



CÂMARA MUNICIPAL DE QUISSAMÃ
ESTADO DO RIO DE JANEIRO

AUTÓGRAFO

LEI Nº 1434 DE 11 DE DEZEMBRO DE 2014.

Autoriza a abertura de Crédito
Suplementar na importância de
R\$ 7.719.934,61 .

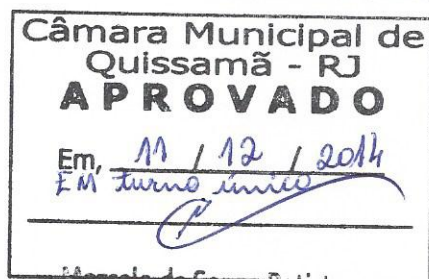
A CÂMARA MUNICIPAL DE QUISSAMÃ, delibera e eu sanciono a seguinte LEI :

Art. 1º -Fica o Chefe do Poder Executivo autorizado a abrir Crédito Suplementar na importância de R\$ 7.719.934,61 (Sete Milhões Setecentos e Dezenove Mil Novecentos e Trinta e Quatro Reais e Sessenta e Um Centavos) , para reforço das Dotações Orçamentárias constantes no ANEXO I.

Art. 2º -Os recursos para atender o Art. 1º, serão os provenientes da ANULAÇÃO PARCIAL DE IGUAL IMPORTÂNCIA, nas Dotações Orçamentárias constantes do ANEXO I, nos termos do Art. 42, combinado com o Art. 43 § 1º, item III, da Lei 4.320 de 17 de março de 1964.

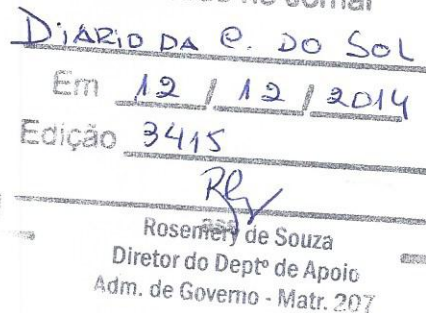
Art. 3º -Esta LEI entrará em vigor na data de sua publicação, revogadas as disposições em contrário.

Prefeitura Municipal de Quissamã, 11 de dezembro de 2014



Marcelo de Souza Batista
PRESIDENTE


Octávio Carneiro da Silva
Prefeito



Rosemary de Souza
Diretor do Deptº de Apoio
Adm. de Governo - Matr. 207

Av. Francisco de Assis Carneiro da Silva, nº 497 – Alto Alegre – Quissamã - RJ

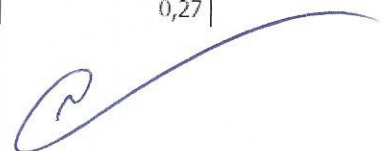


CÂMARA MUNICIPAL DE QUISSAMÃ
ESTADO DO RIO DE JANEIRO

ANEXO I

CÓDIGOS			VALORES	
PROGRAMA DE TRABALHO	FICHA	DESPESA	REFORÇO	ANULAÇÃO
PREFEITURA MUNICIPAL				
21.01-04.122.0036.2.091	1	3190.11	457.800,00	
21.01-04.122.0036.2.091	2	3190.13	3.900,00	
21.01-04.122.0036.2.091	3	3190.13	66.300,00	
21.02-04.131.0036.2.091	18	3190.11	52.600,00	
21.02-04.131.0036.2.091	19	3190.13	9.200,00	
21.02-04.131.0036.2.091	20	3190.13	850,00	
21.03-13.122.0036.2.091	29	3190.11	76.700,00	
21.03-13.122.0036.2.091	30	3190.13	23.300,00	
21.03-13.122.0036.2.091	31	3190.13	3.800,00	
21.04-04.122.0036.2.091	57	3190.11	899.200,00	
21.04-04.122.0036.2.091	58	3190.13	238.100,00	
21.04-04.122.0036.2.091	59	3190.13	18.800,00	
22.01-02.122.0036.2.091	87	3190.11	100.100,00	
22.01-02.122.0036.2.091	88	3190.13	28.800,00	
23.01-04.122.0036.2.091	99	3190.11	1.200,00	
23.01-04.122.0036.2.091	101	3190.13	1.100,00	
23.01-04.122.0036.2.091	102	3190.13	15.800,00	
26.01-27.122.0036.2.091	112	3190.11	233.800,00	
26.01-27.122.0036.2.091	113	3190.13	72.300,00	
26.01-27.122.0036.2.091	114	3190.13	15.400,00	
28.01-04.122.0036.2.091	165	3190.11	189.300,00	
28.01-04.122.0036.2.091	166	3190.13	56.900,00	
28.01-04.122.0036.2.091	167	3190.13	11.100,00	
29.01-04.122.0036.2.091	187	3190.11	179.900,00	
29.01-04.122.0036.2.091	188	3190.13	33.900,00	
29.01-04.122.0036.2.091	189	3190.13	11.200,00	
31.01-04.122.0036.2.091	211	3190.11	379.900,00	
31.01-04.122.0036.2.091	212	3190.13	24.200,00	

31.01-04.122.0036.2.091	213	3190.13	111.000,00	
33.01-12.361.0026.2.081	246	3190.04	181.700,00	
33.01-12.365.0025.2.129	249	3190.04	144.000,00	
33.01-12.365.0025.2.179	250	3190.04	20.600,00	
33.01-12.365.0025.2.179	251	3190.04	13.900,00	
33.01-12.361.0026.2.081	254	3190.11	356.900,00	
33.01-12.361.0026.2.108	255	3190.11	355.900,00	
33.01-12.361.0026.2.108	257	3190.11	344.424,61	
33.01-12.365.0025.2.129	258	3190.11	157.100,00	
33.01-12.365.0025.2.179	264	3190.11	45.900,00	
33.01-12.365.0025.2.179	265	3190.11	41.800,00	
33.01-12.361.0026.2.081	268	3190.13	25.600,00	
33.01-12.361.0026.2.081	269	3190.13	105.300,00	
33.01-12.361.0026.2.108	270	3190.13	24.700,00	
33.01-12.361.0026.2.108	271	3190.13	104.900,00	
33.01-12.365.0025.2.129	277	3190.13	11.900,00	
33.01-12.365.0025.2.129	279	3190.13	41.400,00	
33.01-12.365.0025.2.179	283	3190.13	14.100,00	
33.01-12.365.0025.2.179	284	3190.13	12.000,00	
40.01-04.122.0036.2.091	462	3190.11	126.200,00	
40.01-04.122.0036.2.091	463	3190.13	6.900,00	
40.01-04.122.0036.2.091	464	3190.13	1.900,00	
21.01-04.122.0036.2.091	11	3390.39		376,55
21.03-13.122.0036.2.091	39	3390.39		3.019,66
21.05-26.122.0036.2.091	69	3190.11		536.386,60
21.05-26.122.0036.2.091	70	3190.13		28.600,60
21.05-26.122.0036.2.091	71	3190.13		75.668,55
21.05-26.122.0054.2.086	75	3390.30		28,43
22.01-02.122.0036.2.091	89	3190.13		2.820,88
26.01-27.122.0036.2.091	131	3390.39		1.499,42
27.01-04.122.0036.2.091	143	3190.04		87.664,16
27.01-04.122.0036.2.091	144	3190.11		104.167,47
27.01-04.122.0036.2.091	145	3190.13		42.171,96
27.01-04.122.0036.2.091	146	3190.13		84.284,48
28.01-04.123.0001.2.159	179	3390.39		77.400,00
29.01-04.122.0036.2.091	190	3390.14		1.534,74
29.01-11.333.0020.2.207	202	3390.39		64.000,00
31.01-04.122.0036.2.091	214	3390.14		9.502,40
31.01-04.122.0036.2.091	215	3390.30		8.421,96
31.01-04.122.0045.2.157	216	3390.30		38.651,40
31.01-15.451.0041.2.087	217	3390.30		258,14
31.01-04.122.0036.2.091	220	3390.36		799,20
31.01-04.122.0036.2.091	221	3390.39		9.980,31
31.01-04.122.0045.2.157	223	3390.39		0,27



31.01-15.451.0003.2.128	226	3390.39	60.716,50
31.01-15.451.0041.2.087	228	3390.39	2.280,28
31.01-15.451.0045.2.096	229	3390.39	93.445,00
31.01-15.451.0045.1.027	237	4490.51	20.000,00
33.01-12.361.0026.2.108	247	3190.04	36.326,72
33.01-12.365.0025.2.129	248	3190.04	32.387,79
33.01-12.365.0025.2.129	260	3190.11	108.928,13
33.01-12.365.0025.2.129	261	3190.11	61.463,10
33.01-12.365.0025.2.129	275	3190.13	34.977,35
33.01-12.365.0025.2.129	278	3190.13	31.029,92
33.01-12.365.0025.2.129	280	3190.13	22.325,74
33.01-12.365.0025.2.129	281	3190.13	10.487,08
33.01-12.365.0025.2.179	282	3190.13	27.069,50
33.01-12.365.0025.2.179	285	3190.13	33.164,29
33.01-12.361.0026.2.081	375	3390.39	15.847,53
33.01-12.361.0026.2.108	377	3390.39	19.410,60
33.01-12.361.0026.2.108	379	3390.39	31.442,72
33.01-12.365.0025.2.129	399	3390.39	20.860,30
33.01-12.365.0025.2.129	400	3390.39	1.206,43
33.01-12.365.0025.2.129	402	3390.39	118,06
40.01-04.122.0036.2.091	466	3390.30	2.152,57
40.01-20.601.0035.2.080	470	3390.30	3.194,01
40.01-04.122.0036.2.091	479	3390.39	324.387,42
31.01-17.512.0055.1.002	974	4490.51	60.000,00
31.01-15.451.0045.2.096	980	3390.39	1.000,00
31.01-15.451.0045.1.027	981	4490.51	1.000,00
FMAS			
35.01-08.244.0062.2.020	524	3190.04	1.000,00
35.01-08.244.0062.2.226	525	3190.04	1.000,00
35.01-08.244.0067.2.107	526	3190.04	1.000,00
35.01-08.122.0036.2.091	527	3190.11	351.919,31
35.01-08.244.0062.2.020	528	3190.11	30.000,00
35.01-08.244.0062.2.201	529	3190.11	8.000,00
35.01-08.244.0062.2.211	530	3190.11	30.000,00
35.01-08.244.0067.2.107	531	3190.11	35.000,00
35.01-08.244.0067.2.107	532	3190.11	5.000,00
35.01-08.122.0036.2.091	533	3190.13	120.312,72
35.01-08.122.0036.2.091	534	3190.13	735.378,37
35.01-08.244.0036.2.202	541	3390.14	1.000,00
35.01-08.244.0062.2.210	542	3390.14	5.000,00
35.01-08.242.0062.2.098	546	3390.30	1.000,00
35.01-08.243.0063.2.213	552	3390.30	30.006,82
35.01-08.244.0062.2.020	554	3390.30	68.539,71



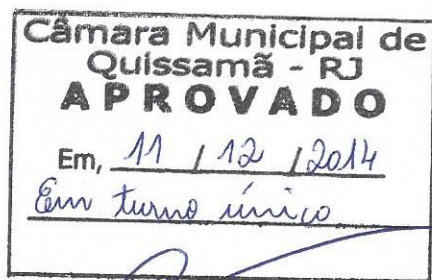
35.01-08.244.0062.2.201	555	3390.30	4.031,57
35.01-08.244.0062.2.210	557	3390.30	68.236,74
35.01-08.244.0062.2.211	559	3390.30	23.000,00
35.01-08.244.0062.2.212	560	3390.30	60.017,02
35.01-08.244.0062.2.226	562	3390.30	88.585,08
35.01-08.244.0067.2.107	563	3390.30	114.388,61
35.01-08.244.0067.2.107	565	3390.30	14.582,41
35.01-08.244.0062.2.020	570	3390.32	1.000,00
35.01-08.244.0062.2.195	572	3390.32	18.088,71
35.01-08.244.0036.2.202	581	3390.36	1.000,00
35.01-08.244.0062.2.020	582	3390.36	1.000,00
35.01-08.244.0062.2.195	584	3390.36	500,00
35.01-08.244.0062.2.201	585	3390.36	1.000,00
35.01-08.244.0062.2.210	587	3390.36	1.000,00
35.01-08.244.0062.2.212	589	3390.36	1.000,00
35.01-08.244.0062.2.226	590	3390.36	14.000,00
35.01-08.244.0067.2.107	591	3390.36	500,00
35.01-08.122.0036.2.091	593	3390.39	19.900,00
35.01-08.243.0063.2.213	601	3390.39	5.000,00
35.01-08.244.0036.2.202	602	3390.39	5.000,00
35.01-08.244.0062.2.020	604	3390.39	72.688,13
35.01-08.244.0062.2.195	606	3390.39	1.000,00
35.01-08.244.0062.2.201	607	3390.39	36.940,75
35.01-08.244.0062.2.210	609	3390.39	60.500,00
35.01-08.244.0062.2.211	611	3390.39	11.531,57
35.01-08.244.0062.2.212	612	3390.39	5.702,14
35.01-08.244.0062.2.226	614	3390.39	70.000,00
35.01-08.244.0067.2.107	615	3390.39	112.000,00
35.01-08.244.0067.2.107	617	3390.39	2.000,00
35.01-08.241.0064.2.030	618	3390.48	1.541,60
35.01-08.242.0066.2.025	619	3390.48	490,00
35.01-08.243.0030.2.025	620	3390.48	5.894,00
35.01-08.243.0030.2.216	622	3390.48	12.506,00
35.01-08.244.0062.2.195	624	3390.48	500,00
35.01-08.244.0062.2.195	625	3390.48	5.000,00
35.01-08.243.0063.1.080	632	4490.52	4.531,00
35.01-08.244.0036.1.074	633	4490.52	12.301,00
35.01-08.244.0062.1.011	634	4490.52	66.011,20
35.01-08.244.0062.1.079	635	4490.52	21.338,84
35.01-08.244.0067.1.052	636	4490.52	15.280,00
FMS			
36.01-10.302.0056.2.092	645	3190.04	7.000,00
36.01-10.122.0036.2.091	649	3190.11	199.400,00



36.01-10.302.0013.2.091	655	3190.11	320.200,00	
36.01-10.302.0013.2.091	656	3190.11	848.000,00	
36.01-10.302.0053.2.024	657	3190.11	34.500,00	
36.01-10.302.0056.2.092	658	3190.11	89.400,00	
36.01-10.302.0057.2.091	659	3190.11	80.000,00	
36.01-10.304.0060.2.091	660	3190.11	90.400,00	
36.01-10.122.0036.2.091	662	3190.13	62.900,00	
36.01-10.301.0010.2.091	666	3190.13	11.400,00	
36.01-10.301.0010.2.091	667	3190.13	4.300,00	
36.01-10.301.0010.2.091	669	3190.13	32.900,00	
36.01-10.302.0013.2.091	670	3190.13	23.700,00	
36.01-10.302.0013.2.091	671	3190.13	62.100,00	
36.01-10.302.0013.2.091	672	3190.13	71.900,00	
36.01-10.302.0013.2.091	673	3190.13	248.100,00	
36.01-10.302.0053.2.024	674	3190.13	310,00	
36.01-10.302.0053.2.024	675	3190.13	1.050,00	
36.01-10.302.0056.2.092	676	3190.13	5.500,00	
36.01-10.302.0056.2.092	677	3190.13	24.300,00	
36.01-10.302.0057.2.091	678	3190.13	20.100,00	
36.01-10.302.0057.2.091	679	3190.13	1.900,00	
36.01-10.304.0060.2.091	680	3190.13	4.000,00	
36.01-10.304.0060.2.091	681	3190.13	11.300,00	
36.01-10.304.0060.2.091	682	3190.13	9.000,00	
36.01-10.304.0060.2.091	683	3190.13	2.700,00	
36.01-10.122.0036.2.091	637	3190.04		430,25
36.01-10.301.0010.2.091	638	3190.04		412,29
36.01-10.302.0013.2.091	642	3190.04		18.310,09
36.01-10.302.0013.2.091	643	3190.04		88,43
36.01-10.302.0053.2.024	644	3190.04		474,67
36.01-10.302.0057.2.091	646	3190.04		43.405,60
36.01-10.304.0060.2.091	648	3190.04		8.800,00
36.01-10.301.0010.2.091	650	3190.11		1.596,38
36.01-10.301.0010.2.091	651	3190.11		1.131.498,02
36.01-10.304.0060.2.091	661	3190.11		17.511,37
36.01-10.122.0036.2.091	664	3190.13		1.568,13
36.01-10.301.0010.2.091	665	3190.13		222.639,77
36.01-10.301.0010.2.091	668	3190.13		550.101,74
36.01-10.301.0010.2.186	805	3390.39		4.973,05
36.01-10.302.0013.2.022	813	3390.39		1.332,19
36.01-10.302.0014.2.124	827	3390.39		0,35
36.01-10.304.0060.2.061	865	3390.39		96,06
FMDE				
41.01-22.661.0020.2.208	901	3390.39		12.300,00

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41.01-15.451.0020.1.016	903	4490.51		1.031.196,51
EMHAQ				
44.01-04.122.0036.2.091	926	3390.30		151,00
44.01-16.482.0040.2.047	928	3390.32		18.000,00
44.01-04.122.0036.2.091	937	3390.39		26.311,31
44.01-16.482.0040.2.158	942	3390.39		12.353,03
44.01-16.482.0040.1.025	946	4490.51		182,85
TOTAIS:	-	-	7.719.934,61	7.719.934,61



Marcelo de Souza Batista
PRESIDENTE