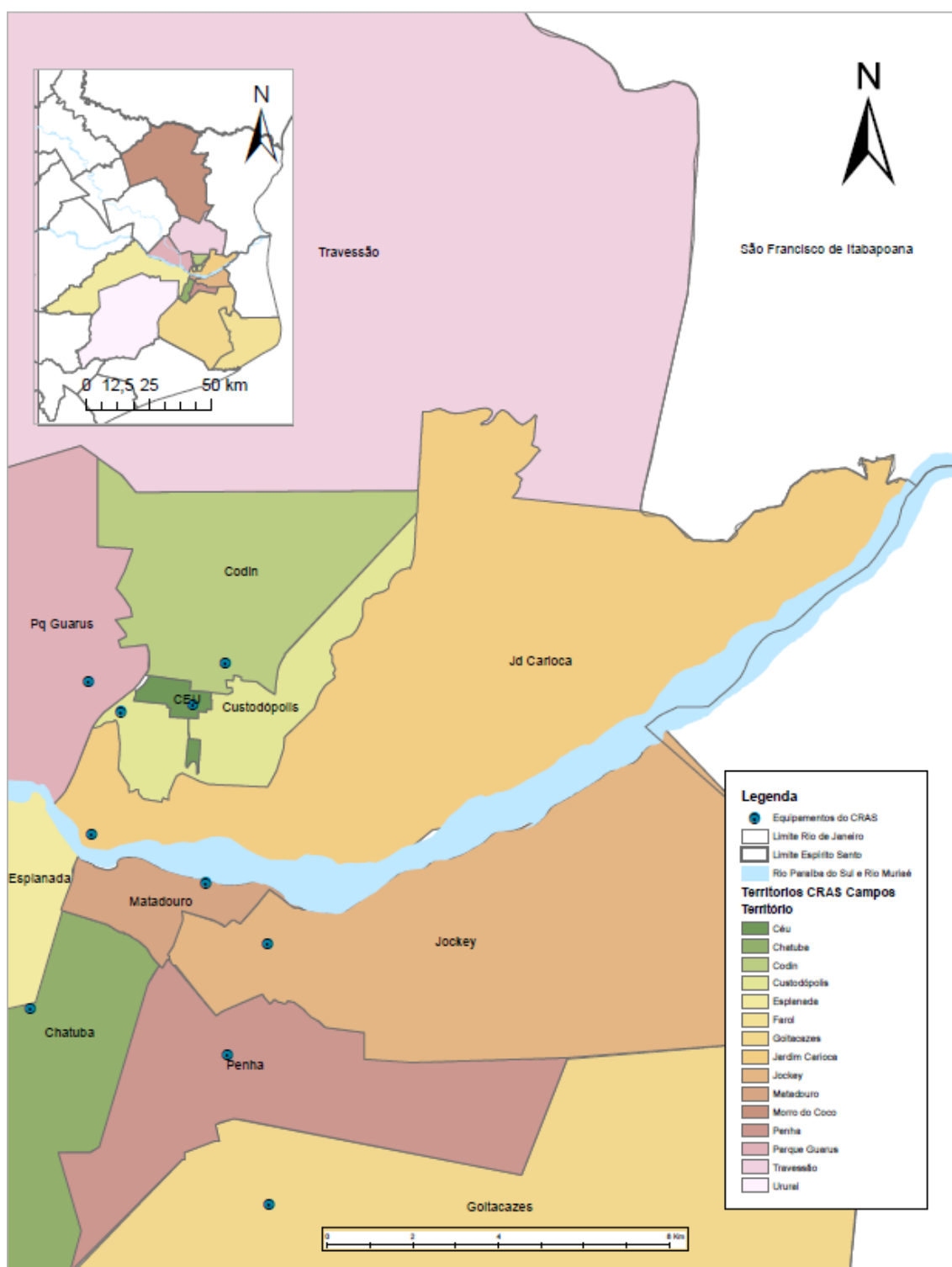




A abrangência do território de atuação do Centro de Referência de Assistência Social – CRAS JARDIM CARIOCA envolve 88 setores censitários, possui aproximadamente 32.702 habitantes e em torno de 15.148 residências, segundo o Censo IBGE 2022. A sua área total é de aproximadamente 88 km² e a sua densidade é de 371,61 habitantes por km².

O território de abrangência do CRAS Jardim Carioca está localizado entre o 3º subdistrito municipal Guarus e o 7º distrito Travessão. O território faz limite ao norte com as áreas de abrangência do CRAS Travessão e CRAS Custodópolis, ao sul em fronteira natural com o Rio Paraíba do Sul, a leste com o município de São Francisco de Itabapoana, e a oeste com os territórios do CRAS CODIN, Custodópolis e Parque Guarus. A área de cobertura deste equipamento engloba os seguintes bairros: Assentamento Zumbi 1, Assentamento Zumbi 2, Parque Alvorada, Parque Jardim Carioca, Parque Niterói, Parque Prazeres, Parque Presidente Vargas, Parque Residencial da Lapa, Parque Santo Antônio, Parque São Jorge, Parque Vicente Gonçalves Dias, Parque Zuza Mota e Usina São João.

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

Tabela 1 - Território de atuação do CRAS JARDIM CARIOCA.

VÉRTICES	LATITUDE	LONGITUDE
V1	-21,72660684	-41,32097123
V2	-21,72636883	-41,31997183
V3	-21,72619746	-41,31962527
V4	-21,72599271	-41,31936688
V5	-21,7257627	-41,31907279
V6	-21,72554465	-41,31864621
V7	-21,72546472	-41,31806547
V8	-21,72541974	-41,31721263
V9	-21,72535187	-41,31695693
V10	-21,72500542	-41,31636447
V11	-21,72545603	-41,31613919
V12	-21,72628144	-41,31589702
V13	-21,7277678	-41,31573338
V14	-21,72888685	-41,3156706
V15	-21,73005628	-41,31550007
V16	-21,73547082	-41,31590527
V17	-21,7388064	-41,31368811
V18	-21,74034942	-41,31360247
V19	-21,74018856	-41,31264696
V20	-21,7398254	-41,31196611
V21	-21,73992991	-41,31142527
V22	-21,74073989	-41,31140124
V23	-21,74168738	-41,31055113
V24	-21,74189519	-41,30998241
V25	-21,74251265	-41,30623397
V26	-21,74168129	-41,30588826
V27	-21,74214062	-41,30464258
V28	-21,74099502	-41,30456037
V29	-21,74030332	-41,30436433

V30	-21,73763592	-41,30310172
V31	-21,73702333	-41,30267678
V32	-21,7365099	-41,30151596
V33	-21,73746598	-41,29938935
V34	-21,73824702	-41,29771437
V35	-21,73891976	-41,29560864
V36	-21,7397307	-41,28227712
V37	-21,73870041	-41,28151437
V38	-21,73623419	-41,28010745
V39	-21,73182555	-41,27847752
V40	-21,72914845	-41,27813573
V41	-21,72554816	-41,27397199
V42	-21,72311036	-41,27136292
V43	-21,72030463	-41,27022206
V44	-21,71945962	-41,26965115
V45	-21,71828853	-41,26872637
V46	-21,71737699	-41,26739424
V47	-21,71704645	-41,26699844
V48	-21,7172261	-41,26718288
V49	-21,71664904	-41,26652257
V50	-21,71580076	-41,26697232
V51	-21,71496355	-41,26640965
V52	-21,71345201	-41,26720602
V53	-21,71207949	-41,26711452
V54	-21,71125143	-41,26765707
V55	-21,71059798	-41,26727648
V56	-21,71014422	-41,26708703
V57	-21,70986791	-41,26697166
V58	-21,70907068	-41,26589075
V59	-21,70791457	-41,26269836
V60	-21,70733498	-41,26213748
V61	-21,70681907	-41,26154914
V62	-21,7060011	-41,2611325
V63	-21,70383282	-41,26007396
V64	-21,70232438	-41,26010838
V65	-21,70092849	-41,25983536
V66	-21,70010013	-41,25926294
V67	-21,70000608	-41,2584408
V68	-21,69925249	-41,25762856
V69	-21,698711	-41,25537143
V70	-21,69828862	-41,25465696
V71	-21,69803847	-41,25422639
V72	-21,69781919	-41,25418838
V73	-21,69701094	-41,25404826
V74	-21,69600692	-41,25342772
V75	-21,69497086	-41,25254199
V76	-21,69421051	-41,25136244
V77	-21,69377499	-41,24957752
V78	-21,6938749	-41,24918315
V79	-21,6912365	-41,24831998

V80	-21,6607691	-41,24587255
V81	-21,66078827	-41,24445802
V82	-21,66024212	-41,24268482
V83	-21,66018141	-41,24198043
V84	-21,66030694	-41,241474
V85	-21,66052922	-41,24085793
V86	-21,66082779	-41,24025878
V87	-21,66107627	-41,23943652
V88	-21,66123692	-41,23845236
V89	-21,6611941	-41,23741041
V90	-21,66106451	-41,23640485
V91	-21,66072558	-41,23525891
V92	-21,66048605	-41,23404916
V93	-21,6602938	-41,23289409
V94	-21,660192	-41,23163748
V95	-21,66041163	-41,23075121
V96	-21,66078994	-41,230201
V97	-21,66135425	-41,23016202
V98	-21,66195879	-41,23044139
V99	-21,66213295	-41,23073003
V100	-21,66242833	-41,23082989
V101	-21,6628076	-41,23131233
V102	-21,6629046	-41,23182221
V103	-21,66316061	-41,23217542
V104	-21,66346734	-41,23275583
V105	-21,66368072	-41,23258084
V106	-21,66356847	-41,2321025
V107	-21,66363762	-41,23153113
V108	-21,66320159	-41,23069881
V109	-21,66279691	-41,23010847
V110	-21,661369	-41,22909824
V111	-21,66064549	-41,22803613
V112	-21,66075208	-41,22739358
V113	-21,66124552	-41,22651142
V114	-21,66195304	-41,22577178
V115	-21,66298323	-41,22475884
V116	-21,6634376	-41,22406678
V117	-21,66378687	-41,22329524
V118	-21,66363309	-41,22296833
V119	-21,66347505	-41,22263235
V120	-21,6628319	-41,22156884
V121	-21,66232306	-41,22094882
V122	-21,66171762	-41,22053792
V123	-21,6619852	-41,22003821
V124	-21,66262732	-41,22029272
V125	-21,66676007	-41,22074823
V126	-21,66814841	-41,2213203
V127	-21,66870727	-41,21990468
V128	-21,66923167	-41,21954805
V129	-21,66936615	-41,21937077

V130	-21,66967488	-41,21995056
V131	-21,67189728	-41,22188957
V132	-21,67247313	-41,22250924
V133	-21,67338206	-41,22362858
V134	-21,6741632	-41,22500259
V135	-21,67465717	-41,22444389
V136	-21,67526325	-41,22361049
V137	-21,67546396	-41,22362418
V138	-21,67573274	-41,22378916
V139	-21,67586465	-41,22394721
V140	-21,67593039	-41,22402598
V141	-21,67615152	-41,22409908
V142	-21,67646855	-41,22403424
V143	-21,67687477	-41,22405661
V144	-21,67805914	-41,22481232
V145	-21,67918874	-41,22580257
V146	-21,67957538	-41,22233165
V147	-21,68241024	-41,19686231
V148	-21,68375636	-41,19108636
V149	-21,68875375	-41,18501614
V150	-21,68917555	-41,17741461
V151	-21,68282577	-41,17108317
V152	-21,68153287	-41,16479288
V153	-21,677645	-41,16277559
V154	-21,67458238	-41,15831003
V155	-21,67396311	-41,15029815
V156	-21,67629708	-41,14558274
V157	-21,67178568	-41,14690315
V158	-21,67278515	-41,14423482
V159	-21,67127218	-41,13948501
V160	-21,67725988	-41,14106217
V161	-21,67623289	-41,13817377
V162	-21,67789006	-41,13429143
V163	-21,69470779	-41,14561623
V164	-21,70689256	-41,1628069
V165	-21,71014023	-41,16985044
V166	-21,71780299	-41,17472915
V167	-21,72394035	-41,18218898
V168	-21,72396458	-41,18921105
V169	-21,72808727	-41,1965145
V170	-21,73047088	-41,19890805
V171	-21,73721847	-41,2103313
V172	-21,74603846	-41,22780324
V173	-21,74932952	-41,24512118
V174	-21,75830106	-41,25708956
V175	-21,75889757	-41,25957594
V176	-21,7589223	-41,26530319
V177	-21,7590004	-41,2722437
V178	-21,7585774	-41,2773597
V179	-21,75811226	-41,28096101

V180	-21,75741866	-41,28283763
V181	-21,75575908	-41,28621969
V182	-21,7542754	-41,2894507
V183	-21,7538264	-41,2925557
V184	-21,75425264	-41,29538656
V185	-21,7547404	-41,2982247
V186	-21,7546574	-41,3009687
V187	-21,75418391	-41,30356453
V188	-21,7531319	-41,30714522
V189	-21,7527584	-41,3095787
V190	-21,7524284	-41,3119217
V191	-21,7524392	-41,3135196
V192	-21,75291485	-41,3146449
V193	-21,75345822	-41,31584581
V194	-21,75453344	-41,31825771
V195	-21,75476544	-41,31974971
V196	-21,75449297	-41,32096707
V197	-21,75351544	-41,32323771
V198	-21,75280744	-41,32416471
V199	-21,75155985	-41,3253266
V200	-21,74914865	-41,3268152
V201	-21,7475056	-41,32818122
V202	-21,74573649	-41,3296446
V203	-21,74320871	-41,33120659
V204	-21,74192291	-41,33028578
V205	-21,74116517	-41,32911964
V206	-21,73988247	-41,32794793
V207	-21,73803912	-41,32695255
V208	-21,73620882	-41,32594788
V209	-21,73001664	-41,323216
V210	-21,72781936	-41,32221735
V211	-21,72650739	-41,3216438
V1	-21,72660684	-41,32097123