

Coordenadas Geográficas dos Vértices da Poligonal da Área do Porto Organizado de Manaus

Área de Expansão		
Vértice	Latitude Sul	Longitude Oeste
M-01	3°08'04,65053"	59°56'40,23375"
M-02	3°07'47,13556"	59°56'46,84169"
M-03	3°07'55,31843"	59°56'35,31975"
M-04	3°07'51,21106"	59°56'20,80282"
M-05	3°07'53,44143"	59°56'15,92133"
M-06	3°07'54,65175"	59°56'16,37113"
M-07	3°07'56,12112"	59°56'15,66124"
M-08	3°07'58,55172"	59°56'16,28015"
M-09	3°07'59,05124"	59°56'15,06054"
M-10	3°08'05,74155"	59°56'16,73144"

M-11	3°08'13.05127"	59°56'23.33114"
M-12	3°08'22.91045"	59°56'26.14002"
M-13	3°08'24.69032"	59°56'30.68715"
M-14	3°08'27.08002"	59°56'34.00111"
M-15	3°08'27.81132"	59°56'36.42425"
M-16	3°08'28.97214"	59°56'37.91342"
M-17	3°08'28.60244"	59°56'39.67112"
M-18	3°08'27.63539"	59°56'41.52804"
M-19	3°08'27.08197"	59°56'42.20822"
M-20	3°08'26.10528"	59°56'42.33782"
M-21	3°08'20.53808"	59°56'41.10738"
M-22	3°08'19.17062"	59°56'39.29374"
M-23	3°08'17.24976"	59°56'38.74325"
M-24	3°08'15.68706"	59°56'38.67856"
M-25	3°08'11.58504"	59°56'40.33055"
M-26	3°08'07.18993"	59°56'40.16884"

Área do Porto de Manaus

Vértice	Latitude Sul	Longitude Oeste	Vértice	Latitude Sul	Latitude Oeste
M-01	3°08'03.05909"	60°01'46.03672"	M-51	3°08'19.79407"	60°01'01.18029"
M-02	3°08'04.65446"	60°01'42.11788"	M-52	3°08'20.21731"	60°01'00.40299"
M-03	3°08'04.84982"	60°01'41.34058"	M-53	3°08'24.05892"	60°01'02.83213"
M-04	3°08'05.04519"	60°01'40.23941"	M-54	3°08'25.84950"	60°01'04.09528"
M-05	3°08'06.37999"	60°01'40.46616"	M-55	3°08'26.85873"	60°01'05.09932"
M-06	3°08'07.03118"	60°01'38.26382"	M-56	3°08'27.60751"	60°01'06.07096"
M-07	3°08'07.25910"	60°01'37.13026"	M-57	3°08'28.29117"	60°01'07.39887"
M-08	3°08'08.10566"	60°01'33.69721"	M-58	3°08'28.71438"	60°01'08.75916"
M-09	3°08'09.40794"	60°01'32.46651"	M-59	3°08'29.43053"	60°01'13.42301"
M-10	3°08'09.66839"	60°01'32.43413"	M-60	3°08'29.39795"	60°01'14.58897"
M-11	3°08'09.86374"	60°01'32.20742"	M-61	3°08'29.26771"	60°01'15.49582"
M-12	3°08'10.84045"	60°01'31.33298"	M-62	3°08'29.07235"	60°01'16.43506"
M-13	3°08'11.39392"	60°01'30.84718"	M-63	3°08'28.84444"	60°01'17.01804"
M-14	3°08'11.68692"	60°01'31.13867"	M-64	3°08'25.81656"	60°01'23.59268"
M-15	3°08'12.04505"	60°01'30.75003"	M-65	3°08'25.49099"	60°01'24.07849"
M-16	3°08'13.47751"	60°01'31.78647"	M-66	3°08'25.03519"	60°01'24.56429"
M-17	3°08'13.67285"	60°01'31.59215"	M-67	3°08'22.33297"	60°01'26.41033"
M-18	3°08'13.80307"	60°01'31.75409"	M-68	3°08'22.36552"	60°01'26.47511"
M-19	3°08'14.77979"	60°01'30.62055"	M-69	3°08'21.58416"	60°01'26.96090"
M-20	3°08'13.21711"	60°01'29.42217"	M-70	3°08'21.55160"	60°01'26.89613"
M-21	3°08'13.86826"	60°01'28.64488"	M-71	3°08'20.54234"	60°01'27.57624"
M-22	3°08'14.64963"	60°01'27.60850"	M-72	3°08'20.57489"	60°01'27.64102"
M-23	3°08'15.52867"	60°01'27.02554"	M-73	3°08'18.65404"	60°01'28.93648"
M-24	3°08'15.72398"	60°01'28.25627"	M-74	3°08'13.83559"	60°01'33.30870"
M-25	3°08'17.31925"	60°01'28.02960"	M-75	3°08'14.22625"	60°01'33.72974"
M-26	3°08'17.15650"	60°01'26.73409"	M-76	3°08'14.12858"	60°01'33.79452"
M-27	3°08'18.55642"	60°01'26.50741"	M-77	3°08'16.79813"	60°01'36.61231"

M-28	3°08'19,04477"	60°01'26,37787"	M-78	3°08'20,80266"	60°01'32,92022"
M-29	3°08'19,63079"	60°01'26,21594"	M-79	3°08'21,32355"	60°01'33,47082"
M-30	3°08'20,37959"	60°01'25,95686"	M-80	3°08'15,33303"	60°01'39,10612"
M-31	3°08'20,64005"	60°01'25,82731"	M-81	3°08'14,03081"	60°01'37,71342"
M-32	3°08'20,86795"	60°01'25,66538"	M-82	3°08'14,48661"	60°01'37,26000"
M-33	3°08'21,16096"	60°01'25,34151"	M-83	3°08'15,26795"	60°01'38,10210"
M-34	3°08'22,20275"	60°01'25,85974"	M-84	3°08'16,57023"	60°01'36,87140"
M-35	3°08'24,18872"	60°01'24,56427"	M-85	3°08'13,90068"	60°01'34,05361"
M-36	3°08'24,93753"	60°01'23,85176"	M-86	3°08'13,80301"	60°01'34,11839"
M-37	3°08'25,55613"	60°01'22,81537"	M-87	3°08'13,44490"	60°01'33,69734"
M-38	3°08'28,45378"	60°01'16,43505"	M-88	3°08'11,97983"	60°01'34,99280"
M-39	3°08'28,68169"	60°01'15,59297"	M-89	3°08'11,06820"	60°01'37,22752"
M-40	3°08'28,77938"	60°01'14,78328"	M-90	3°08'11,39376"	60°01'37,35708"
M-41	3°08'28,77941"	60°01'13,19628"	M-91	3°08'09,24489"	60°01'42,66859"
M-42	3°08'28,68175"	60°01'12,61330"	M-92	3°08'12,69583"	60°01'44,09374"
M-43	3°08'28,51898"	60°01'11,83599"	M-93	3°08'14,12840"	60°01'40,69308"
M-44	3°08'28,12833"	60°01'10,86435"	M-94	3°08'14,71441"	60°01'40,91981"
M-45	3°08'27,64003"	60°01'08,33810"	M-95	3°08'10,12366"	60°01'51,76952"
M-46	3°08'27,11913"	60°01'08,01421"	M-96	3°08'09,53765"	60°01'51,54279"
M-47	3°08'25,91186"	60°01'11,05714"	M-97	3°08'12,56560"	60°01'44,38522"
M-48	3°08'23,73325"	60°01'08,85623"	M-98	3°08'09,14722"	60°01'42,96007"
M-49	3°08'25,36114"	60°01'04,90496"	M-99	3°08'07,16115"	60°01'47,72099"
M-50	3°08'23,50545"	60°01'03,54465"			