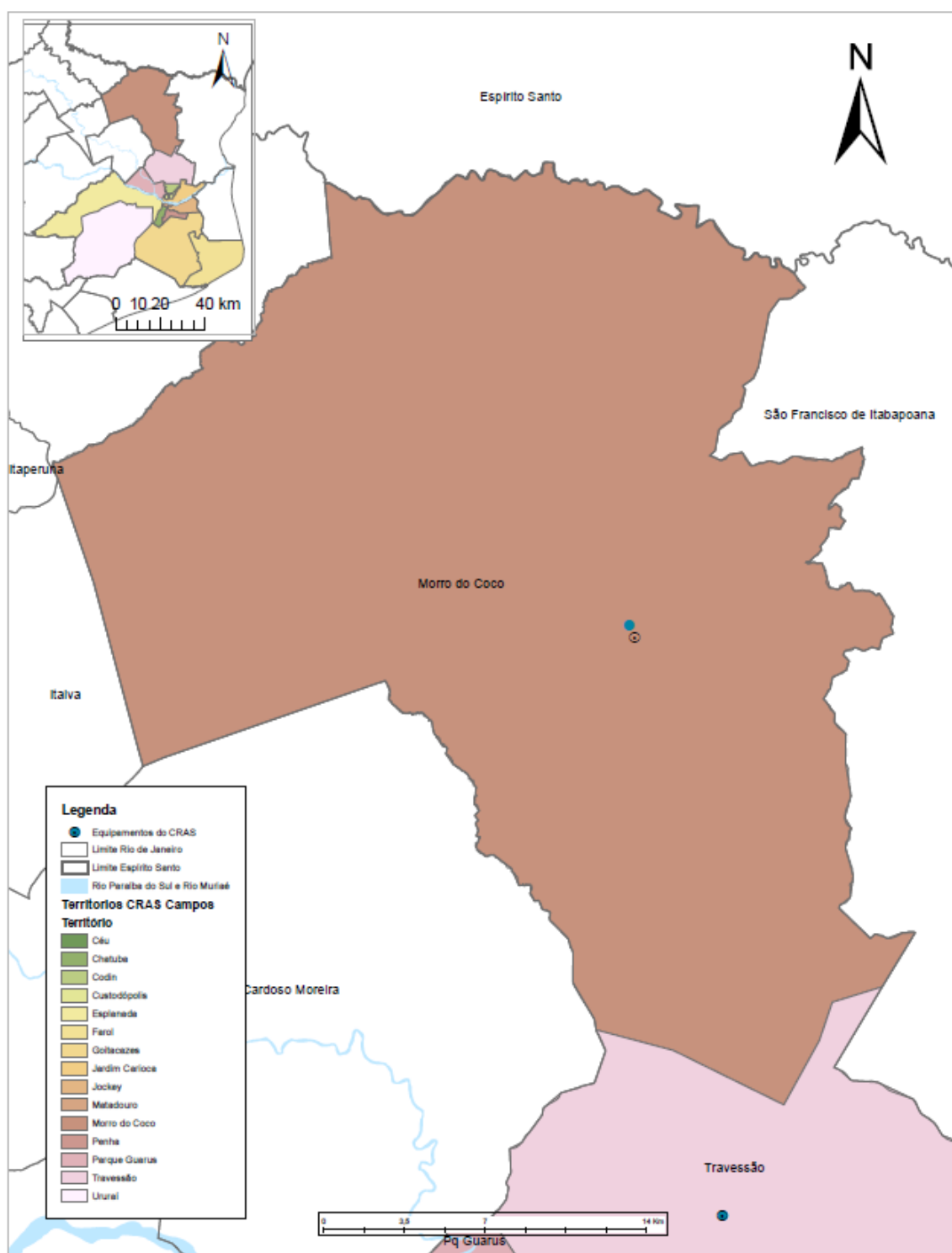




A abrangência do território de atuação do Centro de Referência de Assistência Social – CRAS MORRO DO COCO envolve 61 setores censitários, possui aproximadamente 17.743 habitantes e em torno de 9.726 residências, segundo o Censo IBGE 2022. A sua área total é de aproximadamente 842,11 km² e a sua densidade é de 21,07 habitantes por km².

O território de abrangência do CRAS Morro do Coco está localizado nos distritos municipais 12º Morro do Coco, 13º Santo Eduardo, 18º Santa Maria e 20º Vila Nova. O território faz limite ao norte com o município de Bom Jesus do Itabapoana e com o estado do Espírito Santo, ao sul com o território do CRAS Travessão, a leste com o município de São Francisco de Itabapoana, e a oeste com os municípios de Cardoso Moreira, Italva e Itaperuna. A área de cobertura deste equipamento engloba os seguintes bairros: Assentamento Dandara, Assentamento Josué de Castro, Chave do Paraíso, Conselho Josino, Divisa, Espírito Santinho, Mata da Cruz, Morro do Coco, Murundu, Palmares, Pião, Santa Maria, Santo Eduardo, São Luiz de Mutuca, Sesmaria e Vila Nova.

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

Tabela 1 - Território de atuação do CRAS MORRO DO COCO.

VÉRTICES	LATITUDE	LONGITUDE
V1	-21,19635062	-41,37603877
V2	-21,20154776	-41,37537354
V3	-21,20401854	-41,37037036
V4	-21,20308737	-41,36879757
V5	-21,20338231	-41,36465175
V6	-21,2030342	-41,36361261
V7	-21,2050432	-41,36083477
V8	-21,20390624	-41,35827868
V9	-21,20446753	-41,35552644
V10	-21,20675681	-41,35472029
V11	-21,20569116	-41,35236303
V12	-21,20564793	-41,34904033
V13	-21,20886674	-41,34313146
V14	-21,20783388	-41,33973441
V15	-21,20720557	-41,33683476
V16	-21,2095809	-41,33374584
V17	-21,21164728	-41,3312735
V18	-21,21446386	-41,33272383
V19	-21,2156774	-41,33197532
V20	-21,21851266	-41,32592122
V21	-21,2166731	-41,32312023
V22	-21,212986	-41,32529147
V23	-21,21301533	-41,32421597
V24	-21,21360999	-41,31854507
V25	-21,21381337	-41,31592831
V26	-21,22154731	-41,31699099
V27	-21,21931145	-41,31142809
V28	-21,21983706	-41,3096004
V29	-21,22848024	-41,30356295

V30	-21,23012399	-41,30041099
V31	-21,23030522	-41,29912922
V32	-21,23184792	-41,29679854
V33	-21,23456861	-41,29759642
V34	-21,23507273	-41,29556947
V35	-21,23304595	-41,2934585
V36	-21,23246855	-41,29174838
V37	-21,23364356	-41,29092877
V38	-21,23413045	-41,28903347
V39	-21,2344156	-41,28664954
V40	-21,23783374	-41,28602582
V41	-21,23805415	-41,28378981
V42	-21,23551389	-41,28443572
V43	-21,23481718	-41,28258508
V44	-21,23728794	-41,28151398
V45	-21,23848947	-41,28000341
V46	-21,24018209	-41,27698442
V47	-21,24022929	-41,27671519
V48	-21,24648387	-41,27200209
V49	-21,25047844	-41,27799034
V50	-21,25075918	-41,28283954
V51	-21,25619705	-41,28712041
V52	-21,27727188	-41,29193301
V53	-21,28137886	-41,29385606
V54	-21,28449449	-41,29855187
V55	-21,28608958	-41,29751581
V56	-21,29273079	-41,29919289
V57	-21,29535449	-41,30271847
V58	-21,29822415	-41,30381416
V59	-21,30160811	-41,30881557
V60	-21,30959099	-41,31045538
V61	-21,31149168	-41,31266167
V62	-21,31167057	-41,31290764
V63	-21,31358382	-41,30808344
V64	-21,31125306	-41,30451221
V65	-21,31065242	-41,2993545
V66	-21,31590463	-41,29533223
V67	-21,31410577	-41,28774573
V68	-21,31533108	-41,28395683
V69	-21,31233298	-41,27760433
V70	-21,31454897	-41,26158839
V71	-21,30924798	-41,2489703
V72	-21,30967379	-41,24891816
V73	-21,31156825	-41,24956992
V74	-21,31407101	-41,24827509
V75	-21,32137073	-41,25063012
V76	-21,32144894	-41,25354132
V77	-21,32487286	-41,25516637
V78	-21,32761026	-41,25988512
V79	-21,33183367	-41,26336118

V80	-21,33338051	-41,26356975
V81	-21,33110732	-41,26050556
V82	-21,33271255	-41,2583723
V83	-21,33626095	-41,25860464
V84	-21,33801402	-41,2565981
V85	-21,34123504	-41,25885809
V86	-21,34060139	-41,26312462
V87	-21,34404418	-41,26393779
V88	-21,34765594	-41,26702152
V89	-21,3493879	-41,26669413
V90	-21,35383395	-41,27203785
V91	-21,35376604	-41,27243438
V92	-21,35391844	-41,27318897
V93	-21,35417189	-41,27333682
V94	-21,35449928	-41,26643012
V95	-21,36423624	-41,26333583
V96	-21,36474316	-41,25982968
V97	-21,36225083	-41,25515129
V98	-21,36552465	-41,25315532
V99	-21,36566194	-41,24682946
V100	-21,36742557	-41,24393582
V101	-21,36657403	-41,24289507
V102	-21,37547283	-41,23696576
V103	-21,37989776	-41,23814856
V104	-21,38241121	-41,23718754
V105	-21,38424877	-41,24176032
V106	-21,38859978	-41,24317545
V107	-21,38765988	-41,24614301
V108	-21,38905389	-41,24971253
V109	-21,38764932	-41,25332429
V110	-21,38910669	-41,25752745
V111	-21,39068024	-41,25811885
V112	-21,3930564	-41,25573213
V113	-21,39640414	-41,25690437
V114	-21,39928721	-41,26281836
V115	-21,40357485	-41,26382162
V116	-21,40749287	-41,26665189
V117	-21,41345967	-41,26218472
V118	-21,41701863	-41,26220584
V119	-21,42154404	-41,25763651
V120	-21,42182457	-41,25767017
V121	-21,43277644	-41,25787215
V122	-21,44583789	-41,25581868
V123	-21,45428744	-41,25860153
V124	-21,45855149	-41,25593089
V125	-21,46604724	-41,25850054
V126	-21,47727963	-41,25542594
V127	-21,48554964	-41,25672759
V128	-21,48880378	-41,26123851
V129	-21,4895891	-41,26142587

V130	-21,48980367	-41,26147707
V131	-21,49121448	-41,25996475
V132	-21,50183114	-41,24862746
V133	-21,50006508	-41,24642496
V134	-21,50193456	-41,24123846
V135	-21,49985701	-41,23543783
V136	-21,4997457	-41,22972809
V137	-21,52081112	-41,24397102
V138	-21,52658115	-41,26489106
V139	-21,54145774	-41,27043065
V140	-21,5666194	-41,28578604
V141	-21,54455073	-41,33184386
V142	-21,53604268	-41,3639245
V143	-21,53189167	-41,3645893
V144	-21,51718728	-41,37338742
V145	-21,50578307	-41,37304712
V146	-21,50018056	-41,37498103
V147	-21,49280185	-41,38250084
V148	-21,48939884	-41,38260044
V149	-21,48844434	-41,38574614
V150	-21,48527373	-41,38689985
V151	-21,48515753	-41,38890845
V152	-21,48252643	-41,39059335
V153	-21,48231893	-41,39069295
V154	-21,47885367	-41,3902904
V155	-21,47886612	-41,39524136
V156	-21,47209331	-41,39846177
V157	-21,4667896	-41,40580728
V158	-21,4672627	-41,40930988
V159	-21,4638929	-41,41298679
V160	-21,4635609	-41,41308639
V161	-21,45984249	-41,41118569
V162	-21,45924489	-41,41289549
V163	-21,45731685	-41,41190632
V164	-21,45426488	-41,41309469
V165	-21,45330208	-41,41191609
V166	-21,45130178	-41,41329389
V167	-21,44931808	-41,41144299
V168	-21,44681977	-41,41353459
V169	-21,44027936	-41,41256349
V170	-21,43485115	-41,41623209
V171	-21,43109955	-41,4221334
V172	-21,42694954	-41,42500521
V173	-21,42466704	-41,42439931
V174	-21,42372913	-41,42650751
V175	-21,41851673	-41,42993542
V176	-21,4181676	-41,43006684
V177	-21,41420072	-41,43074052
V178	-21,41067321	-41,43437592
V179	-21,41090561	-41,44275894

V180	-21,40708761	-41,44705834
V181	-21,4052035	-41,44870175
V182	-21,40234	-41,44788835
V183	-21,39816657	-41,44970002
V184	-21,39810258	-41,44974397
V185	-21,39872054	-41,45270486
V186	-21,42668468	-41,54293105
V187	-21,42997092	-41,55176783
V188	-21,42535531	-41,55300308
V189	-21,35755113	-41,57114916
V190	-21,31688353	-41,58536682
V191	-21,3162038	-41,58568815
V192	-21,31263356	-41,58775747
V193	-21,30991942	-41,58721444
V194	-21,31038174	-41,58505591
V195	-21,30593455	-41,57461601
V196	-21,3036996	-41,57238106
V197	-21,30307078	-41,56657017
V198	-21,29976001	-41,5635473
V199	-21,29635076	-41,55366046
V200	-21,29282786	-41,54947844
V201	-21,2923733	-41,54918297
V202	-21,2910702	-41,54797837
V203	-21,29075958	-41,54789503
V204	-21,28146495	-41,5399286
V205	-21,27978936	-41,53704603
V206	-21,28137277	-41,53580354
V207	-21,27825898	-41,53275037
V208	-21,2783802	-41,52977295
V209	-21,27716045	-41,52809105
V210	-21,27621343	-41,52869714
V211	-21,27445577	-41,52393934
V212	-21,27297085	-41,5252197
V213	-21,26762211	-41,52468938
V214	-21,2609627	-41,51454874
V215	-21,26314462	-41,51379491
V216	-21,26256126	-41,51224939
V217	-21,26390224	-41,51266607
V218	-21,26386435	-41,50990836
V219	-21,26554625	-41,50781735
V220	-21,26531139	-41,50724915
V221	-21,2635007	-41,50630971
V222	-21,2617885	-41,50176403
V223	-21,26018236	-41,50262771
V224	-21,25617131	-41,49909183
V225	-21,25369133	-41,4996098
V226	-21,25341665	-41,49948423
V227	-21,25247489	-41,49806374
V228	-21,24890404	-41,49828348
V229	-21,2441867	-41,49597309

V230	-21,2449782	-41,49484914
V231	-21,24383843	-41,4947225
V232	-21,24294403	-41,49043252
V233	-21,23884401	-41,48771764
V234	-21,23840868	-41,48443288
V235	-21,23502101	-41,48215333
V236	-21,2355909	-41,47968382
V237	-21,23405031	-41,47960441
V238	-21,23183123	-41,47079517
V239	-21,23180733	-41,4707804
V240	-21,23156212	-41,47062895
V241	-21,2320766	-41,46953667
V242	-21,22495478	-41,47010171
V243	-21,21630095	-41,47078831
V244	-21,21068832	-41,47123361
V245	-21,20253181	-41,47188075
V246	-21,20258524	-41,4701917
V247	-21,20711139	-41,46207786
V248	-21,20907979	-41,45934143
V249	-21,20818312	-41,45730555
V250	-21,20947368	-41,45314154
V251	-21,21051318	-41,45221251
V252	-21,21484198	-41,4476921
V253	-21,21466793	-41,4428387
V254	-21,21420986	-41,44169422
V255	-21,21411558	-41,44143734
V256	-21,21559829	-41,43862053
V257	-21,21561912	-41,43847501
V258	-21,21492226	-41,43420652
V259	-21,20015443	-41,41657967
V260	-21,20164814	-41,41314277
V261	-21,19920837	-41,41120597
V262	-21,19906699	-41,40903712
V263	-21,20234914	-41,40643895
V264	-21,19912376	-41,40428078
V265	-21,19840176	-41,40213532
V266	-21,20246107	-41,39292032
V267	-21,19944151	-41,38878054
V268	-21,19915264	-41,38849969
V269	-21,2009633	-41,38479999
V270	-21,20064835	-41,38365117
V271	-21,20014958	-41,38208694
V272	-21,19626626	-41,38053801
V273	-21,19578418	-41,37771715
V274	-21,19580058	-41,37748124
V1	-21,19635062	-41,37603877