



## BẢNG CÔNG BỐ GIÁ BÁN ĐẤT NỀN

Dự án: Khu nhà ở thôn Đông Sơn, Xã Việt Đoàn, Huyện Tiên Du

STT	Số lô QH	Diện tích	Đơn giá	Số tiền đất trên HĐ
1	LK01-T19	84	9.979.200	838.252.800
2	LK01-T20	84	10.074.240	846.236.160
3	LK01-T21	84	9.979.200	838.252.800
4	LK01-T22	84	9.979.200	838.252.800
5	LK01-T23	84	10.074.240	846.236.160
6	LK01-T24	84	9.979.200	838.252.800
7	LK01-T25	84	9.979.200	838.252.800
8	LK01-T26	84	9.979.200	838.252.800
9	LK01-T27	84	9.979.200	838.252.800
10	LK01-T28	84	9.979.200	838.252.800
11	LK01-T29	84	9.979.200	838.252.800
12	LK01-T30	84	9.979.200	838.252.800
13	LK01-T31	84	10.074.240	846.236.160
14	LK01-T32	104	11.032.574	1.147.387.650
15	LK02-T07	84	9.979.200	838.252.800
16	LK02-T08	84	9.979.200	838.252.800
17	LK02-T09	84	9.979.200	838.252.800
18	LK02-T10	84	10.074.240	846.236.160
19	LK02-T11	84	9.979.200	838.252.800
20	LK02-T12	84	10.074.240	846.236.160
21	LK02-T13	84	9.979.200	838.252.800
22	LK02-T14	84	10.074.240	846.236.160
23	LK02-T15	84	9.979.200	838.252.800
24	LK02-T16	84	9.979.200	838.252.800
25	LK02-T17	84	9.979.200	838.252.800
26	LK02-T18	84	9.979.200	838.252.800
27	LK02-T19	84	9.979.200	838.252.800
28	LK02-T20	84	9.979.200	838.252.800
29	LK02-T21	75,2	11.029.392	829.410.278
30	LK02-T23	84	9.979.200	838.252.800
31	LK02-T24	84	9.979.200	838.252.800
32	LK02-T25	84	9.979.200	838.252.800
33	LK02-T26	84	9.979.200	838.252.800
34	LK02-T27	84	9.979.200	838.252.800
35	LK02-T28	84	9.979.200	838.252.800
36	LK02-T29	84	9.979.200	838.252.800
37	LK02-T30	84	9.979.200	838.252.800
38	LK02-T31	84	9.979.200	838.252.800
39	LK02-T32	84	9.979.200	838.252.800
40	LK02-T33	84	9.979.200	838.252.800
41	LK02-T34	84	9.979.200	838.252.800
42	LK02-T35	84	9.979.200	838.252.800
43	LK03-T02	90	11.404.800	1.026.431.973
44	LK03-T03	90	11.459.108	1.031.319.720



45	LK03-T04	90	11.459.108	1.031.319.744
46	LK03-T05	90	11.459.108	1.031.319.744
47	LK03-T06	82,00	12.605.020	1.033.611.640
48	LK03-T07	84	10.074.240	846.236.160
49	LK03-T08	84	9.979.200	838.252.800
50	LK03-T09	84	9.979.200	838.252.800
51	LK03-T10	84	9.979.200	838.252.800
52	LK03-T11	84	9.979.200	838.252.800
53	LK03-T12	84	10.074.240	846.236.160
54	LK03-T13	84	10.074.240	846.236.160
55	LK03-T14	84	10.074.240	846.236.160
56	LK03-T15	84	9.979.200	838.252.800
57	LK03-T16	84	9.979.200	838.252.800
58	LK03-T17	84	9.979.200	838.252.800
59	LK03-T18	84	9.979.200	838.252.800
60	LK03-T19	84	10.074.240	846.236.160
61	LK03-T20	84	10.074.240	846.236.160
62	LK03-T21	84	9.979.200	838.252.800
63	LK03-T22	84	10.074.240	846.236.160
64	LK03-T23	84	9.979.200	838.252.800
65	LK03-T24	84	9.979.200	838.252.800
66	LK03-T25	84	10.074.240	846.236.160
67	LK03-T26	84	9.979.200	838.252.800
68	LK03-T27	84	9.979.200	838.252.800
69	LK03-T28	84	9.979.200	838.252.800
70	LK03-T29	84	10.074.240	846.236.160
71	LK03-T30	84	9.979.200	838.252.800
72	LK03-T31	84	9.979.200	838.252.800
73	LK03-T32	84	9.979.200	838.252.800
74	LK03-T33	84	9.979.200	838.252.800
75	LK03-T34	84	10.074.240	846.236.160
76	LK03-T35	84	10.074.240	846.236.160
77	LK03-T36	84	9.979.200	838.252.800
78	LK04-T07	84	9.979.200	838.252.800
79	LK04-T08	84	9.979.200	838.252.800
80	LK04-T09	84	9.979.200	838.252.800
81	LK04-T10	84	9.979.200	838.252.800
82	LK04-T11	84	9.979.200	838.252.800
83	LK04-T12	84	9.979.200	838.252.800
84	LK04-T13	84	10.074.240	846.236.160
85	LK04-T14	84	10.074.240	846.236.160
86	LK04-T21	84	10.074.240	846.236.160
87	LK04-T25	84	9.979.200	838.252.800
88	LK04-T26	84	9.979.200	838.252.800
89	LK04-T27	84	9.979.200	838.252.800
90	LK04-T28	84	10.074.240	846.236.160
91	LK04-T29	84	10.074.240	846.236.160
92	LK04-T30	84	9.979.200	838.252.800
93	LK04-T31	84	10.074.240	846.236.160



94	LK04-T32	84	9.979.200	838.252.800
95	LK04-T33	84	9.979.200	838.252.800
96	LK04-T34	84	10.074.240	846.236.160
97	LK04-T35	84	9.979.200	838.252.800
98	LK04-T36	84	9.979.200	838.252.800
99	LK04-T37	84	10.074.240	846.236.160
100	LK04-T38	84	10.074.240	846.236.160
101	LK05-T01	82	12.545.280	1.028.712.985
102	LK05-T02	90,00	11.459.108	1.031.319.720
103	LK05-T03	90	11.459.108	1.031.319.744
104	LK05-T04	90	11.459.108	1.031.319.744
105	LK05-T05	90	11.459.108	1.031.319.744
106	LK05-T06	82	12.605.020	1.033.611.640
107	LK05-T08	84	10.098.000	848.232.000
108	LK05-T09	84	9.979.200	838.252.800
109	LK05-T10	84	9.979.200	838.252.800
110	LK05-T11	84	9.979.200	838.252.800
111	LK05-T12	84	9.979.200	838.252.800
112	LK05-T13	84	9.979.200	838.252.800
113	LK05-T14	84	9.979.200	838.252.800
114	LK05-T15	84	9.979.200	838.252.800
115	LK05-T16	84	10.074.240	846.236.160
116	LK05-T19	84	9.979.200	838.252.800
117	LK05-T20	84	9.979.200	838.252.800
118	LK05-T21	84	10.074.240	846.236.160
119	LK05-T22	84	9.979.200	838.252.800
120	LK05-T23	84	9.979.200	838.252.800
121	LK05-T24	84	10.074.240	846.236.160
122	LK05-T25	84	10.074.240	846.236.160
123	LK05-T26	84	9.979.200	838.252.800
124	LK05-T27	84	9.979.200	838.252.800
125	LK05-T28	84	9.979.200	838.252.800
126	LK05-T29	84	9.979.200	838.252.800
127	LK05-T30	84	9.979.200	838.252.800
128	LK05-T31	84	9.979.200	838.252.800
129	LK05-T32	84	9.979.200	838.252.800
130	LK05-T33	84	9.979.200	838.252.800
131	LK05-T34	84	9.979.200	838.252.800
132	LK05-T35	84	10.074.240	846.236.160
133	LK05-T36	84	9.979.200	838.252.800
134	LK06-T01	71,6	11.029.392	789.704.467
135	LK06-T02	85	10.074.240	856.310.400
136	LK06-T03	85	10.074.240	856.310.400
137	LK06-T04	85	9.979.200	848.232.000
138	LK06-T05	85	9.979.200	848.232.000
139	LK06-T06	85	10.074.240	856.310.400
140	LK06-T07	85	9.979.200	848.232.000
141	LK06-T08	85	9.979.200	848.232.000
142	LK06-T09	85	10.074.240	856.310.400



143	LK06-T10	85	9.979.200	848.232.000
144	LK06-T11	85	10.478.160	890.643.600
145	LK06-T12	85	10.577.952	899.125.920
146	LK06-T13	85	9.979.200	848.232.000
147	LK06-T14	85	9.979.200	848.232.000
148	LK06-T15	85	9.979.200	848.232.000
149	LK06-T16	85	9.979.200	848.232.000
150	LK06-T17	85	9.979.200	848.232.000
151	LK06-T18	85	9.979.200	848.232.000
152	LK06-T19	85	9.979.200	848.232.000
153	LK06-T20	85	10.074.240	856.310.400
154	LK06-T21	85	9.979.200	848.232.000
155	LK06-T22	85	10.074.240	856.310.400
156	LK06-T23	85	9.979.200	848.232.000
157	LK06-T24	85	10.074.240	856.310.400
158	LK06-T25	85	10.074.240	856.310.400
159	LK06-T26	85	9.979.200	848.232.000
160	LK06-T27	85	9.979.200	848.232.000
161	LK06-T28	85	9.979.200	848.232.000
162	LK06-T29	85	9.979.200	848.232.000
163	LK06-T30	85	10.074.240	856.310.400
164	LK06-T31	96,7	10.977.120	1.061.487.504
165	LK07-T01	142,3	11.030.167	1.569.592.764
166	LK07-T02	85	9.979.200	848.232.000
167	LK07-T03	85	9.979.200	848.232.000
168	LK07-T04	85	10.074.240	856.310.400
169	LK07-T05	85	10.074.240	856.310.400
170	LK07-T06	85	9.979.200	848.232.000
171	LK07-T07	85	9.979.200	848.232.000
172	LK07-T08	85	9.979.200	848.232.000
173	LK07-T09	85	9.979.200	848.232.000
174	LK07-T10	85	10.478.160	890.643.600
175	LK08-T01	85	10.478.160	890.643.600
176	LK08-T02	85	9.979.200	848.232.000
177	LK08-T03	85	10.074.240	856.310.400
178	LK08-T04	85	10.074.240	856.310.400
179	LK08-T05	85	9.979.200	848.232.000
180	LK08-T06	85	10.074.240	856.310.400
181	LK08-T07	85	10.478.160	890.643.600
182	LK09-T01	76,3	10.974.243	837.334.714
183	LK09-T02	85	9.979.200	848.232.000
184	LK09-T03	85	9.979.200	848.232.000
185	LK09-T04	85	9.979.200	848.232.000
186	LK09-T05	85	10.074.240	856.310.400
187	LK09-T06	85	9.979.200	848.232.000
188	LK09-T07	85	10.074.240	856.310.400
189	LK09-T08	85	9.979.200	848.232.000
190	LK09-T09	85	9.979.200	848.232.000
191	LK09-T10	85	10.478.160	890.643.600



192	LK10-T01	85	10.478.160	890.643.600
193	LK10-T02	85	9.979.200	848.232.000
194	LK10-T03	85	10.074.240	856.310.400
195	LK10-T04	85	10.074.240	856.310.400
196	LK10-T05	85	9.979.200	848.232.000
197	LK10-T06	85	9.979.200	848.232.000
198	LK10-T07	85	10.478.160	890.643.600
199	LK11-T01	112	11.029.392	1.235.291.904
200	LK11-T02	100	10.074.240	1.007.424.000
201	LK11-T03	100	9.979.200	997.920.000
202	LK11-T04	100	9.979.200	997.920.000
203	LK11-T05	100	10.074.240	1.007.424.000
204	LK11-T06	100	9.979.200	997.920.000
205	LK11-T07	100	9.979.200	997.920.000
206	LK11-T08	100	9.979.200	997.920.000
207	LK11-T09	100	10.074.240	1.007.424.000
208	LK11-T10	100	9.979.200	997.920.000
209	LK11-T11	100	9.979.200	997.920.000
210	LK11-T12	100	10.074.240	1.007.424.000
211	LK11-T13	100	9.979.200	997.920.000
212	LK11-T14	100	9.979.200	997.920.000
213	LK11-T15	100	9.979.200	997.920.000
214	LK11-T16	100	10.074.240	1.007.424.000
215	LK11-T17	100	9.979.200	997.920.000
216	LK11-T18	100	9.979.200	997.920.000
217	LK11-T19	100	10.074.240	1.007.424.000
218	LK12-T01	92	10.977.120	1.009.895.040
219	LK12-T02	100	9.979.200	997.920.000
220	LK12-T03	100	9.979.200	997.920.000
221	LK12-T04	100	10.074.240	1.007.424.000
222	LK12-T05	100	9.979.200	997.920.000
223	LK12-T06	100	10.074.240	1.007.424.000
224	LK12-T07	100	9.979.200	997.920.000
225	LK12-T08	100	9.979.200	997.920.000
226	LK12-T09	100	9.979.200	997.920.000
227	LK12-T10	100	10.074.240	1.007.424.000
228	LK12-T11	100	9.979.200	997.920.000
229	LK12-T12	100	9.979.200	997.920.000
230	LK12-T13	100	9.979.200	997.920.000
231	LK12-T14	100	10.074.240	1.007.424.000
232	LK12-T15	98,48	11.029.392	1.086.174.524
233	LK13-T02	100	9.979.200	997.920.000
234	LK13-T03	100	10.074.240	1.007.424.000
235	LK13-T04	100	9.979.200	997.920.000
236	LK13-T05	100	9.979.200	997.920.000
237	LK13-T06	100	9.979.200	997.920.000
238	LK13-T07	100	9.979.200	997.920.000
239	LK13-T10	100	9.979.200	997.920.000
240	LK13-T11	100	9.979.200	997.920.000



241	LK13-T12	100	9.979.200	997.920.000
242	LK13-T13	100	9.979.200	997.920.000
243	LK13-T14	100	10.074.240	1.007.424.000
244	LK13-T15	100	9.979.200	997.920.000
245	LK13-T16	100	10.074.240	1.007.424.000
246	LK13-T17	93,3	10.975.943	1.024.055.525
247	BT01-T01	211,7	9.785.292	2.071.546.417
248	BT01-T02	229,5	8.894.460	2.041.278.570
249	BT02-T02	335,2	8.894.460	2.981.422.992
250	BT02-T03	379,4	9.339.183	3.543.286.030
251	BT02-T04	341,7	8.810.550	3.010.564.935
252	BT02-T07	293,3	9.783.906	2.869.619.630
253	BT03-T01	396,5	9.783.906	3.879.318.729
254	BT03-T02	429,7	9.783.906	4.204.144.408
255	BT03-T03	379,3	9.783.906	3.711.035.546
256	BT03-T04	396,9	8.894.460	3.530.211.174
257	BT03-T05	394,8	9.784.897	3.863.077.445
258	BT04-T04	357,7	8.810.550	3.151.533.735
259	BT04-T05	341,2	9.339.183	3.186.529.240
260	BT05-T01	203,2	9.693.036	1.969.624.884
261	BT05-T02	204	8.810.550	1.797.352.200
262	BT05-T03	221	8.810.550	1.947.131.550
263	BT05-T04	221	9.251.078	2.044.488.128
264	BT02-T05	314,10	9.339.183	2.933.437.380
265	BT02-T06	324,9	9.339.183	3.034.300.557
266	BT02-T08	318,2	9.783.906	3.113.238.889
267	BT02-T09	244,86	9.339.183	2.286.792.349
268	BT04-T06	317,10	9.783.906	3.102.476.593
269	BT04-T07	292,9	9.339.183	2.735.446.701
270	BT04-T08	328,02	10.228.629	3.355.194.885
271	LK02-T01	82	12.605.020	1.033.611.640
272	LK02-T02	90	11.404.800	1.026.431.973
273	LK02-T03	90	11.459.108	1.031.319.744
274	LK02-T04	90	11.459.108	1.031.319.744
275	LK02-T05	90	11.404.800	1.026.431.973
276	LK02-T06	82	12.605.020	1.033.611.640
277	LK02-T22	117,69	11.029.392	1.298.049.144
278	LK03-T01	82	12.545.280	1.028.712.985
279	LK04-T01	82	12.605.020	1.033.611.640
280	LK04-T02	90	11.459.108	1.031.319.720
281	LK04-T03	90	11.459.108	1.031.319.744
282	LK04-T04	90	11.459.108	1.031.319.744
283	LK04-T05	90	11.459.108	1.031.319.720
284	LK04-T06	82	12.605.020	1.033.611.640
285	LK04-T16	84	9.979.200	838.252.800
286	LK04-T17	84	10.074.240	846.236.160
287	LK04-T18	84	10.074.240	846.236.160
288	LK04-T19	84	9.979.200	838.252.800
289	LK04-T20	84	10.074.240	846.236.160

290	LK04-T22	107,9	11.029.392	1.190.071.397
291	LK04-T23	66,33	11.029.392	731.579.571
292	LK04-T24	84	9.979.200	838.252.800
293	LK05-T07	84	9.979.200	838.252.800
294	LK05-T17	84	9.979.200	838.252.800
295	LK05-T18	84	9.979.200	838.252.800
296	LK11-T20	119,67	11.029.392	1.319.887.341
297	LK13-T08	100	9.979.200	997.920.000
298	LK13-T09	100	10.074.240	1.007.424.000