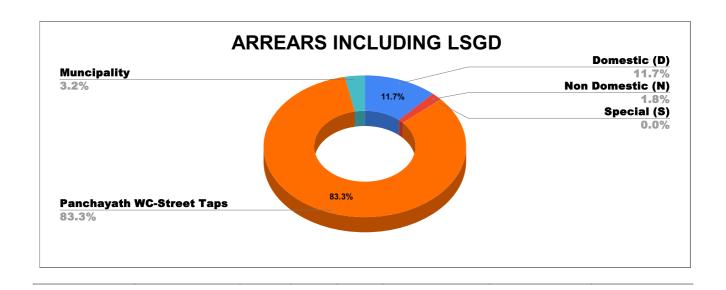
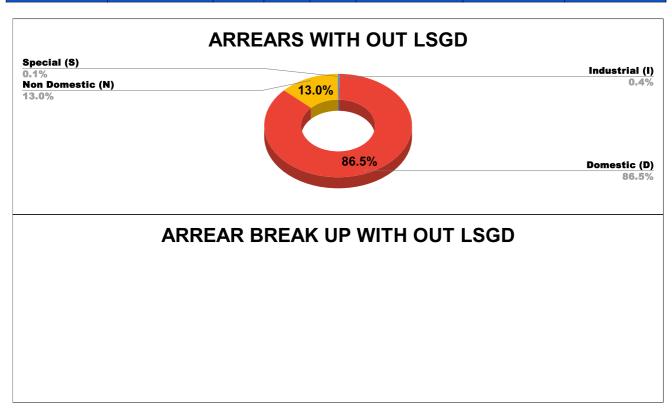


KAY	/AMKULAM	,	JULY Report Generated at	04/10/2025 11:31:11	Rank-21				
Name of Executive Engineer Sri. Saji T N									
Name of Revenue officer Pramod D Dharan									
CONNECTIONS AS ON AS ON	1,24,343	ARI	REARS IN CRORE AS ON JU	<mark>/: 14.69</mark>					
		ARREARS							
STATE GOVERNMENT	CENTRAL GOVERNMENT	PSU	OTHERS	LSC	GD				
0		0 -412,634,603		80,48,	95,610				

ARREAR BREAK UP INCLUDING LSGD



DC	DMESTIC	NON DOMESTIC	INDUSTRIAL	SPECIAL	Bulk Supply	Panchayath WC-Street Taps	Muncipality WC -Street Taps	Corporation WC - Street Taps
10,9	1,93,372	1,63,65,400	4,55,139	1,50,856	0	77,51,35,336	2,97,60,274	0

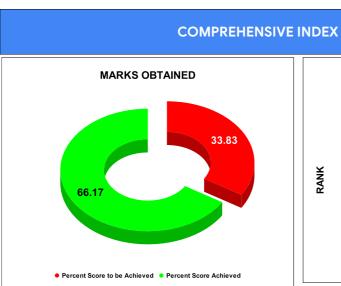


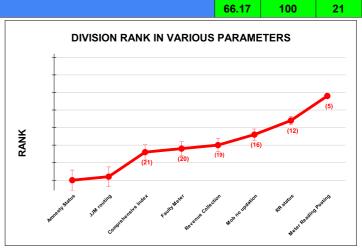
TOP DEFAULTERS OF KAYAMKULAM FOR THE MONTH OF JULY

SL NO	NAME	ARREAR
1	#N/A	

BPL DATA TOTAL NO OF BPL CONNECTIONS AS ON JULY 2023 #N/A

Add a series to start visualizing your data





Marks Total marks

Rank

	Marks	Total marks	Rank
COMPREHENSIVE INDEX	66.17	100	21
REVENUE COLLECTION ACHIEVEMENT	17.53	25	19
METER READING POSTING	21.00	16	5
FAULTY METER REPLACEMENT	12.76	20	20
MOBILE NO UPDATION	2.00	10	16
REVENUE RECOVERY STATUS	2.89	8	12
JAL JEEVAN MISSION ROUTING	9.99	10	28

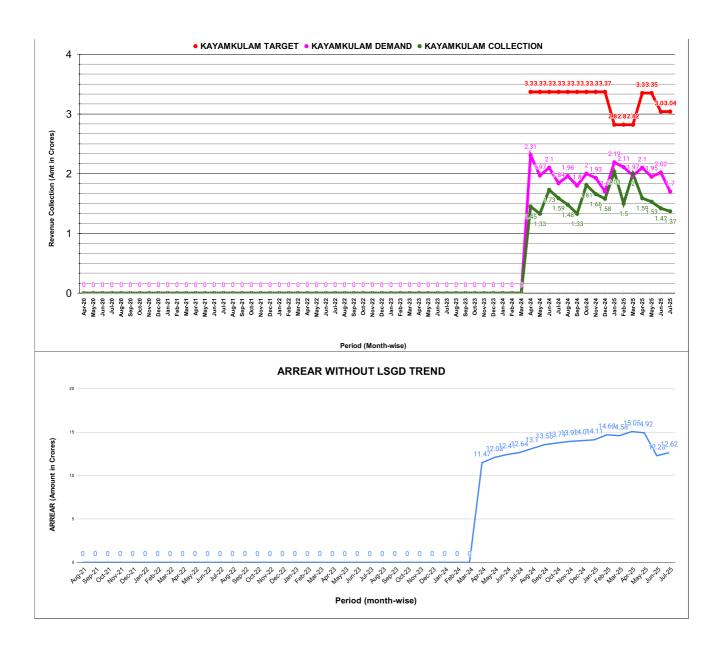
REVENUE COLLECTION ACHIEVEMENT	Marks	Total marks	Rank
REVENUE COLLECTION ACTILIZATION	17.53	25.00	19
SECTION RANKING			

	JUNE											
Rank	SECTION NAME	Opening Balance	Demand	Collection For the Month	% Collection							
1	Chengannur Section	11869413	2821901	2666775	18.15%							
2	Mavelikkara Section	31572781	10229341	5765478	13.79%							
3	Harippad Section	40034466	5033585	5757113	12.77%							
4	Kayamkulam Section	56640258	3858610	6078924	10.05%							

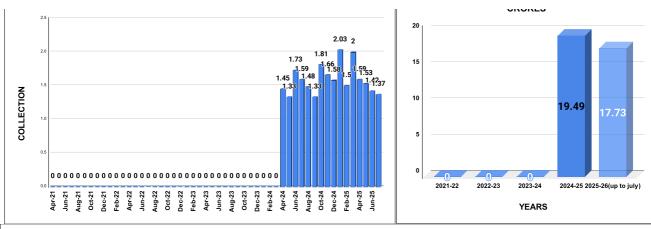
		JUL	Υ.		
Rank	SECTION NAME	Opening Balance	Demand	Collection For the Month	% Collection
1	Chengannur Section	11986170	2882802	2520355	16.95%
2	Mavelikkara Section	35808712	6358972	4040069	9.58%
3	Harippad Section	39218297	5879391	4199566	9.31%
4	Kayamkulam Section 54117853 59512		5951267	4239278	7.06%

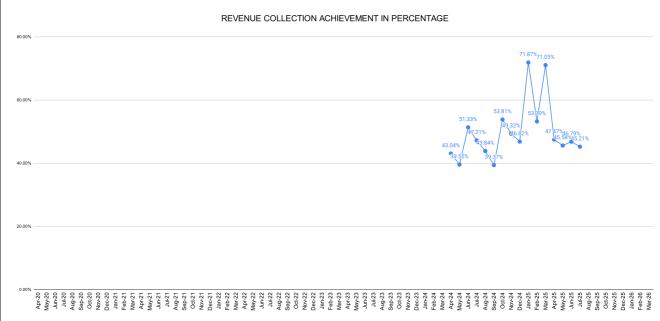
					CUD DI					
SUB-DI										
JUNE										
Rank	Sub- Division	Opening Balance	Demand	Collection For the Month	% Collection					
1	Mavelikkara Sub Dn.	43,442,194	13,051,242	8,432,253	14.93%					
2	Harippad Sub Dn.	96,674,724	8,892,195	11,836,037	11.21%					

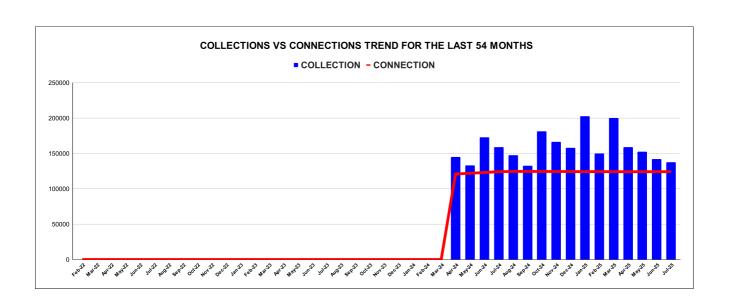
	JULY											
Rank	Sub-Division	Opening Balance	Demand	Collection For the Month	% Collection							
1	Mavelikkara Sub Dn.	47,794,882	9,241,774	6,560,424	11.50%							
2	Harippad Sub Dn.	93,336,150	11,830,658	8,438,844	8.02%							



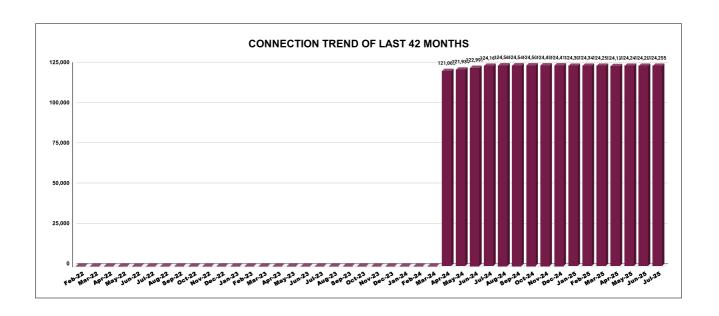
	COLLECTION IN LAKHS											
YEAR	April	May	June	July	August	September	October	November	December	January	February	March
2020-21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2021-22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2022-23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2023-24	0.00	0.00	0.00	0.00	0.00	0.00						
2024-25	145.03	133.28	172.97	159.11	147.74	132.69	181.35	166.23	157.78	202.68	149.99	200.31
2025-26	159.01	152.68	142.25	137.45								
						YEAR	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26 (up to Julv)
						COLLECTION IN LAKHS	0.00	0.00	0.00	0.00	1,949.16	591.39







	CONNECTION OF LAST 12 MONTHS											
YEAR	April	May	June	July	August	September	October	November	December	January	February	March
2020-21												
2021-22												
2022-23												
2023-24												
2024-25	1,21,060	1,21,934	1,22,997	1,24,169	1,24,567	1,24,547	1,24,509	1,24,458	1,24,411	1,24,300	1,24,343	1,24,250
2025-26	1,24,137	1,24,243	1,24,207	1,24,255								

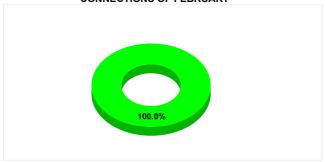


METER READING POSTING	Marks	Total marks	Rank
WETER READING POSTING	21.00	16	5

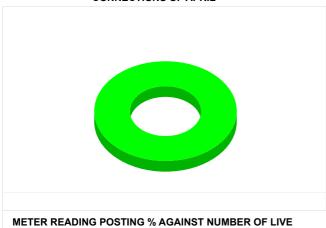
Total No. of Live connection on February	Total No. of readings posted on February	Total Readings of February against 50% Total Live Connections of February 25
114,089	61,662	108.09%
Total No. of Live connection on April	Total No. of readings posted on April	Total Readings of April against 50% Total Live Connections of April 25
56,995	31,306	109.86%
Total No. of Live connection on June	Total No. of readings posted on June	Total Readings of June against 50% Total Live Connections of June 25
112,786	60,417	107.14%

Total No. of Live connection on March	Total No. of readings posted on March	Total Readings of March against 50% Total Live Connections of March 25
112,935	56,461	99.99%
Total No. of Live connection on May	Total No. of readings posted on May	Total Readings of May against 50% Total Live Connections of May 25
112,536	55,818	99.20%
Total No. of Live connection on July	Total No. of readings posted on July	Total Readings of July against 50% Total Live Connections of July 25
112,715	54,527	96.75%

METER READING POSTING % AGAINST NUMBER OF LIVE CONNECTIONS OF FEBRUARY



METER READING POSTING % AGAINST NUMBER OF LIVE CONNECTIONS OF APRIL

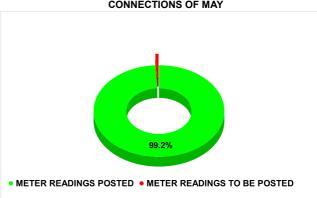


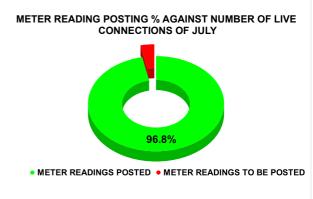
• METER READINGS POSTED

METER READING POSTING % AGAINST NUMBER OF LIVE CONNECTIONS OF MARCH

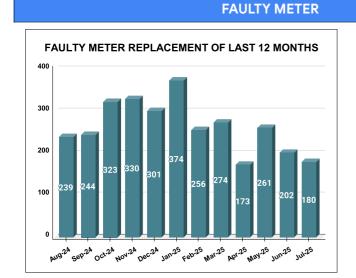


METER READING POSTING % AGAINST NUMBER OF LIVE CONNECTIONS OF MAY

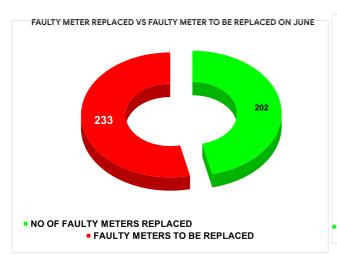


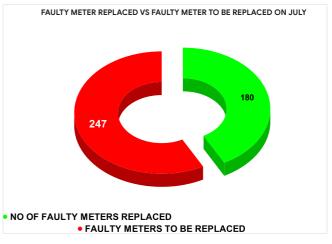




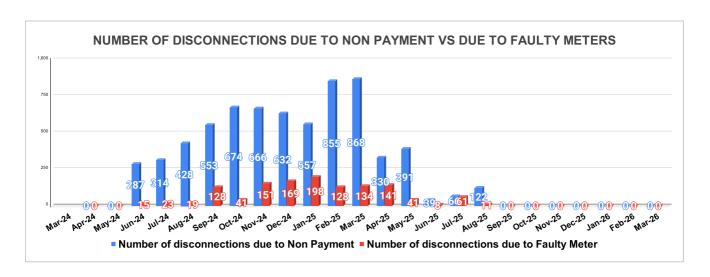


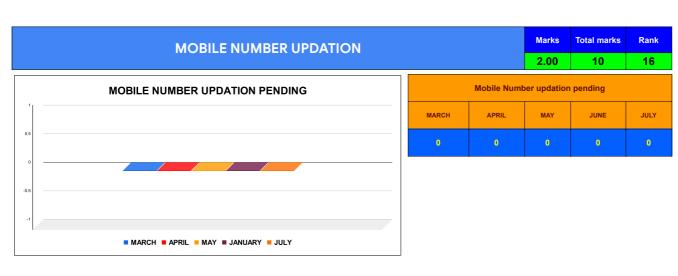
		12.76	20	20
MONTH	Total No.of Faulty meters		Faulty meter laced	Number of Faulty meter pending
FEBRUARY	633	2	256	377
MARCH	544	2	274	270
APRIL	126	1	73	-47
MAY	309	2	261	48
JUNE	435	2	202	233
JULY	427	1	80	247

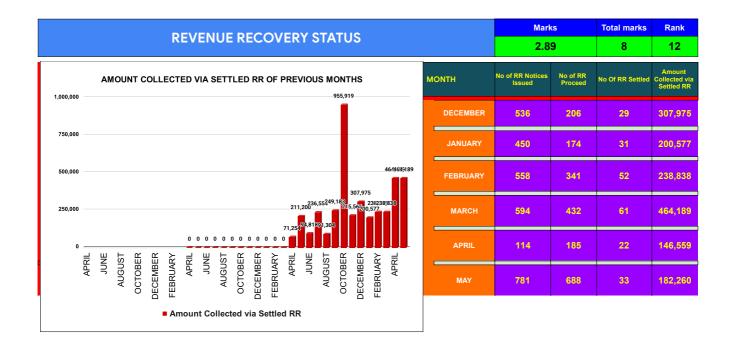




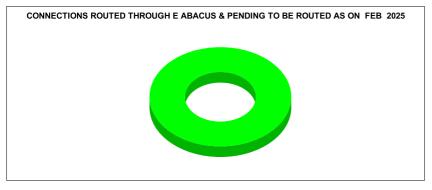
	DISCONNECTION STATUS					Marks	Total marks	Rank				
DISCONNECTI ONS	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH
DUE TO NON PAYMENT ()	0	0	287	314	428	553	674	666	632	557	855	868
DUE TO FAULTY METER)	0	0	15	23	19	128	41	151	169	198	128	134
DUE TO NON PAYMENT()	330	391	39	66	122	0	0	0	0	0	0	
DUE TO FAULTY METER()	141	41	8	61	11	0	0	0	0	0	0	







CONNECTIONS ROUTED THROUGH E ABACUS & PENDING TO BE ROUTED AS ON JAN 2025



	9.99	10	28	
SEPTEMBER	Total No of JJM Connection	No of connection routed in e-	Balance connection to be routed	
	9,334	256	107	
OCTOBER	Total No of JJM Connection	No of connection routed in e-	Balance connection to be routed	
	21,336	21,283	53	
NOVEMBER	Total No of JJM Connection	No of connection routed in e-	Balance connection to be routed	
	21,278	21,240	38	
DECEMBER	Total No of JJM Connection	No of connection routed in e-	Balance connection to be routed	
	12,025	12,013	12	
JANUARY	Total No of JJM Connection	No of connection routed in e-	Balance connection to be routed	
	12,048	12,087	-39	
FEBRUARY	Total No of JJM Connection	No of connection routed in e-	Balance connection to be routed	
	12,055	12,072	-17	

Marks Total marks Rank

The Revenue Division of Kayamkulam has a total number of 124343 connections of which 112715 are live connections.

The monthly demand is Rs. 17984140 and the monthly collection is Rs. 132.69 lakhs. The PIC monthly consumption is 798333 KL. The arrears of Kayamkulam for the month of July 2024 is Rs.14.69 Crore.

The total number of Readings posted as on July 2024 is 54527. The Total number of Faulty meter is 427 , out of which 180 are the Faulty meters replaced and 247 are to be replaced.

The disconnection status of Kayamkulam shows that 0 are disconnections due to non payment and 0 due to faulty meter.

The Mobile number pending to be updated is 0.

When it comes to the status of Revenue Recovery of the defaulting connections, the number of RR cases settled is 33 and the Amount collected via settled RR is 182260.

Total number of JJM Connections is 12055 with -17 connections pending to be routed in E Abacus.

Sources of data					
Revenue Collection Data DCB based on E-abacus data collected from Divisions and consolidated by R					
Amnesty Data	Summary of Live data submitted by Revenue Division via Google sheet shared				
Meter Reading Data	Data collected from division via google sheets				
Faulty Meter Replacement Data	Data collected from division via google sheets				
JJM Reading Posting	Data collected from division via google sheets				
Moile Number updation Status	Data collected from division via google sheets				
Disconnection data	Data collected from division via google sheets				
BPL data	Data provided from DBA				
Arrear Break up	Govt. Arrear , Central Govt. Arrear as on July based on e-abacus ; LSGD data based on DCB				
Total Arrears and Total Connections	Data from DCB				
Top Defaulters	Arrear data from E-abacus as on July				