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 FRESADO; COMPRENDIDA ENTRE EL K1+100 AL K2+000

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA m^2	AREA m^2 FRESADO
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER			
1+100.00	2818.15	2818.05	2817.94	5.8	2818.13	2818.03	2817.91	0.02	0.02	0.03	0.02	0.12	
1+110.00	2818.92	2818.76	2818.56	6.3	2818.88	2818.72	2818.52	0.04	0.04	0.04	0.04	0.25	60.50
1+120.00	2819.55	2819.4	2819.19	6.1	2819.51	2819.34	2819.14	0.04	0.06	0.05	0.05	0.31	62.00
1+130.00	2820.02	2819.93	2819.8	5.7	2819.87	2819.87	2819.73	0.15	0.06	0.07	0.09	0.51	59.00
1+140.00	2820.38	2820.39	2820.3	5.7	2820.30	2820.34	2820.25	0.08	0.05	0.05	0.06	0.34	57.00
1+150.00	2820.81	2820.82	2820.78	5.7	2820.75	2820.80	2820.66	0.06	0.02	0.12	0.07	0.40	57.00
1+160.00	2821.23	2821.34	2821.3	5.7	2821.13	2821.26	2821.21	0.10	0.08	0.09	0.09	0.51	57.00
1+170.00	2821.9	2821.99	2822	5.7	2821.81	2821.97	2821.88	0.09	0.02	0.12	0.08	0.46	57.00
1+180.00	2822.69	2822.77	2822.79	5.7	2822.56	2822.72	2822.76	0.13	0.05	0.03	0.07	0.40	57.00
1+190.00	2823.46	2823.53	2823.56	5.5	2823.29	2823.49	2823.51	0.17	0.04	0.05	0.09	0.50	56.00
1+200.00	2824.21	2824.25	2824.21	5.6	2824.13	2824.24	2824.14	0.08	0.01	0.07	0.05	0.28	55.50
1+210.00	2825.03	2825.04	2824.99	5.8	2824.95	2824.96	2824.91	0.08	0.08	0.08	0.08	0.46	57.00
1+220.00	2825.77	2825.78	2825.72	6.1	2825.71	2825.76	2825.65	0.06	0.02	0.07	0.05	0.31	59.50
1+230.00	2826.43	2826.47	2826.42	6.0	2826.4	2826.46	2826.33	0.03	0.01	0.09	0.04	0.24	60.50
1+240.00	2827.08	2827.1	2827.05	6.2	2827.01	2827.04	2826.98	0.07	0.06	0.07	0.07	0.43	61.00
1+250.00	2827.75	2827.64	2827.48	6.5	2827.63	2827.58	2827.46	0.12	0.06	0.02	0.07	0.46	63.50
1+260.00	2828.4	2828.13	2827.84	7.0	2828.37	2828.04	2827.66	0.03	0.09	0.18	0.1	0.70	67.50
1+270.00	2828.56	2828.27	2827.98	6.3	2828.52	2828.23	2827.94	0.04	0.04	0.04	0.04	0.25	66.50
1+280.00	2828.74	2828.63	2828.41	5.7	2828.66	2828.52	2828.35	0.08	0.11	0.06	0.08	0.46	60.00
1+290.00	2829.23	2829.21	2829.1	5.8	2829.19	2829.17	2829.06	0.04	0.04	0.04	0.04	0.23	57.50
1+300.00	2829.86	2829.92	2829.86	6.4	2829.83	2829.89	2829.83	0.03	0.03	0.03	0.03	0.19	61.00
1+310.00	2830.29	2830.56	2830.7	6.2	2830.25	2830.52	2830.66	0.04	0.04	0.04	0.04	0.25	63.00
1+320.00	2830.91	2831.18	2831.41	6.0	2830.84	2831.13	2831.35	0.07	0.05	0.06	0.06	0.36	61.00
1+330.00	2831.77	2832.1	2832.36	6.4	2831.69	2832.07	2832.35	0.08	0.03	0.01	0.04	0.26	62.00
1+340.00	2832.82	2833.25	2833.45	6.8	2832.8	2833.22	2833.42	0.02	0.03	0.03	0.03	0.20	66.00
1+350.00	2833.98	2834.39	2834.65	6.6	2833.9	2834.31	2834.57	0.08	0.08	0.08	0.08	0.53	67.00
1+360.00	2834.84	2835.1	2835.37	6.1	2834.8	2835.06	2835.33	0.04	0.04	0.04	0.04	0.24	63.50
1+370.00	2835.65	2835.8	2835.91	6.1	2835.54	2835.79	2835.81	0.11	0.01	0.10	0.07	0.43	61.00
1+380.00	2836.45	2836.51	2836.57	5.9	2836.35	2836.49	2836.44	0.10	0.02	0.13	0.08	0.47	60.00
1+390.00	2837.03	2837.09	2837.12	5.6	2836.96	2837.02	2837.05	0.07	0.07	0.07	0.07	0.39	57.50
1+400.00	2837.49	2837.61	2837.68	5.7	2837.38	2837.57	2837.53	0.11	0.04	0.15	0.1	0.57	56.50
1+410.00	2837.94	2838.09	2838.17	6.3	2837.84	2838.01	2838.09	0.10	0.08	0.08	0.09	0.57	60.00
1+420.00	2838.28	2838.51	2838.69	6.6	2838.21	2838.49	2838.61	0.07	0.02	0.08	0.06	0.40	64.50
1+430.00	2838.81	2839.09	2839.36	6.2	2838.66	2839.02	2839.27	0.15	0.07	0.09	0.1	0.62	64.00
1+440.00	2839.42	2839.66	2839.91	6.0	2839.32	2839.56	2839.81	0.10	0.10	0.10	0.1	0.60	61.00
1+450.00	2839.9	2840.04	2840.15	6.1	2839.77	2839.97	2840	0.13	0.07	0.15	0.12	0.73	60.50
1+460.00	2840.41	2840.45	2840.45	6.0	2840.31	2840.44	2840.34	0.10	0.01	0.11	0.07	0.42	60.50
1+470.00	2841.02	2840.95	2840.76	6.4	2840.99	2840.92	2840.73	0.03	0.03	0.03	0.03	0.19	62.00
1+480.00	2841.84	2841.61	2841.25	6.8	2841.81	2841.58	2841.22	0.03	0.03	0.03	0.03	0.20	66.00
1+490.00	2842.38	2842.15	2841.93	6.8	2842.35	2842.09	2841.92	0.03	0.06	0.01	0.03	0.20	68.00
1+500.00	2842.79	2842.65	2842.45	6.5	2842.7	2842.64	2842.43	0.09	0.01	0.02	0.04	0.26	66.50
1+510.00	2843.14	2843.1	2843.02	5.9	2843.08	2843.07	2842.96	0.06	0.03	0.06	0.05	0.30	62.00
1+520.00	2843.64	2843.6	2843.51	5.9	2843.54	2843.54	2843.42	0.10	0.06	0.09	0.08	0.47	59.00
1+530.00	2844.22	2844.12	2843.99	6.0	2844.18	2844.08	2843.95	0.04	0.04	0.04	0.04	0.24	59.50
1+540.00	2844.84	2844.74	2844.58	6.0	2844.81	2844.71	2844.55	0.03	0.03	0.03	0.03	0.18	60.00

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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 FRESADO; COMPRENDIDA ENTRE EL K1+100 AL K2+000

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA m^2	AREA m^2 FRESADO
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER			
1+550.00	2845.54	2845.44	2845.27	6.3	2845.43	2845.38	2845.01	0.11	0.06	0.26	0.14	0.88	61.50
1+560.00	2846.23	2846.13	2845.94	6.5	2846.19	2846.09	2845.9	0.04	0.04	0.04	0.04	0.26	64.00
1+570.00	2846.89	2846.76	2846.58	6.5	2846.85	2846.74	2846.56	0.04	0.02	0.02	0.03	0.20	65.00
1+580.00	2847.33	2847.32	2847.2	6.0	2847.17	2847.29	2847.04	0.16	0.03	0.16	0.12	0.72	62.50
1+590.00	2847.91	2847.92	2847.86	6.3	2847.84	2847.88	2847.82	0.07	0.04	0.04	0.05	0.32	61.50
1+600.00	2848.5	2848.47	2848.4	5.7	2848.46	2848.41	2848.34	0.04	0.06	0.06	0.05	0.29	60.00
1+610.00	2849.15	2849.07	2848.91	6.0	2848.96	2849.05	2848.81	0.19	0.02	0.10	0.1	0.60	58.50
1+620.00	2849.88	2849.76	2849.52	6.2	2849.74	2849.72	2849.5	0.14	0.04	0.02	0.07	0.43	61.00
1+630.00	2850.49	2850.38	2850.14	6.2	2850.4	2850.28	2850.13	0.09	0.10	0.01	0.07	0.43	62.00
1+640.00	2851.15	2851.02	2850.82	6.1	2851.1	2850.97	2850.8	0.05	0.05	0.02	0.04	0.24	61.50
1+650.00	2851.79	2851.67	2851.46	6.3	2851.72	2851.64	2851.41	0.07	0.03	0.05	0.05	0.32	62.00
1+660.00	2852.48	2852.4	2852.16	5.9	2852.36	2852.32	2852.14	0.12	0.08	0.02	0.07	0.41	61.00
1+670.00	2853.36	2853.24	2853.02	5.7	2853.27	2853.18	2852.98	0.09	0.06	0.04	0.06	0.34	58.00
1+680.00	2854.16	2854.02	2853.81	6.0	2854.1	2853.92	2853.7	0.06	0.10	0.11	0.09	0.54	58.50
1+690.00	2854.85	2854.66	2854.42	6.0	2854.73	2854.64	2854.36	0.12	0.02	0.06	0.07	0.42	60.00
1+700.00	2855.25	2855.31	2855.25	6.4	2855.21	2855.21	2855.11	0.04	0.10	0.14	0.09	0.58	62.00
1+710.00	2855.92	2855.97	2855.92	6.6	2855.86	2855.93	2855.88	0.06	0.04	0.04	0.05	0.33	65.00
1+720.00	2856.56	2856.61	2856.56	6.7	2856.48	2856.57	2856.52	0.08	0.04	0.04	0.05	0.34	66.50
1+730.00	2857.19	2857.25	2857.19	6.6	2857.14	2857.2	2857.14	0.05	0.05	0.05	0.05	0.33	66.50
1+740.00	2857.85	2857.90	2857.85	6.3	2857.84	2857.78	2857.8	0.01	0.12	0.05	0.06	0.38	64.50
1+750.00	2858.52	2858.57	2858.50	6.0	2858.48	2858.53	2858.48	0.04	0.04	0.02	0.03	0.18	61.50
1+760.00	2859.16	2859.21	2859.12	6.2	2859.15	2859.18	2859.09	0.01	0.03	0.03	0.02	0.12	61.00
1+770.00	2859.75	2859.80	2859.75	6.3	2859.62	2859.76	2859.67	0.13	0.04	0.08	0.08	0.50	62.50
1+780.00	2860.30	2860.39	2860.28	6.2	2860.23	2860.35	2860.2	0.07	0.04	0.08	0.06	0.37	62.50
1+790.00	2860.93	2861.02	2860.91	6.4	2860.88	2860.99	2860.89	0.05	0.03	0.02	0.03	0.19	63.00
1+800.00	2861.59	2861.65	2861.54	6.2	2861.53	2861.62	2861.54	0.06	0.03	0.00	0.03	0.19	63.00
1+810.00	2862.23	2862.34	2862.28	6.2	2862.2	2862.31	2862.22	0.03	0.03	0.06	0.04	0.25	62.00
1+820.00	2862.99	2863.05	2863.02	6.3	2862.96	2863.01	2862.96	0.03	0.04	0.06	0.04	0.25	62.50
1+830.00	2863.71	2863.82	2863.77	6.2	2863.65	2863.76	2863.71	0.06	0.06	0.06	0.06	0.37	62.50
1+840.00	2864.40	2864.51	2864.46	6.1	2864.38	2864.47	2864.42	0.02	0.04	0.04	0.03	0.18	61.50
1+850.00	2865.16	2865.21	2865.11	6.1	2865.07	2865.09	2865.07	0.09	0.12	0.04	0.08	0.49	61.00
1+860.00	2865.78	2865.85	2865.80	6.3	2865.77	2865.82	2865.77	0.01	0.03	0.03	0.02	0.13	62.00
1+870.00	2866.45	2866.56	2866.50	6.3	2866.4	2866.43	2866.43	0.05	0.13	0.07	0.08	0.50	63.00
1+880.00	2867.19	2867.25	2867.20	6.2	2867.13	2867.13	2867.12	0.06	0.12	0.08	0.09	0.56	62.50
1+890.00	2867.84	2867.90	2867.79	6.1	2867.74	2867.86	2867.74	0.10	0.04	0.05	0.06	0.37	61.50
1+900.00	2868.49	2868.57	2868.52	6.0	2868.48	2868.54	2868.48	0.01	0.03	0.04	0.03	0.18	60.50
1+910.00	2869.25	2869.31	2869.25	6.1	2869.23	2869.29	2869.23	0.02	0.02	0.02	0.02	0.12	60.50
1+920.00	2869.99	2870.05	2869.99	6.4	2869.95	2870.01	2869.95	0.04	0.04	0.04	0.04	0.26	62.50
1+930.00	2870.71	2870.77	2870.71	6.4	2870.68	2870.73	2870.7	0.03	0.04	0.01	0.03	0.19	64.00
1+940.00	2871.44	2871.50	2871.44	6.4	2871.37	2871.46	2871.43	0.07	0.04	0.01	0.04	0.26	64.00
1+950.00	2872.11	2872.17	2872.11	6.3	2872.07	2872.13	2872.07	0.04	0.04	0.04	0.04	0.25	63.50
1+960.00	2872.88	2872.78	2872.56	6.2	2872.85	2872.75	2872.53	0.03	0.03	0.03	0.03	0.19	62.50
1+970.00	2873.49	2873.34	2873.06	6.0	2873.45	2873.3	2873.02	0.04	0.04	0.04	0.04	0.24	61.00
1+980.00	2874.06	2873.92	2873.75	5.7	2874.02	2873.88	2873.71	0.04	0.04	0.04	0.04	0.23	58.50
1+990.00	2874.64	2874.51	2874.33	5.8	2874.6	2874.47	2874.29	0.04	0.04	0.04	0.04	0.23	57.50

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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 FRESADO; COMPRENDIDA ENTRE EL K1+100 AL K2+000

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA m^2	AREA m^2 FRESADO
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER			
2+000.00	2875.27	2875.17	2874.98	6.0	2875.23	2875.1	2874.96	0.04	0.07	0.02	0.04	0.24	59.00
2+010.00	2876.152	2875.958	2875.711	6.0	2876.052	2875.898	2875.661	0.10	0.06	0.05	0.07	0.42	60.00
2+020.00	2876.878	2876.666	2876.397	5.2	2876.798	2876.626	2876.347	0.08	0.04	0.05	0.06	0.31	56.00
2+030.00	2877.437	2877.299	2877.105	5.2	2877.357	2877.249	2877.035	0.08	0.05	0.07	0.07	0.36	52.00
2+040.00	2877.961	2877.889	2877.716	5.5	2877.891	2877.799	2877.696	0.07	0.09	0.02	0.06	0.33	53.50
2+050.00	2878.824	2878.532	2878.359	5.5	2878.774	2878.482	2878.319	0.05	0.05	0.04	0.05	0.28	55.00
2+060.00	2879.181	2879.173	2878.994	5.8	2879.141	2879.113	2878.944	0.04	0.06	0.05	0.05	0.29	56.50
2+070.00	2879.794	2879.781	2879.538	6.0	2879.704	2879.731	2879.498	0.09	0.05	0.04	0.06	0.36	59.00
2+080.00	2880.337	2880.225	2880.039	5.9	2880.267	2880.185	2880.019	0.07	0.04	0.02	0.04	0.24	59.50
2+090.00	2880.673	2880.604	2880.433	5.3	2880.593	2880.544	2880.403	0.08	0.06	0.03	0.06	0.32	56.00
2+100.00	2880.913	2880.881	2880.732	5.4	2880.863	2880.831	2880.712	0.05	0.05	0.02	0.04	0.22	53.50
2+110.00	2881.115	2881.168	2881.095	5.4	2881.015	2881.108	2881.065	0.10	0.06	0.03	0.06	0.32	54.00
2+120.00	2881.476	2881.492	2881.468	5.5	2881.426	2881.392	2881.438	0.05	0.10	0.03	0.06	0.33	54.50
2+130.00	2881.767	2881.805	2881.774	5.4	2881.727	2881.755	2881.734	0.04	0.05	0.04	0.04	0.22	54.50
2+140.00	2882.131	2882.168	2882.114	5.3	2882.101	2882.128	2882.064	0.03	0.04	0.05	0.04	0.21	53.50
2+150.00	2882.586	2882.638	2882.544	5.4	2882.566	2882.588	2882.484	0.02	0.05	0.06	0.04	0.22	53.50
2+160.00	2883.072	2883.133	2883.046	5.5	2883.022	2883.073	2882.986	0.05	0.06	0.06	0.06	0.33	54.50
2+170.00	2883.401	2883.489	2883.43	5.6	2883.341	2883.439	2883.38	0.06	0.05	0.05	0.05	0.28	55.50
2+180.00	2883.83	2883.947	2883.917	5.7	2883.79	2883.887	2883.877	0.04	0.06	0.04	0.05	0.29	56.50
2+190.00	2884.165	2884.345	2884.31	5.6	2884.085	2884.265	2884.3	0.08	0.08	0.01	0.06	0.34	56.50
2+200.00	2884.541	2884.692	2884.603	5.6	2884.471	2884.622	2884.583	0.07	0.07	0.02	0.05	0.28	56.00
2+210.00	2884.977	2885.061	2885	5.6	2884.927	2885.011	2884.97	0.05	0.05	0.03	0.04	0.22	56.00
2+220.00	2885.358	2885.435	2885.359	5.5	2885.288	2885.375	2885.319	0.07	0.06	0.04	0.06	0.33	55.50
2+230.00	2885.771	2885.805	2885.689	5.4	2885.731	2885.745	2885.629	0.04	0.06	0.06	0.05	0.27	54.50
2+240.00	2886.161	2886.196	2886.095	5.4	2886.101	2886.116	2886.035	0.06	0.08	0.06	0.07	0.38	54.00
2+250.00	2886.551	2886.633	2886.533	5.4	2886.471	2886.553	2886.493	0.08	0.08	0.04	0.07	0.38	54.00
2+260.00	2886.992	2887.058	2887	5.3	2886.932	2886.968	2886.97	0.06	0.09	0.03	0.06	0.32	53.50
2+270.00	2887.444	2887.513	2887.411	5.6	2887.404	2887.443	2887.351	0.04	0.07	0.06	0.06	0.34	54.50
2+280.00	2887.918	2887.991	2887.922	5.5	2887.868	2887.921	2887.862	0.05	0.07	0.06	0.06	0.33	55.50
2+290.00	2888.174	2888.362	2888.36	5.8	2888.144	2888.302	2888.28	0.03	0.06	0.08	0.06	0.35	56.50
2+300.00	2888.49	2888.706	2888.683	6.2	2888.44	2888.656	2888.613	0.05	0.05	0.07	0.06	0.37	60.00
2+310.00	2888.801	2889.014	2889.039	5.9	2888.741	2888.954	2888.949	0.06	0.06	0.09	0.07	0.41	60.50
2+320.00	2889.114	2889.35	2889.48	5.4	2889.044	2889.27	2889.44	0.07	0.08	0.04	0.06	0.32	56.50
2+330.00	2889.443	2889.626	2889.711	5.4	2889.363	2889.556	2889.641	0.08	0.07	0.07	0.07	0.38	54.00
2+340.00	2889.728	2889.883	2889.902	5.7	2889.688	2889.833	2889.832	0.04	0.05	0.07	0.05	0.29	55.50
2+350.00	2890.048	2890.238	2890.306	6.1	2889.988	2890.198	2890.226	0.06	0.04	0.08	0.06	0.37	59.00
2+360.00	2890.549	2890.696	2890.73	6.1	2890.469	2890.636	2890.68	0.08	0.06	0.05	0.06	0.37	61.00
2+370.00	2890.053	2891.267	2891.358	6.1	2890.013	2891.237	2891.308	0.04	0.03	0.05	0.04	0.24	61.00
2+380.00	2891.43	2891.884	2892.141	6.5	2891.39	2891.834	2892.101	0.04	0.05	0.04	0.04	0.26	63.00
2+390.00	2892.213	2892.584	2892.757	6.6	2892.153	2892.514	2892.707	0.06	0.07	0.05	0.06	0.40	65.50
2+400.00	2893.118	2893.386	2893.442	6.9	2893.068	2893.316	2893.382	0.05	0.07	0.06	0.06	0.41	67.50
2+410.00	2894.034	2894.221	2894.279	6.4	2893.984	2894.171	2894.239	0.05	0.05	0.04	0.05	0.32	66.50
2+420.00	2894.93	2895.044	2894.995	6.2	2894.88	2894.994	2894.935	0.05	0.05	0.06	0.05	0.31	63.00
2+430.00	2895.729	2895.843	2895.807	6.2	2895.669	2895.783	2895.717	0.06	0.06	0.09	0.07	0.43	62.00
2+440.00	2896.67	2896.709	2896.672	5.7	2896.61	2896.629	2896.622	0.06	0.08	0.05	0.06	0.34	59.50

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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 FRESADO; COMPRENDIDA ENTRE EL K1+100 AL K2+000

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA m^2	AREA m^2 FRESADO
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER			
2+450.00	2897.512	2897.575	2897.543	5.9	2897.432	2897.525	2897.503	0.08	0.05	0.04	0.06	0.35	58.00
2+460.00	2898.422	2898.435	2898.383	5.7	2898.342	2898.355	2898.333	0.08	0.08	0.05	0.07	0.40	58.00
2+470.00	2899.249	2899.305	2899.295	5.6	2899.179	2899.235	2899.215	0.07	0.07	0.08	0.07	0.39	56.50
2+480.00	2900.195	2900.186	2900.143	5.3	2900.145	2900.126	2900.053	0.05	0.06	0.09	0.07	0.37	54.50
2+490.00	2900.98	2901.026	2900.96	5.3	2900.92	2900.976	2900.89	0.06	0.05	0.07	0.06	0.32	53.00
2+500.00	2902.554	2902.632	2902.571	5.3	2902.494	2902.582	2902.521	0.06	0.05	0.05	0.05	0.27	53.00
2+510.00	2903.377	2903.406	2903.325	5.5	2903.337	2903.366	2903.285	0.04	0.04	0.04	0.04	0.22	54.00
2+520.00	2903.377	2903.406	2903.325	5.7	2903.337	2903.356	2903.275	0.04	0.05	0.05	0.05	0.29	56.00
2+530.00	2904.117	2904.179	2904.036	5.8	2904.077	2904.099	2903.986	0.04	0.08	0.05	0.06	0.35	57.50
2+540.00	2904.835	2904.908	2904.824	5.6	2904.805	2904.838	2904.804	0.03	0.07	0.02	0.04	0.22	57.00
2+550.00	2905.565	2905.63	2905.549	5.6	2905.515	2905.57	2905.519	0.05	0.06	0.03	0.05	0.28	56.00
2+560.00	2906.278	2906.34	2906.27	5.7	2906.198	2906.27	2906.23	0.08	0.07	0.04	0.06	0.34	56.50
2+570.00	2906.887	2907.01	2906.98	5.9	2906.797	2906.95	2906.93	0.09	0.06	0.05	0.07	0.41	58.00
2+580.00	2907.461	2907.68	2907.775	6.0	2907.411	2907.6	2907.735	0.05	0.08	0.04	0.06	0.36	59.50
2+590.00	2908.035	2908.312	2908.469	6.2	2907.955	2908.242	2908.439	0.08	0.07	0.03	0.06	0.37	61.00
2+600.00	2908.757	2909.05	2909.161	6.2	2908.687	2909	2909.111	0.07	0.05	0.05	0.06	0.37	62.00
2+610.00	2909.483	2909.668	2909.806	5.9	2909.423	2909.598	2909.726	0.06	0.07	0.08	0.07	0.41	60.50
2+620.00	2910.114	2910.29	2910.312	6.0	2910.064	2910.23	2910.242	0.05	0.06	0.07	0.06	0.36	59.50
2+630.00	2910.881	2910.984	2910.981	6.1	2910.831	2910.904	2910.941	0.05	0.08	0.04	0.06	0.37	60.50
2+640.00	2911.597	2911.607	2911.501	6.1	2911.537	2911.537	2911.451	0.06	0.07	0.05	0.06	0.37	61.00
2+650.00	2912.341	2912.29	2912.056	6.2	2912.281	2912.23	2911.996	0.06	0.06	0.06	0.06	0.37	61.50
2+660.00	2912.986	2912.893	2912.635	6.3	2912.906	2912.833	2912.585	0.08	0.06	0.05	0.06	0.38	62.50
2+670.00	2913.393	2913.394	2913.166	6.5	2913.323	2913.344	2913.126	0.07	0.05	0.04	0.05	0.33	64.00
2+680.00	2913.732	2913.81	2913.669	6.5	2913.662	2913.73	2913.619	0.07	0.08	0.05	0.07	0.46	65.00
2+690.00	2914.168	2914.269	2914.19	6.4	2914.108	2914.219	2914.14	0.06	0.05	0.05	0.05	0.32	64.50
2+700.00	2914.685	2914.757	2914.711	6.2	2914.635	2914.687	2914.631	0.05	0.07	0.08	0.07	0.43	63.00
2+710.00	2915.282	2915.387	2915.285	6.3	2915.232	2915.327	2915.215	0.05	0.06	0.07	0.06	0.38	62.50
2+720.00	2915.868	2916.011	2915.978	6.1	2915.828	2915.961	2915.918	0.04	0.05	0.06	0.05	0.31	62.00
2+730.00	2916.462	2916.579	2916.563	6.1	2916.432	2916.539	2916.513	0.03	0.04	0.05	0.04	0.24	61.00
2+740.00	2917.048	2917.111	2917.117	5.7	2916.968	2917.091	2917.057	0.08	0.02	0.06	0.05	0.29	59.00
2+750.00	2917.646	2917.682	2917.655	5.7	2917.596	2917.642	2917.575	0.05	0.04	0.08	0.06	0.34	57.00
2+760.00	2918.323	2918.334	2918.15	5.2	2918.273	2918.274	2918.09	0.05	0.06	0.06	0.06	0.31	54.50
2+770.00	2919.116	2919.001	2918.908	5.1	2919.086	2918.951	2918.858	0.03	0.05	0.05	0.04	0.20	51.50
2+780.00	2919.69	2919.6	2919.28	5.6	2919.65	2919.54	2919.21	0.04	0.06	0.07	0.06	0.34	53.50
2+790.00	2920.752	2920.665	2920.35	5.6	2920.69	2920.65	2920.31	0.06	0.01	0.04	0.04	0.22	56.00
2+800.00	2920.977	2920.83	2920.557	5.6	2920.887	2920.74	2920.507	0.09	0.09	0.05	0.08	0.45	56.00
2+810.00	2921.711	2921.54	2921.285	5.4	2921.651	2921.47	2921.205	0.06	0.07	0.08	0.07	0.38	55.00
2+820.00	2922.279	2922.161	2921.905	5.7	2922.229	2922.111	2921.865	0.05	0.05	0.04	0.05	0.29	55.50
2+830.00	2922.834	2922.785	2922.588	5.6	2922.784	2922.725	2922.538	0.05	0.06	0.05	0.05	0.28	56.50
2+840.00	2923.476	2923.422	2923.278	5.0	2923.436	2923.372	2923.238	0.04	0.05	0.04	0.04	0.20	53.00
2+850.00	2924.098	2924.061	2923.916	5.1	2924.028	2923.991	2923.896	0.07	0.07	0.02	0.05	0.26	50.50
2+860.00	2924.685	2924.656	2924.49	5.0	2924.605	2924.616	2924.46	0.08	0.04	0.03	0.05	0.25	50.50
2+870.00	2925.331	2925.303	2925.134	5.1	2925.291	2925.273	2925.114	0.04	0.03	0.02	0.03	0.15	50.50
2+880.00	2926.046	2926.027	2925.904	5.6	2925.986	2926.007	2925.854	0.06	0.02	0.05	0.04	0.22	53.50
2+890.00	2926.889	2926.835	2926.696	5.6	2926.809	2926.735	2926.656	0.08	0.10	0.04	0.07	0.39	56.00

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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 FRESADO; COMPRENDIDA ENTRE EL K1+100 AL K2+000

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA m^2	AREA m^2 FRESADO
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER			
2+900.00	2927.732	2927.635	2927.484	5.6	2927.682	2927.555	2927.424	0.05	0.08	0.06	0.06	0.34	56.00
2+910.00	2928.508	2928.405	2928.248	6.1	2928.458	2928.365	2928.168	0.05	0.04	0.08	0.06	0.37	58.50
2+920.00	2929.124	2929.063	2928.951	5.7	2929.094	2929.013	2928.881	0.03	0.05	0.07	0.05	0.29	59.00
2+930.00	2929.585	2929.656	2929.734	5.7	2929.505	2929.606	2929.694	0.08	0.05	0.04	0.06	0.34	57.00
2+940.00	2930.125	2930.313	2930.447	6.1	2930.045	2930.243	2930.387	0.08	0.07	0.06	0.07	0.43	59.00
2+950.00	2930.749	2930.99	2931.113	6.3	2930.689	2930.91	2931.073	0.06	0.08	0.04	0.06	0.38	62.00
2+960.00	2931.398	2931.609	2931.687	6.1	2931.348	2931.519	2931.657	0.05	0.09	0.03	0.06	0.37	62.00
2+970.00	2932.163	2932.307	2932.289	6.1	2932.133	2932.247	2932.239	0.03	0.06	0.05	0.05	0.31	61.00
2+980.00	2933.13	2933.172	2933.061	6.7	2933.05	2933.092	2933.021	0.08	0.08	0.04	0.07	0.47	64.00
2+990.00	2934.22	2934.032	2933.795	6.9	2934.13	2933.952	2933.745	0.09	0.08	0.05	0.07	0.48	68.00
3+000.00	2935.009	2934.852	2934.619	7.0	2934.959	2934.802	2934.539	0.05	0.05	0.08	0.06	0.42	69.50
3+010.00	2935.714	2935.579	2935.304	6.8	2935.644	2935.519	2935.254	0.07	0.06	0.05	0.06	0.41	69.00
3+020.00	2936.318	2936.233	2936.067	6.4	2936.268	2936.183	2936.007	0.05	0.05	0.06	0.05	0.32	66.00
3+030.00	2936.858	2936.83	2936.726	6.2	2936.798	2936.77	2936.666	0.06	0.06	0.06	0.06	0.37	63.00
3+040.00	2937.498	2937.476	2937.304	6.1	2937.458	2937.406	2937.224	0.04	0.07	0.08	0.06	0.37	61.50
3+050.00	2938.21	2938.219	2938.144	6.1	2938.13	2938.169	2938.114	0.08	0.05	0.03	0.05	0.31	61.00
3+060.00	2938.964	2939.022	2938.96	6.1	2938.894	2938.972	2938.9	0.07	0.05	0.06	0.06	0.37	61.00
3+070.00	2939.68	2939.809	2939.772	6.0	2939.62	2939.719	2939.722	0.06	0.09	0.05	0.07	0.42	60.50
3+080.00	2940.457	2940.576	2940.633	6.0	2940.377	2940.536	2940.573	0.08	0.04	0.06	0.06	0.36	60.00
3+090.00	2941.315	2941.419	2941.444	6.0	2941.225	2941.369	2941.364	0.09	0.05	0.08	0.07	0.42	60.00
3+100.00	2942.109	2942.27	2942.356	6.0	2942.039	2942.21	2942.306	0.07	0.06	0.05	0.06	0.36	60.00
3+110.00	2942.935	2943.209	2943.426	6.3	2942.855	2943.129	2943.366	0.08	0.08	0.06	0.07	0.44	61.50
3+120.00	2943.942	2944.153	2944.288	6.2	2943.892	2944.113	2944.248	0.05	0.04	0.04	0.04	0.25	62.50
3+130.00	2944.764	2945.126	2945.288	6.4	2944.684	2945.076	2945.248	0.08	0.05	0.04	0.06	0.38	63.00
3+140.00	2945.764	2946.144	2946.345	6.4	2945.674	2946.064	2946.315	0.09	0.08	0.03	0.07	0.45	64.00
3+150.00	2946.465	2946.888	2947.121	6.2	2946.425	2946.838	2947.071	0.04	0.05	0.05	0.05	0.31	63.00
3+160.00	2947.256	2947.428	2947.508	6.4	2947.206	2947.388	2947.448	0.05	0.04	0.06	0.05	0.32	63.00
3+170.00	2947.74	2947.917	2947.97	6.3	2947.69	2947.857	2947.93	0.05	0.06	0.04	0.05	0.32	63.50
3+180.00	2948.295	2948.431	2948.519	6.1	2948.265	2948.351	2948.469	0.03	0.08	0.05	0.05	0.31	62.00
3+190.00	2948.717	2948.896	2949.008	6.1	2948.667	2948.826	2948.928	0.05	0.07	0.08	0.07	0.43	61.00
3+200.00	2949.089	2949.277	2949.418	6.3	2949.019	2949.227	2949.348	0.07	0.05	0.07	0.06	0.38	62.00
3+210.00	2949.392	2949.607	2949.684	6.5	2949.302	2949.557	2949.584	0.09	0.05	0.10	0.08	0.52	64.00
3+220.00	2949.624	2949.803	2949.892	6.5	2949.574	2949.713	2949.832	0.05	0.09	0.06	0.07	0.46	65.00
3+230.00	2949.763	2949.992	2950.057	6.3	2949.723	2949.892	2949.977	0.04	0.10	0.08	0.07	0.44	64.00
3+240.00	2949.948	2950.194	2950.223	6.2	2949.868	2950.134	2950.153	0.08	0.06	0.07	0.07	0.43	62.50
3+250.00	2950.3	2950.445	2950.437	6.1	2950.24	2950.395	2950.397	0.06	0.05	0.04	0.05	0.31	61.50
3+260.00	2950.659	2950.731	2950.709	5.6	2950.609	2950.661	2950.639	0.05	0.07	0.07	0.06	0.34	58.50
3+270.00	2951.101	2951.142	2951.041	5.5	2951.061	2951.092	2950.991	0.04	0.05	0.05	0.05	0.28	55.50
3+280.00	2951.659	2951.647	2951.522	5.7	2951.599	2951.567	2951.482	0.06	0.08	0.04	0.06	0.34	56.00
3+290.00	2952.283	2952.228	2952.072	6.0	2952.223	2952.178	2952.012	0.06	0.05	0.06	0.06	0.36	58.50
3+300.00	2952.934	2952.875	2952.675	6.2	2952.874	2952.835	2952.635	0.06	0.04	0.04	0.05	0.31	61.00
3+310.00	2953.566	2953.504	2953.325	6.3	2953.486	2953.454	2953.295	0.08	0.05	0.03	0.05	0.32	62.50
3+320.00	2954.299	2954.197	2953.998	6.0	2954.219	2954.157	2953.948	0.08	0.04	0.05	0.06	0.36	61.50
3+330.00	2955.103	2955.002	2954.846	6.4	2955.033	2954.942	2954.806	0.07	0.06	0.04	0.06	0.38	62.00
3+340.00	2956.084	2955.801	2955.479	6.6	2956.034	2955.751	2955.429	0.05	0.05	0.05	0.05	0.33	65.00

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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 FRESADO; COMPRENDIDA ENTRE EL K1+100 AL K2+000

ABSCISA	BASE ESTABILIZADA			ANCHO SECCION	INICIAL			DIFERENCIA			ALTURA PROMEDIO	AREA m^2	AREA m^2 FRESADO
	IZQ	CL	DER		IZQ	CL	DER	IZQ	CL	DER			
3+350.00	2956.93	2956.595	2956.265	7.5	2956.88	2956.515	2956.225	0.05	0.08	0.04	0.06	0.45	70.50
3+360.00	2957.595	2957.373	2957.077	7.1	2957.525	2957.303	2957.047	0.07	0.07	0.03	0.06	0.43	73.00
3+370.00	2958.083	2958.049	2957.859	6.2	2958.003	2957.999	2957.809	0.08	0.05	0.05	0.06	0.37	66.50
3+380.00	2958.69	2958.681	2958.563	6.0	2958.61	2958.621	2958.523	0.08	0.06	0.04	0.06	0.36	61.00
3+390.00	2959.38	2959.318	2959.179	6.0	2959.31	2959.268	2959.129	0.07	0.05	0.05	0.06	0.36	60.00
3+400.00	2959.964	2959.868	2959.745	6.4	2959.894	2959.828	2959.685	0.07	0.04	0.06	0.06	0.38	62.00
3+410.00	2960.463	2960.439	2960.311	7.0	2960.403	2960.379	2960.271	0.06	0.06	0.04	0.05	0.35	67.00
3+420.00	2961.012	2961.015	2960.92	7.0	2960.962	2960.965	2960.87	0.05	0.05	0.05	0.05	0.35	70.00
3+430.00	2961.539	2961.603	2961.541	6.8	2961.499	2961.563	2961.511	0.04	0.04	0.03	0.04	0.27	69.00
3+440.00	2962.134	2962.106	2962	6.9	2962.084	2962.076	2961.95	0.05	0.03	0.05	0.04	0.28	68.50
3+450.00	2962.676	2962.623	2962.463	6.5	2962.646	2962.523	2962.423	0.03	0.10	0.04	0.06	0.39	67.00
3+460.00	2962.987	2962.855	2962.654	6.5	2962.937	2962.815	2962.594	0.05	0.04	0.06	0.05	0.33	65.00
3+470.00	2963.454	2963.245	2963.14	6.5	2963.394	2963.195	2963.09	0.06	0.05	0.05	0.05	0.33	65.00
3+480.00	2963.876	2963.689	2963.49	6.5	2963.826	2963.629	2963.41	0.05	0.06	0.08	0.06	0.39	65.00
3+490.00	2964.582	2964.245	2964.11	6.5	2964.532	2964.205	2964.02	0.05	0.04	0.09	0.06	0.39	65.00
3+500.00	2964.974	2965.12	2964.904	6.5	2964.914	2965.07	2964.804	0.06	0.05	0.10	0.07	0.46	65.00
												TOTAL m^2	14475.50

OBSERVACIONES:

RESPONSABLES:

CONTRATISTA:

TOPOGRAFÍA

INTERVENTORIA:

TOPOGRAFÍA

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