

拟受理大连海资利水产品养殖有限公司3宗海域使用权续期+变更申请及水域滩涂养殖证申请明细

序号	项目名称	申请单位	原海域使用权	面积/公顷	用海类型	用海方式	养殖方式	所属街道	坐标	坐标续1	坐标续2
1	大连海资利水产品养殖有限公司在七顶山街道海底养殖用海项目	大连海资利水产品养殖有限公司	2024D21021347828	93.0944	开放式养殖用海	海底	滩涂底播	七顶山街道	1, 39° 15′ 24.500″ , 121° 32′ 13.540″ 2, 39° 15′ 25.003″ , 121° 33′ 18.016″ 3, 39° 15′ 41.861″ , 121° 33′ 18.031″ 4, 39° 15′ 45.048″ , 121° 33′ 25.830″ 5, 39° 15′ 48.824″ , 121° 33′ 25.760″ 6, 39° 15′ 41.930″ , 121° 32′ 33.265″ 7, 39° 15′ 39.043″ , 121° 32′ 08.672″ 8, 39° 15′ 40.329″ , 121° 33′ 01.762″ 9, 39° 15′ 40.328″ , 121° 33′ 03.430″ 10, 39° 15′ 41.625″ , 121° 33′ 03.431″ 11, 39° 15′ 41.626″ , 121° 33′ 01.763″ 12, 39° 15′ 40.326″ , 121° 33′ 08.018″ 13, 39° 15′ 40.326″ , 121° 33′ 09.687″ 14, 39° 15′ 41.623″ , 121° 33′ 09.688″ 15, 39° 15′ 41.623″ , 121° 33′ 08.019″ 16, 39° 15′ 40.323″ , 121° 33′ 14.275″ 17, 39° 15′ 40.323″ , 121° 33′ 15.944″ 18, 39° 15′ 41.620″ , 121° 33′ 15.945″ 19, 39° 15′ 41.620″ , 121° 33′ 14.276″ 20, 39° 15′ 35.470″ , 121° 32′ 49.245″ 21, 39° 15′ 35.470″ , 121° 32′ 50.913″ 22, 39° 15′ 36.767″ , 121° 32′ 50.914″ 23, 39° 15′ 36.767″ , 121° 32′ 49.246″ 24, 39° 15′ 35.468″ , 121° 32′ 55.502″ 25, 39° 15′ 35.467″ , 121° 32′ 57.170″ 26, 39° 15′ 36.764″ , 121° 32′ 57.171″ 27, 39° 15′ 36.765″ , 121° 32′ 55.502″ 28, 39° 15′ 35.465″ , 121° 33′ 01.758″ 29, 39° 15′ 35.464″ , 121° 33′ 03.427″ 30, 39° 15′ 36.761″ , 121° 33′ 03.428″ 31, 39° 15′ 36.762″ , 121° 33′ 01.759″ 32, 39° 15′ 35.462″ , 121° 33′ 08.015″ 33, 39° 15′ 35.462″ , 121° 33′ 09.683″ 34, 39° 15′ 36.759″ , 121° 33′ 09.684″ 35, 39° 15′ 36.759″ , 121° 33′ 08.016″ 36, 39° 15′ 35.459″ , 121° 33′ 14.271″ 37, 39° 15′ 35.459″ , 121° 33′ 15.940″	38, 39° 15′ 36.756″ , 121° 33′ 15.941″ 39, 39° 15′ 36.757″ , 121° 33′ 14.272″ 40, 39° 15′ 30.611″ , 121° 32′ 36.729″ 41, 39° 15′ 30.611″ , 121° 32′ 38.397″ 42, 39° 15′ 31.908″ , 121° 32′ 38.398″ 43, 39° 15′ 31.908″ , 121° 32′ 36.730″ 44, 39° 15′ 30.609″ , 121° 32′ 42.985″ 45, 39° 15′ 30.608″ , 121° 32′ 44.654″ 46, 39° 15′ 31.905″ , 121° 32′ 44.654″ 47, 39° 15′ 31.906″ , 121° 32′ 42.986″ 48, 39° 15′ 30.606″ , 121° 32′ 49.242″ 49, 39° 15′ 30.606″ , 121° 32′ 50.910″ 50, 39° 15′ 31.903″ , 121° 32′ 50.911″ 51, 39° 15′ 31.903″ , 121° 32′ 49.243″ 52, 39° 15′ 30.604″ , 121° 32′ 55.498″ 53, 39° 15′ 30.603″ , 121° 32′ 57.167″ 54, 39° 15′ 31.900″ , 121° 32′ 57.168″ 55, 39° 15′ 31.901″ , 121° 32′ 55.499″ 56, 39° 15′ 30.601″ , 121° 33′ 01.755″ 57, 39° 15′ 30.600″ , 121° 33′ 03.423″ 58, 39° 15′ 31.897″ , 121° 33′ 03.424″ 59, 39° 15′ 31.898″ , 121° 33′ 01.756″ 60, 39° 15′ 30.598″ , 121° 33′ 08.011″ 61, 39° 15′ 30.598″ , 121° 33′ 09.680″ 62, 39° 15′ 31.895″ , 121° 33′ 09.681″ 63, 39° 15′ 31.895″ , 121° 33′ 08.012″ 64, 39° 15′ 30.595″ , 121° 33′ 14.268″ 65, 39° 15′ 30.595″ , 121° 33′ 15.936″ 66, 39° 15′ 31.892″ , 121° 33′ 15.937″ 67, 39° 15′ 31.893″ , 121° 33′ 14.269″	

2	大连海资利水产品养殖有限公司在七顶山街道海底养殖用海项目	大连海资利水产品养殖有限公司	2024D21021325833	120.9940	开放式养殖用海	海底	滩涂底播	七顶山街道	1,39° 15' 06.246", 121° 31' 45.447" 2,39° 15' 06.742", 121° 33' 18.001" 3,39° 15' 25.003", 121° 33' 18.016" 4,39° 15' 24.270", 121° 31' 44.557" 5,39° 15' 21.069", 121° 32' 21.708" 6,39° 15' 21.068", 121° 32' 23.376" 7,39° 15' 22.365", 121° 32' 23.377" 8,39° 15' 22.366", 121° 32' 21.709" 9,39° 15' 21.066", 121° 32' 29.215" 10,39° 15' 21.066", 121° 32' 30.884" 11,39° 15' 22.363", 121° 32' 30.884" 12,39° 15' 22.363", 121° 32' 29.216" 13,39° 15' 21.064", 121° 32' 36.723" 14,39° 15' 21.063", 121° 32' 38.391" 15,39° 15' 22.360", 121° 32' 38.392" 16,39° 15' 22.361", 121° 32' 36.724" 17,39° 15' 21.061", 121° 32' 44.230" 18,39° 15' 21.060", 121° 32' 45.899" 19,39° 15' 22.357", 121° 32' 45.900" 20,39° 15' 22.358", 121° 32' 44.231" 21,39° 15' 21.058", 121° 32' 51.738" 22,39° 15' 21.057", 121° 32' 53.406" 23,39° 15' 22.354", 121° 32' 53.407" 24,39° 15' 22.355", 121° 32' 51.739" 25,39° 15' 21.054", 121° 32' 59.245" 26,39° 15' 21.054", 121° 33' 00.914" 27,39° 15' 22.351", 121° 33' 00.915" 28,39° 15' 22.352", 121° 32' 59.246" 29,39° 15' 21.051", 121° 33' 06.753" 30,39° 15' 21.050", 121° 33' 08.421" 31,39° 15' 22.348", 121° 33' 08.422" 32,39° 15' 22.348", 121° 33' 06.754" 33,39° 15' 21.048", 121° 33' 14.260" 34,39° 15' 21.047", 121° 33' 15.929" 35,39° 15' 22.344", 121° 33' 15.930" 36,39° 15' 22.345", 121° 33' 14.261" 37,39° 15' 15.232", 121° 32' 21.705" 38,39° 15' 15.232", 121° 32' 23.373" 39,39° 15' 16.529", 121° 32' 23.374"	40,39° 15' 16.529", 121° 32' 21.705" 41,39° 15' 15.229", 121° 32' 29.212" 42,39° 15' 15.229", 121° 32' 30.880" 43,39° 15' 16.526", 121° 32' 30.881" 44,39° 15' 16.527", 121° 32' 29.213" 45,39° 15' 15.227", 121° 32' 36.719" 46,39° 15' 15.226", 121° 32' 38.388" 47,39° 15' 16.523", 121° 32' 38.388" 48,39° 15' 16.524", 121° 32' 36.720" 49,39° 15' 15.224", 121° 32' 44.227" 50,39° 15' 15.223", 121° 32' 45.895" 51,39° 15' 16.520", 121° 32' 45.896" 52,39° 15' 16.521", 121° 32' 44.227" 53,39° 15' 15.221", 121° 32' 51.734" 54,39° 15' 15.220", 121° 32' 53.402" 55,39° 15' 16.517", 121° 32' 53.403" 56,39° 15' 16.518", 121° 32' 51.735" 57,39° 15' 15.218", 121° 32' 59.241" 58,39° 15' 15.217", 121° 33' 00.910" 59,39° 15' 16.514", 121° 33' 00.910" 60,39° 15' 16.515", 121° 32' 59.242" 61,39° 15' 15.214", 121° 33' 06.749" 62,39° 15' 15.214", 121° 33' 08.417" 63,39° 15' 16.511", 121° 33' 08.418" 64,39° 15' 16.512", 121° 33' 06.750" 65,39° 15' 15.211", 121° 33' 14.256" 66,39° 15' 15.210", 121° 33' 15.924" 67,39° 15' 16.507", 121° 33' 15.925" 68,39° 15' 16.508", 121° 33' 14.257" 69,39° 15' 09.395", 121° 32' 21.701" 70,39° 15' 09.395", 121° 32' 23.370" 71,39° 15' 10.692", 121° 32' 23.370" 72,39° 15' 10.692", 121° 32' 21.702" 73,39° 15' 09.393", 121° 32' 29.208" 74,39° 15' 09.392", 121° 32' 30.877" 75,39° 15' 10.689", 121° 32' 30.877" 76,39° 15' 10.690", 121° 32' 29.209" 77,39° 15' 09.390", 121° 32' 36.716" 78,39° 15' 09.389", 121° 32' 38.384"	79,39° 15' 10.686", 121° 32' 38.385" 80,39° 15' 10.687", 121° 32' 36.716" 81,39° 15' 09.387", 121° 32' 44.223" 82,39° 15' 09.386", 121° 32' 45.891" 83,39° 15' 10.684", 121° 32' 45.892" 84,39° 15' 10.684", 121° 32' 44.224" 85,39° 15' 09.384", 121° 32' 51.730" 86,39° 15' 09.383", 121° 32' 53.398" 87,39° 15' 10.680", 121° 32' 53.399" 88,39° 15' 10.681", 121° 32' 51.731" 89,39° 15' 09.381", 121° 32' 59.237" 90,39° 15' 09.380", 121° 33' 00.905" 91,39° 15' 10.677", 121° 33' 00.906" 92,39° 15' 10.678", 121° 32' 59.238" 93,39° 15' 09.378", 121° 33' 06.744" 94,39° 15' 09.377", 121° 33' 08.413" 95,39° 15' 10.674", 121° 33' 08.413" 96,39° 15' 10.675", 121° 33' 06.745" 97,39° 15' 09.374", 121° 33' 14.251" 98,39° 15' 09.373", 121° 33' 15.920" 99,39° 15' 10.671", 121° 33' 15.921" 100,39° 15' 10.671", 121° 33' 14.252"
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3	大连海资利水产品养殖有限公司在七顶山街道海底养殖用海项目	大连海资利水产品养殖有限公司	2024D21021304575	149.5886	开放式养殖用海	海底	滩涂底播	七顶山街道	1, 39° 15' 06.742", 121° 33' 18.001" 2, 39° 15' 06.787", 121° 33' 26.534" 3, 39° 15' 09.170", 121° 33' 26.490" 4, 39° 15' 09.620", 121° 34' 02.590" 5, 39° 15' 39.500", 121° 33' 57.840" 6, 39° 16' 01.380", 121° 33' 58.210" 7, 39° 16' 00.970", 121° 33' 25.541" 8, 39° 15' 45.048", 121° 33' 25.832" 9, 39° 15' 41.861", 121° 33' 18.031" 10, 39° 15' 29.206", 121° 33' 18.710" 11, 39° 15' 29.205", 121° 33' 19.815" 12, 39° 15' 29.249", 121° 33' 19.815" 13, 39° 15' 29.249", 121° 33' 20.649" 14, 39° 15' 30.150", 121° 33' 20.650" 15, 39° 15' 30.151", 121° 33' 19.816" 16, 39° 15' 30.194", 121° 33' 19.816" 17, 39° 15' 30.195", 121° 33' 18.711"		
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