

拟受理李明孝等2宗海域使用权续期+变更申请表

序号	项目名称	姓名	原海域管理号	面积/公顷	用海类型	用海方式	所属街道	备注	坐标
1	李明孝在七顶山街道海底养殖用海项目	李明孝	2020D21021328779	17.9953	开放式养殖用海	海底	七顶山街道	海面变更为海底	1, 39° 18′ 16.200″, 121° 36′ 06.150″ 2, 39° 18′ 24.100″, 121° 36′ 22.090″ 3, 39° 18′ 33.800″, 121° 36′ 14.920″ 4, 39° 18′ 27.280″, 121° 35′ 56.000″
2	谷德成在七顶山街道海底养殖用海项目	谷德成	2024D21021327445	250.9001	开放式养殖用海	海底	七顶山街道	坐标调整，面积由254.4987公顷变更为250.9001公顷	1, 39° 16′ 20.410″, 121° 35′ 52.140″ 2, 39° 16′ 20.050″, 121° 35′ 55.060″ 3, 39° 16′ 21.798″, 121° 35′ 54.516″ 4, 39° 16′ 22.476″, 121° 35′ 57.765″ 5, 39° 16′ 20.650″, 121° 35′ 58.280″ 6, 39° 16′ 20.860″, 121° 35′ 59.170″ 7, 39° 16′ 20.620″, 121° 36′ 00.310″ 8, 39° 16′ 20.549″, 121° 36′ 01.607″ 9, 39° 16′ 18.759″, 121° 36′ 03.971″ 10, 39° 16′ 18.624″, 121° 36′ 06.320″ 11, 39° 16′ 19.490″, 121° 36′ 08.500″ 12, 39° 16′ 19.360″, 121° 36′ 10.320″ 13, 39° 16′ 20.640″, 121° 36′ 12.010″ 14, 39° 16′ 17.150″, 121° 36′ 20.050″ 15, 39° 16′ 15.640″, 121° 36′ 22.720″ 16, 39° 16′ 15.690″, 121° 36′ 27.330″ 17, 39° 16′ 16.550″, 121° 36′ 29.020″ 18, 39° 16′ 16.670″, 121° 36′ 30.440″ 19, 39° 16′ 13.831″, 121° 36′ 37.227″ 20, 39° 16′ 15.140″, 121° 36′ 41.450″ 21, 39° 16′ 17.121″, 121° 36′ 44.526″ 22, 39° 16′ 17.293″, 121° 36′ 44.166″ 23, 39° 16′ 18.113″, 121° 36′ 43.018″ 24, 39° 16′ 18.323″, 121° 36′ 42.914″ 25, 39° 16′ 18.566″, 121° 36′ 42.962″ 26, 39° 16′ 18.892″, 121° 36′ 43.532″ 27, 39° 16′ 18.880″, 121° 36′ 43.870″ 28, 39° 16′ 18.812″, 121° 36′ 44.209″ 29, 39° 16′ 18.502″, 121° 36′ 44.480″

									30, 39° 16' 18.142", 121° 36' 44.964"
									31, 39° 16' 18.236", 121° 36' 45.128"
									32, 39° 16' 17.993", 121° 36' 45.444"
									33, 39° 16' 17.894", 121° 36' 45.326"
									34, 39° 16' 17.757", 121° 36' 45.513"
									35, 39° 16' 19.198", 121° 36' 47.751"
									36, 39° 16' 19.627", 121° 36' 47.046"
									37, 39° 16' 20.028", 121° 36' 46.527"
									38, 39° 16' 20.909", 121° 36' 46.308"
									39, 39° 16' 21.928", 121° 36' 46.398"
									40, 39° 16' 21.991", 121° 36' 47.214"
									41, 39° 16' 21.898", 121° 36' 48.003"
									42, 39° 16' 21.731", 121° 36' 48.764"
									43, 39° 16' 22.842", 121° 36' 50.761"
									44, 39° 16' 23.705", 121° 36' 51.961"
									45, 39° 16' 24.908", 121° 36' 53.418"
									46, 39° 16' 25.546", 121° 36' 53.170"
									47, 39° 16' 25.922", 121° 36' 53.701"
									48, 39° 16' 25.604", 121° 36' 54.826"
									49, 39° 16' 25.182", 121° 36' 55.573"
									50, 39° 16' 26.098", 121° 36' 58.436"
									51, 39° 16' 27.960", 121° 36' 56.088"
									52, 39° 16' 43.090", 121° 37' 11.330"
									53, 39° 16' 54.610", 121° 37' 19.720"
									54, 39° 17' 18.430", 121° 37' 18.280"
									55, 39° 16' 36.780", 121° 35' 35.570"