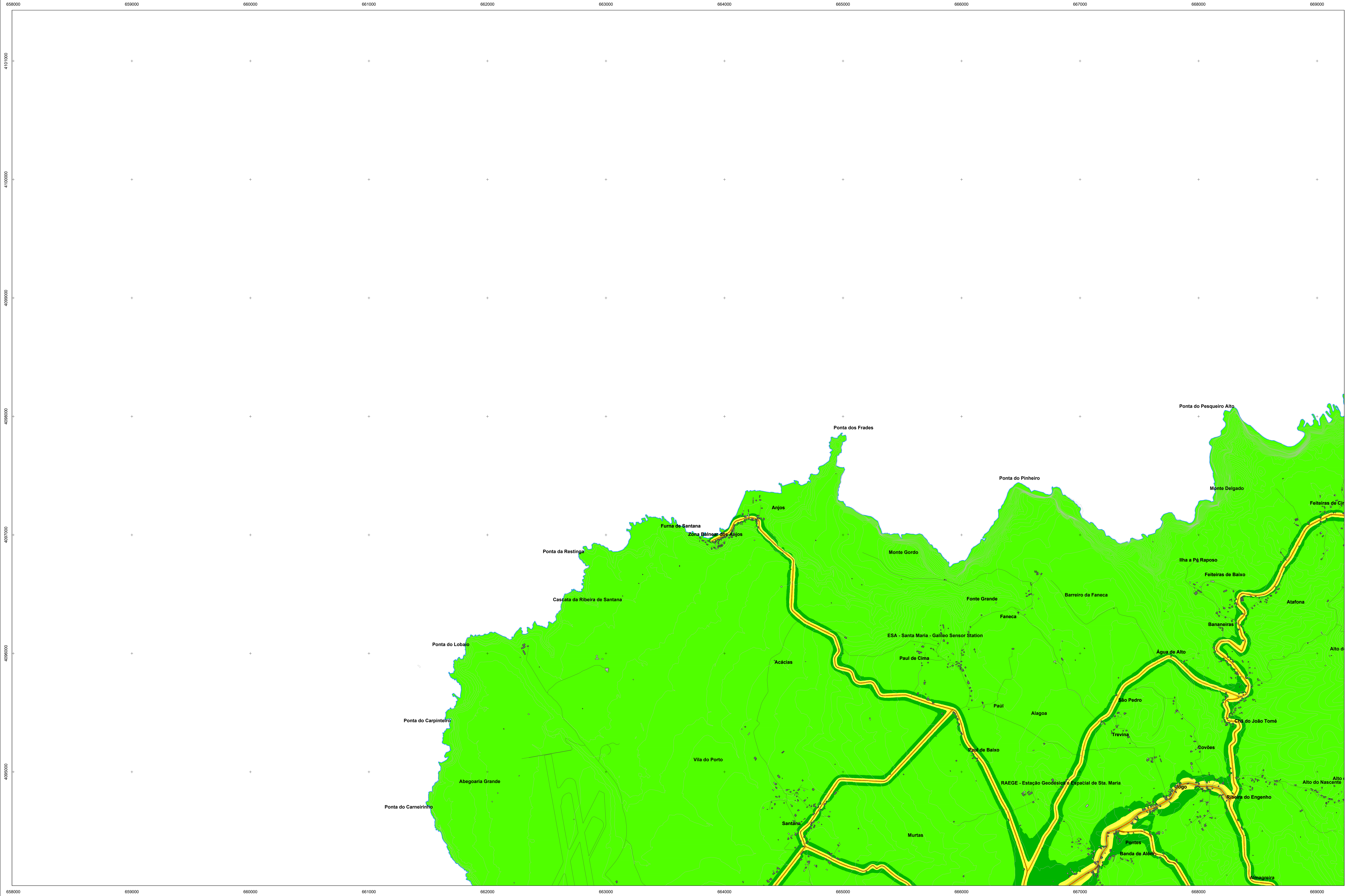




IDENTIFICAÇÃO DA CARTOGRAFIA DE REFERÊNCIA
Estado promotor: Município de Vila do Porto
Estado produtor de Cartografia: InfoGeopara - Sistema de Informação e Cartografia, S.A.
Data: 01/04/2025
Sistema de Referência: Datum e Sistema de Projeção Cartográfica: PTMAD (UM/UTM) e UTM zona 20N
Exatidão posicional planimétrica: 1,0 m
Exatidão posicional altimétrica: 1,7 m; Exatidão temática: ± 30%

METODO DE PREVISÃO	ELEMENTOS CARTOGRAFICOS	CLASSE DO INDICADOR DE RUÍDO (dB(A))
Ata de Avaliação: Processo do Plano (2025)	Linhas de contorno (DAP) (20N)	2-40
Software: Cartapi by DataLink	Curvas de nível (equidistância 5 m)	2-40 a < 45
Método de cálculo: CNORSON	Rede rodoviária	2-45 a < 50
Fontes modeladas: rede rodoviária, indústrias	Rodovias modeladas	2-50 a < 55
Matriz de cálculo: 10 m x 10 m	Edifícios de uso residencial	2-55 a < 60
Altura de cálculo: 4 m	Edifícios de uso não residencial	2-60 a < 65
	Espécies industriais	2-65 a < 70
	Arranjos industriais	2-70 a < 75
		2-75
		2-75 a < 80
		2-80 a < 85
		2-85 a < 90
		2-90 a < 95
		2-95 a < 100
		2-100 a < 105
		2-105 a < 110
		2-110 a < 115
		2-115 a < 120
		2-120 a < 125
		2-125 a < 130
		2-130 a < 135
		2-135 a < 140
		2-140 a < 145
		2-145 a < 150
		2-150 a < 155
		2-155 a < 160
		2-160 a < 165
		2-165 a < 170
		2-170 a < 175
		2-175 a < 180
		2-180 a < 185
		2-185 a < 190
		2-190 a < 195
		2-195 a < 200
		2-200 a < 205
		2-205 a < 210
		2-210 a < 215
		2-215 a < 220
		2-220 a < 225
		2-225 a < 230
		2-230 a < 235
		2-235 a < 240
		2-240 a < 245
		2-245 a < 250
		2-250 a < 255
		2-255 a < 260
		2-260 a < 265
		2-265 a < 270
		2-270 a < 275
		2-275 a < 280
		2-280 a < 285
		2-285 a < 290
		2-290 a < 295
		2-295 a < 300
		2-300 a < 305
		2-305 a < 310
		2-310 a < 315
		2-315 a < 320
		2-320 a < 325
		2-325 a < 330
		2-330 a < 335
		2-335 a < 340
		2-340 a < 345
		2-345 a < 350
		2-350 a < 355
		2-355 a < 360
		2-360 a < 365
		2-365 a < 370
		2-370 a < 375
		2-375 a < 380
		2-380 a < 385
		2-385 a < 390
		2-390 a < 395
		2-395 a < 400
		2-400 a < 405
		2-405 a < 410
		2-410 a < 415
		2-415 a < 420
		2-420 a < 425
		2-425 a < 430
		2-430 a < 435
		2-435 a < 440
		2-440 a < 445
		2-445 a < 450
		2-450 a < 455
		2-455 a < 460
		2-460 a < 465
		2-465 a < 470
		2-470 a < 475
		2-475 a < 480
		2-480 a < 485
		2-485 a < 490
		2-490 a < 495
		2-495 a < 500
		2-500 a < 505
		2-505 a < 510
		2-510 a < 515
		2-515 a < 520
		2-520 a < 525
		2-525 a < 530
		2-530 a < 535
		2-535 a < 540
		2-540 a < 545
		2-545 a < 550
		2-550 a < 555
		2-555 a < 560
		2-560 a < 565
		2-565 a < 570
		2-570 a < 575
		2-575 a < 580
		2-580 a < 585
		2-585 a < 590
		2-590 a < 595
		2-595 a < 600
		2-600 a < 605
		2-605 a < 610
		2-610 a < 615
		2-615 a < 620
		2-620 a < 625
		2-625 a < 630
		2-630 a < 635
		2-635 a < 640
		2-640 a < 645
		2-645 a < 650
		2-650 a < 655
		2-655 a < 660
		2-660 a < 665
		2-665 a < 670
		2-670 a < 675
		2-675 a < 680
		2-680 a < 685
		2-685 a < 690
		2-690 a < 695
		2-695 a < 700
		2-700 a < 705
		2-705 a < 710
		2-710 a < 715
		2-715 a < 720
		2-720 a < 725
		2-725 a < 730
		2-730 a < 735
		2-735 a < 740
		2-740 a < 745
		2-745 a < 750
		2-750 a < 755
		2-755 a < 760
		2-760 a < 765
		2-765 a < 770
		2-770 a < 775
		2-775 a < 780
		2-780 a < 785
		2-785 a < 790
		2-790 a < 795
		2-795 a < 800
		2-800 a < 805
		2-805 a < 810
		2-810 a < 815
		2-815 a < 820
		2-820 a < 825
		2-825 a < 830
		2-830 a < 835
		2-835 a < 840
		2-840 a < 845
		2-845 a < 850
		2-850 a < 855
		2-855 a < 860
		2-860 a < 865
		2-865 a < 870
		2-870 a < 875
		2-875 a < 880
		2-880 a < 885
		2-885 a < 890
		2-890 a < 895
		2-895 a < 900
		2-900 a < 905
		2-905 a < 910
		2-910 a < 915
		2-915 a < 920
		2-920 a < 925
		2-925 a < 930
		2-930 a < 935
		2-935 a < 940
		2-940 a < 945
		2-945 a < 950
		2-950 a < 955
		2-955 a < 960
		2-960 a < 965
		2-965 a < 970
		2-970 a < 975
		2-975 a < 980
		2-980 a < 985
		2-985 a < 990
		2-990 a < 995
		2-995 a < 1000
		2-1000 a < 1005
		2-1005 a < 1010
		2-1010 a < 1015
		2-1015 a < 1020
		2-1020 a < 1025
		2-1025 a < 1030
		2-1030 a < 1035
		2-1035 a < 1040
		2-1040 a < 1045
		2-1045 a < 1050
		2-1050 a < 1055
		2-1055 a < 1060
		2-1060 a < 1065
		2-1065 a < 1070
		2-1070 a < 1075
		2-1075 a < 1080
		2-1080 a < 1085
		2-1085 a < 1090
		2-1090 a < 1095
		2-1095 a < 1100
		2-1100 a < 1105
		2-1105 a < 1110
		2-1110 a < 1115
		2-1115 a < 1120
		2-1120 a < 1125
		2-1125 a < 1130
		2-1130 a < 1135
		2-1135 a < 1140
		2-1140 a < 1145
		2-1145 a < 1150
		2-1150 a < 1155
		2-1155 a < 1160
		2-1160 a < 1165
		2-1165 a < 1170
		2-1170 a < 1175
		2-1175 a < 1180
		2-1180 a < 1185
		2-1185 a < 1190
		2-1190 a < 1195
		2-1195 a < 1200
		2-1200 a < 1205
		2-1205 a < 1210
		2-1210 a < 1215
		2-1215 a < 1220
		2-1220 a < 1225
		2-1225 a < 1230
		2-1230 a < 1235
		2-1235 a < 1240
		2-1240 a < 1245
		2-1245 a < 1250
		2-1250 a < 1255
		2-1255 a < 1260
		2-1260 a < 1265
		2-1265 a < 1270
		2-1270 a < 1275
		2-1275 a < 1280
		2-1280 a < 1285
		2-1285 a < 1290
		2-1290 a < 1295
		2-1295 a < 1300
		2-1300 a < 1305
		2-1305 a < 1310
		2-1310 a < 1315
		2-1315 a < 1320
		2-1320 a < 1325
		2-1325 a < 1330
		2-1330 a < 1335
		2-1335 a < 1340
		2-1340 a < 1345
		2-1345 a < 1350
		2-1350 a < 1355
		2-1355 a < 1360
		2-1360 a < 1365
		2-1365 a < 1370
		2-1370 a < 1375
		2-1375 a < 1380
		2-1380 a < 1385
		2-1385 a < 1390
		2-1390 a < 1395
		2-1395 a < 1400
		2-1400 a < 1405
		2-1405 a < 1410
		2-1410 a < 1415
		2-1415 a < 1420
		2-1420 a < 1425
		2-1425 a < 1430
		2-1430 a < 1435
		2-1435 a < 1440
		2-1440 a < 1445
		2-1445 a < 1450
		2-1450 a < 1455
		2-1455 a < 1460
		2-1460 a < 1465
		2-1465 a < 1470
		2-1470 a < 1475
		2-1475 a < 1480
		2-1480 a < 1485
		2-1485 a < 1490
		2-1490 a < 1495
		2-1495 a < 1500
		2-1500 a < 1505
		2-1505 a < 1510
		2-1510 a < 1515
		2-1515 a < 1520
		2-1520 a < 1525
		2-1525 a < 1530
		2-1530 a < 1535
		2-1535 a < 1540
		2-1540 a < 1545
		2-1545 a < 1550
		2-1550 a < 1555
		2-1555 a < 1560
		2-1560 a < 1565
		2-1565 a < 1570
		2-1570 a < 1575
		2-1575 a < 1580
		2-1580 a < 1585
		2-1585 a < 1590
		2-1590 a < 1595
		2-1595 a < 1600
		2-1600 a < 1605
		2-1605 a < 1610
		2-1610 a < 1615
		2-1615 a < 1620
		2-1620 a < 1625
		2-1625 a < 1630
		2-1630 a < 1635
		2-1635 a < 1640
		2-1640 a < 1645
		2-1645 a < 1650
		2-1650 a < 1655
		2-1655 a < 1660
		2-1660 a < 1665
		2-1665 a < 1670
		2-1670 a < 1675
		2-1675 a < 1680
		2-1680 a < 1685
		2-1685 a < 1690
		2-1690 a < 1695
		2-1695 a < 1700
		2-1700 a < 1705
		2-1705 a < 1710
		2-1710 a < 1715
		2-1715 a < 1720
		2-1720 a < 1725
		2-1725 a < 1730
		2-1730 a < 1735
		2-1735 a < 1740
		2-1740 a < 1745
		2-1745 a < 1750
		2-1750 a < 1755
		2-1755 a < 1760
		2-1760 a < 1765
		2-1765 a < 1770
		2-1770 a < 1775
		2-1775 a < 1780
		2-1780 a < 1785
		2-1785 a < 1790
		2-1790 a < 1795
		2-1795 a < 1800
		2-1800 a < 1805
		2-1805 a < 1810
		2-1810 a < 1815
		2-1815 a < 1820
		2-1820 a < 1825
		2-1825 a < 1830
		2-1830 a < 1835
		2-1835 a < 1840
		2-1840 a < 1845
		2-1845 a < 1850
		2-1850 a < 1855
		2-1855 a < 1860
		2-1860 a < 1865
		2-1865 a < 1870
		2-1870 a < 1875
		2-1875 a < 1880
		2-1880 a < 1885
		2-1885 a < 1890
		2-1890 a < 1895
		2-1895 a < 1900
		2-1900 a < 1905
		2-1905 a < 1910
		2-1910 a < 1915
		2-1915 a < 1920
		2-1920 a < 1925
		2-19