

附件1：

东海岛石化产业园区应急池及污水管线管网工程（厂外管线）规划核实对比表 （巴斯夫D530压力尾水管）											
规划批准							实际建设				
序号	井编号	井/节点坐标(m)		井面/地面	井底/管底	长度(m)	井/节点坐标(m)		井面/地面	井底/管底	长度(m)
		横坐标Y	纵坐标X	标高(m)	标高(m)		横坐标Y	纵坐标X	标高(m)	标高(m)	
1	WB-1	436634.061	2331753.159	6.800	3.797	1377	436634.061	2331753.159	6.800	3.797	1377
2	WB-2	436653.343	2331753.169	6.800	5.097		436653.343	2331753.169	6.800	5.097	
3	WB-3	436653.343	2331803.637	6.800	5.093		436653.343	2331803.637	6.800	5.093	
4	WB-4	436653.343	2331836.059	6.800	-2.003		436653.343	2331836.059	6.800	-2.003	
5	WB-5	436752.452	2331836.206	6.800	-2.003		436752.452	2331836.206	6.800	-2.003	
6	WB-6	436752.472	2331775.510	6.753	5.046		436752.472	2331775.510	6.753	5.046	
7	WB-7	436752.486	2331732.770	6.603	4.896		436752.486	2331732.770	6.603	4.896	
8	WBPQ-8	436752.441	2331713.108	7.169	5.050		436752.441	2331713.108	7.169	5.050	
9	WB-9	436752.306	2331676.242	7.073	5.439		436752.306	2331676.242	7.073	5.439	
10	WB-10	436806.022	2331676.398	6.947	5.408		436806.022	2331676.398	6.947	5.408	
11	WB-11	436846.018	2331677.385	6.956	5.384		436846.018	2331677.385	6.956	5.384	
12	WB-12	436886.016	2331677.249	7.209	5.359		436886.016	2331677.249	7.209	5.359	
13	WB-13	436925.995	2331675.929	7.149	5.334		436925.995	2331675.929	7.149	5.334	
14	WB-14	436965.980	2331674.830	7.241	5.310		436965.980	2331674.830	7.241	5.310	
15	WB-15	437005.961	2331673.611	7.494	5.285		437005.961	2331673.611	7.494	5.285	
16	WB-16	437045.922	2331671.928	7.771	5.260		437045.922	2331671.928	7.771	5.260	
17	WB-17	437084.280	2331669.611	7.953	6.235		437084.280	2331669.611	7.953	6.235	
18	WB-18	437105.786	2331667.931	7.983	6.193		437105.786	2331667.931	7.983	6.193	
19	WB-19	437145.551	2331663.979	7.834	6.115		437145.551	2331663.979	7.834	6.115	
20	WB-20	437168.834	2331662.301	7.817	6.070		437168.834	2331662.301	7.817	6.070	
21	WB-21	437248.485	2331656.562	7.923	5.914		437248.485	2331656.562	7.923	5.914	
22	WB-22	437266.327	2331655.208	7.891	5.880		437266.327	2331655.208	7.891	5.880	
23	WB-23	437305.175	2331652.882	7.629	5.804		437305.175	2331652.882	7.629	5.804	
24	WB-24	437345.126	2331650.152	7.940	5.726		437345.126	2331650.152	7.940	5.726	
25	WB-25	437384.996	2331647.250	7.501	5.648		437384.996	2331647.250	7.501	5.648	
26	WB-26	437424.912	2331644.361	7.128	5.570		437424.912	2331644.361	7.128	5.570	
27	WB-27	437464.835	2331641.871	7.324	5.492		437464.835	2331641.871	7.324	5.492	
28	WB-28	437504.757	2331639.381	6.965	5.414		437504.757	2331639.381	6.965	5.414	
29	WB-29	437544.680	2331636.892	6.938	5.340		437544.680	2331636.892	6.938	5.340	
30	WB-30	437584.934	2331633.792	7.009	5.262		437584.934	2331633.792	7.009	5.262	
31	WB-31	437624.181	2331629.793	6.923	5.185		437624.181	2331629.793	6.923	5.185	
32	WB-32	437663.916	2331625.299	6.699	5.107		437663.916	2331625.299	6.699	5.107	
33	WB-33	437703.470	2331620.844	6.952	5.030		437703.470	2331620.844	6.952	5.030	
34	WB-34	437723.409	2331618.538	6.820	4.990		437723.409	2331618.538	6.820	4.990	
35	WBFM-35	437744.626	2331616.012	6.854	4.561		437744.626	2331616.012	6.854	4.561	
36	WB-36	437756.870	2331612.838	6.935	7.444		437756.870	2331612.838	6.935	7.444	