

**ANEJO 7: COORDENADAS DE LOS VÉRTICES DE DESLINDE Y RIBERA DE MAR
PROPUESTAS**

COORDENADAS VÉRTICES DE DESLINDE EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
M-1	M-34	379542.80	4064358.05
M-2		379585.09	4064343.99
M-3	H-1/H	379632.50	4064328.22
M-4	H	379673.85	4064284.94
M-5		379694.40	4064252.06
M-6		379706.72	4064247.07
M-7	H	379745.27	4064177.92
M-8	R-4	379752.91	4064150.86
M-9		379761.32	4064162.98
M-10		379777.00	4064147.18
M-11	H-3	379800.54	4064131.18
M-12	H-4	379917.57	4064093.34
M-13	H-5	379975.00	4064055.08
M-14	R-85	379988.75	4064044.22
M-15		379997.13	4064037.82
M-16	R-86/H-6	380024.53	4064016.15
M-17		380035.66	4064034.13
M-18		380057.14	4064010.57
M-19		380110.74	4063967.97
M-20		380140.96	4063950.34
M-21		380189.66	4063931.12
M-22		380278.50	4063899.71
M-23		380313.54	4063897.51
M-24		380375.31	4063903.30
M-25		380452.43	4063921.00
M-26		380508.22	4063940.39
M-27		380589.77	4063977.41
M-28		380657.58	4063988.08
M-29		380716.30	4063992.83
M-30		380736.77	4063988.98
M-31		380738.79	4063987.24
M-32		380738.43	4063981.18
M-33		380698.66	4063974.29
M-34		380698.93	4063972.62
M-35		380715.11	4063973.44
M-36		380795.17	4063958.00
M-37		380795.92	4063960.67
M-38		380762.17	4063976.50
M-39		380763.64	4063987.01
M-40		380810.50	4063976.17
M-41		380824.95	4063974.96
M-42		380847.85	4063969.38

COORDENADAS VÉRTICES DE DESLINDE EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
M-43		380871.46	4063966.09
M-44		380907.74	4063949.95
M-45		380895.96	4063843.49
M-46		380905.28	4063833.60
M-47	H-4	380913.01	4063830.26
M-48	H-3	380958.71	4063850.55
M-49	H-2	381008.95	4063870.34
M-50	H-1	381088.76	4063896.55
M-51		381161.28	4063910.00
M-52		381212.61	4063907.05
M-53		381298.25	4063899.71
M-54		381332.04	4063896.59
M-55		381328.54	4063870.59
M-56		381339.82	4063865.92
M-57		381341.61	4063833.33
M-58		381346.55	4063808.30
M-59		381374.18	4063775.41
M-60		381406.42	4063758.45
M-61	R-136	381430.70	4063746.98
M-61A		381423.70	4063774.38
M-61B		381448.17	4063780.22
M-61C		381460.61	4063737.26
M-61D		381462.08	4063730.40
M-62	R-139	381468.55	4063708.69
M-63		381472.13	4063709.56
M-64		381462.30	4063763.95
M-65		381465.44	4063782.98
M-66		381475.90	4063779.99
M-67		381485.23	4063774.29
M-68	R-150	381500.50	4063769.73
M-69		381525.71	4063792.02
M-70	R-151/H-1	381574.71	4063798.10
M-71	H-1	381654.27	4063867.88
M-72	H-19/H-2	381724.04	4063859.41
M-73	H-18	381773.74	4063851.63
Mf-1		381339.63	4063905.11
Mf-2		381344.16	4063896.42
Mf-3		381696.46	4063865.46
Mf-4		381697.79	4063874.47
Mf-5		381500.88	4063890.29
M-74	H-17	381934.87	4063806.51
M-75	R-170/R-16	381965.65	4063792.69
M-76		381964.73	4063803.30
M-77		381977.79	4063803.77

M-78		381994.50	4063806.83
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COORDENADAS VÉRTICES DE DESLINDE EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
M-79	H-8	382006.86	4063811.52
M-80	H-7	382141.75	4063840.25
M-81	H-6	382203.97	4063831.44
M-82	H-5	382227.78	4063829.09
M-83	H-4	382247.89	4063832.12
M-84	H-3	382282.09	4063842.28
M-85	R-190/H-2	382349.53	4063850.14
M-86	H-1	382477.47	4063862.30
M-87		382520.52	4063865.49

COORDENADAS VÉRTICES DE RIBERA DE MAR EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
R-1		379536.26	4064338.24
R-2		379585.03	4064318.80
R-3		379684.40	4064268.05
R-4	M-8	379752.91	4064150.86
R-5		379752.31	4064149.24
R-6		379757.32	4064141.21
R-7		379763.09	4064131.94
R-8		379755.55	4064127.66
R-9		379757.30	4064122.10
R-10		379760.06	4064114.52
R-11		379756.85	4064113.29
R-12		379765.62	4064093.65
R-13		379767.65	4064093.20
R-14		379769.11	4064093.59
R-15		379771.07	4064089.27
R-16		379772.06	4064075.01
R-17		379778.43	4064075.92
R-18		379779.90	4064046.79
R-19		379778.75	4064043.44
R-20		379779.21	4064039.84
R-21		379780.31	4064037.73
R-22		379781.88	4064036.35
R-23		379786.13	4064035.76
R-24		379787.86	4064036.64
R-25		379789.67	4064039.60
R-26		379789.70	4064041.72
R-27		379792.46	4064041.95
R-28		379787.27	4064106.83
R-29		379790.26	4064106.99
R-30		379795.31	4064106.05

COORDENADAS VÉRTICES DE RIBERA DE MAR EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
R-31		379803.91	4064105.55
R-32		379804.32	4064101.03
R-33		379812.60	4064101.91
R-34		379813.20	4064102.82
R-35		379814.65	4064102.81
R-36		379814.69	4064111.62
R-37		379841.07	4064103.04
R-38		379879.47	4064090.33
R-39		379907.31	4064080.70
R-40		379938.12	4064065.43
R-41		379942.63	4064053.75
R-42		379940.44	4064050.99
R-43		379936.59	4064044.29
R-44		379936.52	4064040.87
R-45		379924.28	4064020.59
R-46		379897.16	4063976.13
R-47		379894.54	4063972.65
R-48		379892.47	4063971.03
R-49		379890.46	4063970.05
R-50		379888.01	4063969.74
R-51		379803.91	4063974.84
R-52		379804.02	4063978.19
R-53		379784.03	4063985.72
R-54		379783.47	4063983.91
R-55		379771.04	4063993.18
R-56		379763.68	4063998.45
R-57		379754.19	4064008.96
R-58		379748.58	4064017.81
R-59		379737.30	4064023.08
R-60		379726.90	4064023.63
R-61		379724.21	4064017.21
R-62		379739.70	4064004.96
R-63		379749.14	4064002.01
R-64		379783.81	4063971.79
R-65		379785.28	4063964.01
R-66		379780.87	4063957.11
R-67		379780.44	4063954.96
R-68		379782.17	4063953.34
R-69		379784.75	4063953.24
R-70		379788.69	4063956.57
R-71		379796.55	4063962.77
R-72		379868.34	4063959.64
R-73		379899.54	4063955.34

R-74		379902.58	4063956.49
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COORDENADAS VÉRTICES DE RIBERA DE MAR EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
R-75		379904.59	4063958.91
R-76		379909.31	4063969.36
R-77		379919.80	4063991.53
R-78		379936.81	4064020.73
R-79		379959.25	4064044.38
R-80		379960.66	4064040.93
R-81		379957.96	4064034.97
R-82		379966.05	4064032.89
R-83		379972.30	4064037.70
R-84		379978.90	4064036.54
R-85	M14	379988.75	4064044.22
R-86	M-16/H-6	380024.53	4064016.15
R-87		380033.78	4064007.83
R-88		380044.41	4063998.94
R-89		380050.95	4063980.27
R-90		380068.89	4063967.89
R-91		380097.56	4063950.60
R-92		380103.51	4063947.32
R-93		380111.48	4063943.51
R-94		380119.45	4063940.27
R-95		380165.96	4063924.65
R-96		380207.30	4063910.74
R-97		380234.87	4063901.68
R-98		380254.44	4063894.93
R-99		380267.87	4063889.54
R-100		380277.65	4063883.56
R-101		380288.66	4063876.02
R-102		380296.98	4063871.84
R-103		380313.94	4063864.96
R-104		380323.88	4063860.79
R-105		380334.11	380334.11
R-106		380349.61	4063852.46
R-107		380357.66	4063850.72
R-108		380373.94	4063848.93
R-109		380380.76	4063850.13
R-110		380391.78	4063852.75
R-111		380401.12	4063855.59
R-112		380410.38	4063856.27
R-113		380441.49	4063855.06
R-114		380466.25	4063852.64
R-115		380498.37	4063848.86
R-116		380520.54	4063844.89
R-117		380528.76	4063842.10

R-118		380538.34	4063840.95
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COORDENADAS VÉRTICES DE RIBERA DE MAR EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
R-119		380553.80	4063840.57
R-120		380565.58	4063841.57
R-121		380575.48	4063843.65
R-122		380580.37	4063846.55
R-123		380588.60	4063850.54
R-124		380612.53	4063858.36
R-125		380634.36	4063864.43
R-126		380647.62	4063870.82
R-127		380690.70	4063908.50
R-128		380713.00	4063916.95
R-129		380750.94	4063919.90
R-130		380794.61	4063909.73
R-131		380823.08	4063904.49
R-132		380833.39	4063899.58
R-133		380856.43	4063884.66
R-134		380885.34	4063860.62
R-135		380881.47	4063848.52
R-135A		380896.68	4063850.01
R-136	M-61	381430.70	4063746.98
R-137		381437.71	4063743.67
R-138		381458.82	4063719.73
R-139	M-62	381468.55	4063708.69
R-140		381486.96	4063712.85
R-141		381490.04	4063718.73
R-142		381494.79	4063727.75
R-143		381495.25	4063733.60
R-144		381505.03	4063734.63
R-145		381503.57	4063748.64
R-146		381506.57	4063748.75
R-147		381506.21	4063758.78
R-148		381507.68	4063758.85
R-149		381507.44	4063766.82
R-150	M-68	381500.50	4063769.73
R-151	M-70/H-1	381574.71	4063798.10
R-152		381590.65	4063795.60
R-153		381593.90	4063806.49
R-154		381591.22	4063807.30
R-155		381592.22	4063810.69
R-156		381622.96	4063837.50
R-157		381645.70	4063835.97
R-158		381646.31	4063851.65
R-159		381685.17	4063848.12

R-160		381722.90	4063841.82
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COORDENADAS VÉRTICES DE RIBERA DE MAR EN ETRS_89			
Vértices	coincide con:	POINT_X	POINT_Y
R-161		381726.13	4063859.09
R-162		381751.66	4063851.54
R-163		381774.75	4063842.44
R-164		381786.39	4063836.24
R-165		381801.04	4063827.53
R-166		381822.13	4063815.17
R-167		381847.04	4063804.22
R-168		381889.78	4063794.53
R-169		381912.90	4063792.54
R-170	M-75/H-16	381965.65	4063792.69
R-171	H-15	381967.73	4063781.16
R-172		381966.88	4063774.13
R-173		381978.55	4063771.36
R-174		381992.52	4063762.32
R-175		382007.40	4063750.90
R-176		382015.31	4063751.30
R-177		382017.59	4063757.88
R-178		382011.02	4063777.38
R-179		382003.14	4063791.16
R-180		382108.86	4063797.51
R-181		382143.17	4063799.65
R-182		382211.15	4063805.00
R-183		382236.76	4063808.78
R-184		382246.55	4063811.92
R-185		382269.07	4063822.70
R-186		382281.90	4063831.95
R-187		382286.89	4063834.17
R-188		382303.01	4063838.85
R-189		382307.14	4063841.45
R-190	M-85/H-2	382349.53	4063850.14