

达州市达川区水务局

关于渠江达川区段 2025 年度河道采砂实施方案划定的可采区、禁采区、可采期、禁采期的公告

达州市达川区水务局委托成都君智技术咨询有限公司编制的《渠江达川区段 2025 年度河道采砂实施方案》，已按相关程序报达州市水务局批准同意实施。根据《四川省河道采砂管理条例》第十五条的规定，现将渠江达川区段 2025 年度河道采砂实施方案划定的可采区、禁采区、可采期、禁采期公告如下：

一、划定的可采区、禁采区范围：可采区 2 段 4 个，可采河段长 3.604km。其中 KC1#莲花山可采区（KC1#-1 莲花山左可采区和 KC1#-2 莲花山右可采区）：起点位于石桥镇莲花寺村，止点位于虎让乡七行村付家咀，可采河段长 1609m；KC2#小斜滩可采区（KC2#-1 小斜滩左可采区和 KC2#-2 小斜滩右可采区）：起点位于桥湾镇钟山村刘家坝，止点位于石梯镇固家村，可采河段长 1995m。其余河段均为禁采区，禁采河段长 46.254km，具体点位如下：

采砂分区表

名称	起点 桩号	终点 桩号	起点坐标				终点坐标				河段长
	(km +m)	(km +m)	X	Y	东经	北纬	X	Y	东经	北纬	(km)

JC1# 禁采区	K356 +660	K375 +390	3459333. 625	426625. 540	107.186 73111°	31.3224 3427°	347691 8.875	422819 .566	107.18 836752 °	31.41 18191 6°	18.73
KC1 #莲花山 可采区	K355 +051	K356 +660	3459817. 731	425612. 619	107.187 73952°	31.3082 8237°	345933 3.625	426625 .540	107.18 673111 °	31.32 24342 7°	1.609
JC2# 禁采区	K344 +670	K355 +051	3459830. 951	425320. 304	107.215 94203°	31.2578 7899°	345981 7.731	425612 .619	107.18 773952 °	31.30 82823 7°	10.381
KC2 #小斜滩 可采区	K342 +675	K344 +670	3458906. 212	426878. 017	107.232 3626°	31.2496 38°	345983 0.951	425320 .304	107.21 594203 °	31.25 78789 9°	1.995
JC3# 禁采区	K331 +154	K342 +675	3453846. 030	419661. 169	107.157 01167°	31.2035 2896°	345890 6.212	426878 .017	107.23 23626°	31.24 9638°	11.521
JC4# 禁采区	K307 +662	K313 +284	3441273. 948	421798. 635	107.180 41396°	31.0902 9284°	344546 1.178	421661 .761	107.17 864938 °	31.12 80346 7°	5.622
合计											49.858

备注：可采区以外区域均为禁采区。

可采区控制开采高程及控制点坐标表

可采区名称	采场面积（万m²）	控制开采高程（m）（1985国家高程基准）	点号	控制点坐标			
				（2000国家大地坐标系）		经纬度	
				坐标值 X	坐标值 Y	（东经）	（北纬）
KC1#-1莲花山左可采区	7.69	236.00~245.00	Z1	3465455.837	422702.814	107.18802888°	31.30843539°
			Z2	3465495.426	422692.271	107.18791507°	31.30879172°
			Z3	3465564.480	422675.204	107.18773047°	31.30941334°
			Z4	3465607.891	422668.056	107.18765202°	31.30980435°
			Z5	3465657.489	422665.571	107.18762208°	31.31025147°
			Z6	3465679.900	422661.249	107.18757495°	31.3104533°
			Z7	3465713.058	422645.333	107.18740521°	31.31075127°
			Z8	3465734.112	422638.254	107.18732922°	31.31094067°
			Z9	3465780.420	422630.998	107.18724942°	31.3113578°
			Z10	3465884.945	422625.190	107.18718031°	31.31230005°
			Z11	3465967.800	422620.957	107.18712942°	31.31304697°
			Z12	3466032.721	422610.946	107.18701924°	31.31363179°

			Z13	3466102.840	422602.316	107.18692316°	31.31426357°
			Z14	3466173.122	422601.189	107.18690587°	31.31489731°
			Z15	3466239.136	422606.167	107.18695305°	31.31549298°
			Z16	3466291.383	422613.106	107.18702189°	31.31596462°
			Z17	3466317.407	422619.715	107.1870893°	31.31619975°
			Z18	3466364.556	422653.593	107.18744152°	31.3166272°
			Z19	3466387.579	422665.878	107.18756878°	31.31683564°
			Z20	3466453.011	422689.979	107.18781689°	31.31742733°
			Z21	3466484.074	422698.237	107.18790123°	31.31770801°
			Z22	3466528.258	422700.203	107.18791847°	31.3181066°
			Z23	3466632.249	422724.177	107.18816227°	31.31904601°
			Z24	3466668.742	422728.894	107.18820899°	31.31937543°
			Z25	3466724.758	422729.832	107.18821451°	31.31988066°
			Z26	3466803.075	422734.069	107.18825297°	31.32058723°
			Z27	3466831.424	422730.412	107.18821235°	31.32084264°
			Z28	3466862.732	422721.314	107.18811435°	31.32112438°
			Z29	3466946.646	422689.620	107.18777491°	31.32187903°
			Z30	3466963.926	422686.411	107.18773986°	31.32203465°
			Z31	3467006.690	422681.478	107.18768473°	31.32241999°
			Z32	3467022.039	422677.684	107.18764368°	31.32255815°
			Z33	3467034.258	422672.875	107.18759221°	31.32266803°
			Z34	3467047.783	422665.071	107.18750919°	31.32278948°
			Z35	3467050.428	422670.022	107.18756099°	31.32281367°
			Z36	3466908.015	422742.435	107.18833273°	31.32153416°
			Z37	3466721.851	422811.710	107.18907485°	31.31985988°
			Z38	3466606.864	422778.503	107.18873491°	31.31882069°
			Z39	3466524.824	422731.884	107.18825153°	31.31807774°
			Z40	3466351.786	422691.250	107.18783808°	31.31651453°
			Z41	3466186.781	422681.602	107.1877495°	31.31502584°
			Z42	3466009.176	422654.562	107.18747922°	31.31342235°
			Z43	3465645.659	422696.181	107.18794452°	31.31014682°
			Z44	3465543.149	422733.782	107.1883474°	31.30922486°
			Z45	3465493.006	422764.168	107.18867045°	31.30877467°
KC 1# -2 莲 花 山	11.44	235.50~2 51.20	Y1	3465399.499	422609.821	107.18705647°	31.30792115°
			Y2	3465445.150	422586.223	107.18680508°	31.30833127°
			Y3	3465714.413	422504.905	107.18593006°	31.31075414°
			Y4	3466040.902	422465.671	107.18549261°	31.31369589°
			Y5	3466200.621	422504.725	107.18589045°	31.31513888°
			Y6	3466407.254	422589.417	107.18676407°	31.317008°

右 可 采 区			Y7	3466687.610	422638.786	107.18726096°	31.3195396°
			Y8	3466786.522	422624.217	107.18710025°	31.32043064°
			Y9	3466912.268	422575.321	107.18657685°	31.3215614°
			Y10	3466979.870	422536.316	107.18616185°	31.32216845°
			Y11	3467028.548	422627.400	107.18711494°	31.32261351°
			Y12	3467005.852	422638.706	107.18723546°	31.32240958°
			Y13	3466933.447	422648.169	107.18734049°	31.32175724°
			Y14	3466838.328	422685.138	107.18773622°	31.3209019°
			Y15	3466810.321	422691.396	107.18780412°	31.32064974°
			Y16	3466783.866	422692.052	107.18781306°	31.3204112°
			Y17	3466716.961	422687.597	107.18777144°	31.31980754°
			Y18	3466671.400	422686.978	107.18776847°	31.31939662°
			Y19	3466634.341	422681.801	107.18771695°	31.31906207°
			Y20	3466534.054	422658.601	107.18748101°	31.31815611°
			Y21	3466490.624	422656.696	107.18746436°	31.31776432°
			Y22	3466406.869	422628.381	107.18717341°	31.31700711°
			Y23	3466387.121	422618.165	107.18706762°	31.31682834°
			Y24	3466346.010	422588.665	107.18676092°	31.31645563°
			Y25	3466326.949	422579.293	107.18666395°	31.3162831°
			Y26	3466293.986	422570.945	107.18657882°	31.31598528°
			Y27	3466210.225	422561.312	107.18648412°	31.31522926°
			Y28	3466118.166	422559.296	107.18647007°	31.31439891°
			Y29	3466056.421	422564.974	107.18653451°	31.31384246°
			Y30	3465971.521	422578.286	107.18668091°	31.31307769°
			Y31	3465932.898	422581.247	107.18671502°	31.31272958°
			Y32	3465785.227	422588.443	107.18680205°	31.31139832°
			Y33	3465729.325	422596.286	107.18688876°	31.31089471°
			Y34	3465702.852	422604.121	107.1869731°	31.31065649°
			Y35	3465674.856	422617.709	107.187118°	31.31040492°
			Y36	3465664.763	422621.945	107.18716328°	31.31031418°
			Y37	3465624.795	422624.952	107.18719796°	31.30995393°
			Y38	3465585.078	422628.497	107.18723827°	31.30959599°
			Y39	3465568.532	422631.374	107.18726978°	31.30944696°
			Y40	3465457.214	422657.917	107.18755719°	31.30844483°
			Y41	3465434.383	422667.402	107.18765859°	31.30823957°
KC 2# -1 小	18.66	231.00~2 52.75	Z1	3458904.634	426866.991	107.23224696°	31.24962308°
			Z2	3459013.755	426855.110	107.23211428°	31.25060644°
			Z3	3459081.595	426844.394	107.23199684°	31.25121757°
			Z4	3459115.334	426836.759	107.23191423°	31.25152137°

斜滩左可采区		Z5	3459138.822	426829.346	107.2318347°	31.25173272°
		Z6	3459179.878	426813.275	107.231663°	31.25210198°
		Z7	3459202.048	426802.803	107.23155145°	31.25230126°
		Z8	3459252.862	426775.042	107.23125632°	31.25275778°
		Z9	3459280.708	426757.083	107.23106576°	31.25300778°
		Z10	3459298.871	426743.785	107.23092483°	31.25317075°
		Z11	3459380.041	426678.137	107.23022974°	31.25389865°
		Z12	3459431.561	426634.972	107.22977283°	31.25436057°
		Z13	3459466.347	426607.006	107.22947671°	31.25467253°
		Z14	3459492.863	426582.920	107.22922191°	31.25491014°
		Z15	3459507.795	426566.598	107.22904947°	31.25504377°
		Z16	3459520.137	426549.997	107.22887429°	31.25515404°
		Z17	3459528.667	426535.248	107.22871884°	31.25523004°
		Z18	3459539.338	426511.476	107.2284685°	31.25532478°
		Z19	3459552.852	426473.237	107.22806608°	31.25544424°
		Z20	3459560.091	426454.814	107.22787215°	31.25550836°
		Z21	3459567.212	426440.270	107.22771894°	31.25557167°
		Z22	3459574.018	426431.400	107.22762533°	31.25563249°
		Z23	3459581.519	426425.160	107.22755927°	31.25569974°
		Z24	3459592.385	426419.599	107.22750009°	31.25579738°
		Z25	3459644.352	426402.293	107.2273146°	31.25626495°
		Z26	3459687.628	426385.812	107.22713839°	31.25665419°
		Z27	3459704.853	426375.913	107.22703321°	31.25680891°
		Z28	3459736.419	426346.880	107.2267261°	31.25709175°
		Z29	3459760.987	426315.984	107.22639995°	31.25731137°
		Z30	3459792.817	426268.135	107.22589528°	31.25759539°
		Z31	3459828.189	426195.554	107.22513071°	31.2579098°
		Z32	3459846.940	426138.779	107.2245333°	31.25807531°
		Z33	3459863.258	426060.405	107.22370931°	31.25821751°
		Z34	3459870.415	426002.484	107.22310072°	31.25827838°
		Z35	3459882.291	425836.145	107.22135359°	31.25837492°
		Z36	3459884.772	425747.761	107.22042554°	31.25839167°
		Z37	3459883.276	425602.918	107.21890506°	31.25836895°
		Z38	3459872.839	425320.746	107.21594355°	31.25825678°
		Z39	3460041.700	425322.677	107.21595122°	31.25977797°
		Z40	3460026.931	425425.213	107.21702878°	31.25965313°
		Z41	3460025.391	425619.492	107.2190685°	31.25965165°
		Z42	3459996.581	425778.619	107.2207412°	31.25940197°
		Z43	3459993.996	425944.288	107.22248064°	31.25938919°

KC 2# -2 小斜滩 右可采区	35.89	240.50~2 52.12m	Z44	3459926.829	426158.995	107.22473964°	31.25879707°
			Z45	3459842.733	426309.878	107.22632984°	31.2580482°
			Z46	3459721.789	426452.624	107.22783728°	31.25696649°
			Z47	3459562.793	426557.852	107.22895363°	31.25553922°
			Z48	3459511.158	426662.001	107.23005075°	31.25508011°
			Z49	3459342.827	426756.757	107.23105778°	31.25356798°
			Z50	3459286.872	426813.719	107.23165985°	31.25306693°
			Z51	3459225.870	426832.337	107.23185975°	31.25251796°
			Z52	3459112.924	426898.521	107.23256275°	31.2515035°
			Z53	3458972.883	426964.743	107.23326813°	31.2502447°
			Z54	3458915.565	426943.364	107.23304788°	31.24972644°
	35.89	240.50~2 52.12m	Y1	3458869.735	426623.164	107.22969002°	31.24929303°
			Y2	3458926.027	426572.063	107.22914948°	31.24979748°
			Y3	3459053.183	426511.039	107.22849956°	31.25094039°
			Y4	3459206.900	426516.143	107.22854188°	31.25232699°
			Y5	3459297.881	426485.340	107.22821184°	31.25314556°
			Y6	3459508.964	426382.425	107.22711597°	31.25504271°
			Y7	3459559.716	426250.721	107.22572963°	31.25549209°
			Y8	3459615.508	425759.859	107.22057249°	31.25596411°
			Y9	3459642.476	425722.376	107.220177°	31.25620492°
			Y10	3459652.849	425516.781	107.2180179°	31.25628536°
			Y11	3459668.158	425440.769	107.2172188°	31.25641856°
			Y12	3459664.949	425318.435	107.21593479°	31.2563818°
			Y13	3459830.951	425320.304	107.21594203°	31.25787899°
			Y14	3459835.671	425456.893	107.2173756°	31.2579303°
			Y15	3459842.753	425685.522	107.21977525°	31.25800876°
			Y16	3459839.031	425834.266	107.22133707°	31.25798466°
			Y17	3459834.855	425914.789	107.22218271°	31.25795212°
			Y18	3459822.503	426048.952	107.22359209°	31.25784924°
			Y19	3459807.115	426125.128	107.22439293°	31.25771529°
			Y20	3459772.628	426217.360	107.22536373°	31.25741011°
			Y21	3459741.108	426271.368	107.22593302°	31.25712927°
			Y22	3459710.418	426312.599	107.22636813°	31.2568551°
			Y23	3459690.652	426333.769	107.22659183°	31.25667818°
			Y24	3459676.675	426344.085	107.22670115°	31.25655278°
			Y25	3459666.966	426349.155	107.22675509°	31.25646554°
			Y26	3459642.580	426358.604	107.22685608°	31.25624621°
			Y27	3459585.808	426377.184	107.22705531°	31.25573539°
			Y28	3459569.125	426383.996	107.22712804°	31.25558537°

			Y29	3459556.073	426391.610	107.22720893°	31.25546813°
			Y30	3459548.183	426397.911	107.22727566°	31.25539738°
			Y31	3459542.402	426403.731	107.22733718°	31.25534562°
			Y32	3459537.249	426410.056	107.22740396°	31.25529954°
			Y33	3459527.438	426425.904	107.22757105°	31.25521206°
			Y34	3459521.498	426438.213	107.2277007°	31.25515926°
			Y35	3459514.121	426456.825	107.22789663°	31.25509391°
			Y36	3459503.867	426486.280	107.2282066°	31.25500329°
			Y37	3459496.854	426504.450	107.22839786°	31.25494119°
			Y38	3459489.511	426519.513	107.22855652°	31.25487592°
			Y39	3459480.514	426533.390	107.22870286°	31.25479565°
			Y40	3459463.299	426553.085	107.22891088°	31.25464164°
			Y41	3459444.655	426570.196	107.22909187°	31.25447458°
			Y42	3459407.577	426600.401	107.22941168°	31.25414209°
			Y43	3459323.666	426670.525	107.23015396°	31.25338976°
			Y44	3459274.575	426709.501	107.2305667°	31.25294948°
			Y45	3459249.589	426727.492	107.23075739°	31.25272528°
			Y46	3459208.177	426752.148	107.23101924°	31.25235336°
			Y47	3459174.733	426769.419	107.23120299°	31.25205283°
			Y48	3459131.580	426787.362	107.2313945°	31.25166478°
			Y49	3459100.879	426797.459	107.23150274°	31.25138854°
			Y50	3459059.735	426805.615	107.23159136°	31.251018°
			Y51	3459008.257	426813.471	107.23167759°	31.25055423°
			Y52	3458898.681	426825.397	107.23181079°	31.24956678°

二、《实施方案》执行至 2026 年 2 月 28 日止。划定的可采期、禁采期：禁采期为每年 3 月 1 日—8 月 31 日及依法禁止采砂的其他时段，禁采期内禁止一切采砂作业。可采期每日晚 8 时至次日 7 时及在大风大雾期间为禁采时段。相关部门及其他涉河建设要求的保护时段，设为临时禁采时段。除禁采期、禁采时段外其它时期、时段为可采期及可采时段。

特此公告

达州市达川区水务局
2025 年 12 月 3 日