).
- >JE takes necessary action and mention its status in the system.
- ≻If complaint is not attended by JE, it escalated to AEE & ACE as per Turn Around Time (TAT).
- > In case complainant not satisfied with action taken, consumer can reopen the complaint within 3 days.
- > On closure of complaint approx. 15%feedback is taken from the complainant.





1916 Overall Application Flow:-

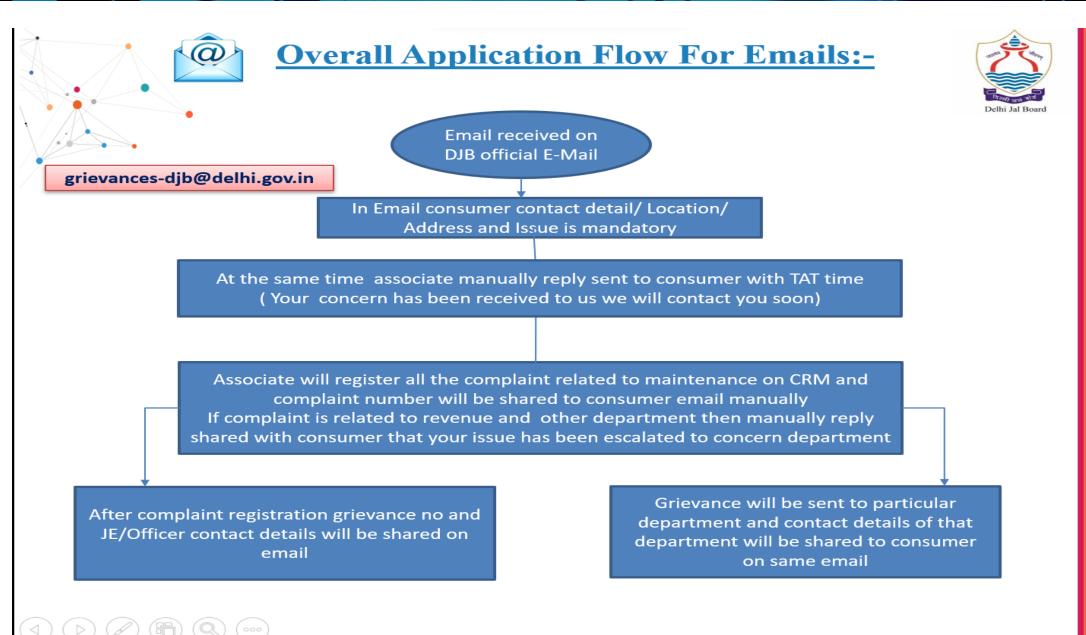
СММ





Overall Application Flow For Emails:-

CMMI













URL :- https://djbgov4u.co.in

Welcome to Delhi Jal Board Consumer Portal!



The Delhi Jal Board (DJB) Consumer Portal let's us join to the citizens directly and enhance the experience for registering and tracking of complaints for them.

Register & Track Complaints



Delhi Jal Board was constituted through an Act of Delhi Legislative Assembly on 6th April 1998. It has been meeting the needs of potable water in the NationalCapital Territory of delhi for more than five decades. Delhi Jal Board has been able to supply pure and wholesome filtered water to the capital city of India which has grown phenomally to the present population of more than 160 lakh. Delhi Jal Board is committed for the augmentation of water supply in Delhi and has taken many steps in this direction. Delhi Jal Board has ensured average availability of 50 gallons per capita per day of filtered water through an efficient network of water treatment plants, booster pumping stations and about 9000 kms of water mains & distribution system.







Citizen Grievance Chart Flow (Public Portal) :-



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MEDICAL

Delhi Jal Board

New Complaint

Alternate Mobile	Time
Add his/her alt. mobile no.	28/01/23, 06:42 pm
Category *	Subcategory *
Category 🗸	Subcategory 🗸
Type *	Colony
Туре	Colony Mapping
Priority *	Complaint Location
Low	Location of the complaint. Leave blank if same as user address
Description *	
Complaint Remarks/Description	
Upload Photos/Videos (upto 50 MB)	
Create 0	Complaint Activate Windows Go to Settings to activate Windows.

https://djbgov4u.co.in

URL :-



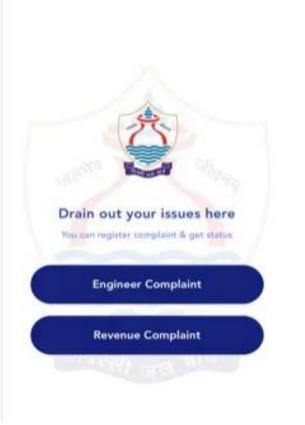


DJB4U Citizen Application Chart Flow



िल्ली जुन कोई Delhi Jal Board

We are responsible only for maintenance related (Engineer Complaint).



HI SMT BABI	TA!	Contact Or	G
K No. 1234	560000		
Rs. 20644.1 Area 1			
Bill			
-	•	-	
Pay	Self Generate	Past Payme	nts
Services			
	0	5	
Complaint	New Connection	Mutation	ē

<	Register Complaint	
Category		
Complaint		~
Subcategory		
		~
Туре		
		×
Colony		
Priority		
		~
Complaint Loo	cation	
Sastri Nagar		0
Description		

Note :- DJB mobile app is down from the last 2 week.







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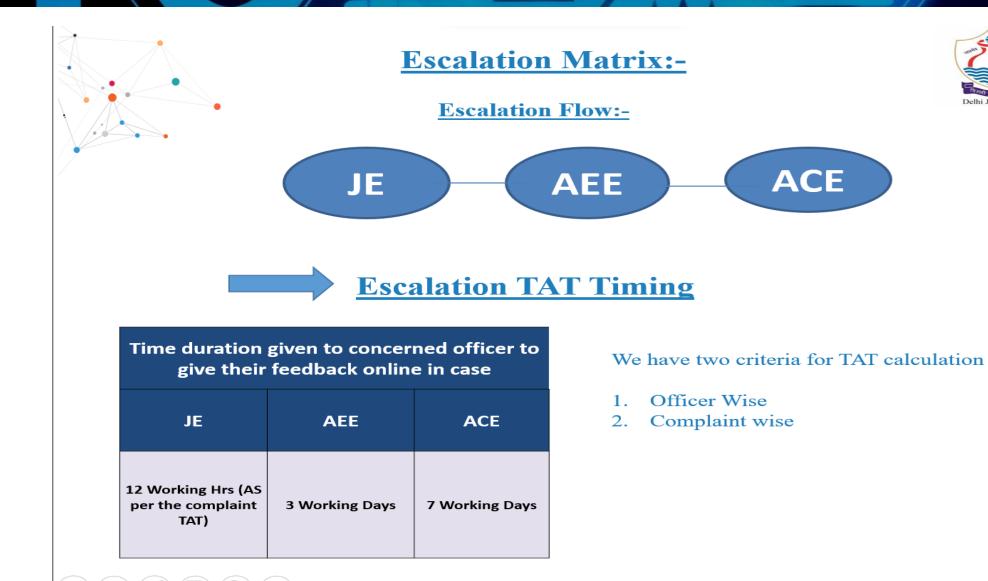
Complaints Types	Category	Subcategory	Status	ТАТ	Time duration given to concerned officer to give their feedback online in case			
					JE	AEE	ACE	
Dirty water (Contamination)	Complaint	Water	Active	12 Working Hrs				
Leakages of Water Pipe Line	Complaint	Water	Active	12 Working Hrs				
Low Pressure of Water	Complaint	Water	Active	12 Working Hrs				
Missing of Manholes Cover	Complaint	Sewer	Active	24 Working Hrs				
No water	Complaint	Water	Active	12 Working Hrs				
Pits on Road sewer / Road construction sewer	Complaint	Sewer	Active	24 Working Hrs				
Pits on road/Road construction	Complaint	Water	Active	24 Working Hrs				
Repairing Manholes Cover	Complaint	Sewer	Active	24 Working Hrs				
Sewer Blockage / Overflow/leakage	Complaint	Sewer	Active	24 Working Hrs	12 Working Hrs. / (AS	3 Working Days	7 Working Days	
Sewer Garbage	Complaint	Sewer	Active	24 Working Hrs	per the complaint TAT)	5 WORKing Days	7 WORKING Days	
Short Supply of Water	Complaint	Water	Active	12 Working Hrs				
Tanker water contamination	Complaint	Tanker	Active	48 Working Hrs				
Unauthorized Sewer connection	Complaint	Sewer	Active	48 Working Hrs				
Unauthorized Water Connection	Complaint	Water	Active	24 Working Hrs				
Wastage of Water	Complaint	Water	Active	12 Working Hrs				
Water Logging	Complaint	Water	Active	48 Working Hrs				
Water Tanker Required	Complaint	Tanker	Active	48 Working Hrs				
Water Tankers- Missed Trip	Complaint	Tanker	Active	48 Working Hrs.				







Escalation Matrix:-



MEDIC



CMMI. Level 5

Control Room (HQ)



In the control room complaints are received through landline telephone (4 Line) and one hotline of Delhi Traffic Police. The complaints are received from

- ≻ LG Office
- ➢ E-mail Grievance
- > Whatsapp Grievance
- Citizen Grievance
- ➤ VIP/ Ministry (9650291021) 24X7
- ➢ DJB Consumers (General) 24X7
- ➢ PCR Hotline (MTNL) 24X7
- ➢ DJB Employees for Medical Emergency 24X7

Source Of Complaints				
1916 Call	318874			
Citizen	3477			
CM Office	278			
E-mail	2460			
LG Office	4			
Twitter	71			
Whatsapp	15167			
Grand Total	340331			







Month Wise Received		
Jan'23	18415	
Feb'23	20594	
Mar'23	29980	
Apr'23	30472	
May'23	32691	
Jun'23	36545	
Jul'23	36508	
Aug'23	30339	
Sep'23	32333	
Oct'23	27288	
Nov'23	21443	
Dec'23	23823	
Grand Total	340331	

Zone Wise Received Compla	ints
ACE(M)-1	38044
ACE(M)-2	27781
ACE(M)-3	34090
ACE(M)-4	16738
ACE(M)-5	29115
ACE(M)-6	23624
ACE(M)-7	23556
ACE(M)-8	50870
ACE(M)-9	31296
ACE(M)-10	20026
ACE(M)-11	23428
Project I	4213
Project VII	393
Projrct IX	18157
Grand Total	340331







Types Wise Complaints		
Dirty water (Contamination)	48866	
Leakages of Water Pipe Line	13199	
Low Pressure of Water	3545	
Missing of Manholes Cover	808	
No water	92640	
Pits on Road sewer / Road construction sewer	1155	
Pits on road/Road construction	1572	
Repairing Manholes Cover	4817	
Sewer Blockage / Overflow/leakage	130628	
Sewer Garbage	5411	
Short Supply of Water	2378	
Tanker water contamination	139	
Unauthorized Sewer connection	64	
Unauthorized Water Connection	682	
Wastage of Water	1024	
Water Logging	54	
Water Tanker Required	32803	
Water Tankers- Missed Trip	546	
Grand Total	340331	

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Month Wise Compla	int Status	% Month Wise
Jan'23	18415	Jan'23
Closed	17966	98%
Pending	449	2%
Feb'23	20594	Feb'23
Closed	19983	97%
Pending	611	3%
Mar'23	29980	Mar'23
Closed	29196	97%
Pending	784	3%
Apr'23	30472	Apr'23
Closed	29712	98%
Pending	760	3%
May'23	32691	May'23
Closed	31418	96%
Pending	1273	4%
Jun'23	36545	Jun'23
Closed	35100	96%
Pending	1445	4%

Month Wise Complaint Status		% Month Wise
Jul'23	36508	Jul'23
Closed	34279	94%
Pending	2329	6%
Aug'23	30339	Aug'23
Closed	28377	94%
Pending	1962	6%
Sep'23	32333	Sep'23
Closed	30278	94%
Pending	1955	6%
Oct'23	27288	Oct'23
Closed	25310	93%
Pending	1978	7%
Nov'23	21443	Nov'23
Closed	19045	89%
Pending	2398	11%
Dec'23	23823	Dec'23
Closed	20321	85%
Pending	3502	15%

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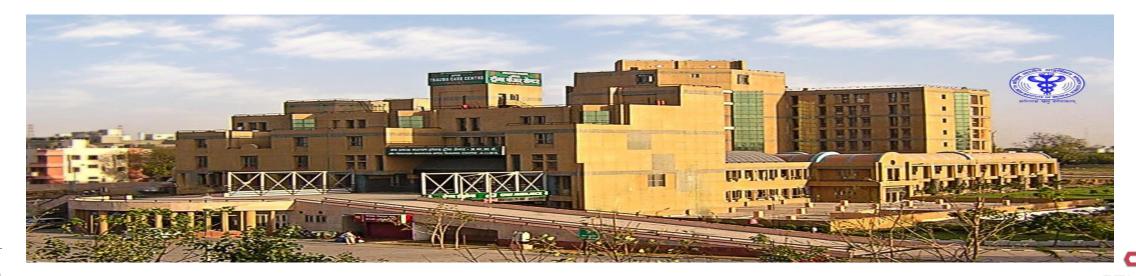
2. AIIMS/SM Telesys – Setting Up Health Helpline Call Centre

GTI developed, installed & customised the VistA Electronic Health Record (EHR) and integrated several components like call center, CRM, etc. for the Jai Prakash Narain Apex Trauma Centre (JPNATC), under the All India Institute of Medical Sciences. Under this contract the company is not only developing & upgrading but adding several modules, machine interfaces, web based front end (using EWD) & much more for the Hospital.

MEDICAL

GTI Infotel has also integrated and operated an off-site Call Center & an interactive website with VistA to cater to the Patients as well as Faculty. The following major services were offered:

- Operating a Hybrid call center for JPNATC where the company has deployed Call Center agents at GTI's Call Center as well as Data Entry Operator & other staff at the Hospitals.
- Development, upgradations & maintenance of VistA.
- 50 healthcare personnel deployed at the Hospital responsible for Registration, Admission, Discharge, Transfers, Vitals, Lab & other such data entry on VistA.
- The offsite call center agents are responsible for handling patients & staff calls in regards to appointments, scheduling, complaints, etc.
- The company has developed a CRM & the website that has been integrated with VistA to give the call center agents & the faculty real time information through CRM & Dashboard respectively.
- GTI is also maintaining the Hospital Machine/equipment and following up with the vendor for its repairs & support





3. NICE : SETTING UP INTERNATIONAL CALL CENTRE

NICE, a joint venture of LG Information & Communications, S. Korea & PTT Telecom, Netherlands were given the license for operating paging services by Ministry of Communications, Govt. of India and international call center to support its Medical Tourism clients. The process involved voice, data, text, email with 24x7 functioning. It was co-located at the Clients premises.

The work of setting up of the call centre with 200 agents and 6 supervisory positions had been awarded to GTI Infotel which included the following :

- Planning
- Establishment
- Operationalization

The establishment of call centre was based on Asterisk platform with the following:

- o CTI
- o IVRS
- Predictive Dialing
- Algorithm Based Solution













4. SUNDERLAL HOSPITAL – HEALTH LINE CALL CENTRE

- GTI Infotel on outsource basis had Planned, established and Operated healthcare call centre of 50 seats at the Sunderlal Memorial Hospital, Delhi.
- The call centre catered to both outbound & inbound calls from patients, their caretakers, relatives and clinicians to handle queries, appointments and specific telemedicine services.
- The call centre was completely run by GTI Infotel with hardware/software from Astarisk, Sugar CRM, Digium, Severs etc with interphase and connectivity from Airtel including ACD, IVRS & Algorithm based solution







GTI Infotel had established 50 seated call center for handling both inbound and outbound medical query and appointments and the Tele-Radiology Services at the SKS Hospital, Salem, Tamil Nadu

The call centre was set up with IP ACD and all associated facilities like:

- IVRS
- Predictive Dialing
- Skilled Based Routing having algorithm based solution









6. GTI HIMS at DHS, Govt. of NCT of Delhi



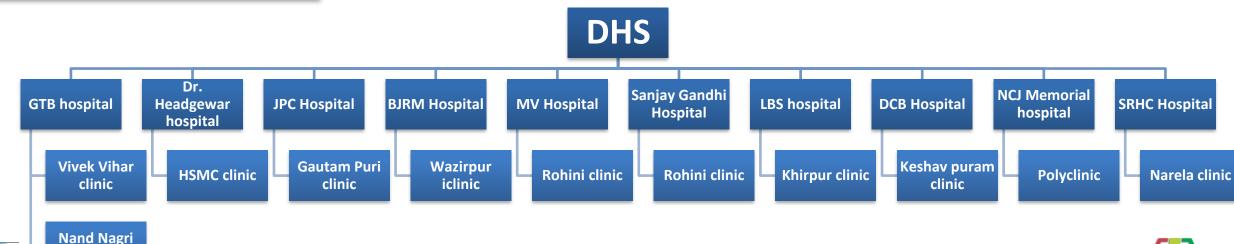
सत्यमेव जयते Government of National Capital Territory of Delhi

Directorate of Health Services (DHS) of Government NCT of Delhi provides health care facilities at primary and secondary level to the citizens of Delhi through various types of health outlets.

clinic

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GTI InFotel

DHS Implementation: Catering to 10 Million Patients per year



- Turnkey solution including HIMS software, hardware, network, manpower and O&M
- Govt. of Delhi Health Analytics being provided by GTI

GTI's Solution caters to:

- 12 Hospitals under DHS with over 3500 beds
- Over 1,00,00,000 (one crore) patients/year for over four (4) years: one of the largest such solution deployed in the country
- HIMS solution deployed across hospital, Mohalla Clinics and Poly clinics
- Turnkey solution including HIMS software, hardware, network, manpower, service and O&M
- Govt. of Delhi Health Analytics

				# OF PATIENTS	AS OF 2015	
#	HOSPITAL NAME	# of Beds	OPD NEW REGNS.	SPECIAL CLINIC REGNS	CASUALTY REGNS.	NO OF IPD REGNS
1	Guru Teg Bahadur Hospital	1,500	1,361,687	162,176	237,737	78,065
2	Babu Jagjiwan Ram Hospital	100	503,340	28,612	137,465	12,250
3	Baba Saheb Ambedkar Hospital	500	1,009,198		128,171	47,809
4	Deep Chand Bandhu Hospital	100				
5	Dr. Headgeware Hospital	200	189,707		423,921	18,060
6	Dr. NC Joshi Hospital	30	167,000		14	
7	Jag Parvesh Chandra Hospital	300	629,435		75,234	11,423
8	Kanti Nagar Mother & Child	100	49,568			256
9	Lal Bahadur Shastri Hospital	100	657,121	12,774	190,438	18,723
10	Maharishi Valmiki Hospital	150	323,831	6,011	92,142	9,179
11	Sanjay Gandhi Hospital	376	697,772	10,123	112,955	27,238
12	SRHC Hospital	200	475,691	-	23,765	8,031
	TOTAL	3,656	6,063,350	219,696	1,421,832	231,023



PREPAY NATION, USA – SETTING UP CALL CENTRE

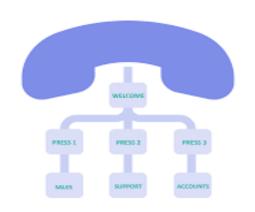
- Prepay Nation is a fast growing company in the business of enabling the purchase of airtime across international borders with over 200 mobile operator partnerships in central America, South America, Caribbean, Asia and Africa and a varied distribution channel spanning over 175,000 locations in the US, Canada, Europe and Middle East.
- Prepay Nation had been awarded with TIESO 2013, FORBES 2014, INC 500 & Deloitte 500 Technology fast awards over the years.
- GTI Infotel Inc. Michigan, USA, a subsidiary of GTI Infotel, India had planned, established and implemented 3 voice based call centres of 100 seats each at three different locations at US as per technical specifications.



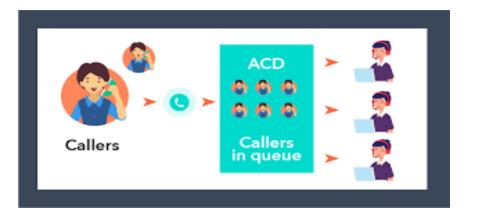




- SM Telesys Ltd. Was licensed by the govt. of India for operating International Call center for catering medical tourism patients
- GTI Infotel had been given the work of planning, establishment and operating of customer support service and sales call centre for both inbound and outbound calls.
- The set up was done for 300 agents call centre software based on Asterisk software that included IP based ACD, CTI, IVRS and skilled based routing based on logical algorithm
- We also procured Sugar CRM software integrated with the call centre software









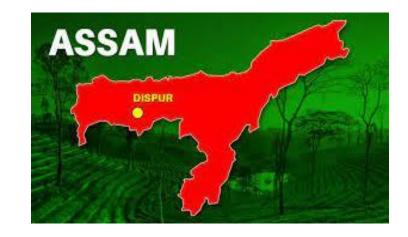


9. SANGITA COMMUNICATIONS – REGIONAL CALL CENTRE

MEDICAL

- Sangita Communications pvt. Ltd. Had awarded GTI Infotel with the project to plan, establish a call centre of 110 seats on turnkey basis as per the technical specifications laid down by their client Airtel Ltd.
- GTI Infotel had provided inbound as well as outbound service to Airtel customers across Assam and the North East India.
- Initially the call centre of 110 seats got expanded twice in 2 consecutive years with 100 seats per year expansion making it a total of 300 seated call centre.









Other Major Healthcare implementations



INDRAPRASTHA CANCER SOCIETY & RESEARCH CENTRE



Medical Call Center & EHR

- Implemented India's first medical call center catering to Calls from several stake holders including
 - Patients
 - Physicians
 - Roster Management
 - Equipment Management
 - 0&M
 - Appointments
- GTI VistA EHR Implementation
 - Several EMR modules Implemented
 - Machine Integrations
 - eMLC
 - CPRS
 - Vitals

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- Intake/Output
- Manpower to handle the Clinical Operations

VistA EHR based BMS

- North India's leading 600 bed Cancer Hospital
- GUI based Bed Management System deployed across Clinicians, Registration, Finance, Accounts integrated with VistA EHR
- GUI displayed on Video Wall for information to Staff at various locations .
- View availability of the beds graphically incorporating all the blocks & wards where the Administrator is be able to view the complete hospital including all the Blocks & Wards.
- Mirth Integration Engine used
- Integration with existing HIS systems

HIMS

- Chacha Nehru Bal Chikatsalaya
- Largest Children Hospital in NCT, Delhi with 215 beds
- Complete HIMS implementation including
 - Registration: ADT (Admission, Discharge & Transfer)
 - Radiology
 - Lab
 - Pharmacy
 - Inventory
 - Cloud based
 - Portal Access
 - Manpower to handle the Clinical Operations



Other Client/Partners/Press release/Awards List (Excellent execution certificates from all clients)



hindustantimes

Live stats on Aiims trauma centre site

TRANSPI HINDUSTAN TIMES, NEW DELHI TUESDAY, APRIL 02, 2013

Rhythma Kaul

minute. The initiat

this idea. His inspir: Centre has begun using ta complaints about le to store information. hours in emergency. Instead of issuing hance if the waiting period ten cards, the doctors.

mented it would det started typing details on :

from wasting time, let. The patient is given a

"People had start way, even if the patient

Nearly 400 people vis

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process as the doctor h clue about the case. "Earlier, we would not much information with

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rhythma.kaul@hindustantii New DeLH: Now yc exactly how long it get an X-ray CT-see get an X-ray, CT-sca and suturing do emergency departs Alims Trauma Cent tablets at AIIMS centre The endless wait past as the hospita

online with informat TRAUMA CENTRE Instead of issuing handwritten OPD cards, info will be stored ing period for the v cedures, number in tablets and printouts issued. Move will help hospitals restore nationt history seen, admissions and 04 | metro | hindustantimes

made in a day, etc, t automatically upd Rhythma Kaul hythma.kaul@hindustantimes.com fixing accountabilit NEW DELHI: Troubled wit taining transparent for any hospital in t department (OPD) cards Dr Deepak Agra contain vital information HEALTH AT HAND ate professor, neuros the nature of injuries, li Life-saving tips a phone call away is also in-charge of I'l treatment and overall pro the hospital, was the lof patients, the AIIMS Tr

> 24X7 The trauma unit at AIIMS is to get a medical call centre, new wards and more beds in time for Games 2010

ly complaining abou the OPD card, the hospit, ing how long they w the information that is s to get a test done.

EW WARDS, MORE BED







HINDUSTAN TIMES, NEW DELHI THURSDAY, MARCH 25, 2010

SECOND OF THREE PARTS

men package, the facilities will be open to public



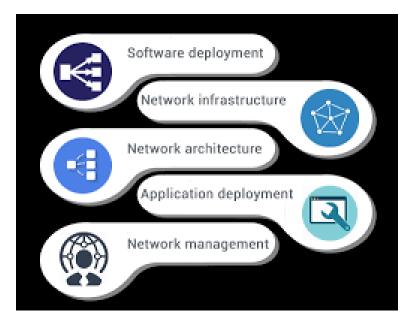


GTI Infotel













- Cloud server for on-the-cloud deployment of the Telephony Solution consisting of:
 - Inbound & Outbound capability
 - IPBX/ACD (Auto Call Distributor)/CTI (Computer Telephony Interface)
 - IVRS (Interactive Voice Response System)
- Software Development:
 - Dashboard creation for the stakeholders
 - API integration with Govt. Server
 - Telephony integration.
- Integrated CRM with Email/Call based Enquiries
- Agent Performance Monitoring Tool
- MIS





Call Centre Solution: Features of ACD/IP PBX, CTI, CRM, Telephony



Dial Centre

- Interactive Voice Response (IVR) Server
- Auto Call Distribution
- Call Recording
- Call Monitoring
- Comprehensive Reporting
- Managerial Dashboard
- Customized GUI
- Skill-based routing
- Administer Call Disposition Status
- CRM Integration

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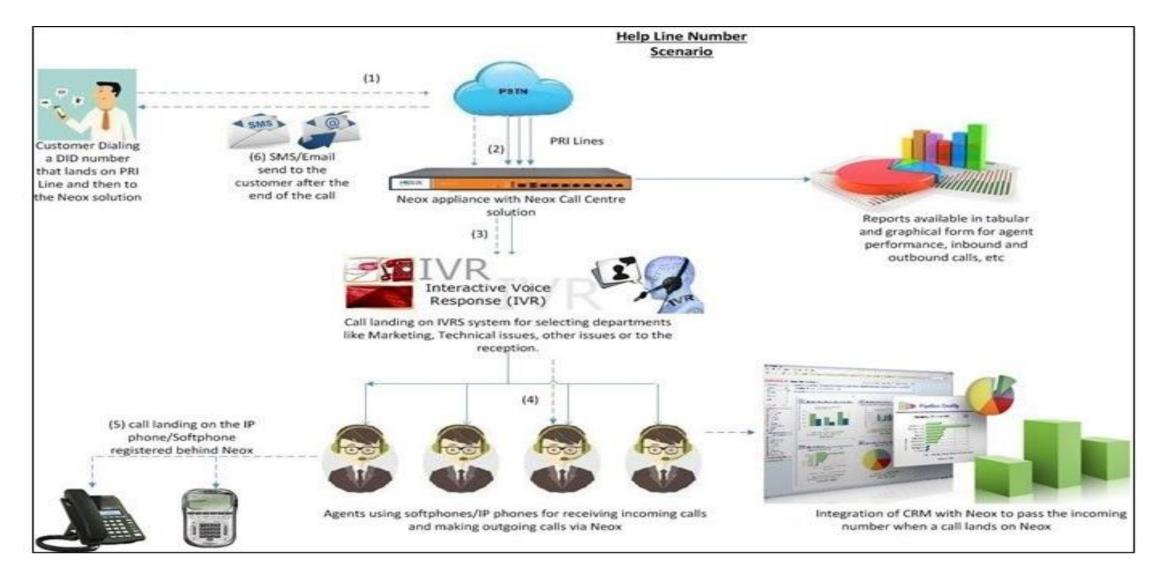
- Customer Call Back
- Real Time Queue Position Statistics

SOFT SWITCH

- Inbound, Outbound and Blended Voice Process
- Automated Voice Blaster
- Outbound Pacing Modes: Predictive, Preview and Progressive
- Web Callback
- Do Not Call List Management
- Unified Customer Contact History
- Real Time and Flexible Historic Reporting
- Enterprise Class Relational Database
- Passive and On-Demand Call Recording
- Call Monitoring
- Call Barge-In
- Multi-Number Dialing
- Time Zone Administration
- Disposition Administration
- Logical Partitioning
- Call Detail Screen Pop-Ups
- Managerial Dashboard
- Queue Position/Queue Wait
- Customizable Customer Lead Management
- Callback Scheduling
- Call Transfer
- Skill Based Routing
- Most Idle, Fewest Call
- Campaign and List Management
- CRM and Business Application Integration
- IVR Call Routing
- Advanced Desktop Scripting with Screen Pop-Ups for Call Guides
- DNIS Routing
- Campaign wise Music On Hold Messages
- Answering Machine Detection

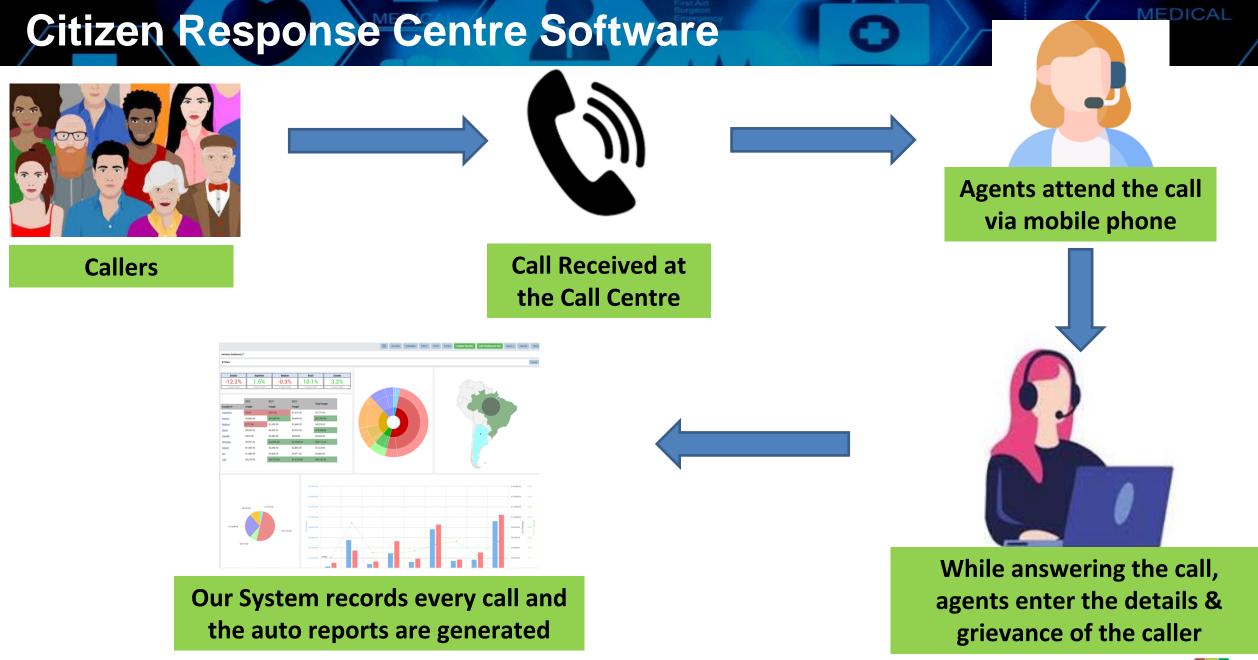


Call Centre Solution : Contingency & Business Continuity Plan





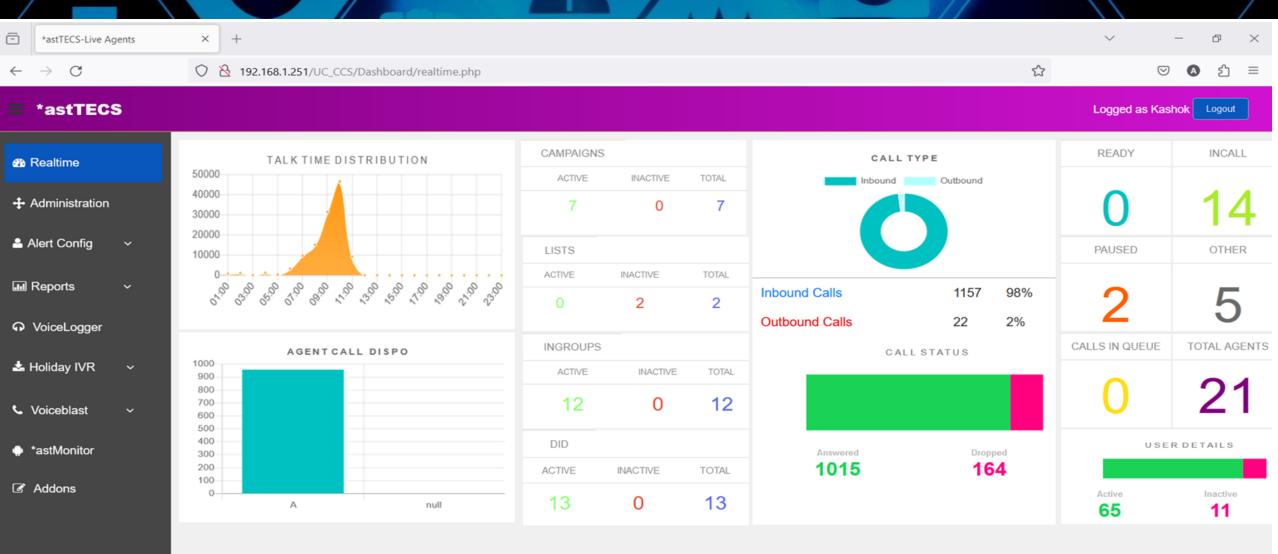




GTI Infotel



INBOUND CALLS DASHBOARD







WhatsApp INTERACTIONS Via Conversational bot

WhatsApp based conversational bot built on Natural language models to help users have a human like conversation with the bot to answer the queries.

Meta APIs will be directly integrated for the conversational bot which will allow sending of rich media present on WhatsApp such as images, documents, videos, buttons, lists etc

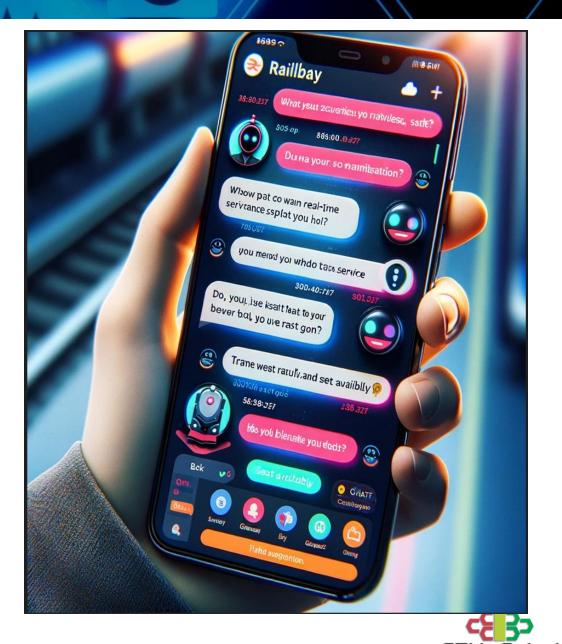
Conversational bot will retain conversational contexts to help maintain the conversational flow.

Can be used for general FAQs, booking and multiple other applicational scenarios

The bot can be integrated with other applications via API to allow enhanced interaction with customers

Fall back option can be set up to allow customers to connect with agents via chat or a voice.

Conversational log will be recorded under the client account within the Omni channel platform for review or reference in the future.





Integrated E Query via Conversational Bot on web chat

Web based conversational bots are developed to service web chat based conversations that can be plugged into the website.

Similar to WhatsApp based bots where rich media can be sent along with text.

Bot will converse using the NLP engine and understand the conversation context based on the knowledge base.

Bot can be integrated with other applications via API to help service client interactions and reduce overall load on human agents.

Conversations can be logged in the provided omnichannel platform under the customer reference for future reference.







Integrated E Query via Omni channel agent platform

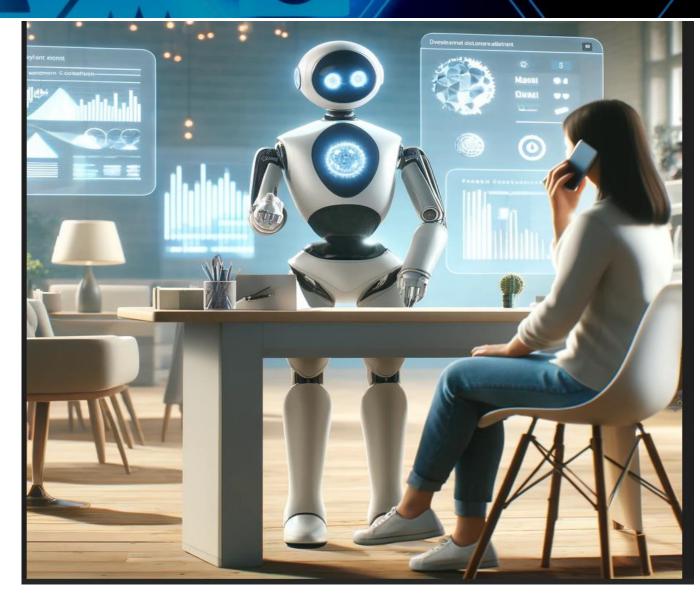
Omni channel agent platform allows agents to converse with the customers.

Multi channel support - voice, web, WhatsApp conversations can be handled on a single platform.

Log conversations - Conversational log allowing agents to refer to enquiries by the customer on any of the channels.

Multi user logging - multiple agents can log in based on campaign to service different incoming request streams without any hassle.

Multi level access - user roles can be defined allowing different user groups(managers, agents, admins) to have different levels of access present on the system.







IVRS DEVELOPMENT-Conversational ASR in IVR

GTI has developed and deployed Conversational bots that are trained to respond to users query via voice.

Models are developed in most regional Indian languages with good accuracy.

The Conversational ASR bot will help replace a large percentage of queries which come in via phone which will help reduce the actual calls handled by the agents present.

The conversational bot can also be integrated with other systems via API to fetch additional details such as ticket status, train details or any other information to aid the users.

Fall back option can be setup to allow customers to connect with agents during the conversation







Taxi booking - Taxi booking serve partners can be integrated with the bot over voice/whatsapp/web conversations to allow seamless booking of rides.

Hotel booking - Preferred hotels can be listed to the customers as suggestion if asked upon or at a fixed period before travel with suggestions to hotels at the destination.

Tourism products - Similar to hotel booking booking of tourism products such as attractions can be provided as suggestions based on the destination.

Advertisement jingles - Jingles or advertisements can be scheduled to play during hold time on call to allow borden the scope of advertisements.



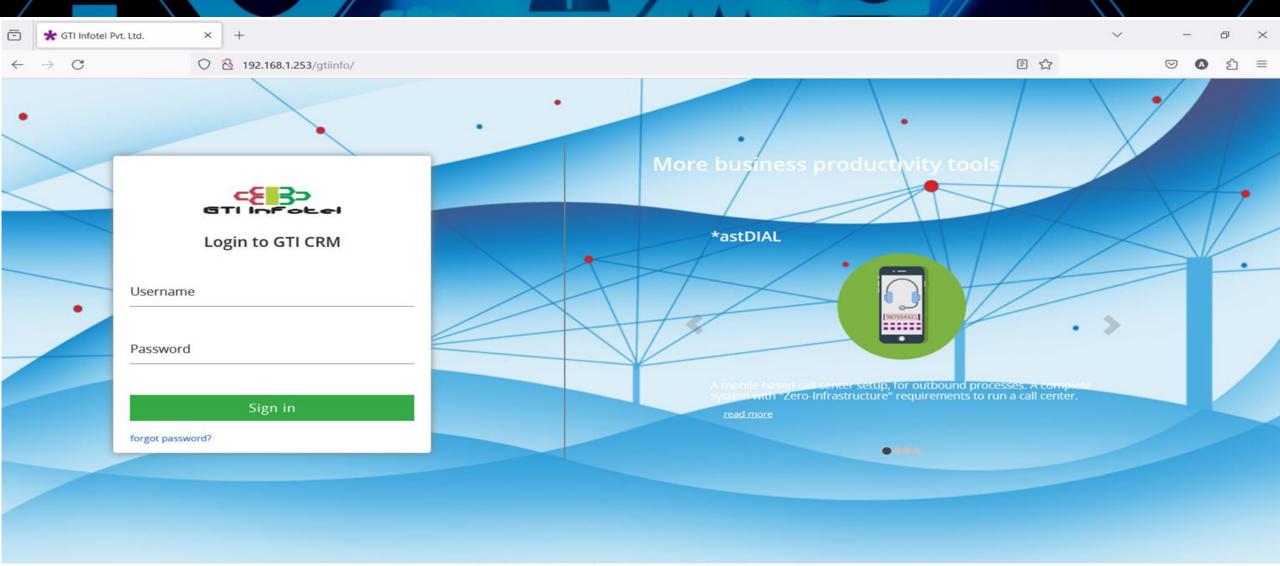


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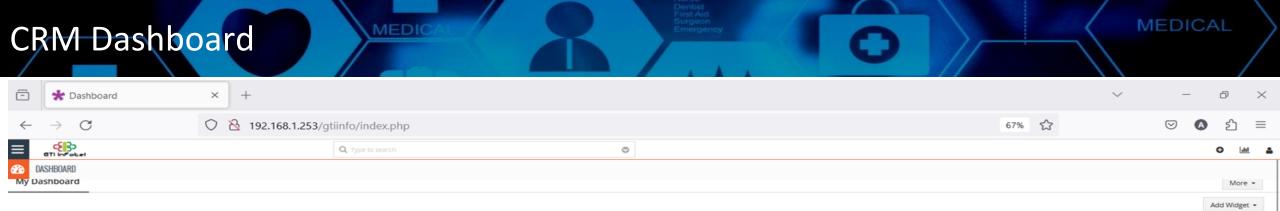
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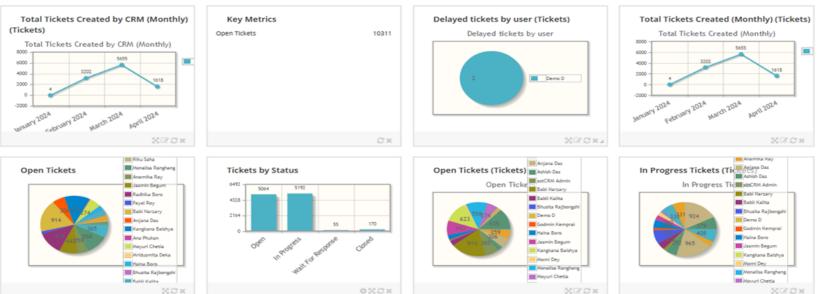


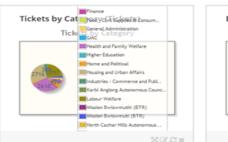
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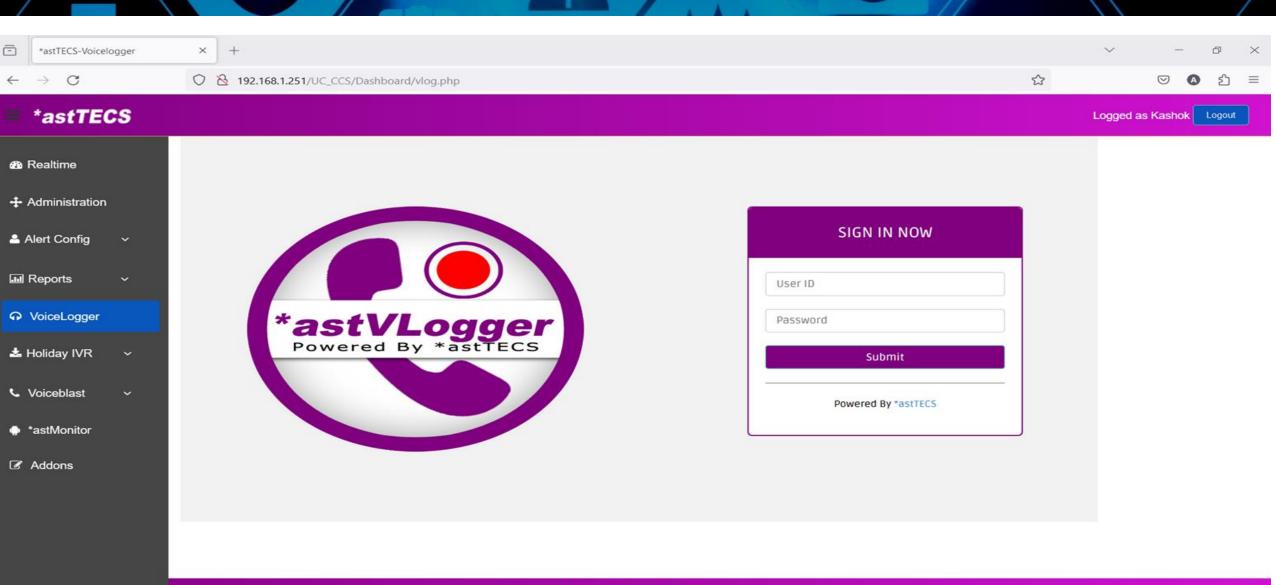
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> OTHER SETTINGS	Settings Shortcuts									
	Users Manage users who can a	ccess Vtiger CRM	Modules Manage module behavior inside vtiger CRM	Picklist Field Val Customize Picklist	lues values in each module	Workflows Create and e	edit workflows			
	My Preferences		Calendar Settings	My Tags		Extension	Store			

MEDIC





VOICE LOGGER SYSTEM







MEDICAL

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Voice Logger Status





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MEDICAL



*astTECS



Logged as Kashok Logout

æ	Realtime
÷	Administration

			search by: Select V like V cont								
💄 Alert Config	~	DATE	TIME	SOURCE	DESTINATION	DURATION	PLAY	DELETE	DOWNLOAD		
		2024-04-08	00:43:01	918299741275	jatinb	03:23		0	6		
Reports	~	2024-04-08	02:00:56	918383037498	Jatin	03:18	0	0	6		
VoiceLogger		2024-04-08	01:16:28	919312790469	aditya	01:19	0	0	6		
	_	2024-04-08	01:57:22	918383037498	ahams	01:39		0	6		
Holiday IVR	~	2024-04-08	01:55:38	919990435647	Saurabh	01:36		0	6		
		2024-04-08	01:36:45	919582495465	jatinb	04:52	0	0	6		
Voiceblast	~	2024-04-08	00:21:07	918587073704	ahams	01:16	0	0	6		
*astMonitor		2024-04-08	00:18:16	919315250802	Saurabh	01:46	0	0	6		
		2024-04-08	00:21:26	919315250802	aditya	03:18		0	6		
& Addons		2024-04-08	00:22:08	918587073704	Jatin	03:33	0	0	6		
		2024-04-08	02:16:02	918383037498	aditya	01:01	0	0	6		
		2024.04.00	05-57-50	040070400000	1.45.	00.00		^	•		

STATUS VOICE FILES DOWNLOAD LOGOUT





Voice File	Download	
*astTECS-Voicelogger	× +	~ - @ ×
$\leftarrow \rightarrow c$	O 👌 192.168.1.251/UC_CCS/Dashboard/vlog.php	☆ ♡ ◎ 원 =
<pre>*astTECS</pre>		Logged as Kashok Logout
 Bealtime ♣ Administration 	STATUS VOICE FILES DOWNLOAD LOGOUT	
Alert Config ~	VOICEFILES DOWNLOAD	
Image: Image: Reports →Image: Overlappe of the second second	From Date 01-04-2024 To Date 07-04-2024	
📥 Holiday IVR 🛛 🗸	Zip The File	
📞 Voiceblast 🛛 🗸		
*astMonitor		
Addons		

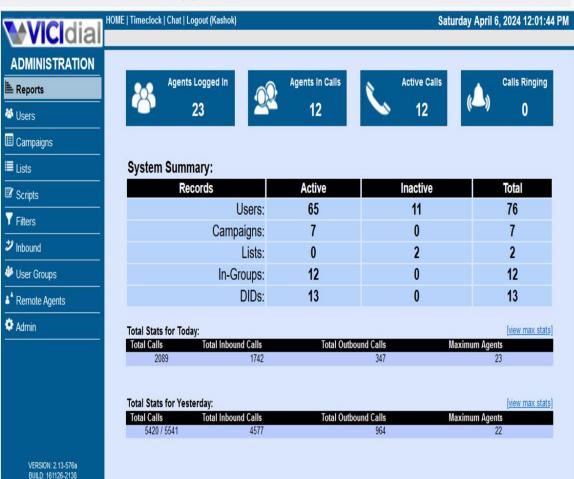




Saturday April 6, 2024 12:02:33 PM

A https://115.241.52.59/UC_CCS/vicidial/admin.php 00

+



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- https://115.241.52.59/UC_CCS/vicidial/admin.php?ADD=999999

2

Reports

🗉 Campaigns

🐸 Users

E Lists

Scripts

Filters

2 Inbound

Admin

User Groups

* Remote Agents

HOME | Timeclock | Chat | Logout (Kashok) **VICI**dial **ADMINISTRATION**

- Server Stats and Reports (System Summary)
 - **Real-Time Reports**
 - · Real-Time Main Report
 - Real-Time Campaign Summary

Inbound and Outbound Calling Reports

- Inbound Report v2
- Inbound Report by DID
- Inbound Service Level Report Inbound Summary Hourly Report
- Inbound Daily Report
- Inbound DID Report
- Inbound IVR Report
- Outbound Calling Report
- Outbound Summary Interval Report
- Outbound IVR Report Export Fronter - Closer Report - Detail
- Lists Pass Report
- Lists Campaign Statuses Report
- · Called Counts List IDs Report
- · Campaign Status List Report
- Export Calls Report
- Export Leads Report

Agent Reports

- Agent Time Detail
- · Agent Status Detail
- Agent Performance Detail
- Team Performance Detail
- Performance Comparison Report
- · Single Agent Daily Time
- User Group Login Report
- User Group Hourly Report
- · User Stats
- User Time Sheet

Time Clock Reports

- User Timeclock Report
- User Group Timeclock Status Report
- User Timeclock Detail Report

Other Reports and Links

- Server Performance Report
- · Maximum System Stats
- Administration Change Log

SERVER +	DESCRIPTION	IP	ACT	LOAD	CHAN	AGNT	DISK	OUTBOUND	INBOUND
astTECS	Asterisk server	127.0.0.1	Y/Y/Y	255 - 24%	83	23	34%	LINK	LINK

Admin Utilities





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Real-Time Main Report

DIALABLE LEADS: 0

LEADS IN HOPPER: 0

23 agents logged in

+ VIEW MORE

C

DIAL LEVEL: 1.000

HOPPER (min/auto): 3500 / 27

10 current active calls

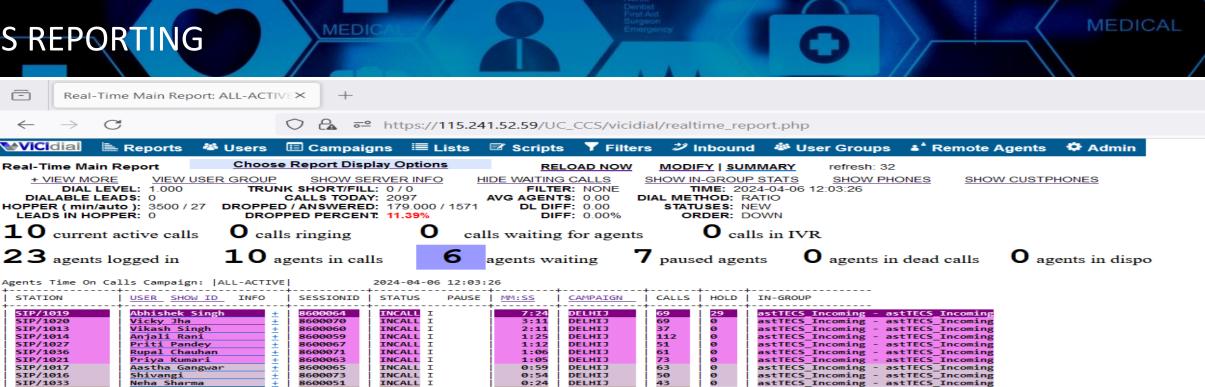
Reports

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VICIdial

STATION



+	+		+	-+		+	+	+		+	-+		+
SIP/1019	Abhishek Singh	+	8600064	1	NCALL	I	7:24	DELHIJ		69		29	astTECS Incoming - astTECS Incomin
SIP/1020	Vicky Jha	+	8600070	II	NCALL	I	3:11	DELHIJ		69		3	astTECS_Incoming - astTECS_Incomin
SIP/1013	Vikash Singh	+	8600060	İI	NCALL	I	2:11	DELHIJ		37		3	astTECS Incoming - astTECS Incomin
SIP/1014	Anjali Rani	+	8600059	i I	NCALL 3	I	1:25	DELHIJ		112	1	3	astTECS Incoming - astTECS Incomin
SIP/1027	Priti Pandey	+	8600067	i I	NCALL	I	1:12	DELHIJ		51	i	3	astTECS Incoming - astTECS Incomin
SIP/1036	Rupal Chauhan	+	8600071	i I	NCALL 3	I	1:06	DELHIJ		61	1	3	astTECS Incoming - astTECS Incomin
SIP/1021	Priya Kumari	+	8600063	i I	NCALL	I	1:05	DELHIJ		73		•	astTECS Incoming - astTECS Incomin
SIP/1017	Aastha Gangwar	+	8600065	II	NCALL 3	I	0:59	DELHIJ		63	1		astTECS Incoming - astTECS Incomin
SIP/1016	Shivangi	+	8600073	i I	NCALL	I	0:54	DELHIJ		50	i (3	astTECS Incoming - astTECS Incomin
SIP/1033	Neha Sharma	+	8600051	II	NCALL 1	I	0:24	DELHIJ		43	14	3	astTECS_Incoming - astTECS_Incomin
SIP/1006	Nav Prabhat	+	8600074	P	AUSED	LOGIN	111:21	NICETLM)	0			
SIP/1007	Nomita Verma	+	8600075	P	AUSED	LOGIN	94:30	NICETLM	•	0	1		
SIP/1035	Tanya Sharma	+	8600055	P	AUSED	MB	3:32	DELHIJ		158			
SIP/1012	Nidhi Kumari	+	8600061	j P	AUSED	LB	1:04	DELHIJ		86	1		
SIP/1032	Jatin Chauhan	+	8600053	P	AUSED	LB	Ø:35	DELHIJ		104			
SIP/1028	Sumas Tava	+	8600069	j P	AUSED	LB	1:25	DELHIJ		156	1		
SIP/1011	Lucky	+	8600056	P	AUSED		0:47	DELHIJ		93			
SIP/1025	Karan Sharma	+	8600068		LOSER		1:40	DELHIJ		83			
SIP/1022	Rohit Gupta	+	8600054		LOSER		Ø:33	DELHIJ		74			
SIP/1018	Priyanshu Kumar	+	8600066		LOSER		1:23	DELHIJ		53			
SIP/1023	Arpita	+	8600057		LOSER		1:32	DELHIJ		77			
SIP/1015	Neha Kumari	+	8600058		LOSER		0:34	DELHIJ		96			
SIP/1031	Pooja Rai	+	8600072	C	LOSER		0:02	DELHIJ		43			
+	+		+	-+			+	+		+	-+		+

23 agents logged in on all servers System Load Average: 3.32 2.37 1.69 M

- Agent chatting
 - Agent in email Agent waiting for call
 - Agent waiting for call > 1 minute
 - Agent waiting for call > 5 minutes Agent on call > 10 seconds

 - Agent on call > 1 minute
 - Agent on call > 5 minutes
 - Agent Paused > 10 seconds
 - Agent Paused > 1 minute
 - Agent Paused > 5 minutes Agent in 3-WAY > 10 seconds
 - Agent on a dead call





MIS REPORTING	MEDICAL
Inbound Report × +	
\leftarrow \rightarrow C \bigcirc \bigcirc https	://115.241.52.59/UC_CCS/vicidial/AST_CLOSERstats.php
	🗄 Lists 🖾 Scripts 🔻 Filters 🤣 Inbound 🛛 🏶 User Groups 🔹 Remote Agents 🔅 Admin
Inbound Report 🕜	
Date Range: Inbound Groups 2024-03-01 to 2024-03-31 Shift: ALL Display as: TEXT Search archived data	:NONE 1000 - Ashok_1000 AGENTDIRECT - Single Agent Direct Queue ARIASIncoming - ARIAS_INCOMING astTECS_Incoming - astTECS_Incoming
SUBMIT	
Time range: 2024-03-01 00:00:00 to 2024-03-31 23:59:59 TOTALS Total calls taken in to this In-Group: 99925 Average Call Length for all Calls: 112 secon Answered Calls: 70563 71% Average queue time for Answered Calls: 10.49 secon Calls taken into the IVR for this In-Group: 0 DROPS Total DROP Calls: 29118 29% Average hold time for DROP Calls: 39 secon CUSTOM INDICATORS GDE (Answered/Total calls taken in to this In-Group): 71% ACR (Dropped/Answered): 41% TMR1 (Answered within 20 seconds/Answered): 80% TMR2 (Answered within 30 seconds/Answered): 87% QUEUE STATS Total Calls That entered Queue: 52985 53% Average QUEUE Length for queue calls: 19.19 secon	nds drop/answered: 41%
CALL HOLD TIME BREAKDOWN IN SECONDS	+
46940 2745 3578 4622 5591 6121 5711 4711 4135 3137 +	
CALL DROP TIME BREAKDOWN IN SECONDS	+
0 5 10 15 20 25 30 35 40 45	++
0 5 10 15 20 25 30 35	
	GTI Infotel

Search archived data IOCL_LP - IOCL Loyalty

				A .		11		/
C Outbound	Calling Report	× +						
$\leftarrow \rightarrow$ G			e https://115.2	41.52.59/UC	_CCS/vicidi	al/AST_VDA	Dstats.php?a	gent_k
Vicidial Reports Outbound Calling Repo	🐸 Users 💷 Campaigns 🗄	🗏 Lists 🖾 Sc	ripts 🔻 Filters 🤣	Inbound 🏕 Use	er Groups 🔺 F	Remote Agents	🌣 Admin	
Dates:								

98.81

Outbound Calling Stats	28	24-04-06 12:30:33	
Time range: 2024-04-01 00:00:00 1	to 2024-04-06 23:59:59		
Total Calls placed from this Cam Average Call Length for all Calls			
Total Human Answerd calls for th Average Call Length for all HA in		0 0 Total Time: 0:00:00	
Total Outbound DROP Calls Percent of DROP Calls taken out of Average Length for DROP Calls in Productivity Rating	of Answers :	ତ ଅ% ତ / ତ ଅ% :5	
Total NA calls -Busy,Disconnect, Total auto NA calls -system-set Total manual NA calls -agent-set Average call Length for NA calls CALL HANGUP REASON ST/	: 7 in seconds : 20.6	13	
HANGUP REASON CALLS			
AGENT 3: NO ANSWER	1		
TOTAL : 4:	167		
CALL STATUS STATS			
STATUS DESCRIPTION	CATEGORY	CALL TIME AVG TIME CALLS/HOUR CALLS/HOUR	
DISPO DONEM	UNDEFINED	4082 41:28:31 0:00:37 96.79 2.48 1 0:00:26 0:00:26 0.02 0.02 1 0:01:03 0:01:03 0.02 0.00	
INCALL Lead Being Called N No Answered	UNDEFINED	1 0:00:00 0:00:00 0.02 0.00 82 0:40:21 0:00:30 1.94 0.05	

: 4167 42:10:21 0:00:36

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----- LIST ID STATS

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TOTAL



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Agent Time Detail \times +

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6 \rightarrow

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🗘 🔓 https://115.241.52.59/UC_CCS/vicidial/AST_agent_time_detail.php?DB=&query_date=2024-03-01&end_date=2024-03-31&group[]=| 🗉 90% 🏠

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🐨 🐨 🐨 🐨 Willian 🖉 Reports 🖉 Users 🗉 Campaigns 💷 Lists 🕼 Scripts 🍸 Filters ⊅ Inbound 🏶 User Groups 👪 Remote Agents 🌣 Admin

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Agent Time Detail (?)

C

Dates:	Campaigns:	User Groups:	Shift:	Display a	is:	DOWNLOAD REPORTS
2024-03-01	ALL CAMPAIGNS	ALL USER GROUPS	ALL V	TEXT 🗸		
to	ARIAS	ADMIN	Show parks-holds			
2024-03-31	astTECS	DJB-1916	□Time in seconds	SUBMIT		
	DelhiJ	IOCL_LP	Search archived data	3		
	IOCL_LP	IOCL_LPG				

Agent Time Detail 2024-04-06 12:40:32 (M) Time range: 2024-03-01 00:00:00 to 2024-03-31 23:59:59

AGENT TIME BREAKDOWN:

++	+	++	++		++		**************	+	++	++		++		++	+	++			++
USER NAME	10	CALLS	TIME CLOCK	210 AND			TALK	TALK TIME %		DISPOTIME %		PAUSETIME %		DEAD TIME %		LAGGED	LB	LOGIN	MB
Sachin Kumar patel	sachinkp	2205	0:00	184:35:51	69:28:46	37.64%	97:08:23	52.62%	1:55:48	1.05%	16:02:54	8.69%	4:22:50	2.37%	92:45:33	0:36:03	0:00	0:55:54	0:28:05
Privanshu Kumar	privansh	884	0:00	74:58:42	21:00:49	28.03%	45:58:34	61.32%	0:40:26	0.96%	7:18:53	9.76%	2:48:17	3.74%	43:10:17	0:15:23	0:00	0:40:25	0:00
Nikhil Chauhan	Nikhil	9	9:00	170:17:18	0:12:42	0.12%	0:00:00	0.00%	0:00:00	e.ee%	170:04:36	99.88%	0:00:00	0.00%	0:00:00	0:00	0:00	0:05:11	169:58:52
Anubhay Sharma	Anubhay	1	0:00	0:02:09	0:00:36	27.91%	0:00:13	10.08%	0:00:04	3.10%	0:01:16	58.91%	0:00:00	0.00%	0:00:13	0:00	0:00	0:01:16	0:00
Abhishek Singh	abhishek	2419	0:00:00	196:46:47	74:14:39	37.73%	100:43:39	51.19%	1:38:39	0.84%	20:09:50	10.25%	2:46:20	1.41%	97:57:19	1:26:42	0:00	1:30:41	0:09:20
Aastha Gangwar	aasthag_	1093	0:00	76:44:58	23:15:32	30.30%	45:46:26	59.64%	0:46:33	1.01%	6:56:27	9.84%	0:51:17	1.11%	44:55:09	0:00:19	0:00	0:12:13	0:00
Vishal Saxena	vishal	64	0:00	7:53:40	1:41:53	21.51%	5:23:31	68.30%	0:03:01	0.64%	0:45:15	9.55%	0:17:45	3.75%	5:05:46	0:00	0:00	0:04:12	8:00
Sourabh Nagar	sourabhn	2539	0:00	212:56:29	88:28:18	41.55%	100:32:15	47.21%	2:36:49	1.23%	21:19:07	10.01%	5:42:23	2.68%	94:49:52	1:21:54	2:40:57	0:26:22	0:03:37
Saurabh Bhati	Saunabh	711	0:00	165:36:03	78:21:07	47.31%	36:07:37	21.82%	0:45:54	0.46%	50:21:25	30.41%	2:31:27	1.52%	33:36:10	2:32:42	0:13:59	0:40:13	31:38:24
Rupal Chauhan	rupal	4096	0:00	188:52:35	35:37:24	18.86%	65:58:48	34.93%	4:39:43	2.47%	82:36:40	43.74%	1:46:10	0.94%	64:12:38	0:00	8:31:20	0:27:07	61:23:59
Prince Kasana	prince	1382	0:00	99:03:08	45:29:06	45.92%	43:30:20	43.92%	1:00:36	1.02%	9:03:06	9.14%	1:23:00	1.48%	42:07:20	0:09:44	0:00	0:37:16	8:00
Praveen Yadav	praveenv	2821	0:00	200:40:49	78:46:03	39.25%	184:51:56	52.26%	1:42:40	0.85%	15:20:10	7.64%	4:09:09	2.07%	100:42:47	0:15:08	0:00	0:42:21	8:43:59
Jatin Chauhan	Jatin	1992	8:66	211:50:42	93:44:30	44.25%	97:09:06	45.86%	1:52:35	0.89%	19:04:31	9.00%	6:21:05	3.00%	98:48:01	0:05:27	0:40:12	7:49:53	0:00
Vikash Singh	vikash	2574	0:00	191:06:44	79:20:51	41.52%	81:52:34	42.84%	2:32:02	1.33%	27:21:17	14.31%	3:41:18	1.93%	78:11:16	1:11:26	4:48:49	0:17:33	14:33:34
Tanya Sharma	tanvas	5832	0:00	207:34:10	42:01:43	20.25%	90:50:52	43.77%	7:32:54	3.64%	67:08:41	32.35%	3:28:42	1.68%	87:22:10	0:01:53	6:37:59	1:29:32	36:32:44
Sumit Sharma	Sumit	898	0:00	123:04:42	68:28:43	55.64%	23:31:16	19.11%	1:18:56	1.07%	29:45:47	24.18%	1:45:47	1.43%	21:45:29	0:29:16	0:00	1:22:05	17:06:13
Rahul Supyal	Rahuls	651	0:00	177:28:44	90:52:21	51.28%	25:28:34	14.35%	0:52:00	0.49%	60:15:49	33.96%	3:41:17	2.08%	21:47:17	0:05:53	0:00	1:25:48	55:00:06
Priya Kumari	privak	2923	0:00	193:56:48	77:09:43	39.79%	97:01:48	50.03%	2:11:44	1.13%	17:33:33	9.05%	3:31:21	1.82%	93:30:27	1:39:59	6:20:53	0:39:46	0:12:45
Priti Pandey	pritip	817	0:00	58:13:50	15:55:28	27.35%	34:00:13	58.39%	0:53:47	1.54%	7:24:22	12.72%	0:58:33	1.68%	33:01:40	0:45:17	1:52:27	0:14:59	0:02:33
Nidhi Kumari	nidhik	3268	0:00	222:46:03	81:49:04	36.73%	108:47:07	48.83%	1:57:29	0.88%	30:12:23	13.56%	1:41:09	0.76%	107:05:58	0:02:41	5:42:09	0:52:55	2:46:33
Karan Sharma	Kanan	2341	0:00:00	209:59:40	120:43:32	57.49%	66:53:27	31.85%	4:55:49	2.35%	17:26:52	8.31%	2:09:26	1.03%	64:44:01	0:05:33	5:03:10	0:27:35	4:32:15
Aditya Bhati	aditya	1542	0:00	190:39:56	120:45:18	63.33%	53:07:20	27.86%	2:28:27	1.30%	14:18:51	7.51%	8:13:46	4.32%	44:53:34	0:04:02	0:00	4:54:16	0:31:23
Adarsh Singh	adarsh	8	0:00	0:00:07	0:00:00	0.00%	0:00:00	0.00%	8:00:00	0.00%	0:00:07	100.00%	0:00:00	0.00%	0:00:00	0:00	0:00	0:00:07	8:00
Rohit Gupta	Rohit	2594	0:00	201:43:21	80:48:49	48.86%	68:51:47	34.14%	1:52:58	0.93%	50:09:47	24.87%	2:35:52	1.29%	66:15:55	0:06:52	7:02:10	0:10:11	34:05:26
Neha Sharma	nehas	2107	0:00	187:38:57	65:18:29	34.88%	184:51:26	55.88%	1:27:29	0.78%	16:01:33	8.54%	1:38:24	0.87%	103:13:02	3:55:44	4:45:46	2:35:11	0:00
Neha Kumari	nehak	3248	0:00:00	209:43:01	77:58:55	37.18%	95:43:42	45.65%	3:52:37	1.85%	32:07:47	15.32%	2:18:26	1.10%	93:25:16	1:01:10	5:16:54	0:36:23	16:57:23
Jatin Bhatt	jatinb	531	0:00	44:23:30	17:24:25	39.21%	22:09:45	49.92%	0:34:03	1.28%	4:15:17	9.58%	1:23:30	3.13%	20:46:15	0:03:02	0:00	1:13:43	0:00
Ashok Kumar	Ashok	7	0:00	1:30:48	1:23:09	91.57%	0:02:18	2.53%	0:00:40	0.73%	0:04:41	5.16%	0:00:02	0.04%	0:02:16	0:00	0:00	0:02:53	0:00
Anjali Rani	anjalir	3967	0:00	205:04:32	80:21:49	39.19%	100:39:49	49.09%	3:53:43	1.98%	20:09:11	9.83%	3:11:47	1.56%	97:28:02	0:00	0:00	0:46:57	0:54:22
Sumas Tava	sumast	5324	0:00	203:47:33	32:17:35	15.85%	83:58:34	41.21%	5:35:03	2.74%	81:56:21	48.21%	5:19:31	2.61%	78:39:03	0:29:36	4:27:41	3:18:57	23:54:83
Aham Singh	ahans	1816	0:00	201:24:23	119:25:45	59.38%	64:07:48	31.84%	2:26:19	1.21%	15:24:31	7.65%	6:22:06	3.16%	57:45:42	0:00:24	0:00	0:34:28	0:00
Vicky Jha	vickyd_	2932	0:00	191:57:52	68:40:32	35.78%	97:29:05	58.78%	2:35:54	1.35%	23:12:21	12.09%	2:42:20	1.41%	94:46:45	0:56:43	0:00	0:27:05	5:29:35
Priyanshu	privansh	2227	9:99	215:33:30	134:45:44	62.52%	69:56:29	32.45%	2:05:54	0.97%	8:45:23	4.06%	5:21:40	2.49%	64:34:49	e:ee	3:13:33	0:48:28	0:12:26
Pooja Rai	Poojar	2529	0:00	194:54:20	62:57:08	32.30%	102:56:50	52.82%	4:40:57	2.40%	24:19:25	12.48%	7:00:09	3.59%	95:56:41	0:44:02	3:45:29	0:45:25	2:22:53
Shivangi	shivangi	2672	0:00	205:48:33	77:13:48	37.53%	106:01:09	51.51%	4:03:33	1.97%	18:30:03	8.99%	2:58:48	1.45%	103:02:29	0:05:13	6:30:38	0:37:04	1:44:38
Md. Raja	rajan	1022	0:00	145:05:50	98:09:44	67.65%	39:11:37	27.01%	0:47:06	0.54%	6:57:23	4.79%	1:59:02	1.37%	37:12:35	0:00:06	0:00	0:09:13	8:00
Deepam	deepan	172	0:00	24:42:03	13:30:34	54.69%	8:36:22	34.84%	0:15:11	1.02%	2:19:56	9.44%	0:25:22	1.71%	8:11:00	0:03:22	0:00	0:06:04	0:00
Arpita	arpita	2919	0:00	199:11:54	77:49:16	39.07%	105:18:35	52.87%	3:11:33	1.60%	12:52:38	6.46%	1:27:06	0.73%	103:51:29	0:02:34	7:59:26	1:45:22	0:02:43
Aditya	aditya1	2136	0:00	205:19:56	91:31:26	44.57%	88:32:14	43.12%	2:45:43	1.35%	22:30:33	10.96%	8:44:10	4.25%	79:48:04	3:32:03	0:05:36	1:08:03	2:11:50
Lucky	lucky	3060	0:00	195:18:36	78:20:16	40.11%	100:09:54	51.29%	1:49:26	0.93%	14:58:60	7.67%	3:05:14	1.58%	97:04:40	0:00	0:23:55	0:39:49	0:12:08
Adesh	adesh	1782	9:00	211:37:15	133:46:00	63.21%	64:46:23	30.61%	2:08:23	1.01%	10:56:29	5.17%	4:39:39	2.28%	60:06:44	0:02:18	0:00	1:24:09	0:10:52
TOTALS AGENTS: 41		82017	8:68:68		2619:11:32		2648:07:46	41.31%			1056:04:03	16.48%	123:24:02		2524:43:44	22:12:31	86:03:03	43:07:05	



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VICI	lial 🔚 Reports 🛛 🏕 Users	🗉 Campaigns 🛛 🗮 List	ts 🖾 Scripts 🍸 Filt	ters 🏼 🎾 Inbound 🛛 🏶 User Groups	🔺 Remote Agents 🛛 🌣	Admin				
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Dates:	Campaigns:	User Groups:	Users:	🗹 Only live agen	ts Display as:	REPORTS				

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2024-03-01	ALL CAMPAIGNS	ALL USER GROUPS	ALL USERS	Show %s	TEXT V	
to	ARIAS	ADMIN	6666 - Admin	Time in seconds	Shift:	
2024-03-31	astTECS	DJB-1916	aasthag - Aastha Gangwar	Show date breakdown	ALL V	
	DelhiJ	IOCL_LP	Abhishek - Abhishek Pratap	Search archived data		
	IOCL_LP	IOCL_LPG	abhisheks - Abhishek Singh	Show defunct users	SUBMIT	

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Agent Performance Detail 2024-04-06 12:43:37 Fime range: 2024-03-01 00:00:00 to 2024-03-31 23:59:59

----- AGENTS Details -----

TALL STATS BREAKDOWN: (Statistics related to handling of calls only) [DOWNLOAD]

		++		++			+		++		++		++		++		+	+		·+
USER NAME	ID	CURRENT USER GROUP	MOST RECENT USER GRP	CALLS	TIME	PAUSE	PAUSAVG	WAIT	WAITAVG	TALK	TALKAVG	DISPO	DISPAVG	DEAD	DEADAVG	CUSTOMER	CUSTAVG	A	N	1
																				·+
Aastha Gangwar	aasthag_	DJB-1916	DJB-1916	1093	71:00:32	5:13:12	0:17	19:23:21	1:04	45:37:26	2:30	0:46:33	0:03	0:51:17	0:03	44:46:09	2:27	1093	. 0	I
Abhishek Singh	<u>abhishek</u>	DJB-1916	DJB-1916	2419	175:40:34	16:02:26	0:24	57:36:57	1:26	100:22:34	2:29	1:38:37	0:02	2:46:18		97:36:16	2:25	2418	1 1	1
Anjali Rani	<u>anjalir</u>	DJB-1916	DJB-1916	3967	192:58:43	16:09:06	0:15	72:51:05	1:06	100:34:20	1:31	3:24:12	0:03	3:11:45		97:22:35	1:28			3
Arpita	<u>arpita</u>	DJB-1916	DJB-1916	2919	173:47:55	9:22:58	0:12	55:58:02	1:09	105:15:25	2:10	3:11:30	0:04	1:27:06		103:48:19				0
Jatin Chauhan	Jatin	DJB-1916	DJB-1916	1992	174:37:22	9:08:52	0:17	66:37:58	2:00	96:57:58	2:55	1:52:34	0:03	6:21:05	0:11	90:36:53	2:44	1992	0	
Karan Sharma	Karan	DJB-1916	DJB-1916	2341	153:46:27	9:41:27	0:15	72:15:51	1:51	66:53:20	1:43	4:55:49	0:08	2:09:26	0:03	64:43:54	1:40	2340	1	
Lucky	lucky	DJB-1916	DJB-1916	3060	182:41:14	11:52:48	0:14	69:01:38	1:21	99:57:24	1:58	1:49:24	0:02	3:05:13	0:04	96:52:11	1:54	3060	0	
Neha Kumari	nehak	DJB-1916	DJB-1916	3248	181:30:54	17:03:53	0:19	64:54:47	1:12	95:39:37	1:46	3:52:37	0:04	2:18:26	0:03	93:21:11	1:43	3248	0	
Neha Sharma	nehas	DJB-1916	DJB-1916	2107	170:43:37	12:18:26	0:21	52:26:57	1:30	104:30:45	2:59	1:27:29	0:02	1:38:22	0:03	102:52:2	2:56	2107		0
Nidhi Kumari	nidhik	DJB-1916	DJB-1916	3268	192:56:23	12:24:40	0:14	69:59:21	1:17	108:34:58	2:00	1:57:24	0:02	1:41:09	0:02	106:53:49	1:58	3268	: i	0
Pooja Rai	Poojar	DJB-1916	DJB-1916	2529	174:10:57	20:01:48	0:29	46:55:17	1:07	102:33:57	2:26	4:39:55	0:07	7:00:05	0:10	95:33:52	2:16	2529	1 0	ð [
Priti Pandey	pritip	DJB-1916	DJB-1916	817	53:26:12	6:02:38	0:27	12:29:51	0:55	33:59:56	2:30	0:53:47	0:04	0:58:33	0:04	33:01:23	2:26	817	. 0	1
Priya Kumari	priyak	DJB-1916	DJB-1916	2923	176:11:10	15:33:30	0:19	61:32:38	1:16	96:53:18	1:59	2:11:44	0:03	3:31:21	0:04	93:21:57	1:55	2923	0	i i
Priyanshu Kumar	priyansh	DJB-1916	DJB-1916	804	68:50:43	4:56:07	0:22	17:27:02	1:18	45:47:08	3:25	0:40:26	0:03	2:48:17	0:13	42:58:51	3:12	804	0	i .
Rohit Gupta	Rohit	DJB-1916	DJB-1916	2594	134:15:11	13:45:11	0:19	49:46:21	1:09	68:50:41	1:36 I	1:52:58	0:03	2:35:52	0:04	66:14:49	1:32	2594	0	i
Rupal Chauhan	rupal	DJB-1916	DJB-1916	4096	129:18:41	33:05:52	0:29	25:34:18	0:22	65:58:48	0:58	4:39:43	0:04	1:46:10	0:02	64:12:38	0:56	4096	0	i –
Shivangi	shivangi	DJB-1916	DJB-1916	2672	181:27:05	12:03:27	0:16	59:24:17	1:20	105:55:48	2:23	4:03:33	0:05	2:58:40	0:04	102:57:00			1	όI
Sumas Tava	sumast	DJB-1916	DJB-1916	5324	158:04:30	41:23:05	0:28	27:09:27	0:18	83:56:55	0:57	5:35:03	0:04	5:19:31	0:04	78:37:24	0:53	5324	' 0	i '
Tanya Sharma	tanyas	DJB-1916	DJB-1916	5832	170:43:35	37:03:27	0:23	35:17:22	0:22	90:49:52	0:56	7:32:54	0:05	3:28:42	0:02	87:21:10	0:54	5832	0	i .
Vicky Jha	vickyj	DJB-1916	DJB-1916	2932	174:41:26	15:14:13	0:19	59:46:08	1:13	97:05:11	1:59	2:35:54	0:03	2:42:20	0:03	94:22:51	1:56	2932	9	
Vikash Singh	vikash	DJB-1916	DJB-1916	2574	149:57:29	14:45:58	0:21			81:46:07	1:54	2:32:01	0:04	3:41:18	0:05	78:04:49	1:49	2574	ă	
		000-1010																		
TOTALS			AGENTS:21	59511				1047:22:01		1798:01:28		62:14:07		62:20:56		1735:40:32		59509	2	i i
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WiCidial 🔚 Reports 🎂 Users	s 🗉 Campai	igns	≣ Lists	s 🖾 Scri	ipts 🍸 Fil	ters 🤣 Inbou	nd Wse	r Groups	å [‡] Re	mote Agents 🛛 🍄 Adı	min							
Team Performance Detail 🧿	a .				~	ol 1122				D								
	Campaigns:			ms/User G	•	Show addition				Display as:	DOWNLOAD RE	PORTS						
2024-03-01 00:00:00	ALL CAMP	AIGNS	A	ALL USER G	GROUPS	NO ADDITIO	NAL STATUS	ES		TEXT V								
to	ARIAS		ADI	MIN		A - Answered												
2024-03-31 📑 23:59:59	DelhiJ IOCL_LP				AA - Answering	Machine Au	to		SUBMIT									
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Search archived data	IOCL_LP		IOC	CL_LPG		ADC - Disconne	ected Numbe	r Auto										
TEAM: DJB-1916 - Delhi Jal Board Agent Name	Agent ID	Calls	Leads	Contacts	Contact Ratio	Nonpause Time	System Time	Talk Time	Sales	Sales per Working Hour	Sales to Leads Ratio	Sales to Contacts Ra	tio Sales Per Hour	Incomplete Sales	Cancelled Sales	Callbacks	First Call Res	esoluti
Aastha Gangwar Abhishek Singh	aasthag abhisheks	1093		0	0.00%		65:47:20 68:37:19	44:46:09 44:33:57	0	0.00	0.00%		86% 0.66 86% 0.66		9	0		1.0
Adesh	adesh	798	753	e e	0.00%	67:50:07	67:50:07	26:42:23	0	0.00	0.00%	е.	99% 0.98	9 9	e	9		1.0
Aditya Aditya Bhati	<u>aditya1</u> aditya	917	873	8	0.00%		59:09:52 51:38:28	31:28:35 19:12:16	0 0	0.00	0.00%		00% 0.00 00% 0.00		0	0		1.0
Aham Singh	ahams	611	537	e	0.001	49:54:15	49:54:15	16:42:10	e	0.00	0.00%	е.	ee% e.ee	9 9	e	e		1.1
Anjali Rani Arpita	<u>anjalir</u> <u>arpita</u>	1526	1433	0	0.00%		64:21:39 57:44:03	37:33:45 38:25:25	0	0.00	0.00%		86% 0.66		0	0		1.0
Jatin Bhatt	jatinb	531	496	e e	0.00%	39:39:46	39:39:46	20:29:01	e	0.00	0.00%	0.	0.00	9	i ë	i e		1.0
Jatin Chauhan Karan Sharma	Jatin Karan	862	810 1169	e	0.00%		77:41:18 57:39:22	39:48:16 33:39:06	8	0.00	0.00%		86% 0.66 86% 0.66		0	9		1.0
Lucky	lucky	1148	1120	0	0.003		58:00:24	34:52:03	0	0.00	0.00%		0.00			9		1.0
Md. Raja	<u>rajan</u>	140	138	8	0.003		20:30:56	4:55:02	9	0.00	0.00%		0.00		9	9		1.0
Neha Kumari Neha Sharma	nehak	880	861	8	0.00% 0.00%		59:50:25 61:14:10	36:20:26 43:21:43	0	0.00	0.00%		86% 0.66 86% 0.66		6	6		1.0
Nidhi Kumari	nidhik	1174		0	0.003	60:25:32	60:25:32	39:50:51	0	0.00	0.00%		0.00		0	0		1.0
Nikhil Chauhan Pooja Rai	Nikhil Poojar	0 801	0	8	0.00%		0:00:00 47:48:27	0:00:00 31:09:37	0	0.00	0.00%		0.00 00% 0.00		0	9		0.0
Praveen Yadav	praveeny	977	943	e	0.00%	55:41:14	55:41:14	35:18:43	e	0.00	0.00%	е.	99.90	9 9	e	e		1.0
Priti Pandey Priya Kumari	<u>pritip</u>	817	932	9	0.00%		47:23:34 51:11:35	33:01:23 31:46:17	0	0.00	0.00%		86% 0.66 86% 0.66		0	0		1.0
Priyanshu	privanshu	932	885	8	0.00%		70:35:48	26:53:20	0	0.00	0.00%		0.00		6	6		1.0
Priyanshu Kumar	priyanshuk	804	790	0	0.005		63:54:36	42:58:51	0	0.00	0.00%		0.00		0	0		1.0
Rahul Supyal Rohit Gupta	Rahuls Rohit	152	150	8	0.003		13:29:09 33:30:36	4:47:06 19:07:23	0 0	0.00	0.00%		88% 8.88 88% 8.88		0	9		1.0
Rupal Chauhan	rupal	930	912	e	e.ee%	38:32:46	38:32:46	25:25:16	0	0.00	0.00%	е.	ee% e.ee	9 9	9	e	i i	1.0
Sachin Kumar patel Saurabh Bhati	sachinkp	896 51	871	0	0.00%		56:17:28 12:07:11	35:52:57 1:59:26	0	0.00	0.00%		86% 0.66 86% 0.66		0	0		1.0
Shivangi	<u>Saurabh</u> shivangi	1157	1102	0	0.00%		65:44:29	42:35:24	0	0.00	0.00%		0.00		6	9		1.0
Sourabh Nagar	sourabhn	1008	941	0	0.00%	71:47:45	71:47:45	34:49:01	0	0.00	0.00%	е.	0.00	9 9	0	0	1	1.0
Sumas Tava	sumast	2251	2150	8	0.00%		48:07:06	33:51:37	9	0.00	0.00%		ee% e.ee		9	0		1.0
Sumit Sharma	Sum1t I	666	637		0.001	46:12:38			0	0.00	0.00%	e	88% 0.00) A		e 1		
Sumit Sharma Tanya Sharma	<u>Sumit</u>	664 2251	637 2189 1319	0	0.00%		46:12:38 51:02:37	16:03:28 35:08:46	9	0.00	0.00%		88% 0.88 88% 0.88		6	0		1.0

CALL CENTER TOTAL	
······	
Team Name Agent ID Calls Leads Contacts Contact Ratio Nonpause Time System Time Talk Time Sales per Working Hour Sales to Leads Ratio Sales to Contacts Ratio Sales Per Hour Incomplete Sales Cancelled Sales Callbacks First Call Resolution Av	201
······································	.
Delhi Jal Board DJB-1916 32696 31338 0 0.00% 1798:05:57 1798:05:57 1029:09:52 0 0.00 0.00% 0.00% 0.00% 0.00 0 0 0 0 1.04	
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TOTALS: 32696 31338 0 0.00% 1798:05:57 1798:05:57 109:09:52 0 0 0.00 0.00% 0.00% 0.00 0 0 0 0 0 0 1.04	×.
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Performance Comparison Report (?)

Date:	Campaigns:	User Groups:	Users:	Shift: Display as: REPORTS
2024-04-01	ALL CAMPAIGNS	ALL USER GROUPS	ALL USERS	ALL V TEXT V Search archived data
	ARIAS	ADMIN	6666 - Admin	
	astTECS	DJB-1916	aasthag - Aastha Gangwar	SUBMIT ?
	DelhiJ	IOCL_LP	Abhishek - Abhishek Pratap	
	IOCL_LP	IOCL_LPG	abhisheks - Abhishek Singh	

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Agent Performance Comparison Starting date: 2024-04-01

2024-04-06 12:48:52 [DOWNLOAD]

••••••		TODAY	*	•••••••	*		YESTER			•••••••		2 DAYS		+	••••••		3 DAYS			•		1 5 DAYS		•	*	*
+	+	++-				+	+	*******			·	++					++				+	+	+			
USER NAME					SALES PER HR			SALES		SALES PER HR					SALES PER HR			SALES		SALES PER HR					SALES PER HR	
	aasthag	117	6	0.00%	0.00	8:04:16	261	6	0.00%	8.88		261	9	0.00%	0.00	16:07:59	486	9	0.00%	0.00	24:09:42	653	9	e.ee%	6.66	37:19:
	abhishek	115	6	0.00%	0.00	7:51:06	115	0	0.00%	0.00	7:51:06	234	0	0.00%	0.00	15:52:47	360	0	0.00%	0.00	23:43:51	597	9	0.00%	0.00	36:14:
Adesh	adesh	41	6	0.00%	0.00	7:37:01	230	e	0.00%	0.00	15:53:46	262	9	0.00%	0.00	23:29:18	387	9	0.00%	0.00	31:31:23	387	0	0.00%	0.00	31:31:
	aditya1	44	0	0.00%	0.00	7:53:32	224	6	0.00%	0.00	16:16:24	262	9	0.00%	0.00	24:01:14	373	e	0.00%	0.00	32:18:28	542	6	0.00%	0.00	51:53:
Aditya Bhati	aditya	142	0	0.00%	0.00	8:15:12	235	0	0.00%	0.00	16:20:03	416	0	0.00%	0.00	24:50:41	443	0	0.00%	0.00	32:05:04	595	9	0.00%	0.00	40:32:
Aham Singh	ahams	145	6	0.00%	0.00	8:04:14	145	9	0.00%	0.00	8:04:14	145	0	0.00%	0.00	8:04:14	184	0	0.00%	0.00	16:05:31	419	9	e.ee%	0.00	33:23:
Anjali Rani	anjalir	150	6	0.00%	0.00	8:01:20	333	9	0.00%	8.88	15:55:46	501	0	0.00%	0.00	23:43:16	728	0	0.00%	0.00	31:44:36	1036	6	0.00%	0.00	43:02:
Arpita	arpita	134	e	e.ee%	0.00	7:57:19	292	0	0.00%	0.00	16:00:09	425	0	e.ee%	0.00	24:04:59	586	0	0.00%	0.00	32:07:36	842	0	0.00%	0.00	45:10:
	deepam	0	0	0.00%	0.00	0:00:00	e	9	0.00%	0.00	0:00:00	9	6	0.00%	0.00	6:66:66	9	9	0.00%	0.00	0:00:00	e 1	6	0.00%	0.00	0:00:
Jatin Bhatt	jatinb	112	0	0.00%	0.00	7:55:04	192	0	0.00%	0.00	15:58:26	297	0	0.00%	0.00	21:06:10	334	9	0.00%	0.00	29:08:07	523	0	0.00%	0.00	44:36:
Jatin Chauhan	Jatin	111	6	0.00%	8.69	7:53:55	177	e	0.00%	8.88	15:37:31	314	0	0.00%	0.00	23:31:33	351	9	0.00%	0.00	31:34:27	448	6	0.00%	0.00	38:57:
Karan Sharma	Karan	139	0	0.00%	0.00	8:03:37	287	0	0.00%	0.00	15:54:09	430	6	0.00%	0.00	23:54:56	590	0	0.00%	0.00	31:51:44	754	6	0.00%	0.00	38:56:
Lucky	lucky	141	6	0.00%	0.00	7:56:23	320	e	0.00%	6.66	15:58:01	478	6	0.00%	0.00	23:48:57	478	9	0.00%	0.00	23:48:57	768	6	0.00%	0.00	36:22:
Md. Raja	rajam	0	0	0.00%	0.00	0:00:00	9	9	0.00%	0.00	0:00:00	0	9	0.00%	0.00	0:00:00	0	6	6.66%	0.00	0:00:00	0	9	0.00%	0.00	e:ee:
Neha Kumari	nehak	138	0	0.00%	0.00	8:07:43	138	0	0.00%	0.00	8:07:43	297	6	0.00%	0.00	16:12:29	297	0	0.00%	0.00	16:12:29	676	9	0.00%	0.00	32:55:
Neha Sharma	nehas	101	0	6.66%	8.66	8:02:18	101	6	0.00%	0.00	8:02:18	211	0	e.ee%	0.00	16:06:44	354	6	0.00%	0.00	24:14:20	553	e .	6.66%	0.00	36:23:
Nidhi Kumari	nidhik	133	0	0.00%	0.00	8:02:17	133	0	0.00%	0.00	8:02:17	277	9	0.00%	0.00	16:02:48	277	9	0.00%	0.00	16:02:48	625	e l	0.00%	0.00	45:00:
	Nikhil	e	e	0.00%	0.00	7:18:52	0	9	0.00%	0.00	14:52:11	9	9	e.ee%	0.00	22:31:44	e	0	0.00%	0.00	30:14:12	e	e	0.00%	0.00	44:44:
Pooja Rai	Poojar	110	0	0.00%	0.00	8:03:50	110	9	0.00%	0.00	8:03:50	110	8	0.00%	0.00	8:03:50	231	0	0.00%	0.00	16:03:28	491	0	0.00%	0.00	29:57:
Praveen Yadav	praveeny	127	0	0.00%	0.00	8:02:52	127	9	0.00%	0.00	8:02:52	260	9	0.00%	0.00	16:09:54	422	0	0.00%	0.00	24:16:37	527	e	0.00%	0.00	29:17:
	pritip	117	8	0.00%	0.00	8:05:58	239	e	0.00%	8.68	16:12:46	351	9	0.00%	0.00	24:13:21	351	e	0.00%	0.00	24:13:21	612	e 1	6.66%	0.00	38:01:
	priyak	128	0	0.00%	0.00	8:05:30	128	6	0.00%	0.00	8:05:30	270	9	0.00%	0.00	16:11:02	446	0	0.00%	0.00	24:14:15	698	(e	0.00%	0.00	38:18:
Priyanshu	priyansh	45	e	0.00%	0.00	7:52:52	239	e	0.00%	0.00	16:08:54	239	9	0.00%	0.00	16:08:54	239	0	0.00%	0.00	16:08:54	444	e	0.00%	0.00	32:17:
	priyansh	78	0	0.00%	0.00	7:46:50	78	0	0.00%	0.00	7:46:50	170	0	0.00%	0.00	15:47:23	281	0	0.00%	0.00	23:42:57	371	6	0.00%	0.00	31:40:
Rahul Supyal	Rahuls	111	0	0.00%	0.00	8:07:26	111	6	0.00%	0.00	8:07:26	111	9	0.00%	0.00	16:06:31	111	0	0.00%	0.00	16:06:42	1111	0	0.00%	0.00	16:06:
	Rohit	65	0	0.00%	0.00	8:05:17	252	e	0.00%	0.00	16:13:19	384	0	0.00%	0.00	24:14:15	304	e	0.00%	0.00	24:14:15	357	e	0.00%	8.88	32:11:
	rupal	115	9	0.00%	0.00	7:58:58	115	e	0.00%	0.00	7:58:58	115	9	e.ee%	0.00	7:58:58	179	0	0.00%	0.00	15:58:38	315	e	0.00%	0.00	29:20:
	sachinkp	e	9	0.00%	0.00	0:00:00	0	e	0.00%	0.00	0:00:00	111	0	e.ee%	0.00	8:01:32	111	0	0.00%	0.00	8:01:32	340	9	0.00%	0.00	21:54:
Saurabh Bhati	Saurabh	[e]	0	0.00%	0.00	0:40:56	0	0	0.00%	0.00	9:02:26	9	0	0.00%	0.00	17:01:43	10	0	0.00%	0.00	25:26:55	15	0	0.00%	0.00	38:04:
Shivangi	shivangi	122	e	e.ee%	0.00	8:00:36	240	9	0.00%	0.00	15:49:32	365	9	0.00%	0.00	23:49:42	519	9	0.00%	0.00	31:49:39	767	9	0.00%	0.00	45:39:
Sourabh Nagar	sourabhn	41	9	0.00%	0.00	7:37:48	216	0	0.00%	0.00	16:04:31	254	0	0.00%	0.00	30:55:41	373	0	0.00%	0.00	39:16:35	685	6	0.00%	0.00	58:42:
Sunas Tava	sumast	244	0	0.00%	0.00	7:45:22	362	0	0.00%	0.00	15:17:37	544	0	0.00%	0.00	23:14:16	771	0	0.00%	0.00	31:12:08	1230	0	0.00%	0.00	44:35:
Sumit Sharma	Sumit	39	0	0.00%	0.00	7:35:06	192	0	0.00%	0.00	15:49:42	225	9	0.00%	0.00	23:23:11	362	6	0.00%	0.00	31:39:21	477	9	0.00%	6.69	47:02:
	tanyas	261	0	0.00%	0.00	7:52:20	401	0	0.00%	0.00	15:56:12	547	0	0.00%	0.00	23:55:29	792	0	0.00%	0.00	31:54:08	1031	0	0.00%	0.00	39:54:
	vickyj	e	0	0.00%	0.00	0:07:28	130	e	0.00%	0.00	5:40:05	228	0	0.00%	0.00	13:28:12	340	0	8.86%	0.00	21:23:11	669	0	0.00%	0.00	34:21:
vikash Singh	vikash	94	0	0.00%	0.00	7:54:08	242	0	0.00%	0.00	15:57:40	354	0	0.00%	0.00	23:57:22	521	0	0.00%	0.00	31:54:45	521	9	0.00%	8.88	31:54:
	vishal	9	9	8.00%	0.00	0:00:00	0	9	e.ee%	0.00	e:ee:ee	0	0	e.ee%	9.99	0:00:00	9	9	0.00%	0.00	0:00:00	9	9	0.00%	0.00	0:00:
•••••	TOTALS	2 1100 1000 1000	0	0.00%		246:47:26		0	0.00%		421:20:13		0	0.00%		656:11:05		0	0.00%		864:30:36		0	0.00%		1276:29





MIS REPORTING

ē	User Group Login Report	×	+				~		-	ð	\times
\leftarrow	\rightarrow C	0	https://115.241.52.59/UC_CCS/vicidial/AST_usergroup_login_report.php?DB=&type=&user_group[]=DJB-1916&SUBMIT=SUBMIT	Ŧ	90%	☆	${igodot}$	$\underline{+}$	۵	பி	=
ViCi d	al 🖹 Reports 👋 Users	Camp	paigns 🗐 Lists 🕼 Scripts 🔻 Filters 🎾 Inbound 🚸 User Groups 👪 Remote Agents 🍄 Admin								

User Group Login Report (?)

Teams/User Groups:		DOWNLOAD REPORTS
ALL USER GROUPS ADMIN DJB-1916	SUBMIT	
IOCL_LP IOCL_LPG		

USER NAME	ID	USER GROUP	FIRST LOGIN DATE	LAST LOGIN DATE	CAMPAIGN	a service of service o	COMPUTER IP	EXTENSION	BROWSER	PHONE LOGIN	SERVER PHONE	PHONE IP
Aastha Gangwar	aasthag	DJB-1916		2024-04-06 08:03:52		127.0.0.1	192.168.1.114	SIP/1017	Mozilla/5.0	1017	1017	LOOKUP
Abhishek Singh	abhisheks	DJ8-1916	2024-03-10 08:30:25	2024-04-06 11:38:54	DELHIJ	127.0.0.1	192.168.1.107	SIP/1019	Mozilla/5.0	1019	1019	LOOKUP
Adesh	adesh	DJB-1916	2024-03-07 15:42:39	2824-84-85 81:82:16	DELHIJ	127.0.0.1	192.168.1.123	SIP/1031	Mozilla/5.0	1031	1031	LOOKUP
Aditya Bhati	aditva	DJ8-1916	2024-03-07 00:01:04	2024-04-06 05:30:38	DELHIJ	127.0.0.1	192.168.1.122	SIP/1032	Mozilla/5.0	1032	1032	LOOKUP
Aditya	adityal	DJ8-1916	2024-03-07 08:40:13	2024-04-05 03:45:31	DELHIJ	127.0.0.1	192.168.1.117	SIP/1035	Mozilla/5.0	1035	1035	LOOKUP
Aham Singh	ahams	DJB-1916	2024-03-07 00:01:05	2824-84-86 87:85:54	DELHIJ	127.0.0.1	192.168.1.102	SIP/1022	Mozilla/5.0	1822	1022	LOOKUP
Anjali Rani	anjalir	DJB-1916	2024-03-07 07:35:29	2024-04-06 10:25:52	DELHIJ	127.0.0.1	192.168.1.119	SIP/1014	Mozilla/5.0	1014	1014	LOOKUP
Arpita	arpita	DJB-1916	2024-03-07 08:02:28			127.0.0.1	192.168.1.113	SIP/1023	Mozilla/5.0	1023	1023	LOOKUP
Deepam	deepam	ADMIN	2024-03-14 08:19:15	2024-03-14 16:13:43	DELHIJ	127.0.0.1	192.168.1.123	SIP/1031	Mozilla/5.0	1031	1031	LOOKUP
Jatin Chauhan	Jatin	D38-1916	2024-03-07 11:29:55			127.0.0.1	192.168.1.122	SIP/1032	Mozilla/5.0	1032	1032	LOOKUP
Jatin Bhatt	jatinb	DJ8-1916	2024-03-26 15:40:11			127.0.0.1	192.168.1.121	SIP/1033	Mozilla/5.0	1033	1033	LOOKUP
Karan Sharma	Karan	D38-1916	2024-03-07 15:49:39			127.0.0.1	192,168,1,199	SIP/1025	Mozilla/5.0	1025	1025	LOOKUP
Lucky	lucky	DJB-1916	2024-03-07 07:58:35			127.0.0.1	192.168.1.124	SIP/1011	Mozilla/5.0	1011	1011	LOOKUP
Neha Kumari	nehak	DJB-1916	2024-03-07 07:43:07	2024-04-06 07:40:17		127.0.0.1	192.168.1.126	SIP/1015	Mozilla/5.0	1015	1015	LOOKUP
Neha Sharma	nehas	D38-1916	2024-03-07 07:58:05			127.0.0.1	192.168.1.121	SIP/1033	Mozilla/5.0	1033	1033	LOOKUP
Nidhi Kumari	nidhik	DJB-1916	2024-03-07 07:40:05			127.0.0.1	192.168.1.127	SIP/1012	Mozilla/5.0	1012	1012	LOOKUP
Nikhil Chauhan	Nikhil	D38-1916	2024-03-07 00:11:10			127.0.0.1	192.168.1.238	SIP/1024	Mozilla/5.0	1024	1024	LOOKUP
Pooja Rai	Poojar	DJB-1916	2024-03-07 09:12:11			127.0.0.1	192.168.1.123	SIP/1031	Mozilla/5.0	1031	1031	LOOKUP
Praveen Yaday	prayeeny	D38-1916	2024-03-07 08:32:22			127.0.0.1	192.168.1.123	SIP/1031	Mozilla/5.0	1031	1031	LOOKUP
Priti Pandey	pritip	D38-1916	2024-03-19 11:16:48			127.0.0.1	192.168.1.104	SIP/1027	Mozilla/5.0	1027	1027	LOOKUP
Priva Kumari	privak	DJ8-1916		2024-04-06 08:12:40		127.0.0.1	192.168.1.88	SIP/1021	Mozilla/5.0	1021	1021	LOOKUP
Priyanshu	privanshu	D38-1916		1 2024-04-05 01:02:07		127.0.0.1	192.168.1.118	SIP/1028	Mozilla/5.0	1028	1028	LOOKUP
Privanshu Kumar	privanshu			51 2024-04-06 12:37:00		127.0.0.1	192.168.1.105	SIP/1018	Mozilla/5.0		1018	LOOKUP
Rahul Supyal	Rahuls	DJB-1916	2024-03-08 15:55:28			127.0.0.1	192.168.1.117	SIP/1035	Mozilla/5.0	1035	1035	LOOKUP
Md. Raja	rajam	DJB-1916	2024-03-07 00:01:03			127.0.0.1	192.168.1.199	SIP/1025	Mozilla/5.0	1825	1025	LOOKUP
Rohit Gupta	Rohit	DJB-1916	2024-03-07 07:40:09			127.0.0.1	192.168.1.102	SIP/1022	Mozilla/5.0	1022	1022	LOOKUP
Rupal Chauhan	rupal	D38-1916	2024-03-07 09:03:29			127.0.0.1	192.168.1.108	SIP/1036	Mozilla/5.0	1036	1036	LOOKUP
Sachin Kumar patel	sachinkp	DJ8-1916	2024-03-07 08:59:15			127.0.0.1	192.168.1.108	SIP/1036	Mozilla/5.0	1036	1036	LOOKUP
Saurabh Bhati	Saurabh	DJ8-1916				127.0.0.1	192.168.1.77	SIP/1034	Mozilla/5.0	1034	1034	LOOKUP
Shivangi	shivangi	DJB-1916	2024-03-07 08:55:41			127.0.0.1	192.168.1.182	SIP/1016	Mozilla/5.0	1016	1016	LOOKUP
Sourabh Nagar	sourabhn	DJ8-1916	2024-03-07 08:40:04			127.0.0.1	192.168.1.108	SIP/1036	Mozilla/5.0	1036	1036	LOOKUP
Sumas Tava	sumast	DJ8-1916	2024-03-07 08:43:18			127.0.0.1	192.168.1.118	SIP/1028	Mozilla/5.0	1828	1028	LOOKUP
Sumit Sharma	Sumit	DJ8-1916	2024-03-08 10:37:33			127.8.0.1	192.168.1.102	SIP/1022	Mozilla/5.0	1022	1022	LOOKUP
Tanya Sharma	tanyas	D38-1916	2024-03-07 08:05:14			127.0.0.1	192.168.1.117	SIP/1035	Mozilla/5.0	1035	1035	LOOKUP
vicky Jha	vickvi	DJ8-1916	2024-03-07 08:32:41			127.0.0.1	192.168.1.172	SIP/1035	Mozilla/5.0	1035	1035	LOOKUP
Vikash Singh	vikash	D38-1916	2024-03-07 08:16:12			127.0.0.1	192.168.1.103	SIP/1013	Mozilla/5.0	1013	1013	LOOKUP
Vishal Saxena	vishal	ADMIN	2024-03-14 08:16:12		DELHIJ	127.0.0.1	192.168.1.105	SIP/1013	Mozilla/5.0	1013	1013	LOOKUP

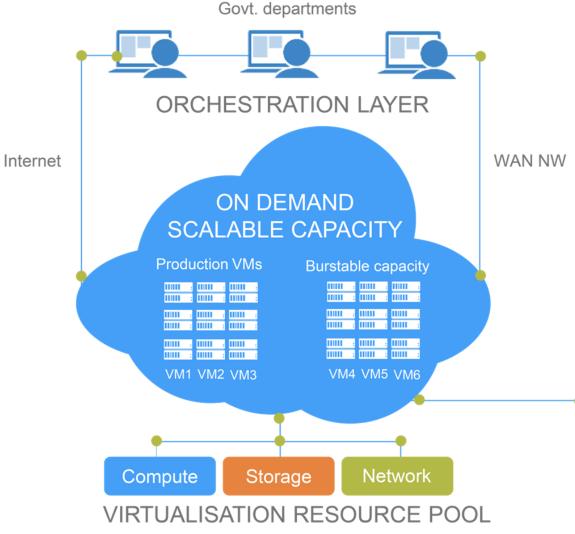
MEDIO





CLOUD INFRASTURCTURE-Web Werks Government Community Cloud (GCC)

An Enterprise-class infrastructure platform





SELF-SERVICE

MANAGEMENT

User management

Environment creation

· Reporting dashboard

Show back and charge back

CONSOLE

Broad network accessthrough multiple network providers

MEDICAL



On demand self-serviceprovision IT resources via a web interface



Measured service-integrated show back and charge back



Elasticity and resource pooling -change the capacity used based on demand





Web Werks Government Community Cloud (GCC)

ISO/IEC 27001 ISO/IEC 27017 ISO/IEC 27018 PCI DSS Level 1

Web works provide Disaster Recovery Services to ensure continuity of operations in the event of failure of primary site of the purchasing organization and meet the RPO and RTO requirements.

Webworks has smart dashboard to monitor RPO and RTO of cloud infrastructure and systems.

GCC Architecture & Value Integrated managed services Self service management console Show back & Reporting creation charge back dashboard management Service management and reporting Integrated ITSM workflows for cloud and BHS infrastructure Platform and OS management Continual service improvemen **Orchestration layer** Virtualised resource pool Compute

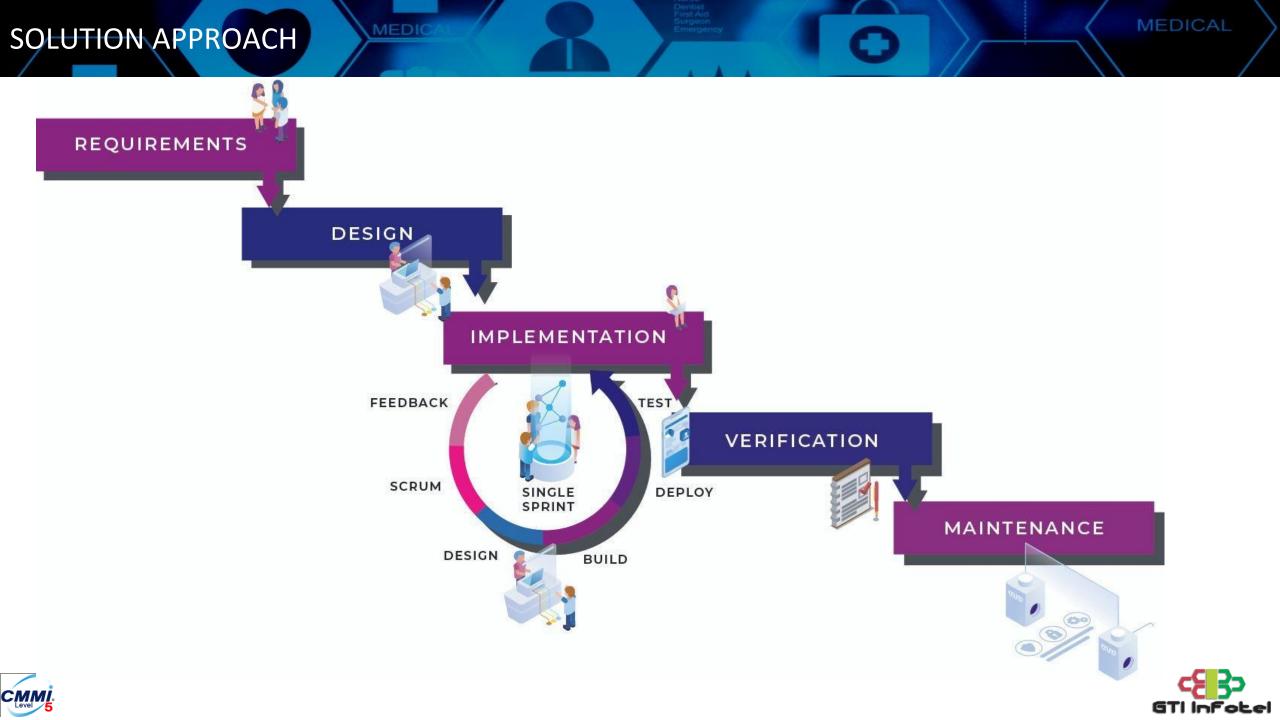
Common service delivery interface for traditional and cloud platforms

 ITIL-aligned management processes and framework

- 24/7/365 management through Web Werks Network Operations Centre delivering 99.9% availability for incident management
- Auto-ticketing of all changes and updates-in configuration management database (CMDB)
- Audit logs-meeting compliance
 requirements







Solution Deliverables:

The scope for application function includes the following:

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- All the components, applications would be developed and using Latest standard Technologies.
- The Web based User Interface would be developed using latest standard Technology compatible with Client defined versions and operating systems.
- Latest Standard Technology would be used to integrate the application with the backend database.
- Contact Centre Agent Module would be available to all the users connected in the local network or LAN.
- The scope of this solution is NOT limited to the development and deployment of the software. The project scope includes the installation, monitoring and maintenance of hardware and software systems or any other required systems required for this solution.
- All the Data (E Queries, WhatsApp chat, Call recording, Reports etc.) shall be handed over to client for continuity in Customer Service with some interface to access and process the data for resolving/closing pending/back log calls and e- Queries.
- All Systems related to this solution may be hosted on Cloud procured from MeitY Empanelled CSPs.





System Deliverables

- 1. Conduct system study and prepare SRS
- 2. Prepare and submit HLD, LLD
- 3. Develop required modules
- 4. Conduct unit and system testing on the development environment
- 5. Conduct system integration testing on the production servers.
- 6. Provide support during User Acceptance testing Refer the UAT section
- 7. Deliver the test results document of the system testing effort
- 8. Results of the UAT will be shared as the test progresses.

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9. Test acceptance sign off will be provided in a timely manner.

Client may nominate users to conduct the User Acceptance Test.

The test cases may be prepared by client will be shared at least 5 days before the start of the UAT phase. There will be formal communication from client regarding completion of UAT.

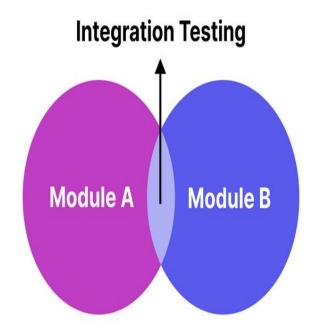




Testing and Optimizing:

Testing is the most essential part of deployment to ensure that the solution meets the stated goals and adheres to the quality standard of the project.











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INTEGRATION WITH CLIENT BACKEND APPLICATIONS

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Integration with:

a) Client Call centre Admin Interface

b) Other admin interface which is required for Customer Contact Centre

DATA INTEGRATION

GTI shall integrate their respective System with client Customer Care (Calling, WhatsApp & E-Queries) system and backend support system such that information flows smoothly between GTI and the client.







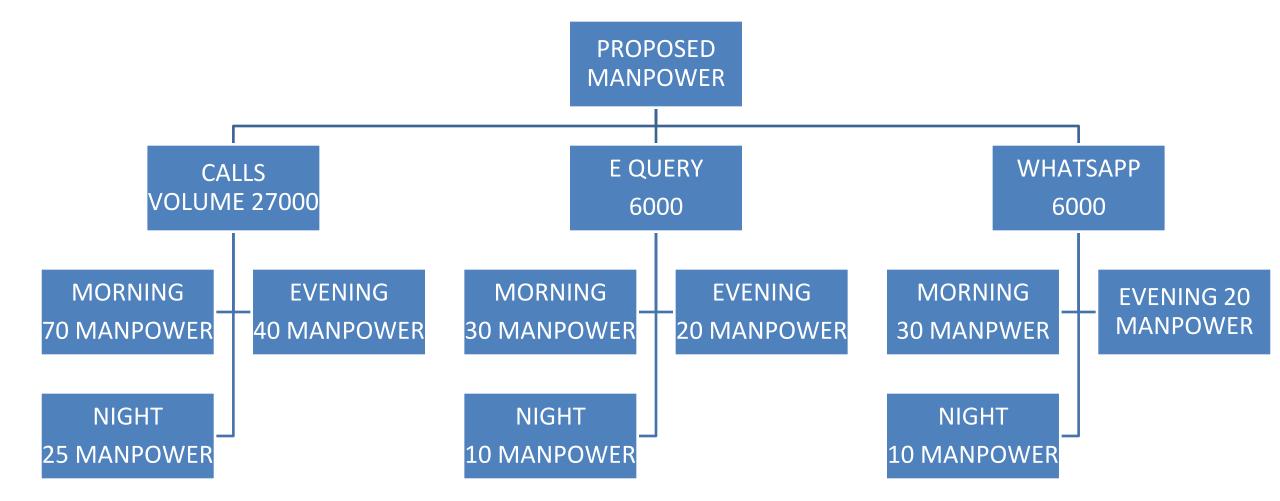
GTI Shall set up this Contact Centre Service (Calling, WhatsApp and E Queries) any where in India up to two different locations for the ease of sourcing agents with multiple language skill sets.

This site will handle all inbound Call, WhatsApp and e-Queries.





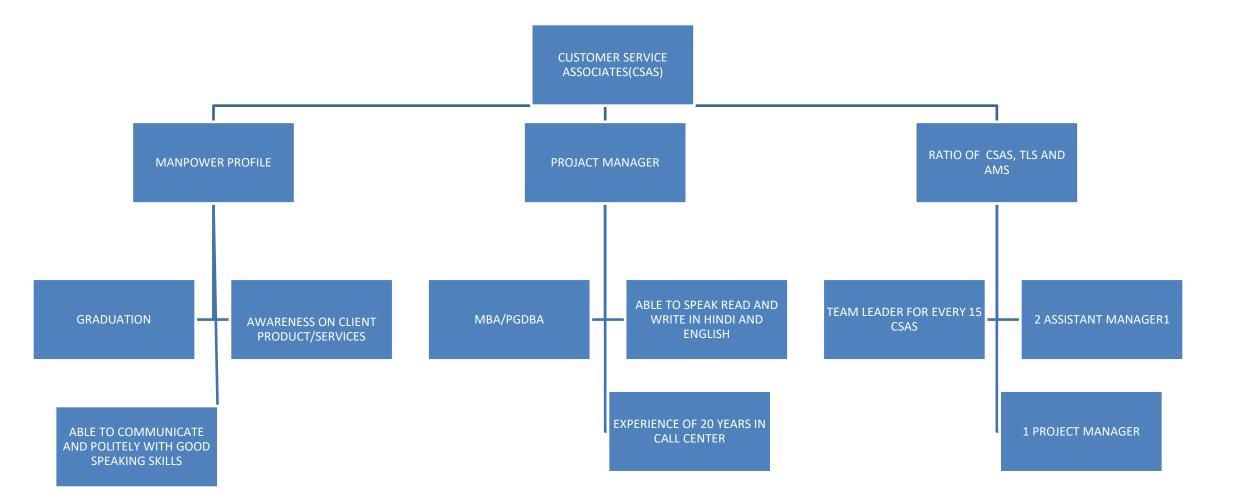




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TRAIN THE TRAINER

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Severity 1 (Urgent): A problem that severely impacts the working of Production System (such as loss of production data or production systems are not functioning).

Severity 2 (High): A problem that impacts the working of Production System but is less critical (such as deterioration of performance of production system).

Severity 3 (Medium): A problem which is non-critical for Production environment

Severity 4 (Low): A general usage question, reporting of a documentation error or recommendation for a future product enhancement or modification.

	Support
Hours of coverage	24 x 7 x 365
Support channel	Web, phone, Onsite. Remote
Number of cases	Unlimited
Response times	Initial and ongoing response
Severity 1	1 business hour
Severity 2	4 business hours
Severity 3	1 business day





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