

ANEXO

VALOR TOTAL DE LA TASACIÓN CORRESPONDIENTE AL ÁREA DE UN (01) INMUEBLE AFECTADO POR LA EJECUCIÓN DE LA OBRA: "REHABILITACIÓN Y MEJORAMIENTO DE LA CARRETERA PUERTO BERMÚDEZ-SAN ALEJANDRO, TRAMO: DESVÍO PUERTO BERMÚDEZ – CIUDAD CONSTITUCIÓN".

No.	SUJETO ACTIVO / BENEFICIARIO	SUJETO PASIVO	IDENTIFICACIÓN DEL BIEN INMUEBLE						VALOR DE LA TASACIÓN (S/)			
1	MINISTERIO DE TRANSPORTES Y COMUNICACIONES - PROVIAS NACIONAL	CAROLA LILIANA BUSTAMANTE ROSALES	CÓDIGO: PB-TO-028	AREA AFECTADA: 0.4932 ha			AFECTACIÓN: Parcial del Inmueble		2.249,60			
			LINDEROS Y MEDIDAS PERIMÉTRICAS DEL ÁREA AFECTADA	COORDENADAS UTM DE VALIDEZ UNIVERSAL DEL INMUEBLE								
			• Por el Norte: José Wilson Angeles Reque (U.C. N° 33244 / P.E. N° 11033909) con 25.64 m.	VERTICES	LADO	DISTANCIA (m)	WGS84					
			• Por el Sur: Carmen Rodríguez Díaz / Anselmo Abel Tonquiriniro (U.C. N° 33246 / P.E. N° 11033911) con 26.34 m.				ESTE (X)	NORTE (Y)				
			• Por el Este: Carretera Fernando Belaunde Terry con 208.68 m.	1	1-2	25,64	501338,9967	8872184,3278				
			• Por el Oeste: Carola Liliana Bustamante Rosales (Remanente N° 1 U.C. N° 33245 / P.E. N° 11033910) con 206.67 m	2	2-3	0,13	501364,3746	8872180,6599				
			PARTIDA REGISTRAL: 11033910 perteneciente a la Oficina Registral Selva Central - Zona Registral N° VIII Sede Huancayo.	3	3-4	0,19	501364,3994	8872180,5301				
				4	4-5	0,18	501364,4158	8872180,3401				
				5	5-6	0,32	501364,4159	8872180,1601				
				6	6-7	0,38	501364,4488	8872179,8402				
				7	7-8	0,63	501364,4900	8872179,4602				
				8	8-9	0,63	501364,5559	8872178,8303				
				9	9-10	0,85	501364,5394	8872178,2003				
				10	10-11	1,85	501364,5890	8872177,3506				
				11	11-12	0,88	501364,8446	8872175,5208				
				12	12-13	1,34	501364,9766	8872174,6510				
				13	13-14	1,07	501365,2817	8872173,3413				
				14	14-15	1,06	501365,4631	8872172,2915				
				15	15-16	1,10	501365,6280	8872171,2416				
				16	16-17	1,61	501365,8589	8872170,1619				
				17	17-18	1,09	501366,1146	8872168,5721				
				18	18-19	1,13	501366,2135	8872167,4823				
			CERTIFICADO DE BÚSQUEDA CATASTRAL: Emitido con fecha 02.07.2018 (Informe Técnico N° 1512-18-ZRVIII-SHYO/UREG-ORLM) expedido por la Oficina de Catastro de la Oficina Registral Selva Central, Zona Registral N° VIII - Sede Huancayo.									
			CERTIFICADO REGISTRAL INMOBILIARIO: Emitido con fecha 02 de mayo del 2018, por la Oficina Registral Selva Central, Zona Registral N° VIII – Sede Huancayo									



VERTICES	LADO	DISTANCIA (m)	WGS84	
			ESTE (X)	NORTE (Y)
19	19-20	1.04	501366.3043	8872166.3524
20	20-21	1.09	501366.3454	8872165.3127
21	21-22	1.01	501366.4608	8872164.2328
22	22-23	1.10	501366.6341	8872163.2329
23	23-24	1.23	501366.8319	8872162.1531
24	24-25	1.12	501367.3679	8872161.0433
25	25-26	0.96	501367.7308	8872159.9835
26	26-27	1.02	501368.0690	8872159.0837
27	27-28	1.08	501368.3822	8872158.1138
28	28-29	0.77	501368.6048	8872157.0540
29	29-30	0.93	501368.8522	8872156.3242
30	30-31	1.26	501369.1573	8872155.4444
31	31-32	1.31	501369.6192	8872154.2745
32	32-33	1.05	501369.9489	8872153.0046
33	33-34	1.22	501370.2128	8872151.9848
34	34-35	1.21	501370.7902	8872150.9050
35	35-36	1.21	501371.2438	8872149.7852
36	36-37	1.92	501371.7549	8872148.6853
37	37-38	5.18	501372.1343	8872146.8057
38	38-39	2.96	501373.0001	8872141.6965
39	39-40	1.84	501373.2889	8872138.7471
40	40-41	1.66	501373.5361	8872136.9274
41	41-42	1.43	501373.7423	8872135.2776
42	42-43	2.01	501373.9897	8872133.8679
43	43-44	1.63	501374.3607	8872131.8883
44	44-45	2.26	501374.6577	8872130.2885
45	45-46	2.31	501375.3585	8872128.1390
46	46-47	3.53	501375.4741	8872125.8293
47	47-48	2.45	501375.8782	8872122.3199
48	48-49	2.72	501376.3070	8872119.9103





VERTICES	LADO	DISTANCIA (m)	WGS84	
			ESTE (X)	NORTE (Y)
49	49-50	4.39	501376.6451	8872117.2108
50	50-51	3.57	501377.6594	8872112.9416
51	51-52	2.55	501378.6076	8872109.5021
52	52-53	2.77	501379.2919	8872107.0425
53	53-54	1.00	501379.9517	8872104.3531
54	54-55	1.65	501380.1744	8872103.3731
55	55-56	1.24	501380.5454	8872101.7635
56	56-57	1.01	501380.9412	8872100.5838
57	57-58	1.10	501381.1061	8872099.5838
58	58-59	1.10	501381.2216	8872098.4941
59	59-60	1.26	501381.3701	8872097.4042
60	60-61	1.28	501381.6752	8872096.1844
61	61-62	1.20	501381.9803	8872094.9447
62	62-63	1.05	501382.1946	8872093.7649
63	63-64	0.05	501382.4834	8872092.7550
64	64-65	1.82	501382.4584	8872092.7150
65	65-66	0.77	501383.0275	8872090.9854
66	66-67	0.95	501383.2833	8872090.2555
67	67-68	1.25	501383.5882	8872089.3557
68	68-69	1.45	501383.8603	8872088.1358
69	69-70	1.42	501384.0418	8872086.6962
70	70-71	2.08	501384.5037	8872085.3563
71	71-72	2.31	501385.5014	8872083.5266
72	72-73	1.61	501386.3014	8872081.3570
73	73-74	1.22	501386.7795	8872079.8173
74	74-75	1.96	501386.9694	8872078.6075
75	75-76	1.24	501387.2495	8872076.6679
76	76-77	1.96	501387.6206	8872075.4880
77	77-78	1.04	501388.0413	8872073.5783
78	78-79	1.45	501388.3464	8872072.5884



VERTICES	LADO	DISTANCIA (m)	WGS84	
			ESTE (X)	NORTE (Y)
79	79-80	0.95	501388.7256	8872071.1887
80	80-81	0.94	501388.8493	8872070.2488
81	81-82	1.41	501388.9896	8872069.3190
82	82-83	1.16	501389.2699	8872067.9394
83	83-84	1.05	501389.5090	8872066.7994
84	84-85	1.33	501389.6740	8872065.7597
85	85-86	1.13	501389.8719	8872064.4399
86	86-87	1.27	501389.9627	8872063.3101
87	87-88	1.16	501389.9874	8872062.0404
88	88-89	1.07	501390.1029	8872060.8905
89	89-90	0.97	501390.2842	8872059.8406
90	90-91	1.05	501390.2925	8872058.8710
91	91-92	1.18	501390.4080	8872057.8311
92	92-93	1.16	501390.5977	8872056.6712
93	93-94	0.94	501390.7131	8872055.5214
94	94-95	1.03	501390.7625	8872054.5817
95	95-96	1.15	501390.8038	8872053.5517
96	96-97	1.25	501391.0016	8872052.4220
97	97-98	0.84	501391.4304	8872051.2522
98	98-99	1.28	501391.6943	8872050.4522
99	99-100	0.98	501391.9582	8872049.2025
100	100-101	1.25	501392.1315	8872048.2426
101	101-102	0.98	501392.2798	8872047.0028
102	102-103	1.25	501392.4200	8872046.0329
103	103-104	1.23	501392.5355	8872044.7931
104	104-105	1.08	501392.6756	8872043.5734
105	105-106	1.33	501392.9807	8872042.5335
106	106-107	1.14	501393.2281	8872041.2237
107	107-108	1.06	501393.4178	8872040.1041
108	108-109	1.09	501393.5251	8872039.0542

VERTICES	LADO	DISTANCIA (m)	WGS84	
			ESTE (X)	NORTE (Y)
109	109-110	1.24	501393.7889	8872037.9944
110	110-111	1.32	501394.0115	8872036.7746
111	111-112	1.49	501394.1930	8872035.4647
112	112-113	1.12	501394.4321	8872033.9950
113	113-114	0.91	501394.6464	8872032.8952
114	114-115	1.19	501394.8279	8872032.0055
115	115-116	1.06	501395.0671	8872030.8357
116	116-117	1.24	501395.3722	8872029.8157
117	117-118	1.17	501395.8504	8872028.6760
118	118-119	1.24	501396.0648	8872027.5262
119	119-120	1.16	501396.3288	8872026.3164
120	120-121	1.21	501396.5184	8872025.1766
121	121-122	1.06	501396.8399	8872024.0066
122	122-123	1.13	501397.0214	8872022.9669
123	123-124	1.24	501397.2935	8872021.8671
124	124-125	1.13	501397.6646	8872020.6874
125	125-126	1.09	501397.9614	8872019.5975
126	126-127	1.08	501398.1511	8872018.5277
127	127-128	1.39	501398.3984	8872017.4778
128	128-129	1.11	501398.7613	8872016.1382
129	129-130	1.15	501398.9181	8872015.0383
130	130-131	1.13	501399.1985	8872013.9184
131	131-132	1.21	501399.4788	8872012.8186
132	132-133	1.11	501399.8087	8872011.6589
133	133-134	1.28	501399.9324	8872010.5591
134	134-135	1.12	501400.2210	8872009.3094
135	135-136	1.25	501400.5095	8872008.2296
136	136-137	1.25	501400.7240	8872006.9996
137	137-138	1.25	501401.0539	8872005.7898
138	138-139	1.21	501401.3177	8872004.5700





VERTICES	LADO	DISTANCIA (m)	WGS84	
			ESTE (X)	NORTE (Y)
139	139-140	1.35	501401.5075	8872003.3704
140	140-141	1.15	501401.8126	8872002.0505
141	141-142	1.28	501402.1011	8872000.9408
142	142-143	1.26	501402.4227	8871999.7010
143	143-144	1.26	501402.7112	8871998.4711
144	144-145	1.23	501402.9586	8871997.2314
145	145-146	1.30	501403.1896	8871996.0215
146	146-147	1.19	501403.5277	8871994.7618
147	147-148	1.28	501403.8576	8871993.6221
148	148-149	1.19	501404.1379	8871992.3722
149	149-150	1.29	501404.4183	8871991.2125
150	150-151	1.38	501404.6739	8871989.9527
151	151-152	1.27	501404.9707	8871988.6029
152	152-153	1.27	501405.2677	8871987.3731
153	153-154	1.34	501405.5480	8871986.1334
154	154-155	1.20	501405.7624	8871984.8135
155	155-156	1.14	501406.0510	8871983.6538
156	156-157	1.25	501406.3149	8871982.5439
157	157-158	1.15	501406.6200	8871981.3341
158	158-159	1.11	501406.8590	8871980.2044
159	159-160	0.84	501407.1230	8871979.1245
160	160-161	1.00	501407.3457	8871978.3146
161	161-162	26.34	501407.6838	8871977.3748
162	162-1	206.67	501381.7754	8871982.1311