CONSORCIO VÍAS 2023

Contrato de Obra ICCU-826
de 2023, cuyo objeto es: "MANTENIMIENTO DE LA VÍA QUE CONDUCE DESDE EL SECTOR LA PLAZUELA HASTA LA ENTRADA AL EMBALSE DEL NEUSA MUNICIPIO DE COGUA, DEPARTAMENTO DE CUNDINAMARCA"

CONSORCIO INTEROBRAS

CARTERA DE NIVELACION MATERIAL ADICION DE RCD PARA BASE ESTABILIZADA CON EMULSION CRL-1 Y CEMENTO TIPO PORTLAN TIPO 1; COMPRENDIDA ENTRE EL K3+500 AL K5+014.30

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA (m^2)	VOLUMEN RCD (m^3)	VOLUMEN BASE (m^3)
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER				
3+500.00	2965.702	2965.502	2965.266	6.5	2965.622	2965.462	2965.216	0.08	0.04	0.05	0.06	0.39		
3+510.00	2966.116	2966.023	2965.82	6.8	2966.046	2965.943	2965.740	0.07	0.08	0.08	0.08	0.54	4.65	11.63
3+520.00	2966.613	2966.392	2966.392	6.7	2966.583	2966.332	2966.352	0.03	0.06	0.04	0.04	0.27	4.05	10.13
3+530.00	2967.189	2967.207	2967.087	6.6	2967.106	2967.137	2967.057	0.08	0.07	0.03	0.06	0.40	3.35	8.38
3+540.00	2967.796	2967.893	2967.841	6.5	2967.736	2967.853	2967.781	0.06	0.04	0.06	0.05	0.33	3.65	9.13
3+550.00	2968.525	2968.614	2968.602	6.3	2968.445	2968.584	2968.532	0.08	0.03	0.07	0.06	0.38	3.55	8.88
3+560.00	2969.251	2969.36	2969.346	6.3	2969.191	2969.310	2969.266	0.06	0.05	0.08	0.06	0.38	3.80	9.50
3+570.00	2970.04	2970.137	2970.11	5.8	2969.990	2970.097	2970.070	0.05	0.04	0.04	0.04	0.23	3.05	7.63
3+580.00	2970.796	2970.926	2970.922	6.0	2970.766	2970.866	2970.862	0.03	0.06	0.06	0.05	0.30	2.65	6.63
3+590.00	2971.55	2971.673	2971.646	6.3	2971.530	2971.623	2971.596	0.02	0.05	0.05	0.04	0.25	2.75	6.88
3+600.00	2972.226	2972.386	2972.351	6.5	2972.146	2972.326	2972.311	0.08	0.06	0.04	0.06	0.39	3.20	8.00
3+610.00	2972.876	2973.035	2973.022	6.4	2972.806	2972.955	2972.962	0.07	0.08	0.06	0.07	0.45	4.20	10.50
3+620.00	2973.488	2973.704	2973.7	6.5	2973.398	2973.644	2973.650	0.09	0.06	0.05	0.07	0.46	4.55	11.38
3+630.00	2974.085	2974.294	2974.456	6.1	2974.045	2974.204	2974.416	0.04	0.09	0.04	0.06	0.37	4.15	10.38
3+640.00	2974.632	2974.868	2975.04	6.1	2974.602	2974.808	2974.960	0.03	0.06	0.08	0.06	0.37	3.70	9.25
3+650.00	2974.899	2975.36	2975.602	7.3	2974.849	2975.300	2975.532	0.05	0.06	0.07	0.06	0.44	4.05	10.13
3+660.00	2975.38	2975.812	2976.018	7.8	2975.330	2975.762	2975.928	0.05	0.05	0.09	0.06	0.47	4.55	11.38
3+670.00	2976.038	2976.299	2976.527	7.2	2975.978	2976.219	2976.447	0.06	0.08	0.08	0.07	0.50	4.85	12.13
3+680.00	2976.558	2976.801	2976.927	6.9	2976.508	2976.741	2976.827	0.05	0.06	0.10	0.07	0.48	4.90	12.25
3+690.00	2977.191	2977.341	2977.457	6.6	2977.111	2977.291	2977.367	0.08	0.05	0.09	0.07	0.46	4.70	11.75
3+700.00	2977.84	2977.98	2978.06	6.5	2977.748	2977.900	2978.013	0.09	0.08	0.05	0.07	0.46	4.60	11.50
3+710.00	2978.61	2978.65	2978.60	6.3	2978.541	2978.575	2978.562	0.07	0.07	0.04	0.06	0.38	4.20	10.50
3+720.00	2979.35	2979.37	2979.38	6.1	2979.272	2979.310	2979.296	0.08	0.06	0.08	0.07	0.43	4.05	10.13
3+730.00	2980.26	2980.05	2979.92	6.2	2980.167	2980.000	2979.858	0.09	0.05	0.06	0.07	0.43	4.30	10.75
3+740.00	2980.84	2980.76	2980.60	6.4	2980.764	2980.679	2980.529	0.08	0.08	0.07	0.08	0.51	4.70	11.75
3+750.00	2981.44	2981.46	2981.37	6.3	2981.345	2981.415	2981.294	0.09	0.04	0.08	0.07	0.44	4.75	11.88
3+760.00	2982.07	2982.14	2982.11	6.5	2981.994	2982.078	2982.015	0.08	0.06	0.09	0.08	0.52	4.80	12.00
3+770.00	2982.65	2982.78	2982.85	6.5	2982.609	2982.727	2982.780	0.04	0.05	0.07	0.05	0.33	4.25	10.63
3+780.00	2983.31	2983.53	2983.67	6.6	2983.251	2983.475	2983.611	0.06	0.05	0.06	0.06	0.40	3.65	9.13
3+790.00	2984.08	2984.35	2984.51	6.3	2984.025	2984.290	2984.434	0.05	0.06	0.08	0.06	0.38	3.90	9.75
3+800.00	2984.75	2985.07	2985.22	6.4	2984.708	2985.020	2985.182	0.04	0.05	0.04	0.04	0.26	3.20	8.00
3+810.00	2985.35	2985.65	2985.82	6.5	2985.302	2985.607	2985.755	0.05	0.04	0.06	0.05	0.33	2.95	7.38
3+820.00	2985.95	2986.24	2986.42	6.4	2985.889	2985.937	2986.371	0.06	0.30	0.05	0.14	0.90	6.15	15.38
3+830.00	2986.63	2986.79	2986.92	6.3	2986.546	2986.764	2986.872	0.08	0.03	0.05	0.05	0.32	6.10	15.25
3+840.00	2987.16	2987.27	2987.40	6.2	2987.103	2987.217	2987.340	0.06	0.05	0.06	0.06	0.37	3.45	8.63
3+850.00	2987.70	2987.78	2987.83	6.0	2987.645	2987.720	2987.763	0.05	0.06	0.07	0.06	0.36	3.65	9.13
3+860.00	2988.29	2988.33	2988.25	6.0	2988.246	2988.291	2988.166	0.04	0.04	0.08	0.05	0.30	3.30	8.25
3+870.00	2989.02	2988.94	2988.67	6.5	2988.991	2988.858	2988.599	0.03	0.08	0.07	0.06	0.39	3.45	8.63
3+880.00	2989.91	2989.69	2989.39	6.3	2989.855	2989.626	2989.333	0.05	0.06	0.06	0.06	0.38	3.85	9.63
3+890.00	2990.58	2990.39	2990.15	6.0	2990.498	2990.311	2990.067	0.08	0.08	0.08	0.08	0.48	4.30	10.75
3+900.00	2991.02	2990.99	2990.91	6.0	2990.947	2990.952	2990.871	0.07	0.04	0.04	0.05	0.30	3.90	9.75
3+910.00	2991.57	2991.59	2991.47	6.3	2991.532	2991.543	2991.416	0.04	0.05	0.05	0.05	0.32	3.10	7.75
3+920.00	2992.21	2992.17	2992.07	6.2	2992.151	2992.105	2992.006	0.06	0.06	0.06	0.06	0.37	3.45	8.63
3+930.00	2992.80	2992.76	2992.66	6.1	2992.747	2992.717	2992.610	0.05	0.04	0.05	0.05	0.31	3.40	8.50
3+940.00	2993.44	2993.38	2993.27	6.1	2993.401	2993.328	2993.191	0.04	0.05	0.08	0.06	0.37	3.40	8.50

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CARTERA DE NIVELACION MATERIAL ADICION DE RCD PARA BASE ESTABILIZADA CON EMULSION CRL-1 Y CEMENTO TIPO PORTLAN TIPO 1; COMPRENDIDA ENTRE EL K3+500 AL K5+014.30

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA (m^2)	VOLUMEN RCD (m^3)	VOLUMEN BASE (m^3)
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER				
3+950.00	2994.10	2993.97	2993.81	6.1	2994.036	2993.911	2993.721	0.06	0.06	0.09	0.07	0.43	4.00	10.00
3+960.00	2994.597	2994.528	2994.345	6.1	2994.547	2994.468	2994.275	0.05	0.06	0.07	0.06	0.37	4.00	10.00
3+970.00	2995.104	2994.992	2994.821	6.6	2995.044	2994.942	2994.741	0.06	0.05	0.08	0.06	0.40	3.85	9.63
3+980.00	2995.545	2995.488	2995.27	6.7	2995.485	2995.408	2995.180	0.06	0.08	0.09	0.08	0.54	4.70	11.75
3+990.00	2996.043	2995.813	2995.572	6.6	2995.993	2995.733	2995.492	0.05	0.08	0.08	0.07	0.46	5.00	12.50
4+000.00	2996.401	2996.098	2995.77	6.5	2996.341	2996.058	2995.710	0.06	0.04	0.06	0.05	0.33	3.95	9.88
4+010.00	2996.366	2996.144	2995.833	8.0	2996.286	2996.084	2995.763	0.08	0.06	0.07	0.07	0.56	4.45	11.13
4+020.00	2996.033	2995.961	2995.694	6.8	2995.963	2995.911	2995.634	0.07	0.05	0.06	0.06	0.41	4.85	12.13
4+030.00	2995.717	2995.682	2995.504	6.4	2995.667	2995.642	2995.454	0.05	0.04	0.05	0.05	0.32	3.65	9.13
4+040.00	2995.435	2995.472	2995.379	6.3	2995.395	2995.422	2995.339	0.04	0.05	0.04	0.04	0.25	2.85	7.13
4+050.00	2995.18	2995.256	2995.151	6.6	2995.080	2995.196	2995.091	0.10	0.06	0.06	0.07	0.46	3.55	8.88
4+060.00	2994.865	2995.01	2994.985	6.6	2994.835	2994.960	2994.935	0.03	0.05	0.05	0.04	0.26	3.60	9.00
4+070.00	2994.648	2994.811	2994.884	6.4	2994.598	2994.731	2994.834	0.05	0.08	0.05	0.06	0.38	3.20	8.00
4+080.00	2994.349	2994.573	2994.713	6.4	2994.309	2994.533	2994.633	0.04	0.04	0.08	0.05	0.32	3.50	8.75
4+090.00	2993.981	2994.299	2994.519	6.6	2993.901	2994.269	2994.459	0.08	0.03	0.06	0.06	0.40	3.60	9.00
4+100.00	2993.614	2993.975	2994.179	6.6	2993.524	2993.915	2994.129	0.09	0.06	0.05	0.07	0.46	4.30	10.75
4+110.00	2993.258	2993.523	2993.691	7.0	2993.178	2993.443	2993.651	0.08	0.08	0.04	0.07	0.49	4.75	11.88
4+120.00	2992.782	2992.977	2993.071	7.0	2992.712	2992.907	2993.021	0.07	0.07	0.05	0.06	0.42	4.55	11.38
4+130.00	2992.116	2992.271	2992.294	7.0	2992.066	2992.231	2992.234	0.05	0.04	0.06	0.05	0.35	3.85	9.63
4+140.00	2991.448	2991.532	2991.512	7.0	2991.418	2991.482	2991.462	0.03	0.05	0.05	0.04	0.28	3.15	7.88
4+150.00	2990.811	2990.856	2990.757	6.5	2990.771	2990.796	2990.707	0.04	0.06	0.05	0.05	0.33	3.05	7.63
4+160.00	2990.118	2990.136	2990.03	6.3	2990.058	2990.106	2989.980	0.06	0.03	0.05	0.05	0.32	3.25	8.13
4+170.00	2989.377	2989.401	2989.317	6.2	2989.337	2989.351	2989.257	0.04	0.05	0.06	0.05	0.31	3.15	7.88
4+180.00	2988.583	2988.652	2988.6	6.2	2988.533	2988.582	2988.550	0.05	0.07	0.05	0.06	0.37	3.40	8.50
4+190.00	2987.991	2988.029	2987.974	6.2	2987.961	2987.929	2987.929	0.03	0.10	0.05	0.06	0.37	3.70	9.25
4+200.00	2987.51	2987.455	2987.38	6.3	2987.430	2987.415	2987.330	0.08	0.04	0.05	0.06	0.38	3.75	9.38
4+210.00	2987.059	2986.938	2986.791	6.6	2986.989	2986.888	2986.751	0.07	0.05	0.04	0.05	0.33	3.55	8.88
4+220.00	2986.528	2986.528	2986.186	6.4	2986.468	2986.498	2986.126	0.06	0.03	0.06	0.05	0.32	3.25	8.13
4+230.00	2985.939	2985.724	2985.501	6.3	2985.849	2985.674	2985.451	0.09	0.05	0.05	0.06	0.38	3.50	8.75
4+240.00	2985.223	2985.029	2984.89	6.2	2985.143	2984.979	2984.810	0.08	0.05	0.08	0.07	0.43	4.05	10.13
4+250.00	2984.433	2984.32	2984.225	6.2	2984.373	2984.260	2984.155	0.06	0.06	0.07	0.06	0.37	4.00	10.00
4+260.00	2983.524	2983.576	2983.588	6.2	2983.474	2983.536	2983.498	0.05	0.04	0.09	0.06	0.37	3.70	9.25
4+270.00	2982.872	2982.986	2983.103	6.3	2982.832	2982.906	2983.053	0.04	0.08	0.05	0.06	0.38	3.75	9.38
4+280.00	2982.377	2982.56	2982.736	6.6	2982.327	2982.470	2982.696	0.05	0.09	0.04	0.06	0.40	3.90	9.75
4+290.00	2981.943	2982.158	2982.357	6.8	2981.913	2982.118	2982.307	0.03	0.04	0.05	0.04	0.27	3.35	8.38
4+300.00	2981.497	2981.687	2981.791	7.2	2981.477	2981.637	2981.731	0.02	0.05	0.06	0.04	0.29	2.80	7.00
4+310.00	2981.036	2981.108	2981.154	7.2	2980.956	2981.058	2981.074	0.08	0.05	0.08	0.07	0.50	3.95	9.88
4+320.00	2980.515	2980.488	2980.478	8.6	2980.445	2980.428	2980.408	0.07	0.06	0.07	0.07	0.60	5.50	13.75
4+330.00	2980.013	2979.945	2979.794	8.3	2979.953	2979.895	2979.714	0.06	0.05	0.08	0.06	0.50	5.50	13.75
4+340.00	2979.553	2979.325	2978.951	8.1	2979.513	2979.255	2978.861	0.04	0.07	0.09	0.07	0.57	5.35	13.38
4+350.00	2978.76	2978.449	2977.973	7.4	2978.740	2978.369	2977.933	0.02	0.08	0.04	0.05	0.37	4.70	11.75
4+360.00	2977.931	2977.617	2977.104	7.2	2977.871	2977.537	2977.054	0.06	0.08	0.05	0.06	0.43	4.00	10.00
4+370.00	2977.119	2977.016	2976.753	7.2	2977.069	2976.956	2976.693	0.05	0.06	0.06	0.06	0.43	4.30	10.75
4+380.00	2976.427	2976.431	2976.314	7.1	2976.387	2976.311	2976.264	0.04	0.12	0.05	0.07	0.50	4.65	11.63
4+390.00	2975.742	2975.842	2975.864	7.0	2975.682	2975.752	2975.794	0.06	0.09	0.07	0.07	0.49	4.95	12.38

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de 2023, cuyo objeto es: "MANTENIMIENTO DE LA VÍA QUE CONDUCE DESDE EL SECTOR LA PLAZUELA HASTA LA ENTRADA AL EMBALSE DEL NEUSA MUNICIPIO DE COGUA, DEPARTAMENTO DE CUNDINAMARCA"

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ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA (m^2)	VOLUMEN RCD (m^3)	VOLUMEN BASE (m^3)
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER				
4+400.00	2974.987	2975.255	2975.452	6.5	2974.937	2975.185	2975.372	0.05	0.07	0.08	0.07	0.46	4.75	11.88
4+410.00	2974.339	2974.604	2974.754	6.0	2974.289	2974.554	2974.694	0.05	0.05	0.06	0.05	0.30	3.80	9.50
4+420.00	2973.77	2973.962	2974.079	6.3	2973.710	2973.922	2973.999	0.06	0.04	0.08	0.06	0.38	3.40	8.50
4+430.00	2973.353	2973.418	2973.429	6.0	2973.293	2973.388	2973.359	0.06	0.03	0.07	0.05	0.30	3.40	8.50
4+440.00	2973.008	2972.893	2972.752	6.0	2972.958	2972.843	2972.692	0.05	0.05	0.06	0.05	0.30	3.00	7.50
4+450.00	2972.495	2972.346	2972.167	6.2	2972.415	2972.316	2972.117	0.08	0.03	0.05	0.05	0.31	3.05	7.63
4+460.00	2971.812	2971.674	2971.564	6.5	2971.732	2971.594	2971.524	0.08	0.08	0.04	0.07	0.46	3.85	9.63
4+470.00	2971.04	2971.007	2970.869	7.5	2970.980	2970.947	2970.809	0.06	0.06	0.06	0.06	0.45	4.55	11.38
4+480.00	2970.209	2970.347	2970.427	7.8	2970.159	2970.287	2970.377	0.05	0.06	0.05	0.05	0.39	4.20	10.50
4+490.00	2969.595	2969.863	2970.036	8.6	2969.555	2969.793	2969.996	0.04	0.07	0.04	0.05	0.43	4.10	10.25
4+500.00	2969.116	2969.468	2969.723	7.2	2969.086	2969.388	2969.693	0.03	0.08	0.03	0.05	0.36	3.95	9.88
4+510.00	2969.027	2969.43	2969.679	6.7	2969.007	2969.370	2969.659	0.02	0.06	0.02	0.03	0.20	2.80	7.00
4+520.00	2968.886	2969.16	2969.415	6.0	2968.866	2969.080	2969.335	0.02	0.08	0.08	0.06	0.36	2.80	7.00
4+530.00	2968.442	2968.442	2969.014	6.4	2968.392	2968.372	2968.934	0.05	0.07	0.08	0.07	0.45	4.05	10.13
4+540.00	2967.996	2968.148	2968.392	6.5	2967.936	2968.088	2968.332	0.06	0.06	0.06	0.06	0.39	4.20	10.50
4+550.00	2967.462	2967.556	2967.656	6.6	2967.392	2967.506	2967.606	0.07	0.05	0.05	0.06	0.40	3.95	9.88
4+560.00	2966.961	2966.949	2966.904	7.3	2966.881	2966.889	2966.864	0.08	0.06	0.04	0.06	0.44	4.20	10.50
4+570.00	2966.448	2966.387	2966.284	7.5	2966.368	2966.297	2966.224	0.08	0.09	0.06	0.08	0.60	5.20	13.00
4+580.00	2965.945	2965.863	2965.745	7.0	2965.905	2965.783	2965.665	0.04	0.08	0.08	0.07	0.49	5.45	13.63
4+590.00	2965.438	2965.355	2965.222	7.0	2965.378	2965.285	2965.172	0.06	0.07	0.05	0.06	0.42	4.55	11.38
4+600.00	2965.068	2964.957	2964.773	6.8	2965.018	2964.877	2964.713	0.05	0.08	0.06	0.06	0.41	4.15	10.38
4+610.00	2964.836	2964.77	2964.563	7.7	2964.756	2964.730	2964.513	0.08	0.04	0.05	0.06	0.46	4.35	10.88
4+620.00	2964.852	2964.74	2964.527	7.7	2964.762	2964.680	2964.487	0.09	0.06	0.04	0.06	0.46	4.60	11.50
4+630.00	2964.889	2964.803	2964.576	7.4	2964.809	2964.723	2964.526	0.08	0.08	0.05	0.07	0.52	4.90	12.25
4+640.00	2965.049	2964.936	2964.65	7.3	2964.979	2964.886	2964.590	0.07	0.05	0.06	0.06	0.44	4.80	12.00
4+650.00	2965.214	2965.123	2964.838	7.3	2965.134	2965.063	2964.768	0.08	0.06	0.07	0.07	0.51	4.75	11.88
4+660.00	2965.494	2965.442	2965.157	7.4	2965.434	2965.362	2965.077	0.06	0.08	0.08	0.07	0.52	5.15	12.88
4+670.00	2965.84	2965.858	2965.615	7.2	2965.790	2965.768	2965.525	0.05	0.09	0.09	0.08	0.58	5.50	13.75
4+680.00	2966.233	2966.358	2966.175	7.2	2966.183	2966.288	2966.135	0.05	0.07	0.04	0.05	0.36	4.70	11.75
4+690.00	2966.794	2966.91	2966.698	7.2	2966.754	2966.810	2966.678	0.04	0.10	0.02	0.05	0.36	3.60	9.00
4+700.00	2967.394	2967.484	2967.306	7.3	2967.364	2967.434	2967.266	0.03	0.05	0.04	0.04	0.29	3.25	8.13
4+710.00	2967.964	2968.054	2967.887	7.6	2967.914	2967.994	2967.857	0.05	0.06	0.03	0.05	0.38	3.35	8.38
4+720.00	2968.537	2968.639	2968.48	8.0	2968.477	2968.589	2968.430	0.06	0.05	0.05	0.05	0.40	3.90	9.75
4+730.00	2969.219	2969.256	2969.059	7.9	2969.169	2969.216	2969.019	0.05	0.04	0.04	0.04	0.32	3.60	9.00
4+740.00	2969.879	2969.89	2969.696	7.5	2969.839	2969.830	2969.636	0.04	0.06	0.06	0.05	0.38	3.50	8.75
4+750.00	2970.507	2970.431	2970.193	7.2	2970.457	2970.381	2970.143	0.05	0.05	0.05	0.05	0.36	3.70	9.25
4+760.00	2971.014	2970.861	2970.601	6.9	2970.954	2970.781	2970.551	0.06	0.08	0.05	0.06	0.41	3.85	9.63
4+770.00	2971.475	2971.333	2970.96	6.5	2971.425	2971.273	2970.900	0.05	0.06	0.06	0.06	0.39	4.00	10.00
4+780.00	2971.778	2971.676	2971.503	6.3	2971.738	2971.646	2971.423	0.04	0.03	0.08	0.05	0.32	3.55	8.88
4+790.00	2971.908	2972.008	2971.981	6.0	2971.838	2971.988	2971.941	0.07	0.02	0.04	0.04	0.24	2.80	7.00
4+860.00	2972.702	2972.872	2972.85	7.3	2972.672	2972.822	2972.810	0.03	0.05	0.04	0.04	0.29		
4+870.00	2972.822	2972.83	2972.67	7.2	2972.802	2972.780	2972.620	0.02	0.05	0.05	0.04	0.29	2.90	7.25
4+880.00	2972.887	2972.629	2972.301	7.4	2972.837	2972.569	2972.251	0.05	0.06	0.05	0.05	0.37	3.30	8.25
4+890.00	2972.354	2972.051	2971.691	7.5	2972.274	2972.001	2971.631	0.08	0.05	0.06	0.06	0.45	4.10	10.25
4+900.00	2971.968	2971.818	2971.57	7.3	2971.878	2971.758	2971.490	0.09	0.06	0.08	0.08	0.58	5.15	12.88

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CONSORCIO VÍAS 2023

Contrato de Obra ICCU-826
de 2023, cuyo objeto es: "MANTENIMIENTO DE LA VÍA QUE CONDUCE DESDE EL SECTOR LA PLAZUELA HASTA LA ENTRADA AL EMBALSE DEL NEUSA MUNICIPIO DE COGUA, DEPARTAMENTO DE CUNDINAMARCA"

CONSORCIO INTEROBRAS

CARTERA DE NIVELACION MATERIAL ADICION DE RCD PARA BASE ESTABILIZADA CON EMULSION CRL-1 Y CEMENTO TIPO PORTLAN TIPO 1; COMPRENDIDA ENTRE EL K3+500 AL K5+014.30

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA (m^2)	VOLUMEN RCD (m^3)	VOLUMEN BASE (m^3)
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER				
4+910.00	2971.571	2971.613	2971.498	7.0	2971.521	2971.533	2971.398	0.05	0.08	0.10	0.08	0.56	5.70	14.25
4+920.00	2971.28	2971.41	2971.405	7.0	2971.240	2971.340	2971.315	0.04	0.07	0.09	0.07	0.49	5.25	13.13
4+930.00	2971.005	2971.239	2971.321	7.0	2970.945	2971.189	2971.271	0.06	0.05	0.05	0.05	0.35	4.20	10.50
4+940.00	2970.859	2971.137	2971.295	7.4	2970.799	2971.077	2971.255	0.06	0.06	0.04	0.05	0.37	3.60	9.00
4+950.00	2970.825	2971.08	2971.231	7.0	2970.775	2971.000	2971.181	0.05	0.08	0.05	0.06	0.42	3.95	9.88
4+960.00	2970.833	2971.015	2971.016	6.3	2970.803	2970.925	2970.956	0.03	0.09	0.06	0.06	0.38	4.00	10.00
4+970.00	2970.737	2970.928	2970.873	6.5	2970.697	2970.878	2970.833	0.04	0.05	0.04	0.04	0.26	3.20	8.00
4+980.00	2970.605	2970.818	2970.812	6.5	2970.565	2970.718	2970.762	0.04	0.10	0.05	0.06	0.39	3.25	8.13
4+990.00	2970.495	2970.683	2970.758	6.4	2970.445	2970.563	2970.698	0.05	0.12	0.06	0.08	0.51	4.50	11.25
5+000.00	2970.475	2970.715	2970.74	6.6	2970.415	2970.665	2970.690	0.06	0.05	0.05	0.05	0.33	4.20	10.50
5+0100.00	2970.566	2970.732	2970.725	6.3	2970.496	2970.672	2970.675	0.07	0.06	0.05	0.06	0.38	3.55	8.88
5+014.30	2970.6	2970.76	2970.73	6.1	2970.520	2970.710	2970.690	0.08	0.05	0.04	0.06	0.36	3.70	3.98
												TOTAL m^3	579.40	1443.23

OBSERVACIONES: QUEDA PENDIENTE EL TRAMO ENTRE LAS ABSCISAS K4+790 HASTA LA K4+850 DEBIDO A QUE SE REALIZÓ ESTABILIZACION DE LA ESTRUCTURA DE LA VIA EN PIEDRA RAJÓN

RESPONSABLES:

CONTRATISTA:

TOPOGRAFIA

INTERVENTORIA:

TOPOGRAFIA

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