

AIZAWL DISTRICT HUAM CHHUNGA PROJECT HRANG HRANGA LEIVUNG PAIH PHALNA HMUN TE**Project hming : Four Laning of Vairengte to Sairang Road on NH-306 and 06 (Package-8)****Contractor : Dhatarwal Construction Company Private Limited**

Sl. No.	Name of Landowner	Chainage Nearby (KM) From	Chainage Nearby (KM) To	Spoil Bank Capacity (Cum)	Side	Point	X-Coordinate	Y-Coordinate	Latitude	Longitude
1	Khawvelthanga S/o Lalthanzuala	123+325	123+400	21489	RHS	A	466902.949	2641759.502	-23°-53'-13.38"S	-92°-40'-29.574"W
						B	466865.300	2641744.000	-23°-53'-12.873"S	-92°-40'-28.244"W
						C	466861.394	2641695.925	-23°-53'-11.309"S	-92°-40'-28.11"W
						D	466877.600	2641675.000	-23°-53'-10.63"S	-92°-40'-28.685"W
						E	466938.885	2641691.973	-23°-53'-11.187"S	-92°-40'-30.85"W
2	Lalliansanga S/o Zawngtluanga (L)	124+360	124+410	7500	LHS	A	467023.313	2640964.009	-23°-52'-47.522"S	-92°-40'-33.895"W
						B	467029.928	2640959.413	-23°-52'-47.373"S	-92°-40'-34.129"W
						C	467038.065	2640963.152	-23°-52'-47.496"S	-92°-40'-34.417"W
						D	467046.304	2640976.354	-23°-52'-47.926"S	-92°-40'-34.707"W
						E	467043.469	2640991.453	-23°-52'-48.416"S	-92°-40'-34.605"W
						F	467033.387	2640998.331	-23°-52'-48.639"S	-92°-40'-34.248"W
						G	467017.713	2640997.256	-23°-52'-48.603"S	-92°-40'-33.694"W

3	Lalroliana Ralte S/o R. Lalhmangaiha	124+290	124+330	10237.5	RHS	A	466892.103	2640793.514	-23°-52'- 41.969"S	-92°-40'- 29.269"W
						B	466889.939	2640803.578	-23°-52'- 42.296"S	-92°-40'- 29.192"W
						C	466916.615	2640821.675	-23°-52'- 42.886"S	-92°-40'- 30.133"W
						D	466952.959	2640826.554	-23°-52'- 43.048"S	-92°-40'- 31.418"W
						E	466995.613	2640789.928	-23°-52'- 41.86"S	-92°-40'- 32.929"W
						F	466955.684	2640795.075	-23°-52'- 42.024"S	-92°-40'- 31.517"W
						G	466921.708	2640790.710	-23°-52'- 41.88"S	-92°-40'- 30.316"W
4	Lalchhuanliana S/o Kapvela	124+420	124+480	20160	RHS	A	466967.458	2640688.769	-23°-52'- 38.568"S	-92°-40'- 31.942"W
						B	467023.575	2640705.973	-23°-52'- 39.132"S	-92°-40'- 33.925"W
						C	467036.353	2640645.101	-23°-52'- 37.154"S	-92°-40'- 34.382"W
						D	466975.041	2640640.620	-23°-52'- 37.003"S	-92°-40'- 32.214"W
5	Remlalnghaka S/o Laltluanga	132+200	132+250	18675	RHS	A	466316.300	2635493.282	-23°-49'- 49.581"S	-92°-40'- 9.346"W
						B	466301.097	2635445.638	-23°-49'- 48.031"S	-92°-40'- 8.812"W
						C	466253.445	2635460.780	-23°-49'- 48.52"S	-92°-40'- 7.127"W
						D	466268.657	2635508.452	-23°-49'- 50.071"S	-92°-40'- 7.66"W
6	Vanlalfela S/o Lalkailiana (L)	133+120	133+220	99000	RHS	A	466087.228	2634649.434	-23°-49'- 22.125"S	-92°-40'- 1.319"W
						B	466166.867	2634730.096	-23°-49'- 24.754"S	-92°-40'- 4.127"W
						C	466238.027	2634659.838	-23°-49'- 22.475"S	-92°-40'- 6.648"W
						D	466162.864	2634583.709	-23°-49'- 19.994"S	-92°-40'- 3.998"W

7	Sangzuala S/o Vanlalhlana (L)	134+430	134+460	11550	RHS	A	465785.345	2633468.082	-23°-48'- 43.689"S	-92°-39'- 50.747"W
						B	465753.891	2633483.515	-23°-48'- 44.188"S	-92°-39'- 49.634"W
						C	465738.268	2633447.604	-23°-48'- 43.019"S	-92°-39'- 49.085"W
						D	465771.938	2633437.263	-23°-48'- 42.685"S	-92°-39'- 50.276"W
8	Lalfakawma S/o Lalauva	134+560	134+640	215160	RHS	A	465723.939	2633311.546	-23°-48'- 38.594"S	-92°-39'- 48.59"W
						B	465761.259	263324.593	-23°-48'- 39.021"S	-92°-39'- 49.908"W
						C	465799.152	2633249.756	-23°-48'- 36.59"S	-92°-39'- 51.254"W
						D	465755.254	2633225.819	-23°-48'- 35.809"S	-92°-39'- 49.704"W
Total Volume				403772						

Sl. No.	Name of Landowner	Pass No	Location	Chainage	Present Landowner	Easting (m)	Northing (m)	Sectional Area(m2)	Volume (m3)
1	Lianchungnunga (L) S/o Chhawnkuala (L)	VC Pass 15/5/1986	Chaltlang	10+600 - 10+770	Lalrammawia	4,71,405.65	6,28,326.87	690.379	1,17,364.43
2	Lalliani D/o Chhunsavunga (L)	VC Pass 23/03/2022	Chaltlang	10+770 - 10+940	Lalliani	4,71,564.58	6,28,387.98	929.608	1,58,033.36
3	Zatlunga S/o Tailuaia	VC Pass No. 94 of 1975	Chaltlang	10+940 - 10+980	Lalthanzami	4,71,653.56	6,28,411.11	789.123	31,564.92
4	Tialsungi C/o Saichhingpuui	VC Pass No. 75 of 1975	Chaltlang	10+980 - 11+070	Sylvia Lalmuanpuui	4,71,716.82	6,28,425.35	418.758	37,688.22
5	Lalchawiliana S/o Thandanga	VC Pass 8/4/1991	Chaltlang	11+070 - 11+150	Lalchawiliana	4,71,803.87	6,28,431.76	186.7665	14,941.32
6	Neihkimi D/o Paukhawleta	VC Pass No. 94 of 2015	Chaltlang	11+150 - 11+230	Neihkimi	4,71,871.78	6,28,438.62	162.033	12,962.64
Total Volume									3,72,554.89

Project hming : **Two-Laning of Aizawl Bypass including Tunnel on NH-06 (Package-3)**
Contractor : **M/s Dhariwal Buildtech Limited**

Sl No.	Name of Landowner	Chainage	Side	Latitude	Longitude	Easting	Northing	Volume (in cu.mt)
1	Vanlallawma	25+130 to 25+300	RHS	23.762285	92.8116742	480810.14	2627921.31	179514.204
2	Vanlallawma	25+365 to 25+430	RHS	23.76209	92.8133741	480983.32	2627899.5	57297.93046
3	K. Lalramnghaka	25+450 to 26+140	RHS	23.760327	92.8163852	481289.9	2627703.84	530957.2422
4	Ralthansanga	26+240 to 26+415	RHS	23.763216	92.8203742	481696.77	2628023.23	96469.8381
5	B. Lathvahula	26+440 to 26+580	RHS	23.76454	92.820734	481733.62	2628169.73	42025.7667
6	Benamina	26+600 to 26+700	RHS	23.764656	92.8213744	481798.89	2628182.5	54351.57593
7	Rodinga	27+040 to 27+150	RHS	23.764501	92.8243037	482097.36	2628164.94	56448.65622
8	Sumneihsanga	27+880 to 27+900	RHS	23.760061	92.8259248	482261.94	2627673.21	12711.74266
9	L.T. Sanga	28+270 to 28+360	RHS	23.757265	92.8281645	482489.78	2627363.37	74560.19753
10	Tlansanga	28+380 to 28+540	RHS	23.755695	92.8283798	482511.52	2627189.51	121566.5772
11	Lalmahruaia	28+680 to 28+880	RHS	23.755022	92.8311636	482795.1	2627114.65	146335.2568
12	Thangtinkhuma	28+915 to 28+965	RHS	23.755933	92.8320763	482888.22	2627215.47	19869.6383
13	Mangliangzawna	28+975 to 28+990	RHS	23.755854	92.8323481	482915.91	2627206.61	5319.884622
14	Manglianzawna	29+000 to 29+170	RHS	23.75498	92.8327891	482960.74	2627109.89	84618.89038
15	T. Liantluanga	29+260 to 29+425	RHS	23.753278	92.834271	483111.53	2626921.21	118811.0625
16	Zoramsiama	29+440 to 29+500	RHS	23.753251	92.8357782	483265.12	2626918.12	55695.42107
17	S. Paulala	29+530 to 29+620	RHS	23.753292	92.8364508	483333.66	2626922.5	47727.90465
18	T. Sawithanga	29+635 to 29+880	RHS	23.752351	92.8381098	483502.6	2626818.16	276467.7177

19	R.C. Lalhmachhuana	30+050 to 30+230	RHS	23.75358	92.8403083	483726.8	2626953.98	129269.3148
20	Roluahthanga	30+250 to 30+400	RHS	23.752436	92.8417352	483872.06	2626827.16	143357.775
21	K. Lalramnghaka	30+420 to 30+640	RHS	23.753174	92.84357	484059.13	2626908.65	282545
Total Volume								2535921.13
Sl No	Name of Landowner	Chainage	Latitude	Longitude	Easting	Northing	Length	Volume
22	Amy C Vanlalpekhui	31+620 to 31+700	23.74799898	92.84624852	484331.458	2626335.43	74.213	56048.808
23	Zohranga Pachuau	31+704 to 31+843	23.74740027	92.8458636	484292.1596	2626269.19	125.223	60844.289
24	Vanlalkunga	31+976 to 32+290	23.74638861	92.84264032	483963.5545	2626157.55	285.545	272335.433
25	Joshua VL Ringzuala	33+380 to 33+440	23.73868876	92.85074742	484788.853	2625304.2	52.768	30950.025
26	TBC Lalnunmawia	33+539 to 33+841	23.7378832	92.8484572	484555.3479	2625215.27	279.975	148008.68
27	Rotluanga	33+841 to 33+922	23.73695123	92.84707596	484414.4668	2625112.24	69.452	53521.194
28	Lawmsanga	34+147 to 34+300	23.73437301	92.8462078	484325.6776	2624826.9	143.451	103715.763
Total Volume								725424.192

Project hming : Aizawl Bypass on Western Side
Contractor : Mizoram Public Works Department (MPWD)

Sl. No.	Location	Chainage	Latitude	Longitude
1	Muallungthu	45+380 km	23.60275	92.71232
2		41+850 km	23.61277	92.70117
3		40+500 km	23.61579	92.70443
4		39+200 km	23.62353	92.7044
5	Kelsih	37+700 km	23.63042	92.70631
6		36+900 km	23.63568	92.70751
7	Samtlang	29+800 km	23.66025	92.68515
8		28+970 km	23.66828	92.6856
9	Tlangnuam	23+000 km	23.70057	92.69295
10		22+900 km	23.70074	92.69239
11		21+700 km	23.70934	92.69591
12	Maubawk	19+700 km	23.71701	92.6884

13		19+650 km	23.71734	92.68786
14		18+100 km	23.72282	92.67396
15		17+950 km	23.72386	92.67433
16		17+350 km	23.72636	92.67192
17	Tanhrlil	16+380 km	23.72845	92.66431
18		9+320 km	23.75041	92.64991
19	Sakawrtuichhun	7+500 km	23.76212	92.65758
20		6+350 km	23.77101	92.66066
21		4+850 km	23.78111	92.65832
22		4+800 km	23.78143	92.65802
23		4+650 km	23.78282	92.658
24		4+320 km	23.78531	92.65868