LYSEKILS KOMMUN

LOKALA TRAFIKFÖRESKRIFTER

Lönndalsvägen, Grundsund
Datum: 2011-04-26
Antal föreskrifter i detta läge: 9

1484 2008 : 0073

Lysekils kommuns lokala trafikföreskrifter om
område med förbud att parkera fordon (zon);
beslutade den 26 april 2011.

Lysekils kommun föreskriver med stöd av *10 kap. 1 § andra stycket 16 och 3 § första stycket trafikförordningen (1998:1276)* följande.

1 § Inom följande område i Grundsund[1] , enligt kartbild, får inte fordon parkeras.

Denna författning träder i kraft den 26 april 2011

och infördes i liggaren den 26 april 2011.

Beslutsfattare: Anders Axelsson

Handläggare: Anders Axelsson

[1] avgränsat av räta linjer mellan följande koordinater (X_1=54275, Y_1=6981), (X_2=54262, Y_2=6960), (X_3=54230, Y_3=6945), (X_4=54193, Y_4=6868), (X_5=54171, Y_5=6861), (X_6=54142, Y_6=6894), (X_7=54123, Y_7=6871), (X_8=54172, Y_8=6815), (X_9=54207, Y_9=6828), (X_{10}=54213, Y_{10}=6848), (X_{11}=54205, Y_{11}=6862), (X_{12}=54233, Y_{12}=6896), (X_{13}=54271, Y_{13}=6854), (X_{14}=54323, Y_{14}=6853), (X_{15}=54301, Y_{15}=6825), (X_{16}=54313, Y_{16}=6817), (X_{17}=54332, Y_{17}=6831), (X_{18}=54340, Y_{18}=6856), (X_{19}=54356, Y_{19}=6860), (X_{20}=54336, Y_{20}=6738), (X_{21}=54225, Y_{21}=6756), (X_{22}=54236, Y_{22}=6809), (X_{23}=54220, Y_{23}=6807), (X_{24}=54211, Y_{24}=6723), (X_{25}=54225, Y_{25}=6721), (X_{26}=54229, Y_{26}=6742), (X_{27}=54317, Y_{27}=6730), (X_{28}=54332, Y_{28}=6713), (X_{29}=54286, Y_{29}=6652), (X_{30}=54233, Y_{30}=6671), (X_{31}=54207, Y_{31}=6689), (X_{32}=54183, Y_{32}=6716), (X_{33}=54141, Y_{33}=6731), (X_{34}=54136, Y_{34}=6714), (X_{35}=54098, Y_{35}=6704), (X_{36}=54090, Y_{36}=6677), (X_{37}=54128, Y_{37}=6615), (X_{38}=54100, Y_{38}=6581), (X_{39}=54116, Y_{39}=6567), (X_{40}=54138, Y_{40}=6594), (X_{41}=54219, Y_{41}=6554), (X_{42}=54282, Y_{42}=6539), (X_{43}=54350, Y_{43}=6482), (X_{44}=54378, Y_{44}=6519), (X_{45}=54423, Y_{45}=6458), (X_{46}=54438, Y_{46}=6460), (X_{47}=54494, Y_{47}=6418), (X_{48}=54514, Y_{48}=6391), (X_{49}=54508, Y_{49}=6384), (X_{50}=54478, Y_{50}=6390), (X_{51}=54476, Y_{51}=6380), (X_{52}=54505, Y_{52}=6376), (X_{53}=54504, Y_{53}=6360), (X_{54}=54493, Y_{54}=6347), (X_{55}=54534, Y_{55}=6337), (X_{56}=54549, Y_{56}=6342), (X_{57}=54557, Y_{57}=6372), (X_{58}=54579, Y_{58}=6373), (X_{59}=54615, Y_{59}=6352), (X_{60}=54645, Y_{60}=6349), (X_{61}=54655, Y_{61}=6342), (X_{62}=54668, Y_{62}=6339), (X_{63}=54672, Y_{63}=6306), (X_{64}=54702, Y_{64}=6297), (X_{65}=54719, Y_{65}=6328), (X_{66}=54724, Y_{66}=6373), (X_{67}=54727, Y_{67}=6400), (X_{68}=54712, Y_{68}=6430), (X_{69}=54689, Y_{69}=6463), (X_{70}=54594, Y_{70}=6493), (X_{71}=54596, Y_{71}=6513), (X_{72}=54573, Y_{72}=6543), (X_{73}=54544, Y_{73}=6542), (X_{74}=54526, Y_{74}=6521), (X_{75}=54506, Y_{75}=6526), (X_{76}=54485, Y_{76}=6542), (X_{77}=54433, Y_{77}=6562), (X_{78}=54384, Y_{78}=6568), (X_{79}=54366, Y_{79}=6548), (X_{80}=54326, Y_{80}=6580), (X_{81}=54299, Y_{81}=6611), (X_{82}=54301, Y_{82}=6643), (X_{83}=54309, Y_{83}=6662), (X_{84}=54368, Y_{84}=6616), (X_{85}=54396, Y_{85}=6599), (X_{86}=54438, Y_{86}=6607), (X_{87}=54462, Y_{87}=6595), (X_{88}=54534, Y_{88}=6562), (X_{89}=54582, Y_{89}=6559), (X_{90}=54603, Y_{90}=6578), (X_{91}=54651, Y_{91}=6568), (X_{92}=54760, Y_{92}=6489), (X_{93}=54794, Y_{93}=6547), (X_{94}=54779, Y_{94}=6559), (X_{95}=54819, Y_{95}=6580), (X_{96}=54848, Y_{96}=6591), (X_{97}=54887, Y_{97}=6567), (X_{98}=54926, Y_{98}=6641), (X_{99}=54909, Y_{99}=6658), (X_{100}=55024, Y_{100}=6745), (X_{101}=55008, Y_{101}=6764), (X_{102}=54998, Y_{102}=6786), (X_{103}=54976, Y_{103}=6794), (X_{104}=54983, Y_{104}=6834), (X_{105}=54998, Y_{105}=6860), (X_{106}=55001, Y_{106}=6884), (X_{107}=54990, Y_{107}=6915), (X_{108}=54968, Y_{108}=6923), (X_{109}=54919, Y_{109}=6902), (X_{110}=54887, Y_{110}=6962), (X_{111}=54942, Y_{111}=6976), (X_{112}=54819, Y_{112}=6980), (X_{113}=54823, Y_{113}=6960), (X_{114}=54872, Y_{114}=6958), (X_{115}=54892, Y_{115}=6916), (X_{116}=54846, Y_{116}=6902), (X_{117}=54797, Y_{117}=6903), (X_{118}=54776, Y_{118}=6928), (X_{119}=54693, Y_{119}=6873), (X_{120}=54651, Y_{120}=6940), (X_{121}=54649, Y_{121}=6999), (X_{122}=54590, Y_{122}=7037), (X_{123}=54473, Y_{123}=7007), (X_{124}=54445, Y_{124}=7109), (X_{125}=54391, Y_{125}=7122), (X_{126}=54294, Y_{126}=7029), (X_{127}=54275, Y_{127}=6981) i koordinatsystemet RT R05 7,5 gon V 64:0

