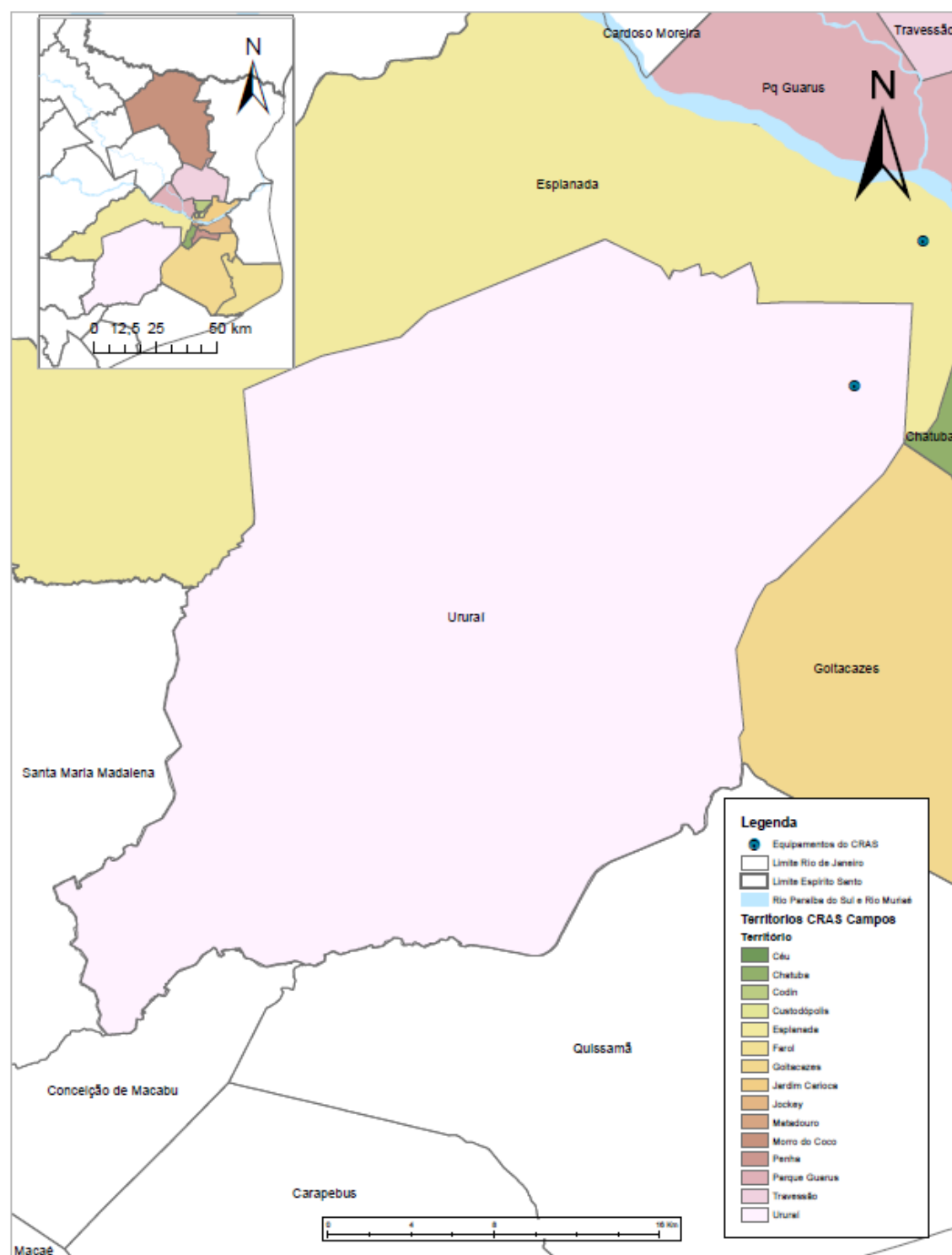




A abrangência do território de atuação do Centro de Referência de Assistência Social-CRAS URURAI envolve 100 setores censitários, possui 31.753 habitantes e em torno de 14.058 residências, segundo o Censo IBGE 2022. A sua área total é de aproximadamente 875,01 km² e a sua densidade é de 36,28 habitantes por km².

O território de abrangência do CRAS Ururaí está localizado nos distritos municipais 1º Campos, 9º Morangaba, 10º Ibitioca, 11º Dolores de Macabu e 15º Serrinha. O território faz limite ao norte com o território do CRAS Esplanada, ao sul com os municípios de Conceição de Macabu, Quissamã e Santa Maria Madalena, e a leste com os territórios do CRAS Chatuba e CRAS Goitacazes. A área de cobertura deste equipamento engloba os seguintes bairros e localidades: Assentamento Aleluia, Assentamento Antônio de Farias, Assentamento Batatal, Assentamento Cambucá, Assentamento Terra Conquistada, Cerejeira, Conceição do Imbé, Dolores de Macabu, Guriri, Ibitioca, Imbé, Lagoa de Cima, Macaco, Mato Escuro, Pernambuco, Ponta da Lama, Posto Planície, Programa Morar Feliz - Ururaí, Quilombo, Serrinha, Tapera e Ururaí.

A tabela abaixo apresenta as coordenadas geográficas dos vértices do polígono do território de atuação.

Tabela 1 - Território de atuação do CRAS URURAI.

VÉRTICES	LATITUDE	LONGITUDE
V1	-21,75785915	-41,46712582
V2	-21,76053456	-41,46709244
V3	-21,75945886	-41,46145112
V4	-21,76162137	-41,45739632
V5	-21,75528523	-41,44392683
V6	-21,76622718	-41,4406341
V7	-21,7730946	-41,44107175
V8	-21,77267142	-41,42645118
V9	-21,77412109	-41,3686663
V10	-21,83453102	-41,37363029
V11	-21,8481955	-41,38347606
V12	-21,89308672	-41,43342954
V13	-21,89566018	-41,43903675
V14	-21,90277945	-41,44378222
V15	-21,92339109	-41,45358458
V16	-21,95811554	-41,4505297
V17	-21,96188742	-41,45282666
V18	-21,97650792	-41,45105627
V19	-21,98279773	-41,45233874
V20	-21,98450402	-41,45645387
V21	-21,98350034	-41,46108201
V22	-21,98576424	-41,46489604
V23	-21,99284586	-41,46814128
V24	-21,99989525	-41,46856145
V25	-22,00192751	-41,47008106
V26	-22,00375839	-41,47374278
V27	-21,99943756	-41,47691019
V28	-21,99930941	-41,47914385
V29	-22,00218387	-41,48042544

V30	-22,00408863	-41,48373247
V31	-22,01527466	-41,51389358
V32	-22,0195406	-41,52035651
V33	-22,02781612	-41,525904
V34	-22,03369321	-41,52941923
V35	-22,03715063	-41,53146805
V36	-22,04372743	-41,53536538
V37	-22,04487193	-41,5360436
V38	-22,04555723	-41,5364497
V39	-22,04786412	-41,53778622
V40	-22,05002455	-41,53893966
V41	-22,05072028	-41,53948891
V42	-22,05178218	-41,54044096
V43	-22,05249622	-41,54122823
V44	-22,05338537	-41,54230395
V45	-22,05500452	-41,54571383
V46	-22,05533408	-41,54717852
V47	-22,05549887	-41,5496685
V48	-22,05546225	-41,55065716
V49	-22,0551327	-41,55246972
V50	-22,054973	-41,55326099
V51	-22,05472992	-41,55446536
V52	-22,05453385	-41,55518838
V53	-22,05427982	-41,55612514
V54	-22,0540342	-41,55757784
V55	-22,05315577	-41,5621897
V56	-22,05264277	-41,56488299
V57	-22,05227661	-41,56676878
V58	-22,05191044	-41,56867288
V59	-22,05182339	-41,56906716
V60	-22,0517677	-41,56931942
V61	-22,05175345	-41,56938396
V62	-22,05174198	-41,56943592
V63	-22,05170654	-41,56959646
V64	-22,0517063	-41,56959752
V65	-22,05169612	-41,56964363
V66	-22,0515992	-41,57008265
V67	-22,05139781	-41,57099808
V68	-22,05006081	-41,57892885
V69	-22,05086559	-41,58141827
V70	-22,05100508	-41,58177773
V71	-22,05045248	-41,58373601
V72	-22,05018959	-41,58462662
V73	-22,04944384	-41,58390233
V74	-22,0493419	-41,5838755
V75	-22,04661643	-41,58852172
V76	-22,04657559	-41,58895834
V77	-22,04780919	-41,58999342
V78	-22,04792263	-41,59030536
V79	-22,04799547	-41,59069385

V80	-22,04805024	-41,59098597
V81	-22,04759651	-41,59253151
V82	-22,04756815	-41,59307033
V83	-22,04776667	-41,59352406
V84	-22,04949655	-41,59684201
V85	-22,04924133	-41,59735246
V86	-22,05082942	-41,60089728
V87	-22,04999285	-41,60262716
V88	-22,04911374	-41,60388912
V89	-22,04994325	-41,61047539
V90	-22,04718538	-41,61148922
V91	-22,0465615	-41,61511912
V92	-22,04667494	-41,61541689
V93	-22,04963898	-41,62004203
V94	-22,04992158	-41,62017108
V95	-22,05086593	-41,62483628
V96	-22,04937275	-41,62565149
V97	-22,05118881	-41,63164037
V98	-22,05144943	-41,63208531
V99	-22,0518446	-41,63457733
V100	-22,05195559	-41,63525631
V101	-22,05344073	-41,6401475
V102	-22,05191527	-41,6433276
V103	-22,05324704	-41,64729059
V104	-22,05331968	-41,64747623
V105	-22,05604778	-41,64766993
V106	-22,05812211	-41,65155221
V107	-22,05737044	-41,65733985
V108	-22,05713191	-41,65781145
V109	-22,05665949	-41,65861347
V110	-22,05593483	-41,66152773
V111	-22,05830988	-41,67470578
V112	-22,05475779	-41,68198175
V113	-22,05469453	-41,68261444
V114	-22,05403473	-41,68473848
V115	-22,04990416	-41,68727831
V116	-22,05123282	-41,68854368
V117	-22,05003071	-41,68862503
V118	-22,05086743	-41,69538612
V119	-22,05268803	-41,69477117
V120	-22,05342919	-41,69605463
V121	-22,04943421	-41,69925426
V122	-22,05245307	-41,70425251
V123	-22,05677346	-41,70798537
V124	-22,05974714	-41,71628266
V125	-22,06473638	-41,72172379
V126	-22,06647177	-41,72261859
V127	-22,06761061	-41,72074762
V128	-22,07022273	-41,72253723
V129	-22,06931889	-41,72563742

V130	-22,07598026	-41,73305796
V131	-22,07722756	-41,7319643
V132	-22,07742641	-41,73345565
V133	-22,0798216	-41,73292237
V134	-22,0802193	-41,7342691
V135	-22,07993895	-41,73577385
V136	-22,08423238	-41,7364835
V137	-22,08598401	-41,73884384
V138	-22,08652583	-41,74947923
V139	-22,08637467	-41,74990931
V140	-22,08179206	-41,75389157
V141	-22,07777898	-41,75265332
V142	-22,07402803	-41,75432545
V143	-22,07163284	-41,75368373
V144	-22,07079226	-41,75408142
V145	-22,06733807	-41,75548136
V146	-22,06345609	-41,76179874
V147	-22,0537875	-41,75854123
V148	-22,04959328	-41,76145535
V149	-22,04705386	-41,76612833
V150	-22,04416354	-41,76304789
V151	-22,03498114	-41,76332876
V152	-22,03048511	-41,7665447
V153	-22,02796651	-41,77133216
V154	-22,0221279	-41,77339287
V155	-22,01724674	-41,76382839
V156	-22,02304372	-41,76223602
V157	-22,02185726	-41,76073734
V158	-22,0195572	-41,76147628
V159	-22,01390883	-41,75063934
V160	-22,0104714	-41,74906016
V161	-22,00933698	-41,74721804
V162	-22,01056505	-41,74396048
V163	-22,00786949	-41,7403699
V164	-22,00559025	-41,74048439
V165	-22,00410197	-41,73836126
V166	-22,00467437	-41,73415663
V167	-21,99610897	-41,72984795
V168	-21,99595286	-41,72955654
V169	-21,9957447	-41,72903617
V170	-21,99537003	-41,72813072
V171	-21,99284099	-41,72226089
V172	-21,98475433	-41,71674494
V173	-21,98193389	-41,71615172
V174	-21,96839373	-41,7200546
V175	-21,96157679	-41,71285263
V176	-21,94526825	-41,72043977
V177	-21,94458135	-41,72035651
V178	-21,93411139	-41,71817098
V179	-21,93100994	-41,71552748

V180	-21,92374549	-41,71335234
V181	-21,91137097	-41,71549634
V182	-21,90969535	-41,71439315
V183	-21,90587579	-41,71216596
V184	-21,90486625	-41,70970979
V185	-21,90125485	-41,71170804
V186	-21,9003598	-41,70888761
V187	-21,89460444	-41,70904375
V188	-21,89301209	-41,70719122
V189	-21,89243967	-41,70509931
V190	-21,8923993	-41,70496592
V191	-21,89225943	-41,70378597
V192	-21,8905667	-41,70375375
V193	-21,89024211	-41,70198122
V194	-21,88698472	-41,69969135
V195	-21,88713151	-41,69792732
V196	-21,88467001	-41,69678749
V197	-21,88462802	-41,69455748
V198	-21,87994994	-41,69177805
V199	-21,87871032	-41,6888186
V200	-21,87704948	-41,68929234
V201	-21,87501813	-41,68353456
V202	-21,87408743	-41,68507263
V203	-21,87280982	-41,68227389
V204	-21,87039823	-41,68290139
V205	-21,86561672	-41,67726128
V206	-21,86168657	-41,67685152
V207	-21,8068586	-41,68107351
V208	-21,7928474	-41,6443649
V209	-21,78508474	-41,60734343
V210	-21,77440541	-41,59440729
V211	-21,74405267	-41,51121947
V212	-21,75636448	-41,48562605
V213	-21,76192859	-41,48184442
V214	-21,75795175	-41,47958899
V215	-21,75858067	-41,47642921
V216	-21,75649383	-41,47080742
V217	-21,75539682	-41,46792823
V1	-21,75785915	-41,46712582