



REPUBLIQUE FRANÇAISE
COMMUNE DE PLUMIEUX

Arrêté temporaire n° 2026-48

Portant réglementation de la circulation et du
stationnement
PLUMIEUX

Monsieur Sébastien QUINIO, Maire de Plumieux,

Vu le code général des collectivités territoriales et notamment l'article L. 2213-1,
Vu le code de la route et notamment les articles R. 411-8 et R. 411-25,
Vu l'instruction interministérielle et notamment les articles livre 1, 4ème partie, signalisation de prescription et livre 1, 8ème partie, signalisation temporaire,
Considérant que pour assurer la sécurité des concurrents de l'évènement LA RONDE DES VALLÉES, RUE DE LA VALLÉE, RUE DE SAINT JACQUES, LIEU DIT VILLENEUVE SUR COTEAU, LA RUE SAGALOP, RUE DES FLORIES, RUE MADAME DE VALORI, KER JOSEPH, TREHOREL, D1A - RUE DU CHENE BLOCHET, D1A - LE VIVIER, L'ALJEAN, D1A - LES PRES THORAN, D14 - RUE DE L'ARGOAT, RUE ALAIN DE COISLIN, PLACE HENRI CHARLES DE CAMBOUT, D66 - PLACE SAINT MIOC, PLACE SAINT MIOC, RUE DES MARETTES, LAUNAY, VENELLE DE L'ÉCOLE, TREFFAINGUY, RUE DU PORHOËT, D1A - RUE DE SAINT JACQUES, RUE DU ROCHER, D66 - RUE DU PRIEURÉ, RUE DE JEGU, IMPASSE DES MYOSOTIS, D66B - RUE DU PORHOËT, RUE DE L'ETANG et ROUTE DE FORVILLE (PLUMIEUX) du 15/08 /2026 au 16/08/2026, et qu'il incombe au maire, dans le cadre de ses pouvoirs de police de la circulation, de veiller à la sécurité sur la voie publique, il est nécessaire d'appliquer les mesures citées dans le présent arrêté.

ARRÊTE

Article N°1

Du 15/08/2026 au 16/08/2026, D1A, D1, RUE DE LA VALLÉE, RUE DE SAINT JACQUES, LIEU DIT VILLENEUVE SUR COTEAU, LA RUE SAGALOP, RUE DES FLORIES, RUE MADAME DE VALORI, KER JOSEPH, TREHOREL, D1A - RUE DU CHENE BLOCHET, D1A - LE VIVIER, L'ALJEAN, D1A - LES PRES THORAN, D14 - RUE DE L'ARGOAT, RUE ALAIN DE COISLIN, PLACE HENRI CHARLES DE CAMBOUT, D66 - PLACE SAINT MIOC, PLACE SAINT MIOC, RUE DES MARETTES, LAUNAY, VENELLE DE L'ÉCOLE, TREFFAINGUY, RUE DU PORHOËT, D1A - RUE DE SAINT JACQUES, RUE DU ROCHER, D66 - RUE DU PRIEURÉ, RUE DE JEGU, IMPASSE DES MYOSOTIS, D66B - RUE DU PORHOËT, RUE DE L'ETANG et ROUTE DE FORVILLE (PLUMIEUX), Circulation régulée par des signaleurs.

Article N°2

La signalisation réglementaire conforme aux dispositions de l'Instruction Interministérielle sur la signalisation routière sera mise en place par :

LA RONDE DES VALLÉES
14 Rue du Grand Téo
22600 HEMONSTOIR

Article N°3

Les dispositions définies par le présent arrêté prendront effet le jour de la mise en place de la signalisation.

Article N°4

Monsieur le Maire de la commune de Plumieux et Monsieur le Commandant du Groupement de gendarmerie sont chargés, chacun en ce qui le concerne, de l'exécution du présent arrêté qui sera publié et affiché conformément à la réglementation en vigueur.

Article N°5

Conformément aux dispositions du Code de justice administrative, le présent arrêté pourra faire l'objet d'un recours contentieux devant le tribunal administratif compétent ou sur internet, à l'adresse www.telerecours.fr, dans un délai de deux mois à compter de sa date de notification ou de publication.

COMMUNE DE PLUMIEUX, le 26/06/2026

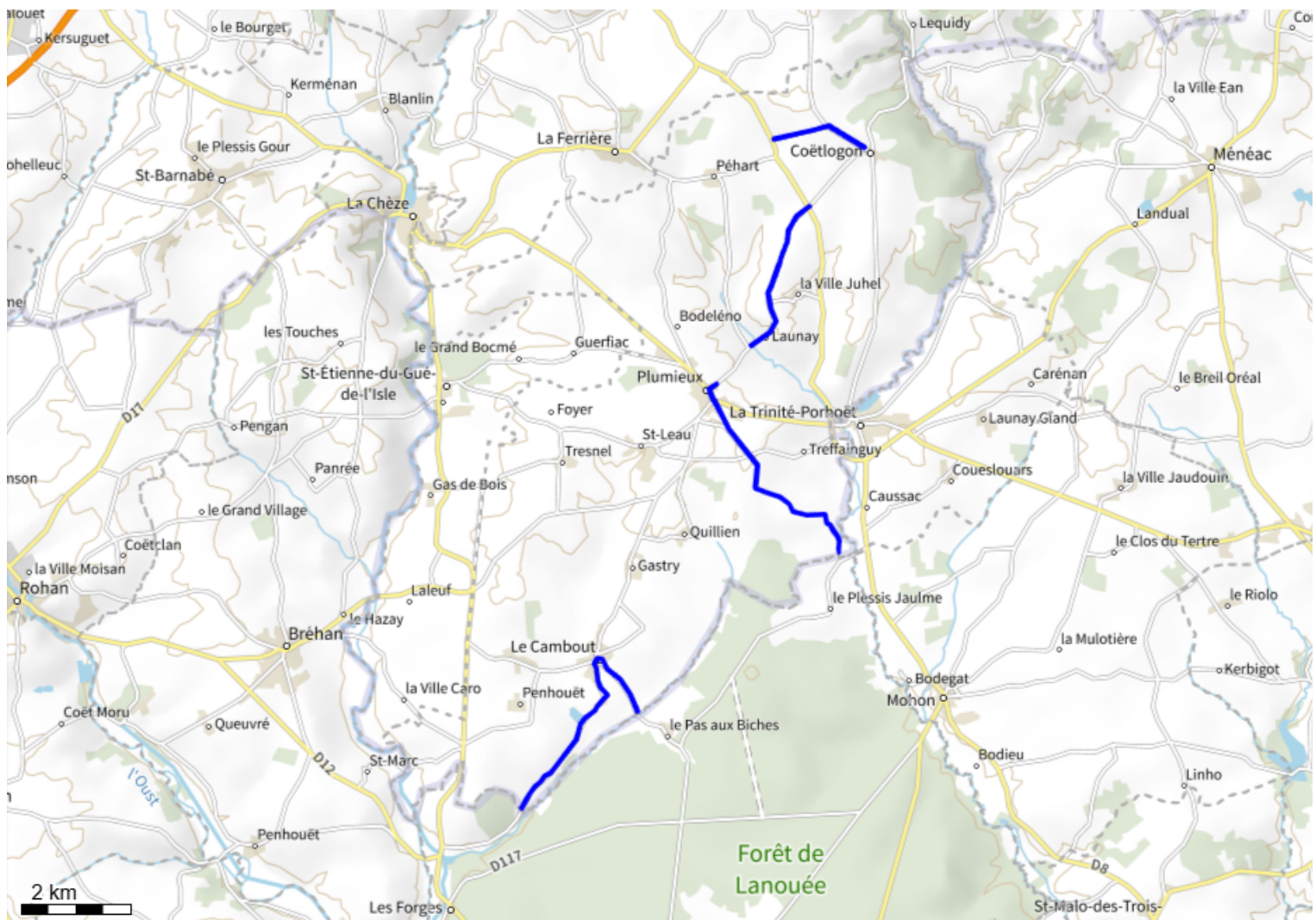
Monsieur Sébastien QUINIO, Maire de Plumieux



Conformément aux dispositions de la loi 78-17 du 06/01/1978 modifiée par la loi 96-142 du 21/02/1996 relative à l'informatique, aux fichiers et aux libertés, le bénéficiaire est informé qu'il dispose d'un droit d'accès et de rectification qu'il peut exercer, pour les informations le concernant, auprès de la mairie ci-dessus désignée.

Annexes :

- Emprise de l'arrêté



Systeme géodésique : WGS 84

EPSG : 4326

Emprise au format GML :

```
<gml:MultiPolygon xmlns:gml='http://www.opengis.net/gml' srsName='EPSG:4326'><gml:polygonMember><gml:polygonMember><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-2.62965468,48.03455747999999 -2.62945205,48.03448452 -2.62819586,48.03604448 -2.6281955599999995,48.03604486 -2.6274696799999995,48.03695848 -2.6261547299999997,48.03817804999999 -2.6249252,48.038773360000001 -2.62490097,48.03878922 -2.62384257,48.03972333 -2.62252294,48.04021832 -2.62248051,48.04023423 -2.62239736,48.04019112 -2.6206960500000003,48.04165789 -2.6206952299999995,48.0416586 -2.61601745,48.04579019 -2.61599779,48.04581734999999 -2.6150596099999994,48.04824057999999 -2.61388133,48.0492533 -2.61153221,48.05048102 -2.6115036699999994,48.05050287 -2.61090672,48.05118695 -2.61031364,48.05169667 -2.60924751,48.05246634 -2.60848507,48.05292908 -2.60839983,48.05298081 -2.60847794,48.05303831 -2.6083934300000005,48.05309056 -2.61004517,48.0542841699999995 -2.6107607,48.05546578 -2.6110594199999997,48.05740547 -2.61107022,48.05743097 -2.61160786,48.05817732 -2.61145956,48.05847468 -2.6110496199999997,48.05874866 -2.61101624,48.05879718 -2.61098354,48.05908128 -2.60983781,48.05890837 -2.6087031,48.05730727 -2.60866889,48.05727904 -2.60542261,48.05623129999994 -2.60303643,48.05323067 -2.60132419,48.05042651 -2.60128068,48.05035525 -2.6010675100000005,48.05041342 -2.60282762,48.05329600999999 -2.60283841,48.05330961 -2.60524167,48.05571921 -2.6052676199999993,48.055737690000001 -2.60850695,48.05739006 -2.60965369,48.05900813 -2.60973239,48.059050250000006 -2.6110627700000006,48.05925103 -2.61120293,48.05918186 -2.6112425800000003,48.05883737 -2.61164162,48.05857067 -2.61166943,48.058540590000001 -2.61184109,48.05819638 -2.61183356,48.0581386600000004 -2.61128643,48.05737632 -2.61098808,48.05543916 -2.61098027,48.05541816 -2.6102507100000003,48.05421337 -2.61022851,48.05418999 -2.60864065,48.05304255 -2.6094059900000004,48.05257805 -2.60941308,48.05257336 -2.61048596,48.05179881 -2.61049236,48.05179377 -2.61109317,48.0512774000000004 -2.61110174,48.05126893 -2.61169142,48.05059318 -2.61403436,48.04936868 -2.61405432,48.04935531 -2.61525595,48.04832251 -2.6152765299999996,48.04829454 -2.61621489,48.04587081 -2.62087836,48.0417518399999996 -2.62250268,48.04035145 -2.62253518,48.0403901900000004 -2.62397613,48.0398497 -2.6240115500000005,48.039829059999995 -2.6250740799999996,48.03889129 -2.62630474,48.03829543 -2.6263306,48.0382781 -2.6276609699999995,48.03704421 -2.6276692499999994,48.03703532 -2.62839865,48.03611724999999 -2.62960013,48.03462523 -2.62965468,48.03455747999999</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>-2.58379341,48.10305324 -2.58274198,48.101290710000001 -2.5826993199999997,48.1012192 -2.58259276,48.10124755 -2.5788732,48.09642802 -2.578861,48.09641541 -2.5719374699999995,48.09059218 -2.57244819,48.08689628 -2.57237575,48.08681761 -2.5691142,48.08595758 -2.56910401,48.08595524999999 -2.56646311,48.08544307 -2.56418444,48.08431551 -2.56325263,48.08307053 -2.5631788900000005,48.08303050999999 -2.5599173299999998,48.08245710999999 -2.55988582,48.08245459
```

-2.5554314599999994,48.08251074 -2.55502241,48.08125371 -2.5549979400000002,48.0811784800000005 -2.55493061,48.0811882600000005
-2.55411816,48.0808325500000004 -2.55340247,48.079932520000001 -2.55339536,48.0799247199999994 -2.5523319099999995,48.07890162
-2.55200098,48.07823833 -2.5521282199999997,48.07696316 -2.55212831,48.076954 -2.5520854,48.076409210000001
-2.55207934000000006,48.07633233 -2.55184922,48.07634042 -2.55189783,48.07695749999999 -2.55176953,48.0782432
-2.5517751899999994,48.078272660000001 -2.55211851,48.07896079 -2.55213318,48.07898036 -2.55320216,48.080008789999994
-2.55392851,48.08092223 -2.55396711,48.0809505 -2.5547095900000003,48.08127558 -2.55480597,48.0813177700000005
-2.55480707,48.08131665 -2.5552263699999997,48.08260525 -2.55534114,48.08266586 -2.55987416,48.08260872 -2.56306982,48.08317053
-2.56399064,48.08440083 -2.56402511,48.08442825 -2.56634255,48.085575 -2.5663789999999995,48.08558707 -2.56903458,48.08610209
-2.57221076,48.08693961 -2.57170371,48.09060878 -2.5717282099999994,48.090663720000001 -2.57867347,48.09650526
-2.58238271,48.10131145 -2.58243552,48.10137987 -2.58252803,48.10134803 -2.58354468,48.10305228 -2.58181994,48.10382011
-2.58172403,48.103862810000001 -2.58185191,48.10399091 -2.58375027,48.10314577999999 -2.58379341,48.10305324</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember></gml:polygonMember></gml:MultiPolygon>

Polygone 1	
(48.034557 -2.629655);(48.034485 -2.629452);(48.036044 -2.628196);(48.036045 -2.628196);(48.036958 -2.627470);(48.038178 -2.626155);(48.038773 -2.624925);(48.038789 -2.624901);(48.039723 -2.623843);(48.040218 -2.622523);(48.040234 -2.622481);(48.040191 -2.622397);(48.041658 -2.620696);(48.041659 -2.620695);(48.045790 -2.616017);(48.045817 -2.615998);(48.048241 -2.615060);(48.049253 -2.613881);(48.050481 -2.611532);(48.050503 -2.611504);(48.051187 -2.610907);(48.051697 -2.610314);(48.052466 -2.609248);(48.052929 -2.608485);(48.052981 -2.608400);(48.053038 -2.608478);(48.053091 -2.608393);(48.054284 -2.610045);(48.055466 -2.610761);(48.057405 -2.611059);(48.057431 -2.611070);(48.058177 -2.611608);(48.058475 -2.611460);(48.058749 -2.611050);(48.058797 -2.611016);(48.059081 -2.610984);(48.058908 -2.609838);(48.057307 -2.608703);(48.057279 -2.608669);(48.055623 -2.605423);(48.053231 -2.603036);(48.050427 -2.601324);(48.050355 -2.601281);(48.050413 -2.601068);(48.053296 -2.602828);(48.053310 -2.602838);(48.055719 -2.605242);(48.055738 -2.605268);(48.057390 -2.608507);(48.059008 -2.609654);(48.059050 -2.609732);(48.059251 -2.611063);(48.059182 -2.611203);(48.058837 -2.611243);(48.058571 -2.611642);(48.058541 -2.611669);(48.058196 -2.611841);(48.058139 -2.611836);(48.057376 -2.611286);(48.055439 -2.610988);(48.055418 -2.610980);(48.054213 -2.610251);(48.054190 -2.610229);(48.053043 -2.608641);(48.052578 -2.609406);(48.052573 -2.609413);(48.051799 -2.610486);(48.051794 -2.610492);(48.051277 -2.611093);(48.051269 -2.611102);(48.050593 -2.611691);(48.049369 -2.614034);(48.049355 -2.614054);(48.048323 -2.615256);(48.048295 -2.615277);(48.045871 -2.616215);(48.041752 -2.620878);(48.040351 -2.622503);(48.040390 -2.622535);(48.039850 -2.623976);(48.039829 -2.624012);(48.038891 -2.625074);(48.038295 -2.626305);(48.038278 -2.626331);(48.037044 -2.627661);(48.037035 -2.627669);(48.036117 -2.628399);(48.034625 -2.629600);(48.034557 -2.629655);	

Polygone 2	
(48.103053 -2.583793);(48.101291 -2.582742);(48.101219 -2.582699);(48.101248 -2.582593);(48.096428 -2.578873);(48.096415 -2.578861);(48.090592 -2.571937);(48.086896 -2.572448);(48.086818 -2.572376);(48.085958 -2.569114);(48.085955 -2.569104);(48.085443 -2.566463);(48.084316 -2.564184);(48.083071 -2.563253);(48.083031 -2.563179);(48.082457 -2.559917);(48.082455 -2.559886);(48.082511 -2.555431);(48.081254 -2.555022);(48.081178 -2.554998);(48.081188 -2.554931);(48.080833 -2.554118);(48.079933 -2.553402);(48.079925 -2.553395);(48.078902 -2.552332);(48.078238 -2.552001);(48.076963 -2.552128);(48.076954 -2.552128);(48.076409 -2.552085);(48.076332 -2.552079);(48.076340 -2.551849);(48.076957 -2.551898);(48.078243 -2.551770);(48.078273 -2.551775);(48.078961 -2.552119);(48.078980 -2.552133);(48.080009 -2.553202);(48.080922 -2.553929);(48.080951 -2.553967);(48.081276 -2.554710);(48.081318 -2.554806);(48.081317 -2.554807);(48.082605 -2.555226);(48.082666 -2.555341);(48.082609 -2.559874);(48.083171 -2.563070);(48.084401 -2.563991);(48.084428 -2.564025);(48.085575 -2.566343);(48.085587 -2.566379);(48.086102 -2.569035);(48.086940 -2.572211);(48.090609 -2.571704);(48.090664 -2.571728);(48.096505 -2.578673);(48.101311 -2.582383);(48.101380 -2.582436);(48.101348 -2.582528);(48.103052 -2.583545);(48.103820 -2.581820);(48.103863 -2.581724);(48.103991 -2.581852);(48.103146 -2.583750);(48.103053 -2.583793);	

Polygone 3	
(48.110209 -2.573525);(48.110082 -2.573396);(48.112188 -2.568751);(48.112215 -2.568715);(48.114106 -2.567170);(48.114173 -2.567165);(48.116170 -2.568447);(48.118828 -2.569125);(48.119665 -2.568457);(48.119676 -2.568450);(48.123436 -2.566489);(48.123440 -2.566486);(48.123420 -2.566376);(48.124522 -2.565917);(48.127097 -2.564460);(48.127115 -2.564453);(48.128906 -2.564155);(48.129836 -2.563437);(48.131283 -2.562119);(48.132849 -2.559132);(48.132897 -2.559041);(48.133018 -2.559184);(48.131395 -2.562278);(48.131374 -2.562306);(48.129914 -2.563636);(48.129909 -2.563640);(48.128964 -2.564370);(48.128937 -2.564382);(48.127142 -2.564681);(48.124573 -2.566135);(48.124566 -2.566138);(48.123535 -2.566567);(48.123559 -2.566669);(48.119732 -2.568665);(48.118878 -2.569347);(48.118829 -2.569359);(48.116135 -2.568672);(48.116118 -2.568665);(48.114147 -2.567399);(48.112305 -2.568904);(48.110252 -2.573430);(48.110209 -2.573525);	

Polygone 4	
(48.143944 -2.567857);(48.143794 -2.567807);(48.145185 -2.558382);(48.145186 -2.558373);(48.145958 -2.554531);(48.142473 -2.545849);(48.142434 -2.545750);(48.142566 -2.545631);(48.146039 -2.554285);(48.146158 -2.554338);(48.145334 -2.558436);(48.143960 -2.567744);(48.143944 -2.567857);	