

**III. ACTES ADMINISTRATIUS****C) ALTRES ASSUMPTE****Institut Cartogràfic Valencià**

*RESOLUCIÓ de 16 de gener de 2025, de la Direcció, per la qual s'aprova la millora en la precisió geomètrica de la línia límit entre els municipis d'Alcalalí i Xaló*

Vist l'expedient corresponent a les actuacions de millora geomètrica, s'exposen els següents fets

Amb data 22 de juliol de 2022, l'Ajuntament de Xaló sol·licita a l'Institut Cartogràfic Valencià, (d'ara en avant ICV), la millora geomètrica de les línies que delimiten el terme municipal (GVRTE-2022-2382868).

Amb data 18 d'agost de 2023, l'ICV comunica a l'Ajuntament d'Alcalalí (CART1-2023-45996) i amb data 21 d'agost de 2023, a l'Ajuntament de Xaló (CART1-2023-46170), l'inici de la millora geomètrica de la línia objecte d'esta resolució, informa els ajuntaments sobre la naturalesa dels treballs i sol·licita la seua col·laboració.

Amb data 13 de febrer de 2024, es notifica a l'Ajuntament d'Alcalalí (CART1-2024-8349) i a l'Ajuntament de Xaló (CART1-2024-8394), la finalització dels treballs tècnics realitzats i es posen a disposició pública en el geo-portal de l'ICV, la geometria de la línia límit millorada geomètricament i les ressenyes de les fites associades, perquè esta informació cartogràfica siga analitzada pels organismes interessats, abans de la seua publicació en DOGV.

*Fonaments de Dret*

1. És funció de l'ICV, d'acord amb article 4.2.i de la Llei 2/2020, de 2 de desembre, de la Generalitat, de la informació geogràfica i de l'Institut Cartogràfic Valencià, l'elaboració i el manteniment del mapa municipal, que consistix, d'acord amb l'article 41.1 de la mateixa llei, en la recuperació de les línies límit de tots els municipis de la Comunitat Valenciana. En eixe sentit, l'article 4.2.i també estableix que és funció de l'ICV l'impuls dels treballs de millora geomètrica de les línies que delimiten els termes municipals de la Comunitat Valenciana.

2. Atés el caràcter exclusivament tècnic de la millora geomètrica de les línies de terme, l'article 43.3 de la Llei 2/2020, de 2 de desembre, de la Generalitat, de la informació geogràfica i de l'Institut Cartogràfic Valencià, estableix que l'ICV planificarà anualment els treballs i els executarà després de la comunicació prèvia als ajuntaments beneficiats i, una vegada conculsos els treballs de millora geomètrica, s'informarà de les geometries actualitzades als ajuntaments afectats.

3. Així, el segon paràgraf de l'article 43.3 de la Llei 2/2020, de 2 de desembre, de la Generalitat, de la informació geogràfica i de l'Institut Cartogràfic Valencià, estableix que les geometries millorades reflectiran fidelment la descripció de les línies de terme contingudes en les actes de delimitació originals aprovades en el seu moment pels plens dels ajuntaments implicats i la millora geomètrica en cap cas suposarà una alteració de la línia de terme.

Vistos els fonaments de dret assenyalats,

**RESOLC**

*Primer*

Aprovar la millora de la precisió geomètrica de la línia límit entre els municipis d'Alcalalí i Xaló, i mantindre els acords de l'acta de delimitació municipal alçada per l'Institut Geogràfic i Estadístic/Institut Geogràfic Nacional de 1899 entre els esmentats termes municipals.

Les fites que delimiten els termes municipals resultants de la millora geomètrica executada s'inclouen en la llista següent. El nom establert per a cada punt és correlatiu (M1,M2,...) en la direcció d'avanç de la línia, i en el cas de fites d'inici i final de la línia, s'indica el nombre de termes municipals adjacents (M2T/M3T/M4T). Les coordenades dels punts es proporcionen en el sistema geodèsic de referència ETRS89, projecció cartogràfica UTM, fus 30. La forma d'unió entre dues fites consecutives s'especifica en el camp d'observacions.

En els casos en què la geometria que definix la línia límit entre fites consecutives no siga la línia recta, sinó que es correspon amb un element geogràfic: riu, barranc, rambla, divisòria, camí, llinda, etc., es proporcionen les coordenades dels punts d'inflexió de la línia límit que separen les fites definides en la llista anterior. Els punts d'inflexió es denominen de manera correlativa amb el prefix de la fita precedent (M1-1, M1-2, ...).



| Coordenades ETRS89 UTM Fus 30 (metres) |            |             |                                                            |
|----------------------------------------|------------|-------------|------------------------------------------------------------|
| Nom                                    | X          | Y           | Observacions                                               |
| M1-M4T                                 | 761196.023 | 4295453.878 | És comú a Alcalalí, Xaló, Llíber i Pedreguer.<br>Divisòria |
| M1-1                                   | 761184.895 | 4295443.393 |                                                            |
| M1-2                                   | 761176.044 | 4295435.127 |                                                            |
| M1-3                                   | 761169.783 | 4295429.45  |                                                            |
| M1-4                                   | 761161.266 | 4295421.518 |                                                            |
| M1-5                                   | 761152.495 | 4295413.54  |                                                            |
| M1-6                                   | 761146.405 | 4295407.575 |                                                            |
| M1-7                                   | 761140.107 | 4295401.831 |                                                            |
| M1-8                                   | 761132.794 | 4295395.336 |                                                            |
| M1-9                                   | 761129.383 | 4295392.280 |                                                            |
| M1-10                                  | 761125.772 | 4295389.266 |                                                            |
| M1-11                                  | 761124.622 | 4295388.293 |                                                            |
| M1-12                                  | 761124.009 | 4295387.857 |                                                            |
| M1-13                                  | 761123.479 | 4295387.547 |                                                            |
| M1-14                                  | 761122.643 | 4295387.099 |                                                            |
| M1-15                                  | 761121.711 | 4295386.606 |                                                            |
| M1-16                                  | 761120.807 | 4295386.195 |                                                            |
| M1-17                                  | 761119.947 | 4295385.895 |                                                            |
| M1-18                                  | 761116.937 | 4295385.016 |                                                            |
| M1-19                                  | 761107.724 | 4295382.492 |                                                            |
| M1-20                                  | 761095.629 | 4295379.208 |                                                            |
| M1-21                                  | 761080.882 | 4295375.405 |                                                            |
| M1-22                                  | 761066.696 | 4295371.393 |                                                            |
| M1-23                                  | 761042.420 | 4295363.989 |                                                            |
| M1-24                                  | 761024.487 | 4295358.562 |                                                            |
| M1-25                                  | 761011.037 | 4295353.961 |                                                            |
| M1-26                                  | 760989.637 | 4295347.762 |                                                            |
| M1-27                                  | 760963.341 | 4295341.293 |                                                            |
| M1-28                                  | 760933.384 | 4295336.460 |                                                            |
| M1-29                                  | 760918.814 | 4295333.503 |                                                            |
| M1-30                                  | 760902.968 | 4295330.719 |                                                            |
| M1-31                                  | 760887.278 | 4295328.011 |                                                            |
| M1-32                                  | 760868.398 | 4295324.548 |                                                            |
| M1-33                                  | 760843.097 | 4295321.851 |                                                            |
| M1-34                                  | 760819.337 | 4295318.897 |                                                            |
| M1-35                                  | 760804.456 | 4295315.975 |                                                            |
| M1-36                                  | 760799.623 | 4295314.594 |                                                            |
| M1-37                                  | 760795.337 | 4295313.150 |                                                            |
| M1-38                                  | 760792.304 | 4295311.724 |                                                            |
| M1-39                                  | 760781.450 | 4295305.117 |                                                            |
| M1-40                                  | 760770.895 | 4295298.814 |                                                            |
| M1-41                                  | 760758.95  | 4295290.575 |                                                            |
| M1-42                                  | 760753.135 | 4295286.594 |                                                            |
| M1-43                                  | 760749.861 | 4295284.943 |                                                            |
| M1-44                                  | 760745.995 | 4295283.449 |                                                            |
| M1-45                                  | 760739.449 | 4295281.639 |                                                            |
| M1-46                                  | 760732.662 | 4295279.693 |                                                            |
| M1-47                                  | 760727.238 | 4295278.10  |                                                            |
| M1-48                                  | 760725.645 | 4295277.51  |                                                            |
| M1-49                                  | 760724.053 | 4295276.861 |                                                            |
| M1-50                                  | 760722.873 | 4295276.360 |                                                            |
| M1-51                                  | 760720.484 | 4295275.268 |                                                            |
| M1-52                                  | 760711.222 | 4295270.815 |                                                            |
| M1-53                                  | 760700.095 | 4295265.613 |                                                            |
| M1-54                                  | 760693.725 | 4295261.503 |                                                            |
| M1-55                                  | 760688.999 | 4295257.188 |                                                            |



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| M1-56  | 760677.952 | 4295244.859  |  |
| M1-57  | 760668.278 | 4295234.241  |  |
| M1-58  | 760660.609 | 4295226.808  |  |
| M1-59  | 760659.551 | 4295225.224  |  |
| M1-60  | 760657.719 | 4295222.384  |  |
| M1-61  | 760656.362 | 4295219.494  |  |
| M1-62  | 760655.739 | 4295217.091  |  |
| M1-63  | 760655.418 | 4295213.831  |  |
| M1-64  | 760655.485 | 4295206.925  |  |
| M1-65  | 760655.595 | 4295199.732  |  |
| M1-66  | 760655.831 | 4295184.395  |  |
| M1-67  | 760655.739 | 4295166.770  |  |
| M1-68  | 760654.722 | 4295156.350  |  |
| M1-69  | 760652.764 | 4295141.214  |  |
| M1-70  | 760650.846 | 4295131.127  |  |
| M1-71  | 760648.623 | 4295120.769  |  |
| M1-72  | 760646.393 | 4295111.248  |  |
| M1-73  | 760643.886 | 4295100.452  |  |
| M1-74  | 760641.526 | 4295091.2500 |  |
| M1-75  | 760639.166 | 4295081.576  |  |
| M1-76  | 760635.037 | 4295069.66   |  |
| M1-77  | 760630.790 | 4295056.800  |  |
| M1-78  | 760628.902 | 4295044.884  |  |
| M1-79  | 760628.548 | 4295041.345  |  |
| M1-80  | 760629.780 | 4295036.123  |  |
| M1-81  | 760631.970 | 4295031.552  |  |
| M1-82  | 760632.796 | 4295024.592  |  |
| M1-83  | 760633.150 | 4295018.929  |  |
| M1-84  | 760633.370 | 4295016.336  |  |
| M1-85  | 760633.370 | 4295014.583  |  |
| M1-86  | 760632.995 | 4295012.955  |  |
| M1-87  | 760631.366 | 4295010.241  |  |
| M1-88  | 760623.003 | 4294999.462  |  |
| M1-89  | 760611.913 | 4294988.608  |  |
| M1-90  | 760599.054 | 4294977.046  |  |
| M1-91  | 760585.25  | 4294963.832  |  |
| M1-92  | 760582.182 | 4294960.765  |  |
| M1-93  | 760579.351 | 4294956.754  |  |
| M1-94  | 760572.744 | 4294945.310  |  |
| M1-95  | 760568.644 | 4294938.520  |  |
| M1-96  | 760563.958 | 4294931.487  |  |
| M1-97  | 760560.128 | 4294925.495  |  |
| M1-98  | 760556.109 | 4294919.354  |  |
| M1-99  | 760551.390 | 4294912.511  |  |
| M1-100 | 760549.102 | 4294909.405  |  |
| M1-101 | 760547.560 | 4294907.221  |  |
| M1-102 | 760546.148 | 4294905.873  |  |
| M1-103 | 760540.841 | 4294900.948  |  |
| M1-104 | 760536.258 | 4294897.011  |  |
| M1-105 | 760525.171 | 4294888.987  |  |
| M1-106 | 760521.938 | 4294887.186  |  |
| M1-107 | 760513.462 | 4294883.719  |  |
| M1-108 | 760508.838 | 4294881.407  |  |
| M1-109 | 760507.424 | 4294880.597  |  |
| M1-110 | 760506.516 | 4294879.929  |  |
| M1-111 | 760506.255 | 4294879.564  |  |
| M1-112 | 760505.884 | 4294878.774  |  |
| M1-113 | 760502.615 | 4294872.785  |  |
| M1-114 | 760501.582 | 4294871.004  |  |



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| M1-115 | 760495.308 | 4294864.589 |  |
| M1-116 | 760492.817 | 4294862.784 |  |
| M1-117 | 760480.327 | 4294857.294 |  |
| M1-118 | 760472.934 | 4294853.640 |  |
| M1-119 | 760461.897 | 4294849.010 |  |
| M1-120 | 760452.591 | 4294845.677 |  |
| M1-121 | 760442.033 | 4294841.793 |  |
| M1-122 | 760438.030 | 4294840.413 |  |
| M1-123 | 760436.885 | 4294839.859 |  |
| M1-124 | 760436.114 | 4294839.249 |  |
| M1-125 | 760434.875 | 4294838.017 |  |
| M1-126 | 760431.330 | 4294833.919 |  |
| M1-127 | 760426.45  | 4294830.387 |  |
| M1-128 | 760421.023 | 4294827.947 |  |
| M1-129 | 760418.583 | 4294826.888 |  |
| M1-130 | 760411.938 | 4294824.381 |  |
| M1-131 | 760404.404 | 4294821.842 |  |
| M1-132 | 760395.303 | 4294818.128 |  |
| M1-133 | 760384.647 | 4294814.043 |  |
| M1-134 | 760371.649 | 4294809.537 |  |
| M1-135 | 760364.442 | 4294807.421 |  |
| M1-136 | 760357.792 | 4294805.225 |  |
| M1-137 | 760352.133 | 4294802.309 |  |
| M1-138 | 760345.722 | 4294798.415 |  |
| M1-139 | 760340.295 | 4294794.876 |  |
| M1-140 | 760333.924 | 4294790.55  |  |
| M1-141 | 760329.003 | 4294787.652 |  |
| M1-142 | 760318.407 | 4294782.643 |  |
| M1-143 | 760298.243 | 4294775.002 |  |
| M1-144 | 760285.582 | 4294770.228 |  |
| M1-145 | 760271.863 | 4294765.167 |  |
| M1-146 | 760252.599 | 4294757.557 |  |
| M1-147 | 760240.278 | 4294751.116 |  |
| M1-148 | 760226.001 | 4294742.541 |  |
| M1-149 | 760212.907 | 4294734.716 |  |
| M1-150 | 760201.286 | 4294730.626 |  |
| M1-151 | 760196.543 | 4294728.747 |  |
| M1-152 | 760192.035 | 4294727.432 |  |
| M1-153 | 760185.835 | 4294726.211 |  |
| M1-154 | 760176.865 | 4294724.427 |  |
| M1-155 | 760166.909 | 4294722.36  |  |
| M1-156 | 760156.06  | 4294720.482 |  |
| M1-157 | 760151.88  | 4294719.167 |  |
| M1-158 | 760149.861 | 4294717.758 |  |
| M1-159 | 760147.325 | 4294715.034 |  |
| M1-160 | 760143.568 | 4294711.558 |  |
| M1-161 | 760140.045 | 4294708.459 |  |
| M1-162 | 760136.852 | 4294705.641 |  |
| M1-163 | 760134.269 | 4294703.387 |  |
| M1-164 | 760130.981 | 4294700.569 |  |
| M1-165 | 760128.729 | 4294698.939 |  |
| M1-166 | 760124.427 | 4294695.544 |  |
| M1-167 | 760120.972 | 4294692.863 |  |
| M1-168 | 760116.972 | 4294690.066 |  |
| M1-169 | 760113.893 | 4294688.203 |  |
| M1-170 | 760110.873 | 4294687.016 |  |
| M1-171 | 760107.416 | 4294686.711 |  |
| M1-172 | 760101.466 | 4294686.178 |  |
| M1-173 | 760097.513 | 4294685.883 |  |



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| M1-174 | 760092.853 | 4294685.588 |  |
| M1-175 | 760086.836 | 4294685.824 |  |
| M1-176 | 760084.123 | 4294686.355 |  |
| M1-177 | 760079.65  | 4294688.123 |  |
| M1-178 | 760070.909 | 4294689.953 |  |
| M1-179 | 760067.193 | 4294690.425 |  |
| M1-180 | 760062.415 | 4294690.189 |  |
| M1-181 | 760056.162 | 4294687.594 |  |
| M1-182 | 760050.151 | 4294683.75  |  |
| M1-183 | 760046.876 | 4294681.245 |  |
| M1-184 | 760042.689 | 4294677.369 |  |
| M1-185 | 760039.355 | 4294674.222 |  |
| M1-186 | 760031.661 | 4294666.633 |  |
| M1-187 | 760025.684 | 4294659.868 |  |
| M1-188 | 760021.274 | 4294655.155 |  |
| M1-189 | 760017.855 | 4294651.944 |  |
| M1-190 | 760016.127 | 4294650.318 |  |
| M1-191 | 760014.246 | 4294649.149 |  |
| M1-192 | 760006.977 | 4294644.625 |  |
| M1-193 | 759998.234 | 4294639.419 |  |
| M1-194 | 759991.498 | 4294636.04  |  |
| M1-195 | 759984.94  | 4294633.469 |  |
| M1-196 | 759978.872 | 4294631.928 |  |
| M1-197 | 759970.781 | 4294630.483 |  |
| M1-198 | 759957.103 | 4294630.194 |  |
| M1-199 | 759944.907 | 4294629.508 |  |
| M1-200 | 759933.479 | 4294629.315 |  |
| M1-201 | 759926.828 | 4294628.890 |  |
| M1-202 | 759920.313 | 4294628.207 |  |
| M1-203 | 759917.466 | 4294627.786 |  |
| M1-204 | 759915.332 | 4294627.343 |  |
| M1-205 | 759910.723 | 4294625.618 |  |
| M1-206 | 759903.221 | 4294621.014 |  |
| M1-207 | 759896.064 | 4294616.531 |  |
| M1-208 | 759890.070 | 4294613.288 |  |
| M1-209 | 759888.526 | 4294612.753 |  |
| M1-210 | 759887.757 | 4294612.577 |  |
| M1-211 | 759880.294 | 4294610.907 |  |
| M1-212 | 759877.423 | 4294610.278 |  |
| M1-213 | 759876.499 | 4294610.002 |  |
| M1-214 | 759875.693 | 4294609.550 |  |
| M1-215 | 759874.796 | 4294608.561 |  |
| M1-216 | 759871.524 | 4294604.536 |  |
| M1-217 | 759867.642 | 4294600.213 |  |
| M1-218 | 759865.523 | 4294598.190 |  |
| M1-219 | 759858.271 | 4294593.485 |  |
| M1-220 | 759856.517 | 4294592.555 |  |
| M1-221 | 759855.243 | 4294591.873 |  |
| M1-222 | 759848.557 | 4294589.120 |  |
| M1-223 | 759837.589 | 4294584.320 |  |
| M1-224 | 759832.734 | 4294582.130 |  |
| M1-225 | 759831.769 | 4294581.723 |  |
| M1-226 | 759830.389 | 4294580.786 |  |
| M1-227 | 759829.464 | 4294579.603 |  |
| M1-228 | 759828.617 | 4294578.267 |  |
| M1-229 | 759825.579 | 4294572.371 |  |
| M1-230 | 759824.077 | 4294568.867 |  |
| M1-231 | 759822.346 | 4294564.856 |  |
| M1-232 | 759821.835 | 4294562.85  |  |



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| M1-233 | 759821.481 | 4294560.333 |  |
| M1-234 | 759821.402 | 4294555.889 |  |
| M1-235 | 759821.935 | 4294550.240 |  |
| M1-236 | 759821.953 | 4294547.867 |  |
| M1-237 | 759821.935 | 4294545.237 |  |
| M1-238 | 759821.174 | 4294542.791 |  |
| M1-239 | 759820.299 | 4294541.600 |  |
| M1-240 | 759819.288 | 4294539.77  |  |
| M1-241 | 759816.290 | 4294535.164 |  |
| M1-242 | 759812.353 | 4294529.524 |  |
| M1-243 | 759808.739 | 4294524.153 |  |
| M1-244 | 759805.658 | 4294519.446 |  |
| M1-245 | 759801.110 | 4294512.669 |  |
| M1-246 | 759787.739 | 4294492.062 |  |
| M1-247 | 759783.020 | 4294483.804 |  |
| M1-248 | 759772.716 | 4294465.601 |  |
| M1-249 | 759761.060 | 4294441.039 |  |
| M1-250 | 759752.488 | 4294418.884 |  |
| M1-251 | 759747.087 | 4294402.464 |  |
| M1-252 | 759741.507 | 4294386.038 |  |
| M1-253 | 759737.612 | 4294379.001 |  |
| M1-254 | 759734.499 | 4294375.070 |  |
| M1-255 | 759728.688 | 4294369.285 |  |
| M1-256 | 759720.047 | 4294362.710 |  |
| M1-257 | 759714.916 | 4294358.303 |  |
| M1-258 | 759698.468 | 4294344.274 |  |
| M1-259 | 759690.303 | 4294337.354 |  |
| M1-260 | 759682.228 | 4294330.626 |  |
| M1-261 | 759675.895 | 4294324.296 |  |
| M1-262 | 759672.172 | 4294320.339 |  |
| M1-263 | 759670.005 | 4294318.654 |  |
| M1-264 | 759667.789 | 4294317.498 |  |
| M1-265 | 759661.422 | 4294314.386 |  |
| M1-266 | 759654.497 | 4294311.092 |  |
| M1-267 | 759638.507 | 4294304.831 |  |
| M1-268 | 759624.636 | 4294299.630 |  |
| M1-269 | 759611.344 | 4294294.621 |  |
| M1-270 | 759594.391 | 4294288.938 |  |
| M1-271 | 759580.472 | 4294285.181 |  |
| M1-272 | 759556.150 | 4294278.728 |  |
| M1-273 | 759544.495 | 4294276.320 |  |
| M1-274 | 759524.645 | 4294272.542 |  |
| M1-275 | 759502.958 | 4294269.510 |  |
| M1-276 | 759496.767 | 4294269.192 |  |
| M1-277 | 759490.601 | 4294270.348 |  |
| M1-278 | 759476.038 | 4294273.801 |  |
| M1-279 | 759459.394 | 4294278.439 |  |
| M1-280 | 759456.697 | 4294279.306 |  |
| M1-281 | 759446.920 | 4294283.255 |  |
| M1-282 | 759437.402 | 4294288.779 |  |
| M1-283 | 759433.813 | 4294292.213 |  |
| M1-284 | 759429.886 | 4294298.967 |  |
| M1-285 | 759423.369 | 4294310.996 |  |
| M1-286 | 759415.470 | 4294321.399 |  |
| M1-287 | 759409.113 | 4294328.720 |  |
| M1-288 | 759406.801 | 4294331.224 |  |
| M1-289 | 759397.939 | 4294339.219 |  |
| M1-290 | 759386.862 | 4294348.466 |  |
| M1-291 | 759374.628 | 4294357.483 |  |



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| M1-292 | 759364.515 | 4294362.529 |  |
| M1-293 | 759360.181 | 4294363.396 |  |
| M1-294 | 759356.617 | 4294363.781 |  |
| M1-295 | 759349.031 | 4294363.461 |  |
| M1-296 | 759340.868 | 4294363.059 |  |
| M1-297 | 759333.981 | 4294362.625 |  |
| M1-298 | 759326.419 | 4294362.240 |  |
| M1-299 | 759320.495 | 4294361.614 |  |
| M1-300 | 759318.087 | 4294361.132 |  |
| M1-301 | 759312.775 | 4294359.892 |  |
| M1-302 | 759304.510 | 4294358.014 |  |
| M1-303 | 759291.482 | 4294355.321 |  |
| M1-304 | 759283.751 | 4294353.881 |  |
| M1-305 | 759275.946 | 4294351.982 |  |
| M1-306 | 759267.126 | 4294349.466 |  |
| M1-307 | 759260.100 | 4294347.214 |  |
| M1-308 | 759245.551 | 4294341.873 |  |
| M1-309 | 759239.981 | 4294340.167 |  |
| M1-310 | 759232.648 | 4294338.063 |  |
| M1-311 | 759231.309 | 4294337.824 |  |
| M1-312 | 759224.953 | 4294337.162 |  |
| M1-313 | 759218.585 | 4294336.425 |  |
| M1-314 | 759208.657 | 4294335.189 |  |
| M1-315 | 759203.741 | 4294334.835 |  |
| M1-316 | 759200.311 | 4294334.438 |  |
| M1-317 | 759198.740 | 4294334.176 |  |
| M1-318 | 759197.510 | 4294333.652 |  |
| M1-319 | 759195.929 | 4294332.841 |  |
| M1-320 | 759187.569 | 4294328.051 |  |
| M1-321 | 759179.911 | 4294323.903 |  |
| M1-322 | 759167.093 | 4294317.249 |  |
| M1-323 | 759154.193 | 4294310.996 |  |
| M1-324 | 759136.325 | 4294302.500 |  |
| M1-325 | 759112.096 | 4294292.165 |  |
| M1-326 | 759096.459 | 4294285.402 |  |
| M1-327 | 759079.687 | 4294278.872 |  |
| M1-328 | 759065.234 | 4294270.851 |  |
| M1-329 | 759051.657 | 4294263.798 |  |
| M1-330 | 759043.999 | 4294260.475 |  |
| M1-331 | 759030.706 | 4294255.128 |  |
| M1-332 | 759019.244 | 4294252.431 |  |
| M1-333 | 759005.662 | 4294250.120 |  |
| M1-334 | 758998.438 | 4294249.156 |  |
| M1-335 | 758983.906 | 4294247.255 |  |
| M1-336 | 758967.614 | 4294245.496 |  |
| M1-337 | 758956.850 | 4294245.053 |  |
| M1-338 | 758945.893 | 4294244.455 |  |
| M1-339 | 758943.349 | 4294244.272 |  |
| M1-340 | 758942.355 | 4294244.243 |  |
| M1-341 | 758941.082 | 4294244.423 |  |
| M1-342 | 758939.765 | 4294244.752 |  |
| M1-343 | 758934.08  | 4294246.783 |  |
| M1-344 | 758929.918 | 4294248.539 |  |
| M1-345 | 758919.999 | 4294252.239 |  |
| M1-346 | 758895.725 | 4294261.100 |  |
| M1-347 | 758874.133 | 4294271.359 |  |
| M1-348 | 758851.689 | 4294281.039 |  |
| M1-349 | 758838.814 | 4294286.505 |  |
| M1-350 | 758825.955 | 4294292.181 |  |



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| M1-351 | 758822.957 | 4294292.453 |  |
| M1-352 | 758819.662 | 4294292.181 |  |
| M1-353 | 758809.933 | 4294286.684 |  |
| M1-354 | 758799.177 | 4294282.677 |  |
| M1-355 | 758784.343 | 4294278.567 |  |
| M1-356 | 758774.518 | 4294277.283 |  |
| M1-357 | 758757.694 | 4294276.576 |  |
| M1-358 | 758748.642 | 4294276.641 |  |
| M1-359 | 758738.503 | 4294277.421 |  |
| M1-360 | 758726.934 | 4294279.659 |  |
| M1-361 | 758723.210 | 4294279.659 |  |
| M1-362 | 758720.898 | 4294279.274 |  |
| M1-363 | 758719.057 | 4294278.128 |  |
| M1-364 | 758711.636 | 4294270.942 |  |
| M1-365 | 758699.332 | 4294256.290 |  |
| M1-366 | 758690.670 | 4294245.445 |  |
| M1-367 | 758682.818 | 4294236.442 |  |
| M1-368 | 758678.323 | 4294232.075 |  |
| M1-369 | 758669.205 | 4294224.112 |  |
| M1-370 | 758663.620 | 4294220.492 |  |
| M1-371 | 758655.077 | 4294214.737 |  |
| M1-372 | 758644.49  | 4294208.076 |  |
| M1-373 | 758633.901 | 4294201.322 |  |
| M1-374 | 758631.974 | 4294200.044 |  |
| M1-375 | 758630.293 | 4294199.277 |  |
| M1-376 | 758628.492 | 4294198.554 |  |
| M1-377 | 758627.264 | 4294198.114 |  |
| M1-378 | 758624.639 | 4294197.720 |  |
| M1-379 | 758613.465 | 4294195.665 |  |
| M1-380 | 758582.690 | 4294189.516 |  |
| M1-381 | 758565.930 | 4294186.594 |  |
| M1-382 | 758551.867 | 4294184.539 |  |
| M1-383 | 758539.858 | 4294181.136 |  |
| M1-384 | 758529.905 | 4294177.412 |  |
| M1-385 | 758521.595 | 4294173.626 |  |
| M1-386 | 758511.842 | 4294169.379 |  |
| M1-387 | 758502.954 | 4294165.682 |  |
| M1-388 | 758493.004 | 4294161.750 |  |
| M1-389 | 758486.515 | 4294159.076 |  |
| M1-390 | 758481.138 | 4294156.764 |  |
| M1-391 | 758479.160 | 4294155.341 |  |
| M1-392 | 758469.414 | 4294148.579 |  |
| M1-393 | 758458.066 | 4294140.419 |  |
| M1-394 | 758443.703 | 4294128.85  |  |
| M1-395 | 758427.585 | 4294115.722 |  |
| M1-396 | 758418.161 | 4294108.378 |  |
| M1-397 | 758400.993 | 4294090.033 |  |
| M1-398 | 758382.676 | 4294070.358 |  |
| M1-399 | 758368.118 | 4294060.545 |  |
| M1-400 | 758354.729 | 4294053.006 |  |
| M1-401 | 758341.601 | 4294048.976 |  |
| M1-402 | 758333.103 | 4294045.619 |  |
| M1-403 | 758324.703 | 4294042.347 |  |
| M1-404 | 758321.757 | 4294040.527 |  |
| M1-405 | 758319.071 | 4294038.274 |  |
| M1-406 | 758305.986 | 4294025.016 |  |
| M1-407 | 758294.366 | 4294013.292 |  |
| M1-408 | 758279.469 | 4293998.326 |  |
| M1-409 | 758270.717 | 4293987.928 |  |



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|--------|------------|-------------|----------------------------------------------------------------------------------|
| M1-410 | 758259.625 | 4293975.276 |                                                                                  |
| M1-411 | 758248.967 | 4293962.364 |                                                                                  |
| M1-412 | 758241.254 | 4293954.132 |                                                                                  |
| M1-413 | 758234.235 | 4293949.019 |                                                                                  |
| M1-414 | 758216.904 | 4293938.534 |                                                                                  |
| M1-415 | 758203.126 | 4293930.215 |                                                                                  |
| M1-416 | 758188.482 | 4293922.763 |                                                                                  |
| M1-417 | 758169.033 | 4293912.499 |                                                                                  |
| M1-418 | 758150.700 | 4293904.132 |                                                                                  |
| M1-419 | 758126.090 | 4293894.427 |                                                                                  |
| M1-420 | 758111.608 | 4293888.497 |                                                                                  |
| M1-421 | 758104.166 | 4293884.293 |                                                                                  |
| M1-422 | 758099.930 | 4293879.379 |                                                                                  |
| M1-423 | 758099.252 | 4293870.315 |                                                                                  |
| M1-424 | 758098.793 | 4293858.508 |                                                                                  |
| M1-425 | 758103.095 | 4293840.764 |                                                                                  |
| M1-426 | 758104.352 | 4293837.113 |                                                                                  |
| M1-427 | 758107.164 | 4293832.146 |                                                                                  |
| M1-428 | 758113.118 | 4293820.897 |                                                                                  |
| M1-429 | 758118.774 | 4293810.364 |                                                                                  |
| M1-430 | 758125.857 | 4293797.616 |                                                                                  |
| M1-431 | 758130.152 | 4293792.293 |                                                                                  |
| M1-432 | 758135.264 | 4293786.703 |                                                                                  |
| M1-433 | 758140.297 | 4293780.855 |                                                                                  |
| M1-434 | 758142.199 | 4293778.192 |                                                                                  |
| M1-435 | 758143.667 | 4293775.537 |                                                                                  |
| M1-436 | 758144.744 | 4293772.963 |                                                                                  |
| M1-437 | 758146.820 | 4293762.811 |                                                                                  |
| M1-438 | 758148.345 | 4293756.033 |                                                                                  |
| M1-439 | 758149.467 | 4293749.036 |                                                                                  |
| M1-440 | 758151.094 | 4293740.903 |                                                                                  |
| M1-441 | 758153.661 | 4293723.535 |                                                                                  |
| M1-442 | 758156.294 | 4293711.925 |                                                                                  |
| M1-443 | 758158.239 | 4293703.699 |                                                                                  |
| M1-444 | 758159.712 | 4293683.205 |                                                                                  |
| M1-445 | 758159.599 | 4293676.495 |                                                                                  |
| M1-446 | 758158.239 | 4293672.026 |                                                                                  |
| M1-447 | 758154.426 | 4293663.707 |                                                                                  |
| M1-448 | 758145.414 | 4293649.843 |                                                                                  |
| M1-449 | 758139.695 | 4293641.437 |                                                                                  |
| M1-450 | 758134.582 | 4293636.844 |                                                                                  |
| M1-451 | 758130.126 | 4293633.626 |                                                                                  |
| M1-452 | 758115.412 | 4293626.334 |                                                                                  |
| M1-453 | 758101.077 | 4293620.382 |                                                                                  |
| M1-454 | 758088.005 | 4293614.704 |                                                                                  |
| M1-455 | 758078.865 | 4293610.831 |                                                                                  |
| M1-456 | 758077.493 | 4293610.068 |                                                                                  |
| M1-457 | 758076.324 | 4293608.950 |                                                                                  |
| M1-458 | 758069.780 | 4293600.814 |                                                                                  |
| M2     | 758062.988 | 4293589.745 | Recta                                                                            |
| M3     | 757899.544 | 4292997.358 | Normal a eix de barranc, eix de barranc, eix de riu i de barranc consecutivament |
| M3-1   | 757864.348 | 4292920.962 |                                                                                  |
| M3-2   | 757881.496 | 4292910.698 |                                                                                  |
| M3-3   | 757906.149 | 4292894.594 |                                                                                  |
| M3-4   | 757928.118 | 4292880.577 |                                                                                  |
| M3-5   | 757947.801 | 4292867.654 |                                                                                  |
| M3-6   | 757956.162 | 4292860.011 |                                                                                  |
| M3-7   | 757960.381 | 4292854.65  |                                                                                  |



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| M3-8  | 757963.408 | 4292849.462 |  |
| M3-9  | 757967.683 | 4292838.229 |  |
| M3-10 | 757968.776 | 4292831.966 |  |
| M3-11 | 757967.882 | 4292823.914 |  |
| M3-12 | 757965.695 | 4292816.658 |  |
| M3-13 | 757954.859 | 4292798.913 |  |
| M3-14 | 757953.269 | 4292795.633 |  |
| M3-15 | 757949.219 | 4292786.271 |  |
| M3-16 | 757948.099 | 4292781.765 |  |
| M3-17 | 757947.461 | 4292774.845 |  |
| M3-18 | 757951.359 | 4292756.213 |  |
| M3-19 | 757952.145 | 4292752.051 |  |
| M3-20 | 757951.899 | 4292750.983 |  |
| M3-21 | 757951.438 | 4292750.323 |  |
| M3-22 | 757945     | 4292747.555 |  |
| M3-23 | 757937.182 | 4292744.55  |  |
| M3-24 | 757929.878 | 4292742.037 |  |
| M3-25 | 757925.049 | 4292740.04  |  |
| M3-26 | 757916.251 | 4292736.146 |  |
| M3-27 | 757909.889 | 4292733.122 |  |
| M3-28 | 757896.924 | 4292726.285 |  |
| M3-29 | 757881.496 | 4292715.607 |  |
| M3-30 | 757876.077 | 4292710.581 |  |
| M3-31 | 757874.512 | 4292708.927 |  |
| M3-32 | 757868.223 | 4292698.76  |  |
| M3-33 | 757865.945 | 4292693.105 |  |
| M3-34 | 757864.689 | 4292685.958 |  |
| M3-35 | 757862.646 | 4292676.376 |  |
| M3-36 | 757860.909 | 4292670.639 |  |
| M3-37 | 757858.367 | 4292665.251 |  |
| M3-38 | 757851.045 | 4292654.083 |  |
| M3-39 | 757841.728 | 4292641.559 |  |
| M3-40 | 757833.73  | 4292633.429 |  |
| M3-41 | 757813.955 | 4292615.499 |  |
| M3-42 | 757803.338 | 4292607.637 |  |
| M3-43 | 757792.901 | 4292601.133 |  |
| M3-44 | 757778.692 | 4292596.174 |  |
| M3-45 | 757764.155 | 4292592.311 |  |
| M3-46 | 757749.618 | 4292590.278 |  |
| M3-47 | 757736.037 | 4292589.98  |  |
| M3-48 | 757718.837 | 4292592.179 |  |
| M3-49 | 757717.494 | 4292591.396 |  |
| M3-50 | 757716.884 | 4292590.532 |  |
| M3-51 | 757716.172 | 4292588.804 |  |
| M3-52 | 757714.647 | 4292580.874 |  |
| M3-53 | 757713.682 | 4292576.554 |  |
| M3-54 | 757712.919 | 4292573.097 |  |
| M3-55 | 757711.953 | 4292568.472 |  |
| M3-56 | 757710.2   | 4292558.154 |  |
| M3-57 | 757709.514 | 4292548.598 |  |
| M3-58 | 757709.946 | 4292542.905 |  |
| M3-59 | 757710.632 | 4292539.982 |  |
| M3-60 | 757711.343 | 4292538.432 |  |
| M3-61 | 757713.936 | 4292534.376 |  |
| M3-62 | 757723.252 | 4292523.829 |  |
| M3-63 | 757732.129 | 4292511.613 |  |
| M3-64 | 757738.369 | 4292504.845 |  |
| M3-65 | 757749.443 | 4292491.837 |  |
| M3-66 | 757758.145 | 4292482.345 |  |



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| M3-67  | 757763.418 | 4292477.423 |  |
| M3-68  | 757773.086 | 4292472.062 |  |
| M3-69  | 757780.205 | 4292469.161 |  |
| M3-70  | 757795.762 | 4292462.394 |  |
| M3-71  | 757802.969 | 4292458.966 |  |
| M3-72  | 757808.594 | 4292455.363 |  |
| M3-73  | 757812.241 | 4292452.462 |  |
| M3-74  | 757815.482 | 4292448.998 |  |
| M3-75  | 757817.76  | 4292443.735 |  |
| M3-76  | 757821.558 | 4292431.456 |  |
| M3-77  | 757823.14  | 4292424.336 |  |
| M3-78  | 757827.578 | 4292409.963 |  |
| M3-79  | 757835.942 | 4292391.113 |  |
| M3-80  | 757841.07  | 4292381.72  |  |
| M3-81  | 757843.325 | 4292377.76  |  |
| M3-82  | 757844.111 | 4292373.833 |  |
| M3-83  | 757843.53  | 4292368.175 |  |
| M3-84  | 757842.563 | 4292364.923 |  |
| M3-85  | 757839.927 | 4292358.507 |  |
| M3-86  | 757838.063 | 4292355.219 |  |
| M3-87  | 757833.586 | 4292348.582 |  |
| M3-88  | 757830.719 | 4292344.852 |  |
| M3-89  | 757824.75  | 4292337.39  |  |
| M3-90  | 757821.805 | 4292333.542 |  |
| M3-91  | 757815.757 | 4292326.276 |  |
| M3-92  | 757813.833 | 4292323.763 |  |
| M3-93  | 757810.848 | 4292319.168 |  |
| M3-94  | 757809.395 | 4292315.595 |  |
| M3-95  | 757807.495 | 4292308.849 |  |
| M3-96  | 757805.429 | 4292298.591 |  |
| M3-97  | 757803.936 | 4292294.479 |  |
| M3-98  | 757800.64  | 4292284.767 |  |
| M3-99  | 757798.706 | 4292280.9   |  |
| M3-100 | 757797.08  | 4292277.34  |  |
| M3-101 | 757794.839 | 4292272.726 |  |
| M3-102 | 757793.652 | 4292270.836 |  |
| M3-103 | 757790.752 | 4292265.739 |  |
| M3-104 | 757786.753 | 4292259.498 |  |
| M3-105 | 757784.16  | 4292256.071 |  |
| M3-106 | 757782.007 | 4292252.775 |  |
| M3-107 | 757779.117 | 4292248.638 |  |
| M3-108 | 757777.524 | 4292247.15  |  |
| M3-109 | 757773.481 | 4292244.074 |  |
| M3-110 | 757770.317 | 4292242.14  |  |
| M3-111 | 757763.901 | 4292237.482 |  |
| M3-112 | 757758.452 | 4292233.351 |  |
| M3-113 | 757753.074 | 4292227.559 |  |
| M3-114 | 757751.092 | 4292223.798 |  |
| M3-115 | 757749.008 | 4292216.682 |  |
| M3-116 | 757748.169 | 4292214.115 |  |
| M3-117 | 757747.432 | 4292211.446 |  |
| M3-118 | 757746.746 | 4292209.184 |  |
| M3-119 | 757745.679 | 4292205.27  |  |
| M3-120 | 757744.917 | 4292200.568 |  |
| M3-121 | 757744.214 | 4292190.812 |  |
| M3-122 | 757743.511 | 4292185.45  |  |
| M3-123 | 757741.841 | 4292178.595 |  |
| M3-124 | 757740.171 | 4292173.322 |  |
| M3-125 | 757734.282 | 4292161.193 |  |



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| M3-126 | 757728.921 | 4292153.019 |  |
| M3-127 | 757723.032 | 4292147.745 |  |
| M3-128 | 757715.825 | 4292141.769 |  |
| M3-129 | 757708.706 | 4292135.441 |  |
| M3-130 | 757703.169 | 4292129.113 |  |
| M3-131 | 757698.774 | 4292121.906 |  |
| M3-132 | 757697.808 | 4292117.863 |  |
| M3-133 | 757697.72  | 4292113.907 |  |
| M3-134 | 757698.712 | 4292104.272 |  |
| M3-135 | 757699.627 | 4292099.647 |  |
| M3-136 | 757701.44  | 4292093.675 |  |
| M3-137 | 757703.403 | 4292086.292 |  |
| M3-138 | 757703.696 | 4292082.97  |  |
| M3-139 | 757703.696 | 4292073.829 |  |
| M3-140 | 757700.339 | 4292062.44  |  |
| M3-141 | 757699.856 | 4292061.194 |  |
| M3-142 | 757693.501 | 4292048.868 |  |
| M3-143 | 757688.315 | 4292037.882 |  |
| M3-144 | 757682.163 | 4292026.632 |  |
| M3-145 | 757672.759 | 4292010.46  |  |
| M3-146 | 757667.441 | 4292002.58  |  |
| M3-147 | 757660.598 | 4291994.006 |  |
| M3-148 | 757655.039 | 4291987.786 |  |
| M3-149 | 757649.731 | 4291981.808 |  |
| M3-150 | 757645.029 | 4291977.51  |  |
| M3-151 | 757640.02  | 4291972.721 |  |
| M3-152 | 757635.622 | 4291967.852 |  |
| M3-153 | 757633.03  | 4291963.61  |  |
| M3-154 | 757625.122 | 4291949.288 |  |
| M3-155 | 757620.424 | 4291940.323 |  |
| M3-156 | 757618.275 | 4291936.967 |  |
| M3-157 | 757616.104 | 4291934.746 |  |
| M3-158 | 757611.323 | 4291932.062 |  |
| M3-159 | 757604.028 | 4291928.239 |  |
| M3-160 | 757595.02  | 4291923.536 |  |
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| M3-162 | 757586.538 | 4291919.933 |  |
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| M3-519 | 756473.45  | 4289781.525 |  |
| M3-520 | 756472.085 | 4289777.116 |  |
| M3-521 | 756471.171 | 4289772.333 |  |
| M3-522 | 756469.448 | 4289768.502 |  |
| M3-523 | 756467.866 | 4289766.217 |  |
| M3-524 | 756465.462 | 4289764.006 |  |
| M3-525 | 756464.733 | 4289763.091 |  |
| M3-526 | 756462.395 | 4289759.897 |  |
| M3-527 | 756461.89  | 4289759.186 |  |
| M3-528 | 756459.074 | 4289753.526 |  |
| M3-529 | 756458.667 | 4289752.222 |  |
| M3-530 | 756458.532 | 4289751.527 |  |
| M3-531 | 756457.759 | 4289747.804 |  |
| M3-532 | 756456.572 | 4289743.366 |  |
| M3-533 | 756454.753 | 4289738.744 |  |
| M3-534 | 756454.551 | 4289738.356 |  |
| M3-535 | 756454.262 | 4289738.024 |  |
| M3-536 | 756451.079 | 4289734.093 |  |
| M3-537 | 756448.618 | 4289730.533 |  |
| M3-538 | 756446.528 | 4289728.103 |  |



|        |            |             |                                     |
|--------|------------|-------------|-------------------------------------|
| M3-539 | 756445.981 | 4289727.194 |                                     |
| M3-540 | 756445.63  | 4289726.545 |                                     |
| M3-541 | 756441.986 | 4289718.389 |                                     |
| M3-542 | 756438.291 | 4289710.319 |                                     |
| M3-543 | 756437.364 | 4289706.499 |                                     |
| M3-544 | 756437.524 | 4289703.514 |                                     |
| M3-545 | 756438.057 | 4289695.569 |                                     |
| M3-546 | 756437.588 | 4289691.949 |                                     |
| M3-547 | 756435.742 | 4289687.379 |                                     |
| M3-548 | 756432.314 | 4289684.391 |                                     |
| M3-549 | 756423.525 | 4289680.699 |                                     |
| M3-550 | 756421.635 | 4289679.493 |                                     |
| M3-551 | 756419.982 | 4289677.787 |                                     |
| M3-552 | 756417.988 | 4289675.074 |                                     |
| M3-553 | 756416.934 | 4289668.658 |                                     |
| M3-554 | 756419.746 | 4289657.672 |                                     |
| M3-555 | 756422.295 | 4289650.905 |                                     |
| M3-556 | 756424.668 | 4289645.719 |                                     |
| M3-557 | 756425.107 | 4289641.237 |                                     |
| M3-558 | 756423.174 | 4289637.194 |                                     |
| M3-559 | 756419.746 | 4289632.975 |                                     |
| M3-560 | 756414.297 | 4289629.987 |                                     |
| M3-561 | 756410.43  | 4289628.492 |                                     |
| M3-562 | 756405.755 | 4289627.234 |                                     |
| M3-563 | 756401.025 | 4289625.856 |                                     |
| M3-564 | 756390.215 | 4289623.746 |                                     |
| M4-M3T | 756383.544 | 4289622.363 | És comú a Alcalalí, Xaló i Tàrbena. |

*Segon*

Acordar la publicació d'esta resolució en el *Diari Oficial de la Generalitat Valenciana*, i la seua notificació als municipis interessats, a la Diputació Provincial corresponent, a la Direcció General d'Administració Local, a l'Institut Geogràfic Nacional i al Registre d'Entitats Locals del Ministeri de Política Territorial.

Contra esta resolució, que posa fi a la via administrativa, es podrà interposar un recurs de reposició, amb caràcter potestatiu, davant la Conselleria de Medi Ambient, Infraestructures i Territori, en el termini d'un mes a comptar des de l'endemà de la recepció de la notificació o des de la publicació en el *Diari Oficial de la Generalitat Valenciana*, d'acord amb els articles 123 i 124 de la Llei 39/2015, d'1 d'octubre, del Procediment Administratiu Comú de les Administracions Públiques.

Així mateix, es podrà interposar un recurs davant la Sala Contenciosa Administrativa del Tribunal Superior de Justícia de la Comunitat Valenciana, en el termini de dos mesos des de l'endemà de la seua publicació en el *Diari Oficial de la Generalitat Valenciana*, d'acord amb el que es preveu en la Llei 29/1998, de 13 de juliol, reguladora de la jurisdicció contenciosa administrativa.

València, 16 de gener de 2025

Montserrat Tello Millán  
Directora de l'Institut Cartogràfic Valencià