

Khawzawl DC-in Kawlkulh leh Dulte khawtlang hruaitute a kawm

Khawzawl District Bawrhsap Pu Zothanmawia chuan Nilaini khan Kawlkulh leh Dulte khuate tlawhin National Highway No. 6 kawng laih dan tur duh lova heng khaw pahnih ten lungawi lohna an lantir mek chungchangah khawtlang hruaitute a kawm.

Pu Zothanmawia chuan National Highway No.6 kawng laih dan tur Central lamin an tihfel tawh avangin tunah chuan engmah tihdanglam theih a awm tawh lo tih a sawi a. Khaw pahnih khawtlang hruaitute chuan theihtawp chhuahin an duhdante an tilang tawh a, tunah hian tihdanglam theih a awm tawh loh avangin an din-hmun pawm thiam a, harsatna thlen thei zawnga hma la lo turin a ngen a. Thawm neih leh thuchhuah siamte pawhin awmzia a nei tawh lo tih sawiin, tunah hian ngen tur a awm tawh lova, awmze nei lova boruak tihsosan a hlauhawm thu a sawi a. Kawng hi Central Sawrkar sum hmanga thawh tur a ni a, a laih dan tur pawh Central Sawrkar buaipui a ni a, kawng laih tur tha taka tawiawm hi khua leh tui kan nihna anga kan mawphurhna a ni, a ti bawk.

Khawzawl District Bawrhsap Pu Zothanmawia chuan sawi chhun-zawmin, khawtlang hruaitute chuan sawrkar lakah beisei leh duh an nei a nih pawhin an thlensak thei reng a ni, a ti a. Media lama thuchhuah siam a intawng ang chi te pawh tihtawp a hun tawh a ni, a ti bawk.

Khawzawl SP Pu PC Lalchunglura pawhin thu sawiin, lungawi lohna lantir mekah dan bawhchhiaitna a thlen theih dan leh dan bawhchhiaitna -in nghawng pawi tak a neih theih dan te a sawifiah a. Addl. DC Pu Lalro-hluu chuan khawtlang hruaitute hnem -ah Land Acquisition chungchangha briattur pawimawhte a hrilfiah bawk.

Nilaini vekah Khawzawl DC, SP leh Additional DC te chuan Puilo khua pawh tlawhin, khawtlang hruaitute nen inkawmhona hun an hmang a ni.

Khawzawlah hri vei enkawl dam mi 7 ten CCC an chhuah san

Nimin khan Khawzawl District-a Covid 19 hri vei enkawl na hmuna awm mi pasarihte chuan dam takin enkawl na hmun an chhuahsan.

Hri vei enkawl dam mi pasarihte hi Covid Care Centre, KVK Farmers Hostel, Kawnzar veng Khawzawla enkawl an ni a, an vai hian 2nd IR sipai, West Bengal-a election duty a kal, Ni 10.05.2021-a positive tih hmuhchhuah an ni a, CCC an chhuahsan hnuah sorkarin Covid 19 inkaihruaina dan a siam angin ni 7 chhung chu

uluk taka inkhung hrang chhunzawm rih tura hriattir an ni.

Khawzawl district-a hri vei hmuh chhuah tawh zwing zwing hi mi 59 an tling tawh a, heng zinga 49 te chu enkawl dam an ni tawh a, nimir tlaik 5:00 thleng khan hri vei enkawl lai mi 10 an awm a, heng zinga pariat, mipa paruk leh hmeichhia pahnihte chu CCC, Tourist Lodge Lungvar vengah an awm a, Aizawl College veng CCCC-ah mipa pahnih enkawl mek an ni bawk, Aizawl College

veng CCCC-a enkawl te hi 2nd IR sipai an ni a, Khawzawl district-a hri an kai tih hmuh chhuah an ni a, Aizawl lama inenkawl an dilna pawm sak an nih angin Aizawl lamah enkawl an ni.

Heihlai hian Khawzawl District-a hri leng avanga khung hran lai mi 18 an awm a, heng zinga mi pasarih, mipa pakhat leh hmeichhia paruk te chu Home Quarantine an ni a, Community Quarantine Facilities-ah mipa paruk leh hmeichhia pahnih, an vain mi 11 an awm bawk a ni.

ZMC-a hman tur Oxygen Generator Plan siam zo

Health Minister Dr R Lalhanglana chuan Zoram Medical College-a Oxygen Generator Plan chu nimir khan hman theiha siam zawh a ni a. Oxy-

gen Generator chu nimir khan enhhin a ni a. Oxy- gen Generator chu nimir khan leh a hman nghal theih thu a sawi bawk a ni. Health Minister chuan ram chhung hmun dang- ahte Oxygen indaihlohnna a nasat lain Mizoram ah harsatna lian tham ala awm lo chu lawmawm a tih thu a sawi a ni.

Employees of SBI, Mizoram aiawh hian Pu LT Lalchanglana Regional Manager chuan Health Minister hnenah

hian ruang phurhna tur lirthei hi a hlan a. Pu LT Lalchanglana chuan Mizoram SBI staff ten COVID-19 do kawnga an tangkai ve theiha a ni a. Oxy- gen Generator chu nimir khan enhhin a ni a. Oxy- gen Generator chu nimir khan leh a hman nghal theih thu a sawi bawk a ni. Health Minister chuan ram chhung hmun dang- ahte Oxygen indaihlohnna a nasat lain Mizoram ah harsatna lian tham ala awm lo chu lawmawm a tih thu a sawi a ni.

e-mail:
khawzawltimes@gmail.com
Ph. : 261376 / 9612131817(M)
Khawzawl Vengtar,
Khawzawl Mizoram

Mi pathum man

Khawzawl khawpui chhunga Covid 19 Executive Duty-te chuan nimir khan Covid 19 Inkaihruaina dan bawh-chhia mi pathum an man a, heng mite pawisa chawi tling khawm hi cheng ₹ 8,100 a ni. Executive Duty ten April ni 20, 2021 atanga nimir thlenga Covid 19 dan bawhchhia an man tawh zwing zwing hi mi 208 an ni a, heng mite pawisa chawi tlingkhawm hi Rs 50,000 a tling tawh a ni.

Hri leng laka jail tang himna tur sawiho

Mizoram Sawrkar tana High Powered Committee chu jail tangte Covid 19 hrileng laka an him theiha ngaihtuahin an Chairman, Justice Michael Zothankuma, Judge, Gauhati High Court hovin an thu khawm.

An thurel zingah HPC hian Jail hrang hranga tang mekte him nan Health Services pek te, jail tang thar turte Covid-19 hri an kai leh kai loh endik hmasak te, tun boruak khirh laia jail tawt lutuk te tihziaawm nana bail-a chhuah theih te endik chungchang te, court-in thi amlo a chantir tawh jail tangho dan hmanga remission leh parole pek te, damlo na zualte a remchan dan anga chhan mumal tak neia chhuahit lailawlk te pawh a tel a, hei hi pawi khawihna nep deuhute tan bik chauh a ni.

He hmalakna atan hian Health Department lamin Jail-a lut thar turte a tul angin RAGT Test chu District Court Complex-ah an nei thin ang a, District court hrang hranga Judge emaw Judicial Magistrate-ten anmahni zawn theuhah hmalakna turte pawh tuksak an ni.

Vaccine pe chhunzawm

Nimir thleng khan Mizoram mi 2,92,923 hnenah hri danna pek an ni tawh a, heng zinga 51,955 te chuan dose kimin an la tawh a ni. Mizoram sorkar in kum 18 - 44 inkar hri danna pek beihpui a thlak chu kalpu chhunzawm zel a ni a, Nimir lama khan kum 18 - 44 inkara a dawng hmasa tura ruat mi 3277 hnenah pek a ni.

TUALCHHUNG

LTM FILLING STATION

(9:00am to 5:00pm)

Petrol : Free Sale

Diesel : Tanky

Rate : Nimin khan Petrol rate hi ₹ 91.15 a ni a, Diesel rate ₹ 83.75 a ni thung.

Total Lockdown chhungin oil la tur ten VLTF lehkha neih tur a ni.

Inkharkhip zawah

Airtel Tower bun dawn

Khawzawl Vengtar PWD Complex-a Airtel Tower thar bun tur chung-changah Aizawl lama Airtel Company ten kan zawahna chhanga an sawi danin Covid 19 hri leng a reh theiha tura inkarkhip neih a nih avangin Airtel Company hnatawtute chu an hotu lamen hnathawk tura chhuah vah an phal rih lova, Mizoram hmung danga hmalakna kal mek pawh chawlh san vek rih a nih thu an sawi a, inkarkhip hi lilih a nih hunah hna tan theih mai a nih thu an sawi a ni.

Covid 19 vaccine

Khawzawl District-ah Covid 19 hri danna pek chhunzawm a ni ta a, Nimir leh nimir, Ningani khan kum 18 - 44 inkar, sorkarin a ngaih pawimawh bikte tan Khawzawl damdawiinah pek chhuah a ni a, nimir khan Post Office, P&E Department leh Vety Department-a thawk te, bawngnute sem te, DTF Covid Vaccination member leh damdawi dawr nghak te, VEC te, Bank-a thawk te, chan-chinbu leh media hrang hrang thawk te leh BDO staff te pek an ni a. Nimir hri danna la zwing zwing hi 160 an ni.

Nimir khan public transport lirthei khaltute, Covid Executive duty te, gas agency leh petrol pump-a thawk leh NSS te hnenah hri danna pek a ni a, Nimir hri danna la hi mi 136 an ni.

RAGT test mi 64

Nimir khan Khawzawl District-ah RAGT mangendik mi 64 an awm a, hrikai hmuhchhuah an awm lo. RAGT hmangendik hi Khawzawlah mi 48, Kawlkulhah pakua, Khawhaiah paruk leh Biate-ah mi pakhat an awm a, Khawhaiah hian TrueNAT hmanga endik mi pahnih an awm bawk a, hri an vei lo ve ve a ni.

*"Mi dang ngaidam
thei lo chuan ama zawn
ngei tur leihlawa ti
chhia a ni"*

EDITORIAL

Midang tana malsawmna

Kumin chhungah hri pui leng mek laka kan him tlan theihna tura inkarkhip puan hunbi chuan thla khat emaw lai a tling dawn ta a. Sorkar-in mipuite chhuan chhama an awm lohna turin theih tawp chhuahin hma a la thin a. Hemi piah lamah hian kohhran, tlwmngai pawlte leh chhungkua bakah mimal hming pawhin harsatna tawk mai theite tana malsawmna ni thei turin tan kan la tlang a. A thlamuan thlak takzet a. A Mizo a, a Kristian bawk a, vawn nun zui zel atan pawh thil tul tak a tih theih awm e.

Mizo thurochhiah - 'Tampui mitthiin laina a ko chhuak' tih kan lo neih tawh angin, Mizo kan nihna leh kan kris-tianna rilru tha tak nena he hripui leng mek avanga harsatna tawk thei kan inpuibawm tel tel hi a zah-awm em em a. Sorkar tha chakna hmanga tih vek sen a nih loh rual in, sorkar behchhan hmanga tanlakna hi kan uar deuh deuh a tul dawn ni te pawhin a hmuh theih a. Hemi piallama mi inphal te kan che chhuak sung sung hi a hmuhnawm a, mit a ti tlai takzet a ni.

Hripui leng mek hian eng ang takin nge min la nghawng zui dawn tih a hriat lawk theih loh avang-in midangte ngaih pawmawh hun leh, midangte tana malsawmna ni thei tura hun remchang a her chhuak bik lehzual a ni tih hria ila. Midangte tana malsawmna ni thei turin kan puan ven i sawi chhing sauh sauh zel ang u.

SPORTS

Arsenal an chak chiang

Arsenal chuan Nilaini kalta zana EPL inkhelah an London club pui Crys-tal Palace chu Selhurst Park ah tlawhin, 3-1 in an chaka, point 3 an hlawhchuak. Mual neitu lam Palace tan Christian Benteke chuan goal a khunga, Arsenal tan hian an player man to ber Nicolas Pepe chuan goal hnih khungin, Gabriel Martinelli chuan goal khat a khung bawk.

Khelh 37-ah Arsenal hian point 58 hlawhchuak tawhin, 9-naah an awm meka, Palace hian khelh 37-ah point 44 hlawhchuak tawhin, 13-naah an awm ve mek thung a ni. Palace hian tun season atana an home game hnunung ber an khelh avangin, an manager season tawpa chhuak tur Roy Hodgson-a thlahna hun angreng deuh inkhel tan hma in an hmanga, kum 73 mi Hodgson hi Palace a chhuahsan hnua a retire dawn em a la sawi theih rih lo a ni.

Ruben Dias : FWA Footballer Of The Year

Manchester City defender Ruben Dias chu Football Writers' Association (FWA) chuan 2020-21 Premier League season chhunga Footballer of the Year atan an thlang. Ruben Dias hian nikumah khan City a zawn chauh a, a che fuh thei bawk a, chawi mawina hi a dawng thei mai a ni.

England rama season khat chauh football khelh hnua 1948 atanga an thlan tan, FWA Footballer of the Year atan an thlan hi mi 3 chauh an la awm a, Ruben Dias hi 3-na a ni a. Gareth Bale hnua chawimawina dawng thei naupang ber a ni bawk.

Benfica defender hlui hi City chuan nikumah khan £ mtd 65 in an lei a, tun season chhungin City tan EPL game 31 a khel tawh a, heng ah hian goal 1 a thun tawh a, vawi 14 zet chu goal chhuah loh an nei tawh. Season kal mekah EPL bikah Ruben Dias hian tackle 23 a nei tawh a, lehlam pawl ball inpek tur vawi 34 a lo dang tawh a, vawi 88 chu ball a lo pet chhuak tawh bawk a. An ball hloh vawi 130 zet a la kir tawh a, vawi 108 lai chu long ball pawh dik deuhin a lo pe tawh a ni.

Season tawp ni hi kan Final ve ni a ni : Jurgen Klopp

Liverpool chuan Nilaini kalat tan khan EPL si thum faiin Burnley an hneha, tun season atan khelh khat chiah nei tawhin, season khar niah Crystal Palace an mikhual dawn. Liverpool manager Jurgen Klopp chuan Burnley an hnehi an tan chuan semi-final ang a nih thu leh, season khar nia Crystal Palace an hmachhawn tur chu an tan final ang a nih thu a sawi.

Liverpool hian khelh 37-ah point 66 hlawhchuak tawhin, an hnua chiaha awm Leicester City nen an point a inang chiaha, Liverpool hian Palace lakah hneha an chang a nih chuan season tharah Champions League khel turin an inpet tling thei dawn.

Klopp chuan "Kan duh leh kan mamawh tak kan hlawhchuaka, ka naute an khelh that em avangin fak an phu hle. Burnley hi an khelh dan avang hian chance pek chi an ni lova, ka naute an khel tha. Inkhel awlsam lo tak a ni" a ti.

LOCAL BRICK MAMAWH TAN

Local Brick mamawh tan lei tur kan nei e.

Phone - 91 98566 92295

(4 -2)

Hri kai za zela 77.73 enkawl dam an ni tawh

Nimin khan Mizoram Covid 19 hri kai enkawlina hmun hrang hrang atangin mi 70 enkawl dam an ni a, heti hian Mizoram hri kai enkawl dam tam lam chu za zela 77.73 a ni mek.

Nimina hri vei enkawl damte hi Aizawl district-a mi 22, Lunglei district ami 24, Siaha district pariat, Khawzawl district pasarih, Lawngtla district pathum, Mamit, Saitual leh Serchhip district-ah mi pahnih theuh an ni.

Hetihlai hian Nilainia sample 1622 endikna atangin hri kai hmuhchhuah thar 192 an awm

a, hri kai tharte hi Aizawl district-ah mi 158, Kolasib district-ah 15, Lawngtlaiah panga, Serchhip-ah pali, Siaha-ah pahnih leh Khawzawl leh Mamit District-ah pakhat ve ve an ni a, hri kai tam zawk chu tual-chhung hri kai dang atanga an kai chhawn niin, state pawn atanga lo lut hrikai pali an awm bawk a ni.

Nimin tlai thlenga Mizoram Covid 19 hri kai tawh zat chu 9444 niin, 7341 enkawl dam an ni tawh a, mi 30-in thihpui tawhin hrikai enkawl lai 2073 an la awm a ni.

Samagra Shiksha kalpui dan tur sawiho

Nimin khan Samagra Shiksha hnuia school-ten inkarkhip kara zirna an kalpui dan tur Google meeting hmangin sawiho

He meeting Pu Lalhmania, State Project Director, kaihruaiah hian Covid-19 hripieng leng karah Mizoram chhung hmun hrang hranga Samagra Shiksha enkawl School-a zirlaiten zirtirma an dawn theih dan tur uluk taka sawiho a ni a. Secondary School leh Higher Secondary School hawn thar tura thawktu lak tharte chuan online-in an hna zawn phawt mai se. Samagra hnuia zirna sikulah te chuan naupang ad-mission pawh online-a kal pui phawt mai nise, tih rel a ni.

Khaw hrang hrangten zirna an kalpui theih dan tur hi a in ang dawn lova, chuvangin Dis-

trict tinah DPC ten sikul awmna khaw milin kaihruai-na lo siam se, school tin te hian a theih chin chinah Whatsapp group pawh siam zel se, school thar hawn turah a tul angin DPC ten administrator tur pawh lo ruat mai se, tih an rel.

Samagra Shiksha-in Higher Secondary School an hawn thar turah chuan Higher awm sa behchhana stream pek belhab Principal awmsate kaihruaiah kalpui mai tur a ni dawn a, Higher secondary la awm lohna hmuna hawn thar turah erawh chuan High School Headmaster nghet awmnaah chuan Headmaster-te chu administrator atan hman phawt nise tih a ni bawk. Higher secondary hawn thar turah te hian class XI leh XII atan online-a admission tan nghal nise tih a ni bawk.

Thla thum Ration Buhfai khul sak dawn

Aizawl East-II Bialtu MLA leh Minister of State ni bawk Pu Robert Romawia Royte chuan Aizawl East-II bial chhunga mi harsa (Ration Card Eng (AAY) leh Ration Card Hring (PHH) chhungkua zawng zawng mi 11,087 te tan Buhfai Ration chu May 2021 atanga kumin December 2021 thleng a khulh sak thin dawn.

Pu Robert Romawia Royte chuan State dangte anglo takin Zoramah chuan Sorkar hnathawk lo pawhin Covind avanga

Sorkarin inenkawlha a pawm pui zawng zawng inen-kawlha senso bill let a phal sakte hi a ropui a, state dangte mak tih a tling a ni a ti.

Aizawl East II-a 4C-a awm te hi sorkar pawm pui vek an nih avangin Mizoram Health Care Scheme dan angin a mimalin dan phalsak chin angin an senso an bill thei dawn a, 4C enkawltute pawhin dam-loke hrlilh hriain a Claim Form fillup thlengin buapui an tul mai thei a ni tih a sawi bawk.

Zokhawtharar Covid 19 hri vei mi 21 hmuh belh

Hripui leng thawhnhinna avanga tlawhpawh phal loh (Containment Zone) a puan mek Zokhawtharar nimir khan hri kai mi 21 hmuhchhuah belh leh a ni.

Zokhawtharar hian Sample test hmabak Home Quarantine chhungkaw 86 awmin nimir khan Sample lakkawmtu ten a hmuanah kal chilhin sample endik a ni a, Sample 304 endik atangin hri kai mi 21 hmuhchhuah thar a ni a, nimina hri kai hmuhchhuah hi kum 2 atanga kum 58 inkar Mipa 7 leh Hmeichhia 14 an ni a, an vai hian Zokhawthar 4C ah dah luu nghal an ni.

No.C.18019/1/2020-DC(KZL)
**OFFICE OF THE DEPUTY COMMISSIONER
 KHAWZAWL DISTRICT, MIZORAM**

Khawzawl, the 20th May, 2021

PUBLIC NOTICE

Ministry of Road Transport and Highways, Government of India chuan National Highways Act, 1956 (48 of 1956) sub section (1) of Section 3A hmangin dt.13.05.2021 khan NH-6 kawngpui zauhna leh siamna tur atan ram lak tum a nih thu Notification a chhuah a. He Notification copy hi Annexure ah dah a ni.

He Public Notice chanchinbu a tihchhuah atanga chhiara ni 21 ral hma ngeiin Khawzawl District-a **Dulte, Kawlkulh leh Puilo** ram chhunga in hmun, huan lo/ram, etc. lak tur chungchanga objection nei zawng zawng chuan objection an neih chhan chiang taka ziakin Additional Deputy Commissioner, Khawzawl District/ Competent Authority for Land Acquisition hnenah ziakin thehluh theih a ni.

Ram lak tur chungchanga thil pawimawh hrang hrangte hi a duh tan Deputy Commissioner Office, Khawzawl ah en theih a ni a. Tin, Deputy Commissioner, Khawzawl District website dckhawzawl.mizoram.gov.in ah en theih a ni bawk.

He hriattirna hi National Highways Act, 1956 (48 of 1956) sub section (3) of Section 3A in a sawi anga chhuah a ni.

Sd/- LALROHLUA
 Additional Deputy Commissioner
 Khawzawl District, Khawzawl
 &
 Competent Authority for Land Acquisition

MINISTRY OF ROAD TRANSPORT AND HIGHWAYS

NOTIFICATION

New Delhi ,the 13th May,2021

S.O. 1877(E).—In exercise of powers conferred by sub-section (1) of section 3A of the National Highways Act, 1956 (48 of 1956) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which is given in the Schedule below, is required for building(widening/two lane with paved shoulder/four laning etc.,), maintenance, management and operation ofNH6 in the stretch of land from Km 61.01 to Km93.2 (Office of the Deputy Commissioner Khawzawl , Darngawn Veng ,Khawzawl District) in the district of Khawzawl in the state of MIZORAM, hereby declares its intention to acquire such land.

Any person interested in the said land may, within twenty-one days from the date of publication of this notification in the Official Gazette, object to the use of such land for the aforesaid purpose under sub-section(1) of section 3C of the said Act.

Every such objection shall be made to the Competent Authority, namely, Additional Deputy Commissioner in writing and shall set out the grounds thereof and the Competent Authority shall give the objector an opportunity of being heard, either in person or by a legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the Competent Authority thinks necessary, by order, either allow or disallow the objections.

Any order made by the Competent Authority under sub-section (2) of section 3C of the said Act shall be final.

The land plans and other details of the land to be acquired under their notification are available and can be Inspected by the interested person at the afore said office of the Competent Authority.

SCHEDULE

Brief Description of the land to be acquired with or without structures falling NH 6 in the stretch of land from Km. 61.01 to Km.932 (Office of the Deputy Commissioner Khawzawl, Darngawn Veng, Khawzawl District) in the district of Khawzawl in the state of MIZORAM.

State : MIZORAM		District : Khawzawl			
Sl. No.	Survey/PlotNumber	TypeofLand	NatureofLand	Area (inLocalUnit)	Area (inHectare)
Taluk:Khawzawl					
Village:Dulte					
1	PP2010/110/10/307202LHS	Private	Dry	0.3659660(Hectare)	0.3659660
2	PP2010/110/10/307202RHS	Private	Dry	0.1969000(Hectare)	0.1969000
3	VCPASS2009/41LHS	Private	Dry	0.1775400(Hectare)	0.1775400

KHAWZAWL TIMES MIZO DAILY NEWSPAPER. ZIRTAWPNI DT. 21. 05. 2021. PAGE // 4 //

4	VCPASS2009/41RHS	Private	Dry	0.1000670(Hectare)	0.1000670
5	VCPASS2010/100LHS	Private		0.1828130(Hectare)	0.1828130
6	VCPASS2010/100RHS	Private	Dry	0.0980630(Hectare)	0.0980630
7	VCPASS2010/101LHS	Private	Dry	0.1749830(Hectare)	0.1749830
8	VCPASS2010/101RHS	Private	Dry	0.1013000(Hectare)	0.1013000
9	VCPASS2010/102LHS	Private	Dry	0.1624160(Hectare)	0.1624160
10	VCPASS2010/102RHS	Private	Dry	0.1051580(Hectare)	0.1051580
11	VCPASS2010/103LHS	Private	Dry	0.1710310(Hectare)	0.1710310
12	VCPASS2010/103RHS	Private	Dry	0.1033920(Hectare)	0.1033920
13	VCPASS2010/104LHS	Private	Dry	0.1691280(Hectare)	0.1691280
14	VCPASS2010/104RHS	Private	Dry	0.1039020(Hectare)	0.1039020
15	VCPASS2010/105LHS	Private	Dry	0.1797070(Hectare)	0.1797070
16	VCPASS2010/105RHS	Private	Dry	0.1001010(Hectare)	0.1001010
17	VCPASS2010/110LHS	Private	Dry	0.1820310(Hectare)	0.1820310
18	VCPASS2010/110RHS	Private	Dry	0.0985440(Hectare)	0.0985440
19	VCPASS2010/115LHS	Private	Dry	0.1841330(Hectare)	0.1841330
20	VCPASS2010/115RHS	Private	Dry	0.0987850(Hectare)	0.0987850
21	VCPASS2010/116LHS	Private	Dry	0.1701360(Hectare)	0.1701360
22	VCPASS2010/116RHS	Private	Dry	0.1028140(Hectare)	0.1028140
23	VCPASS2010/120LHS	Private	Dry	0.1726620(Hectare)	0.1726620
24	VCPASS2010/120RHS	Private	Dry	0.1029340(Hectare)	0.1029340
25	VCPASS2010/121LHS	Private	Dry	0.2000360(Hectare)	0.2000360
26	VCPASS2010/121RHS	Private	Dry	0.0945180(Hectare)	0.0945180
27	VCPASS2010/125LHS	Private	Dry	0.1056050(Hectare)	0.1056050
28	VCPASS2010/125RHS	Private	Dry	0.0424720(Hectare)	0.0424720
29	VCPASS2010/126LHS	Private	Dry	0.2781140(Hectare)	0.2781140
30	VCPASS2010/126RHS	Private	Dry	0.1502970(Hectare)	0.1502970
31	VCPASS2010/131LHS	Private	Dry	0.0931030(Hectare)	0.0931030
32	VCPASS2010/131RHS	Private	Dry	0.1003220(Hectare)	0.1003220
33	VCPASS2010/132LHS	Private	Dry	0.0922020(Hectare)	0.0922020
34	VCPASS2010/132RHS	Private	Dry	0.0493880(Hectare)	0.0493880
35	VCPASS2010/140LHS	Private	Dry	0.0904650(Hectare)	0.0904650
36	VCPASS2010/140RHS	Private	Dry	0.0500030(Hectare)	0.0500030
37	VCPASS2010/141LHS	Private	Dry	0.1804730(Hectare)	0.1804730
38	VCPASS2010/141RHS	Private	Dry	0.0994900(Hectare)	0.0994900
39	VCPASS2010/161LHS	Private	Dry	0.0766230(Hectare)	0.0766230
40	VCPASS2010/161RHS	Private	Dry	0.0539260(Hectare)	0.0539260
41	VCPASS2010/162LHS	Private	Dry	0.1565050(Hectare)	0.1565050
42	VCPASS2010/162RHS	Private	Dry	0.1071030(Hectare)	0.1071030

Village:Kawlkulh

1	56+460T056+840LHS	Private	Dry	0.6990220(Hectare)	0.6990220
2	56+460T056+840RHS	Private	Dry	0.37555950(Hectare)	0.37555950
3	56+840T057+140LHS	Private	Dry	0.5467620(Hectare)	0.5467620
4	56+840T057+140RHS	Private	Dry	0.2997400(Hectare)	0.2997400
5	57+140T057+560LHS	Private	Dry	0.7749870(Hectare)	0.7749870
6	57+140T057+560RHS	Private	Dry	0.4181060(Hectare)	0.4181060
7	72100T072460LHS...	Private	Dry	0.6998760(Hectare)	0.6998760
8	72100T072460RHS....	Private	Dry	0.3575700(Hectare)	0.3575700

Village : Puilo

1	72100T072460RHS...	Private	Dry	0.3575650(Hectare)	0.3575650
2	PP307501/10/1370F2007LHS...	Private	Dry	0.7132650(Hectare)	0.7132650
3	PP307501/10/1370F2007RHS	Private	Dry	0.3877480(Hectare)	0.3877480
4	VCPass10 of2004RHS...	Private	Dry	0.4570000(Hectare)	0.4570000
5	VCPass101of2011 LHS	Private	Dry	0.3051130(Hectare)	0.3051130
6	VCPass101 of2011 RHS	Private	Dry	0.5205500(Hectare)	0.5205500
7	VCPASS1984/91LHS	Private	Dry	0.3810480(Hectare)	0.3810480
8	VCPASS1992LHS	Private	Dry	0.1999150(Hectare)	0.1999150
9	VCPASS1992RHS	Private	Dry	0.3615380(Hectare)	0.3615380
10	VCPASS2004/10LHS	Private	Dry	0.2468250(Hectare)	0.2468250
11	VCPASS2004/11LHS	Private	Dry	0.0777894(Hectare)	0.0777894
12	VCPASS2004/11RHS	Private	Dry	0.0366384(Hectare)	0.0366384
13	VCPASS2004/14LHS	Private	Dry	0.2948920(Hectare)	0.2948920
14	VCPASS2004/14RHS	Private	Dry	0.1580480(Hectare)	0.1580480

15	VCPASS2004/16LHS	Private	Dry	0.1923670(Hectare)	0.1923670
16	VCPASS2004/16RHS	Private	Dry	0.3842250(Hectare)	0.3842250
17	VCPASS2004/17LHS	Private	Dry	0.1146370(Hectare)	0.1146370
18	VCPASS2004/17RHS	Private	Dry	0.0634118(Hectare)	0.0634118
19	VCPASS2004/22LHS	Private	Dry	0.6778930(Hectare)	0.6778930
20	VCPASS2004/23LHS	Private	Dry	0.3182690(Hectare)	0.3182690
21	VCPASS2004/23RHS	Private	Dry	0.1500330(Hectare)	0.1500330
22	VCPASS2004/29LHS	Private	Dry	0.1685240(Hectare)	0.1685240
23	VCPASS2004/29RHS	Private	Dry	0.1069180(Hectare)	0.1069180
24	VCPASS2004/3LHS	Private	Dry	0.1702550(Hectare)	0.1702550
25	VCPASS2004/3RHS	Private	Dry	0.1034550(Hectare)	0.1034550
26	VCPASS2004/31LHS	Private	Dry	0.2063430(Hectare)	0.2063430
27	VCPASS2004/31RHS	Private	Dry	0.1399640(Hectare)	0.1399640
28	VCPASS2004/33LHS	Private	Dry	0.1017540(Hectare)	0.1017540
29	VCPASS2004/33RHS	Private	Dry	0.1740380(Hectare)	0.1740380
30	VCPASS2004/34LHS	Private	Dry	0.1632100(Hectare)	0.1632100
31	VCPASS2004/34RHS	Private	Dry	0.1045490(Hectare)	0.1045490
32	VCPASS2004/35LHS	Private	Dry	0.5972730(Hectare)	0.5972730
33	VCPASS2004/35RHS	Private	Dry	0.6085150(Hectare)	0.6085150
34	VCPASS2004/37LHS	Private	Dry	0.2576350(Hectare)	0.2576350
35	VCPASS2004/37RHS	Private	Dry	0.1607700(Hectare)	0.1607700
36	VCPASS2004/4LHS	Private	Dry	0.4089190(Hectare)	0.4089190
37	VCPASS2004/4RHS	Private	Dry	0.2219520(Hectare)	0.2219520
38	VCPASS2004/5LHS	Private	Dry	0.2682860(Hectare)	0.2682860
39	VCPASS2004/5 RHS	Private	Dry	0.1655360(Hectare)	0.1655360
40	VCPASS2004/6LHS	Private	Dry	0.1347100(Hectare)	0.1347100
41	VCPASS2004/6RHS	Private	Dry	0.0659925(Hectare)	0.0659925
42	VCPASS2004/62LHS	Private	Dry	0.7832120(Hectare)	0.7832120
43	VCPASS2004/62 RHS	Private	Dry	0.4597480(Hectare)	0.4597480
44	VCPASS2004/7LHS	Private	Dry	0.1112000(Hectare)	0.1112000
45	VCPASS2004/7RHS	Private	Dry	0.0643647(Hectare)	0.0643647
46	VCPass2004/8LHS...	Private	Dry	0.1081780(Hectare)	0.1081780
47	VCPASS2004/8 RHS	Private	Dry	0.1551310(Hectare)	0.1551310
48	VCPASS2004/9LHS	Private	Dry	0.1359660(Hectare)	0.1359660
49	VCPASS2004/9RHS	Private	Dry	0.0902255(Hectare)	0.0902255
50	VCPASS2007/79LHS	Private	Dry	0.3390700(Hectare)	0.3390700
51	VCPASS2007/79RHS	Private	Dry	0.2142570(Hectare)	0.2142570
52	VCPASS2007/81LHS	Private	Dry	0.3461690(Hectare)	0.3461690
53	VCPASS2007/81RHS	Private	Dry	0.2156930(Hectare)	0.2156930
54	VCPASS2007/85LHS	Private	Dry	0.3589380(Hectare)	0.3589380
55	VCPASS2007/85RHS	Private	Dry	0.1934110(Hectare)	0.1934110
56	VCPASS2007/89LHS	Private	Dry	0.3576620(Hectare)	0.3576620
57	VCPASS2007/89RHS	Private	Dry	0.1925100(Hectare)	0.1925100
58	VCPASS2007/92LHS	Private	Dry	0.0972802(Hectare)	0.0972802
59	VCPASS2007/92RHS	Private	Dry	0.0508523(Hectare)	0.0508523
60	VCPASS2010/55LHS	Private	Dry	0.3594660(Hectare)	0.3594660
61	VCPASS2010/55RHS	Private	Dry	0.2010200(Hectare)	0.2010200
62	VCPASS2010/56LHS	Private	Dry	0.9078830(Hectare)	0.9078830
63	VCPASS2010/56RHS	Private	Dry	0.1934360(Hectare)	0.1934360
64	VCPASS2010/58LHS	Private	Dry	0.1160240(Hectare)	0.1160240
65	VCPASS2010/58RHS	Private	Dry	0.0681009(Hectare)	0.0681009
66	VCPASS2010/63LHS	Private	Dry	0.3494870(Hectare)	0.3494870
67	VCPASS2010/63RHS	Private	Dry	0.2154220(Hectare)	0.2154220
68	VCPASS2010/64LHS	Private	Dry	0.3662450(Hectare)	0.3662450
69	VCPASS2010/64RHS	Private	Dry	0.1887310(Hectare)	0.1887310
70	VCPASS2010/65LHS	Private	Dry	0.3324690(Hectare)	0.3324690
71	VCPASS2010/65RHS	Private	Dry	0.2069780(Hectare)	0.2069780
72	VCPASS2010/68LHS	Private	Dry	0.3540400(Hectare)	0.3540400
73	VCPASS2010/68RHS	Private	Dry	0.2240620(Hectare)	0.2240620
74	VCPASS2010/72LHS	Private	Dry	0.4716310(Hectare)	0.4716310
75	VCPASS2010/72RHS	Private	Dry	0.2451970(Hectare)	0.2451970
76	VCPASS2010/73LHS	Private	Dry	0.4975830(Hectare)	0.4975830
77	VCPASS2010/73RHS	Private	Dry	0.3228270(Hectare)	0.3228270
78	VCPASS2011/1LHS	Private	Dry	0.2995950(Hectare)	0.2995950

79	VCPASS2011/1RHS	Private	Dry	0.5381620(Hectare)	0.5381620
80	VCPASS2011/12LHS	Private	Dry	0.2520520(Hectare)	0.2520520
81	VCPASS2011/12RHS	Private	Dry	0.4430260(Hectare)	0.4430260
82	VCPASS2011/13LHS	Private	Dry	0.2886350(Hectare)	0.2886350
83	VCPASS2011/13RHS	Private	Dry	0.5806260(Hectare)	0.5806260
84	VCPASS2011/15LHS	Private	Dry	0.2591680(Hectare)	0.2591680
85	VCPASS2011/15RHS	Private	Dry	0.4128160(Hectare)	0.4128160
86	VCPASS2011/18LHS	Private	Dry	0.2503620(Hectare)	0.2503620
87	VCPASS2011/18RHS	Private	Dry	0.4532190(Hectare)	0.4532190
88	VCPASS2011/19LHS	Private	Dry	0.2549150(Hectare)	0.2549150
89	VCPASS2011/19RHS	Private	Dry	0.4307640(Hectare)	0.4307640
90	VCPASS2011/2LHS	Private	Dry	0.3125510(Hectare)	0.3125510
91	VCPASS2011/2RHS	Private	Dry	0.5063470(Hectare)	0.5063470
92	VCPASS2011/20LHS	Private	Dry	0.2967200(Hectare)	0.2967200
93	VCPASS2011/20RHS	Private	Dry	0.5441930(Hectare)	0.5441930
94	VCPASS2011/21LHS	Private	Dry	0.2988520(Hectare)	0.2988520
95	VCPASS2011/21RHS	Private	Dry	0.5430420(Hectare)	0.5430420
96	VCPASS2011/24LHS	Private	Dry	0.1885780(Hectare)	0.1885780
97	VCPASS2011/24RHS	Private	Dry	0.3908590(Hectare)	0.3908590
98	VCPASS2011/26LHS	Private	Dry	0.1901170(Hectare)	0.1901170
99	VCPASS2011/26RHS	Private	Dry	0.3905710(Hectare)	0.3905710
100	VCPASS2011/30LHS	Private	Dry	0.2002600(Hectare)	0.2002600
101	VCPASS2011/30RHS	Private	Dry	0.3570810(Hectare)	0.3570810
102	VCPASS2011/32LHS	Private	Dry	0.1892100(Hectare)	0.1892100
103	VCPASS2011/36LHS	Private	Dry	0.2481790(Hectare)	0.2481790
104	VCPASS2011/36RHS	Private	Dry	0.4524590(Hectare)	0.4524590
105	VCPASS2011/46LHS	Private	Dry	0.2029470(Hectare)	0.2029470
106	VCPASS2011/46RHS	Private	Dry	0.3511210(Hectare)	0.3511210
107	VCPASS2011/47LHS	Private	Dry	0.3064380(Hectare)	0.3064380
108	VCPASS2011/47RHS	Private	Dry	0.5229730(Hectare)	0.5229730
109	VCPASS2011/48LHS	Private	Dry	0.1899420(Hectare)	0.1899420
110	VCPASS2011/48RHS	Private	Dry	0.3929370(Hectare)	0.3929370
111	VCPASS2011/52LHS	Private	Dry	0.5593880(Hectare)	0.5593880
112	VCPASS2011/52RHS	Private	Dry	0.3266680(Hectare)	0.3266680
113	VCPass25 of2004 LHS	Private	Dry	0.2121830(Hectare)	0.2121830
114	VCPass25 of2004 RHS	Private	Dry	0.3227600(Hectare)	0.3227600
115	VCPass27 of2011 LHS	Private	Dry	0.3837270(Hectare)	0.3837270
116	VCPass27 of2011 RHS...	Private	Dry	0.2034800(Hectare)	0.2034800
117	VCPass28 of2004 RHS...	Private	Dry	0.3953300(Hectare)	0.3953300
118	VCPass32 of2011 RHS...	Private	Dry	0.3915000(Hectare)	0.3915000
119	VCPASS380F1987LHS...	Private	Dry	0.6832920(Hectare)	0.6832920
120	VCPASS380F1987RHS...	Private	Dry	0.3215090(Hectare)	0.3215090
121	VCPass54 of1991LHS...	Private	Dry	0.7308950(Hectare)	0.7308950
122	VCPass54 of1991 RHS...	Private	Dry	0.3941100(Hectare)	0.3941100
123	VCPass57 of2010LHS...	Private	Dry	0.3516840(Hectare)	0.3516840
124	VCPass57 of2010 RHS...	Private	Dry	0.2023400(Hectare)	0.2023400
125	VCPass59 of2010LHS...	Private	Dry	0.7210800(Hectare)	0.7210800
126	VCPass59 of2010 RHS...	Private	Dry	0.4275500(Hectare)	0.4275500
127	VCPass91 of1984 RHS...	Private	Dry	0.2023400(Hectare)	0.2023400
128	VCPass93 of1987 LHS	Private	Dry	1.0075080(Hectare)	1.0075080
129	VCPass93 of1987 RHS...	Private	Dry	0.5527200(Hectare)	0.5527200
130	VCPass95 of2011LHS...	Private	Dry	0.3799290(Hectare)	0.3799290
131	VCPass95 of2011 RHS...	Private	Dry	0.2283200(Hectare)	0.2283200
132	VCPass97 of2011LHS...	Private	Dry	0.1953520(Hectare)	0.1953520
133	VCPass97 of2011 RHS...	Private	Dry	0.0972400(Hectare)	0.0972400
			TOTAL	51.2483	51.2483

[F.No.NHIDCL/PMU-Seling/2020-21/NH-6/IC/Dulte-Champai/LA/Package-1/3A]

RAJESHGUPTA,Director

No.C.18019/1/2020-DC(KZL)
**OFFICE OF THE DEPUTY COMMISSIONER
 KHAZAWL DISTRICT, MIZORAM**

Khawzawl, the 20th May, 2021**PUBLIC NOTICE**

Ministry of Road Transport and Highways, Government of India chuan National Highways Act, 1956 (48 of 1956) sub section (1) of Section 3A hmangin dt.13.05.2021 khan NH-6 kawngpui zauhna leh siamna tur atan ram lak tum a nih thu Notification a chhuah a. He Notification copy hi Annexure ah dah a ni.

He Public Notice chanchinbu a tihchhuah atanga chhiara ni 21 ral hma ngeiin Khawzawl District-a **Khawzawl** ram chhunga in hmun, huan lo/ram, etc. lak tur chungchanga objection nei zawng zawng chuan objection an neih chhan chiang taka ziakin Additional Deputy Commissioner, Khawzawl District/ Competent Authority for Land Acquisition hnenah ziakin thehluh theih a ni.

Ram lak tur chungchanga thil pawimawh hrang hrangte hi a duh tan Deputy Commissioner Office, Khawzawl ah en theih a ni a. Tin, Deputy Commissioner, Khawzawl District website dckhawzawl.mizoram.gov.in ah en theih a ni bawk.

He hriattirna hi National Highways Act, 1956 (48 of 1956) sub section (3) of Section 3A in a sawi anga chhuah a ni.

Sd/- LALROHLUA

Additional Deputy Commissioner

Khawzawl District, Khawzawl

&

Competent Authority for Land Acquisition

MINISTRY OF ROAD TRANSPORT AND HIGHWAYSNOTIFICATION**New Delhi, the 13th May, 2021**

S.O. 1878(E).— In exercise of powers conferred by sub-section (1) of section 3A of the National HighwaysAct,1956 (48 of 1956) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which is given in the Schedule below, is required for building(widening/two lane with paved shoulder/four laning etc.,), maintenance, management and operation ofNH6 in the stretch of land from Km 93.2 to Km106 (Office of the Deputy Comissioner Khawzawl , Darngawn Veng , Khawzawl District) in the district of Khawzawl in the state of MIZORAM, here by declares its intention to acquire such land.

Any person interested in the said land may, within twenty-one days from the date of publication of this notification in the Official Gazette, object to the use of such land for the aforesaid purpose under sub-section(1) ofsection3Cofthe said Act.

Every such objection shall be made to the Competent Authority, namely, Additional Deputy Commissioner in writing and shall set out the grounds thereof and the Competent Authority shall give the objector an opportunity of being heard, either in person or by a legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the Competent Authority thinks necessary, by order, either allow or disallow the objections.

Any order made by the Competent Authority under sub-section (2) of section 3C of the said Act shall be final.

The land plans and other details of the land to be acquired under their notification are available and can be

Inspected by the interested person at the afore said office of the Competent Authority.

SCHEDULE

Brief Description of the land to be acquired with or without structures falling NH6 in the stretch of land from NH6 (Office of the Deputy Comissioner Khawzawl, Darngawn Veng, Khawzawl District) in the district of Khawzawl in the state of MIZORAM

State : MIZORAM		District : Khawzawl			
S.No.	Survey/PlotNumber	Type of Land	Nature of Land	Area (in Local Unit)	Area (in Hectare)
Taluk:Khawzawl					
Village:Khawzawl					
1	LHS72480T072780PP 307501/10/1370F2007	Private	Dry	0.3325690(Hectare)	0.3325690
2	LHS72780T073280PP 307501/10/137 OF2007	Private	Dry	0.3338290(Hectare)	0.3338290
3	LHS73360T0 73450 VSPASS110F1987	Private	Dry	0.0636800(Hectare)	0.0636800
4	LHS73450T0 73780 VCPASS2 OF1987	Private	Dry	0.1591740(Hectare)	0.1591740
5	LHS73780T0 73930 VCPASS01 OF2015	Private	Dry	0.1159600(Hectare)	0.1159600
6	LHS73930T0 74380 VCPASS25 OF1990	Private	Dry	0.2692310(Hectare)	0.2692310
7	LHS74380T0 75000	Private	Dry	0.3709360(Hectare)	0.3709360

KHAWZAWL TIMES MIZO DAILY NEWSPAPER. ZIRTAWPNI DT. 21.05.2021. PAGE // 8 //

8	LHS75000T075330PP 630F1998	Private	Dry	0.2315890(Hectare)	0.2315890
9	LHS75330T075660PP 640F1998	Private	Dry	0.4517810(Hectare)	0.4517810
10	LHS75660T0 75780 VCPASS39 OF1990	Private	Dry	0.0855750(Hectare)	0.0855750
11	LHS75780T075880VCPASSKZL/VC/A/1/760F1976	Private	Dry	0.0766500(Hectare)	0.0766500
12	LHS75880T076080VCPASSKZL/VC/A/1/760F1976	Private	Dry	0.1727940(Hectare)	0.1727940
13	LHS 76080 TO 76300 VC PASS KZL/VC/1/760F1976	Private	Dry	0.1964810(Hectare)	0.1964810
14	LHS76300T0 76750 VCPASS67 OF1993	Private	Dry	0.3157400(Hectare)	0.3157400
15	LHS76750T0 76850 VCPASS12 OF1982	Private	Dry	0.0551000(Hectare)	0.0551000
16	LHS76850T0 77010VCPASS9 OF1983	Private	Dry	0.1465100(Hectare)	0.1465100
17	LHS77010T077250PP 307501/10/241 OF2010	Private	Dry	0.2186590(Hectare)	0.2186590
18	LHS77250T0 77410 VCPASS28 OF1987	Private	Dry	0.2122190(Hectare)	0.2122190
19	LHS77410T077620VCPASS22 OF1988	Private	Dry	0.1288200(Hectare)	0.1288200
20	LHS77620T078280 VCPASS	Private	Dry	0.4634450(Hectare)	0.4634450
21	LHS78280T0 78550 VCPASS16 OF1972	Private	Dry	0.4132300(Hectare)	0.4132300
22	LHS 78550 TO 78830 PP 3081/21/09/460 OF1977	Private	Dry	0.0929160(Hectare)	0.0929160
23	LHS79100T079300 VCPASS	Private	Dry	0.0604620(Hectare)	0.0604620
24	LHS79300T079500 VCPASS	Private	Dry	0.1407110(Hectare)	0.1407110
25	LHS79500T079710 VCPASS	Private	Dry	0.0569180(Hectare)	0.0569180
26	LHS79710T080140PP 307501/10/140F2003	Private	Dry	0.2823460(Hectare)	0.2823460
27	LHS80140T080420 VCPASS	Private	Dry	0.2147670(Hectare)	0.2147670
28	LHS80420T080820PP 307501/10/950F2005	Private	Dry	0.2413410(Hectare)	0.2413410
29	LHS80820T0 81260	Private	Dry	0.2315700(Hectare)	0.2315700
30	LHS81260T081420PP3081/26/10/175 OF2009	Private	Dry	0.1060710(Hectare)	0.1060710
31	LHS81420T081560PP3081/26/10/175 OF2009	Private	Dry	0.0421600(Hectare)	0.0421600
32	LHS81560T0 81720 VCPASS4 OF2020	Private	Dry	0.1723700(Hectare)	0.1723700
33	LHS81720T082100 VCPASS	Private	Dry	0.1628700(Hectare)	0.1628700
34	LHS82100T082360 VCPASS	Private	Dry	0.2104360(Hectare)	0.2104360
35	LHS82360T0 82500PP 420F1976	Private	Dry	0.1269900(Hectare)	0.1269900
36	LHS82500T082520PP 307501/10/135 OF2006	Private	Dry	0.0037800(Hectare)	0.0037800
37	LHS82520T082640PP 307501/10/136 OF2007	Private	Dry	0.1211860(Hectare)	0.1211860
38	LHS82640T083000	Private	Dry	0.2257170(Hectare)	0.2257170
39	LHS83000T0 83100 VCPASS1 OF1987	Private	Dry	0.1024550(Hectare)	0.1024550
40	LHS83100T0 83160	Private	Dry	0.0919190(Hectare)	0.0919190
41	LHS83160T0 83440 VCPASS12 OF2020	Private	Dry	0.3345610(Hectare)	0.3345610
42	LHS83440T0 83590 VCPASS10 OF1977	Private	Dry	0.0867180(Hectare)	0.0867180
43	LHS83590T083670PP 307501/10/173 OF2009	Private	Dry	0.0709210(Hectare)	0.0709210
44	LHS83670T083760PP 307501/10/770F2005	Private	Dry	0.0148130(Hectare)	0.0148130
45	LHS83760T0 83880	Private	Dry	0.0749040(Hectare)	0.0749040
46	LHS83880T084080PP 390F1996	Private	Dry	0.1291590(Hectare)	0.1291590
47	LHS84080T084200 FISHPOND	Private	Dry	0.0850310(Hectare)	0.0850310
48	LHS84350T0 84420 VCPASS5 OF1988	Private	Dry	0.1246010(Hectare)	0.1246010
49	RHS81000T081160 PP307501/10/29 OF2003	Private	Dry	0.1948190(Hectare)	0.1948190
50	RHS 72440 TO 72720 VC PASS PLA-1/81-82 OF1981	Private	Dry	0.3039600(Hectare)	0.3039600
51	RHS72720T073280 PP307501/10/137 OF2007	Private	Dry	0.8875200(Hectare)	0.8875200
52	RHS73360T073570 VCPASS11 OF1987	Private	Dry	0.3871200(Hectare)	0.3871200
53	RHS73570T073770VCPASS/QUARRYPASS28/3/91-015/15/21-13 OF2021	Private	Dry	0.3477200(Hectare)	0.3477200
54	RHS73770T073970VCPASS/QUARRYPASS28/3/91-015/15/21-14 OF2021	Private	Dry	0.2925800(Hectare)	0.2925800
55	RHS73970T074380VCPASS/QUARRYPASS28/3/91-015/15/21-12 OF2021	Private	Dry	0.6420300(Hectare)	0.6420300
56	RHS74380T074640 VCPASS	Private	Dry	0.3746000(Hectare)	0.3746000
57	RHS74640T074990VCPASS/QUARRYPASS21 OF1988-015/15/21-70F2021	Private	Dry	0.5146700(Hectare)	0.5146700
58	RHS74990T075080VCPASS/QUARRYPASS4 OF1991-015/15/21-80F2021	Private	Dry	0.1589900(Hectare)	0.1589900
59	RHS75080T075220VCPASS/QUARRYPASS4/01/324/KZL/VCOF1982-015/15/21-11 OF2021	Private	Dry	0.1466050(Hectare)	0.1466050
60	RHS75220T075800 VCPASS80F1979	Private	Dry	0.6293780(Hectare)	0.6293780
61	RHS75800T075920 VCPASS23 OF1995	Private	Dry	0.1857680(Hectare)	0.1857680
62	RHS76120T076520 PP307501/10/19 OF2003	Private	Dry	0.5833880(Hectare)	0.5833880
63	RHS76520T076655 VCPASS/QUARRY PASS-015/15/21-100F1992	Private	Dry	0.1872000(Hectare)	0.1872000

KHAWZAWL TIMES MIZO DAILY NEWSPAPER. ZIRTAWPNI DT. 21.05.2021. PAGE // 9//

64	RHS76655T076790 VCPASS37 OF1990	Private	Dry	0.1430580(Hectare)	0.1430580
65	RHS 76840 TO 77410 PP/QUARRY3081/18/10/2370F2010-015/15/21- 60F2021	Private	Dry	0.7815090(Hectare)	0.7815090
66	RHS77420T077830VCPASS330F1992	Private	Dry	0.6542150(Hectare)	0.6542150
67	RHS77830T078180PP/QUARRY115 OF 1978/015/15/21-50F2021	Private	Dry	0.5559750(Hectare)	0.5559750
68	RHS78180T078230 VCPASS32 OF1987	Private	Dry	0.0741470(Hectare)	0.0741470
69	RHS78280T078330 VCPASS18 OF1983	Private	Dry	0.0968500(Hectare)	0.0968500
70	RHS78330T078530 VCPASS42 OF1987	Private	Dry	0.1022410(Hectare)	0.1022410
71	RHS78620T078830PP3081/21/09/460 OF1977	Private	Dry	0.3405400(Hectare)	0.3405400
72	RHS78830T078930 VCPASS60F1972	Private	Dry	0.1715740(Hectare)	0.1715740
73	RHS78930T079100 VCPASS/QUARRY170F1972/005/05/07-330F2007	Private	Dry	0.3129260(Hectare)	0.3129260
74	RHS79100T079200 GLSC G-20F1990	Private	Dry	0.2506750(Hectare)	0.2506750
75	RHS79200T079400 PP307501/10/268 OF2011	Private	Dry	0.3240120(Hectare)	0.3240120
76	RHS 79400 TO 79640 PP/QUARRY PASS307501/10/2680F2011-015/15/21-40F2021	Private	Dry	0.3517600(Hectare)	0.3517600
77	RHS79640T079720VCPASSKZL/VC/A/1-360F1990	Private	Dry	0.1611300(Hectare)	0.1611300
78	RHS79720T080140 PP307501/10/14/OF2003	Private	Dry	0.7022790(Hectare)	0.7022790
79	RHS80140T080410 PP3081/18/10/820F2005	Private	Dry	0.3778580(Hectare)	0.3778580
80	RHS80410T080500 VCPASS12 OF1987	Private	Dry	0.1423500(Hectare)	0.1423500
81	RHS80500T080600 VCPASS	Private	Dry	0.1373930(Hectare)	0.1373930
82	RHS 80600 TO 80940 QUARRY 015/15/21-5 OF2021	Private	Dry	0.6177080(Hectare)	0.6177080
83	RHS81160T081250PP460F1990	Private	Dry	0.1809350(Hectare)	0.1809350
84	RHS81250T081270PP460F1990	Private	Dry	0.0172710(Hectare)	0.0172710
85	RHS81270T081580PP3081/26/10/175 OF2009	Private	Dry	0.4813800(Hectare)	0.4813800
86	RHS81580T081740 3081/18/10/143/OF2007	Private	Dry	0.1981740(Hectare)	0.1981740
87	RHS81740T081900PP3081/18/10/143 OF2007	Private	Dry	0.2523730(Hectare)	0.2523730
88	RHS81900T082040VCPASSKZL/VC/A/1/760F1976	Private	Dry	0.2596360(Hectare)	0.2596360
89	RHS82040T082130VCPASSKZL/VC/A/1/750F1975	Private	Dry	0.2388630(Hectare)	0.2388630
90	RHS82160T082300 PP307501/10/168 OF2008	Private	Dry	0.2094860(Hectare)	0.2094860
91	RHS82300T082660PP420F1976	Private	Dry	0.5045680(Hectare)	0.5045680
92	RHS82660T082710 VCPASS	Private	Dry	0.0971300(Hectare)	0.0971300
93	RHS82710T082900 PP307501/10/138 OF2007	Private	Dry	0.2468430(Hectare)	0.2468430
94	RHS82940T082980PP460F1976	Private	Dry	0.1181990(Hectare)	0.1181990
95	RHS82980T083100 PP307501/10/199 OF2009	Private	Dry	0.1707900(Hectare)	0.1707900
96	RHS83100T083230 VCPASS	Private	Dry	0.1639030(Hectare)	0.1639030
97	RHS83230T083300 VCPASS12 OF2020	Private	Dry	0.1110670(Hectare)	0.1110670
98	RHS83300T083400 VCPASS	Private	Dry	0.0918590(Hectare)	0.0918590
99	RHS83400T083480 VCPASSYEAR1973	Private	Dry	0.1373960(Hectare)	0.1373960
100	RHS83480T083680PP400F1976	Private	Dry	0.3274640(Hectare)	0.3274640
101	RHS83680T083960 PP307501/10/215 OF2009	Private	Dry	0.4871430(Hectare)	0.4871430
102	RHS83960T084010 VCPASS90F1984	Private	Dry	0.0784510(Hectare)	0.0784510
103	RHS84010T084070 VCPASS90F1984	Private	Dry	0.0969670(Hectare)	0.0969670
104	RHS84070T084145VCPASS	Private	Dry	0.1202930(Hectare)	0.1202930
105	RHS84145T084325 VCPASS40F1978	Private	Dry	0.2702970(Hectare)	0.2702970
106	RHS 84325 TO 84570 VC PASS KZL-A/2/22/890F1989	Private	Dry	0.3264510(Hectare)	0.3264510
107	RHS84570T084700LSCKZL/CAD/A-240F1991	Private	Dry	0.2330950(Hectare)	0.2330950
TOTAL				25.9762	25.9762

[F.No.NHIDCL/PMU-Seling/2020-21/NH-6/IC/Dulte-Champai/LA/Package-2/3A]

RAJESHGUPTA,Director

No.C.18019/1/2020-DC(KZL)
OFFICE OF THE DEPUTY COMMISSIONER
KHAWZAWL DISTRICT, MIZORAM

Khawzawl, the 20th May, 2021

PUBLIC NOTICE

Ministry of Road Transport and Highways, Government of India chuan National Highways Act, 1956 (48 of 1956) sub section (1) of Section 3A hmangin dt.13.05.2021 khan NH-6 kawngpui zauhna leh siamna tur atan ram lak tum a nih thu Notification a chhuah a. He Notification copy hi Annexure ah dah a ni.

He Public Notice chanchinbu a tihchhuah atanga chhiara ni 21 ral hma ngeiin Khawzawl District-a **Khawzawl leh Neihdawn** ram chhunga in hmun, huan lo/ram, etc. lak tur chungchanga objection nei zawng zawng chuan objection an neih chhan chiang taka ziakin Additional Deputy Commissioner, Khawzawl District/ Competent Authority for Land Acquisition hnenah ziakin thehluh theih a ni.

Ram lak tur chungchanga thil pawimawh hrang hrangte hi a duh tan Deputy Commissioner Office, Khawzawl ah en theih a ni a. Tin, Deputy Commissioner, Khawzawl District website dckhawzawl.mizoram.gov.in ah en theih a ni bawk.

He hriattirna hi National Highways Act, 1956 (48 of 1956) sub section (3) of Section 3A in a sawi anga chhuah a ni.

Sd/- LALROHLUA
 Additional Deputy Commissioner
 Khawzawl District, Khawzawl
 &
 Competent Authority for Land Acquisition

MINISTRY OF ROAD TRANSPORT AND HIGHWAYSNOTIFICATION

New Delhi, the 13th May, 2021

S.O. 1880(E).—In exercise of powers conferred by sub-section (1) of section 3A of the National HighwaysAct,1956 (48 of 1956) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which is given in the Schedule below, is required for building(widening/two lane with paved shoulder/four laning etc.,), maintenance, management and operation ofNH6 in the stretch of land from Km. 106 to Km. 130 (Office of the Deputy Comissioner Khawzawl, Darngawn Veng, Khawzawl District) in the district of Khawzawl in the state of MIZORAM, here by declares its intention to acquire such land.

Any person interested in the said land may, within twenty-one days from the date of publication of this notification in the Official Gazette, object to the use of such land for the aforesaid purpose under sub-section (1) of section 3C of the said Act.

Every such objection shall be made to the Competent Authority, namely, Additional Deputy Commissioner in writing and shall set out the grounds thereof and the Competent Authority shall give the objector an opportunity of being heard, either in person or by a legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the Competent Authority thinks necessary, by order, either allow or disallow the objections.

Any order made by the Competent Authority under sub-section (2) of section 3C of the said Act shall be final.

The land plans and other details of the land to be acquired under their notification are available and can be inspected by the interested person at the afore said office of the Competent Authority.

SCHEDULE

Brief Description of the land to be acquired with or without structures falling NH6 in the stretch of land from Km. 106to Km. 130 (Office of the Deputy Commissioner Khawzawl , Darngawn Veng , Khawzawl District) in the district of Khawzawl in the state of MIZORAM.

State:MIZORAM		District:Khawzawl			
Sl. No.	Survey/PlotNumber	Type of Land	Natureof Land	Area (inLocalUnit)	Area (in Hectar)
Taluk:Khawzawl					
Village:Khawzawl					
1	RHS 88730T088800VCPASS KVC/1/2004/10F2004	Private	Dry	0.3817000(Hectare)	0.3817000
2	LHS 84900to85020WRCKZL/CD/A-25 of 1993	Private	Dry	0.1047850(Hectare)	0.1047850
3	LHS 85020TO 85060WRC KZL/CAD/A-390F1993	Private	Dry	0.0349040(Hectare)	0.0349040

4	LHS 85060TO 85100WRC	Private	Dry	0.0350830(Hectare)	0.0350830
5	LHS 85100TO85160WRCKZL/CD/A- 1 OF 1991	Private	Dry	0.0550960(Hectare)	0.0550960
6	LHS 85160TO85210WRC 3081/18/09/640F1993	Private	Dry	0.0459690(Hectare)	0.0459690
7	LHS 85360TO 85390WRC KZL/CAD/A-20F1991	Private	Dry	0.0260290(Hectare)	0.0260290
8	LHS 85560TO 85620WRC 3081/18/09/04OF2021	Private	Dry	0.0480970(Hectare)	0.0480970
9	LHS 85620to85660VCPass14of 2017	Private	Dry	0.0540970(Hectare)	0.0540970
10	LHS 85660to85700LSC 3081/28/P/01/01of2016	Private	Dry	0.0354590(Hectare)	0.0354590
11	LHS 85700to85745LSC 3081/28/P/01/02of2016	Private	Dry	0.0428020(Hectare)	0.0428020
12	LHS 85745to85790LSC 3081/28/P/01/03of2016	Private	Dry	0.0407610(Hectare)	0.0407610
13	LHS 85790to85825LSC 3081/28/P/01/04of2016	Private	Dry	0.0382040(Hectare)	0.0382040
14	LHS 85980to86080	Private	Dry	0.0904210(Hectare)	0.0904210
15	LHS86080to86300GARDENPass KZL/VCPass	Private	Dry	0.1953080(Hectare)	0.1953080
16	LHS86300to86340 HOUSE Pass	Private	Dry	0.0356370(Hectare)	0.0356370
17	LHS 86340to86380VVC Pass	Private	Dry	0.0360390(Hectare)	0.0360390
18	LHS86380to86410VCPass 191 of 1997	Private	Dry	0.0229650(Hectare)	0.0229650
19	LHS 86410to86430VVC Pass	Private	Dry	0.0169710(Hectare)	0.0169710
20	LHS 86440 to 86600 VC Pass kzl/vc1/77/1	Private	Dry	0.1451300(Hectare)	0.1451300
21	LHS86600 to86720QUARYPass/VC Pass	Private	Dry	0.1066100(Hectare)	0.1066100
22	LHS86720 to86780 REVENUE Pass i 320 ii321iii322iv323 of1996	Private	Dry	0.0564860(Hectare)	0.0564860
23	LHS 86780to86820VVC Pass	Private	Dry	0.0384530(Hectare)	0.0384530
24	LHS 86820to86860VC Pass KZL/VC/1/79/10F1979	Private	Dry	0.0391730(Hectare)	0.0391730
25	LHS 86860to86880LSC3081/28/01/59 of 2012	Private	Dry	0.0195080(Hectare)	0.0195080
26	LHS 86880to87100VCKZL/VC/1/78/1 OF 1978	Private	Dry	0.2037970(Hectare)	0.2037970
27	LHS 87100to87150LSC47of 1992	Private	Dry	0.0446890(Hectare)	0.0446890
28	LHS 87150to87190LSC307501/01/915 of 2009	Private	Dry	0.0362600(Hectare)	0.0362600
29	LHS 87190to87270VVC Pass	Private	Dry	0.0731850(Hectare)	0.0731850
30	LHS 87270 to87350 PP20F Of 1984	Private	Dry	0.0744760(Hectare)	0.0744760
31	LHS 87350 to87430VCPass 8 of2020	Private	Dry	0.0738030(Hectare)	0.0738030
32	LHS 87430 to 87510 House Pass KZL-230 of 2003	Private	Dry	0.0738560(Hectare)	0.0738560
33	LHS 87510to87610VCPass221 of 1995	Private	Dry	0.0911970(Hectare)	0.0911970
34	LHS 87610to87660VCPass143 of 1995	Private	Dry	0.0449110(Hectare)	0.0449110
35	LHS 87660to87700	Private	Dry	0.0357290(Hectare)	0.0357290
36	LHS 87700to87830	Private	Dry	0.1159470(Hectare)	0.1159470
37	LHS 87830 to88000VCHousePass3 of 2013	Private	Dry	0.1549580(Hectare)	0.1549580
38	LHS88000to88030HOUSEPass 430 of 1997	Private	Dry	0.0257910(Hectare)	0.0257910
39	LHS 88030to88100VVC Pass	Private	Dry	0.0632990(Hectare)	0.0632990
40	LHS 88100to88160VVC Pass	Private	Dry	0.0541970(Hectare)	0.0541970
41	LHS 88160to88200VVC Pass	Private	Dry	0.0375210(Hectare)	0.0375210
42	LHS 88200to88270VVC Pass	Private	Dry	0.0642440(Hectare)	0.0642440
43	LHS 88270to88400VCPass17of2013	Private	Dry	0.1197490(Hectare)	0.1197490
44	LHS 88400 to88650VCHousePass6 of 2014	Private	Dry	0.2320590(Hectare)	0.2320590
45	LHS 88650to88680VCPass175 of 2020	Private	Dry	0.0279510(Hectare)	0.0279510
46	LHS 88680to88730VC Pass 25/KZVCIV/2010 of2010	Private	Dry	0.0465040(Hectare)	0.0465040
47	LHS 88730to88800VVC Pass KVC/1/2004/10F2004	Private	Dry	0.0642880(Hectare)	0.0642880
48	LHS 88800to88830VVC Pass	Private	Dry	0.0270980(Hectare)	0.0270980
49	LHS 88830to89110VCPass41of1997	Private	Dry	0.2639640(Hectare)	0.2639640
50	LHS 89110to89160PP46of 1977	Private	Dry	0.0452210(Hectare)	0.0452210
51	LHS 89160to89300PP46of 1977	Private	Dry	0.1310820(Hectare)	0.1310820
52	LHS 89300to89400PP78of 1978	Private	Dry	0.0958130(Hectare)	0.0958130
53	LHS 89400to89450	Private	Dry	0.0449320(Hectare)	0.0449320
54	LHS 89450to89700PP38of 1980	Private	Dry	0.2301490(Hectare)	0.2301490
55	LHS 89700to89750VCPass	Private	Dry	0.0449360(Hectare)	0.0449360
56	LHS 89750 to89890 PP176of 1979	Private	Dry	0.1258350(Hectare)	0.1258350
57	LHS 89890 to89925 PP341of 1962	Private	Dry	0.0312040(Hectare)	0.0312040
58	LHS 89925to90000VVC Pass	Private	Dry	0.0690250(Hectare)	0.0690250
59	LHS 90000to90060VVC Pass	Private	Dry	0.0553750(Hectare)	0.0553750
60	LHS 90060to90120VVC Pass	Private	Dry	0.0551120(Hectare)	0.0551120
61	LHS 90120to90380VVC Pass	Private	Dry	0.2387330(Hectare)	0.2387330
62	LHS 90380to90490PP31of 1981	Private	Dry	0.1085350(Hectare)	0.1085350
63	LHS 90490to90600VVC Pass	Private	Dry	0.1067860(Hectare)	0.1067860
64	LHS 90600to90700VVC Pass	Private	Dry	0.0961090(Hectare)	0.0961090
65	LHS 90700to90800VVC Pass	Private	Dry	0.1028120(Hectare)	0.1028120

66	LHS 90800to90900VC Pass	Private	Dry	0.0961960(Hectare)	0.0961960
67	LHS 90900to91000VC Pass	Private	Dry	0.1051740(Hectare)	0.1051740
68	LHS91000 to91220 PPKZL/CAD/A-15 OF 1993	Private	Dry	0.2222160(Hectare)	0.2222160
69	LHS 91220 to91300VCPass 2 of1982	Private	Dry	0.0770850(Hectare)	0.0770850
70	LHS 91300to91420VCPass17of1983	Private	Dry	0.1128420(Hectare)	0.1128420
71	LHS 91420to91500VCPass23of2013	Private	Dry	0.0710710(Hectare)	0.0710710
72	LHS 91500 to9600VC Pass7 of 1990	Private	Dry	0.0908310(Hectare)	0.0908310
73	LHS 91600 to92120VCPassKV/C/1/93 -94/570F 1994	Private	Dry	0.5503580(Hectare)	0.5503580
74	LHS92120to92320WRC KZL/CAD/A-320F1993	Private	Dry	0.1741200(Hectare)	0.1741200
75	LHS 92320 to92480VCPass 3 of2015	Private	Dry	0.1414320(Hectare)	0.1414320
76	LHS 92480 to92670VCPass 3 of2013	Private	Dry	0.1688720(Hectare)	0.1688720
77	LHS92670to92800VCPassMISC60/950F 1996	Private	Dry	0.1153240(Hectare)	0.1153240
78	LHS 92800to92900VCPass81of2021	Private	Dry	0.0897320(Hectare)	0.0897320
79	LHS 92900 to93000VCPass 3 of1992	Private	Dry	0.0899620(Hectare)	0.0899620
80	LHS 93000to93130WRC12of1995	Private	Dry	0.1170960(Hectare)	0.1170960
81	LHS93130to93390WRC KZL/CAD/A-84of1993	Private	Dry	0.2328150(Hectare)	0.2328150
82	LHS93390to93600WRC KZL/CAD/A-85of1993	Private	Dry	0.1906020(Hectare)	0.1906020
83	LHS 93600to93680VC Pass	Private	Dry	0.0743700(Hectare)	0.0743700
84	LHS93680to93800WRC KZL/CAD/A-61of1993	Private	Dry	0.1064520(Hectare)	0.1064520
85	LHS 93800to93920	Private	Dry	0.1121160(Hectare)	0.1121160
86	LHS93920to94070WRC KZL/CAD/A-19of1993	Private	Dry	0.1357720(Hectare)	0.1357720
87	LHS94070to94200WRC KZL/CAD/A-54of1993	Private	Dry	0.1229270(Hectare)	0.1229270
88	LHS94200to94360WRC KZL/CAD/A-13of1992	Private	Dry	0.1524780(Hectare)	0.1524780
89	LHS94360to94500WRC 3081/20/09/86of1993	Private	Dry	0.1250720(Hectare)	0.1250720
90	LHS94500to94640WRC KZL/CAD/A-87of1993	Private	Dry	0.1278170(Hectare)	0.1278170
91	LHS94640to94750WRC KZL/CAD/A-27of1993	Private	Dry	0.1022710(Hectare)	0.1022710
92	LHS94750to94950WRC 3081/12/09/02of2020	Private	Dry	0.1836830(Hectare)	0.1836830
93	LHS94950to95060WRC 3081/12/09/02of2020	Private	Dry	0.1004530(Hectare)	0.1004530
94	RHS 84800TO 84900KZL/AD/A24 OF 1993	Private	Dry	0.1623800(Hectare)	0.1623800
95	RHS 84900TO85020WRC 3081/28/09/01OF2007	Private	Dry	0.1930690(Hectare)	0.1930690
96	RHS 85020TO85060WRC KZL/CAD/A-39OF1993	Private	Dry	0.0603160(Hectare)	0.0603160
97	RHS 85060TO85100WRC	Private	dry	0.1475430(Hectare)	0.1475430
98	RHS85100TO85160WRCKZ/CD/A-1 OF 1991	Private	dry	0.0278330(Hectare)	0.0278330
99	RHS 85160TO85210WRC 3081/18/09/640F1993	Private	Dry	0.0713530(Hectare)	0.0713530
100	RHS 85360 TO 85390 WRCKZL/CAD/A-0F1991	Private	Dry	0.9018200(Hectare)	0.9018200
101	RHS 85560TO85620WRC 3081/18/09/04OF2021	Private	dry	0.5037000(Hectare)	0.5037000
102	RHS 85620TO85660VCPASS 14 OF 2017	Private	dry	0.3715990(Hectare)	0.3715990
103	RHS 85660 TO 85700 LSC3081/28/P/01/01 OF 2016	Private	Dry	0.0904050(Hectare)	0.0904050
104	RHS 85700TO 85745LSC 3081/28/P/01/02OF2016	Private	Dry	0.1004860(Hectare)	0.1004860
105	RHS 85745TO 85790LSC 3081/28/P/01/03/OF2016	Private	Dry	0.1016370(Hectare)	0.1016370
106	RHS 85790TO85825LSC3081/28/P/01 04/OF2016	Private	Dry	0.1044930(Hectare)	0.1044930
107	RHS85980TO 86080	Private	Dry	0.1932070(Hectare)	0.1932070
108	RHS 86080 TO 86300 GARDEN PASSKZL/VCPASS	Private	Dry	0.1507320(Hectare)	0.1507320
109	RHS86300TO86340HOUSEPASS	Private	Dry	0.3322300(Hectare)	0.3322300
110	RHS 86340TO86380VCPASS	Private	Dry	0.0624680(Hectare)	0.0624680
111	RHS 86380TO86410VCPASS 1910F 1997	Private	Dry	0.0578920(Hectare)	0.0578920
112	RHS 86410TO86430VCPASS	Private	Dry	0.0438690(Hectare)	0.0438690
113	RHS 86440TO86600VCPASS KZL/VC/1/77/10F1977	Private	Dry	0.0387480(Hectare)	0.0387480
114	RHS 86600 TO 86720 QUARYPASS/VCPASS	Private	Dry	0.2376920(Hectare)	0.2376920
115	RHS 86720 TO 86780REVENUE/SAAB PASS.I.320,II.321,III.322,IV.323OF1996	Private	Dry	0.2376920(Hectare)	0.2376920
116	RHS 86780TO86820VCPASS	Private	Dry	0.1897710(Hectare)	0.1897710
117	RHS 86820TO 86860LSC 3081/28/01/02of2014	Private	Dry	0.0997260(Hectare)	0.0997260
118	RHS 86860TO 86880LSC 3081/28/01/59OF2012	Private	Dry	0.0434800(Hectare)	0.0434800
119	RHS86880TO 87100VC KZL/VC/1/78/10F1978	Private	Dry	0.0488520(Hectare)	0.0488520
120	RHS 87100TO87150 LSC47 OF1992	Private	Dry	0.0322880(Hectare)	0.0322880
121	RHS 87150TO 87190LSC 307501/01/915 OF 2009	Private	Dry	0.3375660(Hectare)	0.3375660
122	RHS 87190TO 87200LSC 307201/01/583of 2000	Private	Dry	0.0166330(Hectare)	0.0166330
123	RHS 87200TO87270VCPASS	Private	Dry	0.7090670(Hectare)	0.7090670
124	RHS 87270TO 87350 PP2OF1984	Private	Dry	0.0573090(Hectare)	0.0573090
125	RHS 87350TO 87430VCPASS 8 of 2020	Private	Dry	0.0166330(Hectare)	0.0166330
126	RHS 87430 TO 87510 House Pass KZL-230 of 2003	Private	Dry	0.1079030(Hectare)	0.1079030
127	RHS 87510TO 87610VCPASS 221of 1995	Private	Dry	0.1216440(Hectare)	0.1216440

128	RHS 87610TO 87660VCPASS 143of 1995	Private	Dry	0.1243050(Hectare)	0.1243050
129	RHS87660TO 87700	Private	Dry	0.1183740(Hectare)	0.1183740
130	RHS87700TO 87830	Private	Dry	0.1510290(Hectare)	0.1510290
131	RHS 87830TO88000VCHOUSE PASS3of 2013	Private	Dry	0.0754370(Hectare)	0.0754370
132	RHS88000TO88030HOUSEPASS 430 OF1997	Private	Dry	0.0605690(Hectare)	0.0605690
133	RHS 88030TO88100VCPASS	Private	Dry	0.1994580(Hectare)	0.1994580
134	RHS 88100TO88160VCPASS	Private	Dry	0.2585710(Hectare)	0.2585710
135	RHS 88160TO88200VCPASS	Private	Dry	0.0451960(Hectare)	0.0451960
136	RHS 88200TO88270VCPASS	Private	Dry	0.1057300(Hectare)	0.1057300
137	RHS 88270TO 88400VCPASS 17of 2013	Private	Dry	0.0879240(Hectare)	0.0879240
138	RHS 88400TO88650VCHOUSE PASS6 OF 2014	Private	Dry	0.0597880(Hectare)	0.0597880
139	RHS 88650TO 88680VCPASS 175of 2020	Private	Dry	0.1076740(Hectare)	0.1076740
140	RHS 88680TO88730VCPASS 25/KZVCIV/2010 of2010	Private	Dry	0.2025220(Hectare)	0.2025220
141	RHS 88800TO88830VCPASS	Private	Dry	0.0437660(Hectare)	0.0437660
142	RHS 88830TO89110VCPASS 41 OF 1997	Private	Dry	0.0785110(Hectare)	0.0785110
143	RHS 89110TO 89160 PP46OF 1977	Private	Dry	0.1107280(Hectare)	0.1107280
144	RHS 89160TO 89300 PP46OF 1977	Private	Dry	0.0463740(Hectare)	0.0463740
145	RHS 89300TO 89400 PP78OF 1978	Private	Dry	0.4124200(Hectare)	0.4124200
146	RHS89400TO 89450	Private	Dry	0.0772730(Hectare)	0.0772730
147	RHS 89450to89700 PP38of1980	Private	Dry	0.2155370(Hectare)	0.2155370
148	RHS 89700 to89750VCPASS	Private	Dry	0.1569290(Hectare)	0.1569290
149	RHS 89750 to89890PP1760F 1979	Private	Dry	0.0818450(Hectare)	0.0818450
150	RHS 89890 to89925PP341OF 1962	Private	Dry	0.4063650(Hectare)	0.4063650
151	RHS 89925 to90000VCPASS	Private	Dry	0.0757630(Hectare)	0.0757630
152	RHS90000 to90020 PP3081/25/10/01 of 1984	Private	Dry	0.0287050(Hectare)	0.0287050
153	RHS 90020 to90060VCPASS	Private	Dry	0.1922970(Hectare)	0.1922970
154	RHS 90060 to90120VCPASS	Private	Dry	0.0572120(Hectare)	0.0572120
155	RHS 90120 to90380VCPASS	Private	Dry	0.1129350(Hectare)	0.1129350
156	RHS 90380 to90490 PP31OF 1981	Private	Dry	0.0287100(Hectare)	0.0287100
157	RHS 90490 to90600VCPASS	Private	Dry	0.0595790(Hectare)	0.0595790
158	RHS 90600 to90700VCPASS	Private	Dry	0.0881170(Hectare)	0.0881170
159	RHS 90700 to90800VCPASS	Private	Dry	0.4020270(Hectare)	0.4020270
160	RHS 90800 to90900VCPASS	Private	Dry	0.1724240(Hectare)	0.1724240
161	RHS 90900 to91000VCPASS	Private	Dry	0.1709060(Hectare)	0.1709060
162	RHS91000to91220PPKZL/CAD/A-15 OF 1993	Private	Dry	0.1598980(Hectare)	0.1598980
163	RHS 91220 to 91300 VC PASS 20F1982	Private	Dry	0.1640280(Hectare)	0.1640280
164	RHS 91300 to 91420 VC PASS 170F1983	Private	Dry	0.1836130(Hectare)	0.1836130
165	RHS 91420 to 91500 VC PASS 230F2013	Private	Dry	0.1710040(Hectare)	0.1710040
166	RHS 91500 to 91600 VC PASS 70F1990	Private	Dry	0.3732130(Hectare)	0.3732130
167	RHS 91600 to 92120 VC PASSKZL/C/1/93-94/57 OF 1994	Private	Dry	0.1309000(Hectare)	0.1309000
168	RHS 92120to92320WRC KZL/CAD/A-320F1993	Private	Dry	0.1795990(Hectare)	0.1795990
169	RHS 92320 to 92480 VC PASS 30F2015	Private	Dry	0.1305140(Hectare)	0.1305140
170	RHS 92480 to 92670 VC PASS 30F2013	Private	Dry	0.1661500(Hectare)	0.1661500
171	RHS92670to92800VCPASSMISC60/950F 1996	Private	Dry	0.8507900(Hectare)	0.8507900
172	RHS 92800 to 92900 VC PASS 810F2021	Private	Dry	0.2496930(Hectare)	0.2496930
173	RHS 92900 to93000VCPASS3 OF 1992	Private	Dry	0.0918120(Hectare)	0.0918120
174	RHS 93000to93130WRC KZL/CAD/A-10F2003	Private	Dry	0.2625040(Hectare)	0.2625040
175	RHS 93130to93390WRC KZL/CAD/A-840F1993	Private	Dry	0.3071320(Hectare)	0.3071320
176	RHS 93390to93600WRC KZL/CAD/A-850F1993	Private	Dry	0.2218380(Hectare)	0.2218380
177	RHS 93600 to93680VCPASS	Private	Dry	0.1689520(Hectare)	0.1689520
178	RHS 93680to93800WRC KZL/CAD/A-610F1993	Private	Dry	0.1668010(Hectare)	0.1668010
179	RHS 93800to93920	Private	Dry	0.2138230(Hectare)	0.2138230
180	RHS 93920to94070WRC KZL/CAD/A-190F1993	Private	Dry	0.4400100(Hectare)	0.4400100
181	RHS 94070to94200WRC KZL/CAD/A-540F1993	Private	Dry	0.3692050(Hectare)	0.3692050
182	RHS 94200to94360WRC KZL/CAD/A-130F1992	Private	Dry	0.1322530(Hectare)	0.1322530
183	RHS 94360to94500WRC 3081/20/09/860F1993	Private	Dry	0.2245810(Hectare)	0.2245810
184	RHS 94500to94640WRC KZL/CAD/A-870F1993	Private	Dry	0.1898300(Hectare)	0.1898300
185	RHS 94640 to94750WRCKZL/A-27 OF 1993	Private	Dry	0.2514030(Hectare)	0.2514030
186	RHS 94750to94950WRC 3081/12/09/020F2020	Private	Dry	0.1997360(Hectare)	0.1997360
187	RHS 94950to95060WRC 3081/12/09/020F2020	Private	Dry	0.2419220(Hectare)	0.2419220

Village : Neihdawn

1	LHS100000 to 100100 PP 307503/09/434of 2006	Private	Dry	0.1735580(Hectare)	0.1735580
---	---	---------	-----	--------------------	-----------

2	LHS100100 to 100200VCPass	Private	Dry	0.1710350(Hectare)	0.1710350
3	LHS 95060to95200VCPass40of1990	Private	Dry	0.2085820(Hectare)	0.2085820
4	LHS95200to95330WRC KZL/CAD/A-12of1994	Private	Dry	0.2131040(Hectare)	0.2131040
5	LHS95330 to95530WRCKZL/CAD/A- 3of 1994	Private	Dry	0.3316400(Hectare)	0.3316400
6	LHS95530to95670WRC 3081/20/09/88of1993	Private	Dry	0.2369960(Hectare)	0.2369960
7	LHS 95670to95970VCPass12of1979	Private	Dry	0.4895560(Hectare)	0.4895560
8	LHS 95970to96120VCPass67of1985	Private	Dry	0.2841500(Hectare)	0.2841500
9	LHS 96120to96200VC Pass	Private	Dry	0.1314230(Hectare)	0.1314230
10	LHS 96200to96350VC Pass	Private	Dry	0.2548880(Hectare)	0.2548880
11	LHS 96350to96450VCPass54of1990	Private	Dry	0.1679400(Hectare)	0.1679400
12	LHS 96450to96560	Private	Dry	0.1884960(Hectare)	0.1884960
13	LHS 96560to96680VCPass66of1985	Private	Dry	0.1985420(Hectare)	0.1985420
14	LHS 96680to96780VCPass62of1990	Private	Dry	0.1666440(Hectare)	0.1666440
15	LHS96780to96900VCPass63of1990	Private	Dry	0.2079740(Hectare)	0.2079740
16	LHS 96900to97050VCPass65of1985	Private	Dry	0.2604270(Hectare)	0.2604270
17	LHS 97050to97200VC Pass	Private	Dry	0.2712320(Hectare)	0.2712320
18	LHS 97200 to97300VC Pass 58of1985	Private	Dry	0.1535770(Hectare)	0.1535770
19	LHS 97300to97450	Private	Dry	0.2597290(Hectare)	0.2597290
20	LHS 97450to97600VCPass61of1988	Private	Dry	0.2644710(Hectare)	0.2644710
21	LHS 97600to97700VCPass64of1985	Private	Dry	0.1633710(Hectare)	0.1633710
22	LHS 97700to97850VCPass69of1988	Private	Dry	0.2480070(Hectare)	0.2480070
23	LHS 97850 to98700VCPass 2 of2020	Private	Dry	1.4199460(Hectare)	1.4199460
24	LHS98700 to98750 PP307705/10/257 of 2007	Private	Dry	0.1011290(Hectare)	0.1011290
25	LHS 98760to98910VCPass60of1990	Private	Dry	0.2613320(Hectare)	0.2613320
26	LHS 98910to99020VCPass59of1984	Private	Dry	0.1834410(Hectare)	0.1834410
27	LHS 99020to99880	Private	Dry	1.4164110(Hectare)	1.4164110
28	LHS 99900 to100000 PP 3081/20/10/151of 1976	Private	Dry	0.2078250(Hectare)	0.2078250
29	RHS100000 to100100 PP 307503/09/434 OF 2006	Private	Dry	0.0956180(Hectare)	0.0956180
30	RHS100100 to 100200VCPASS	Private	Dry	0.0900590(Hectare)	0.0900590
31	RHS 95060 to95200VCPASS40 OF 1990	Private	Dry	0.2365950(Hectare)	0.2365950
32	RHS 95200to95330WRC KZL/CAD/A-12OF1994	Private	Dry	0.2425110(Hectare)	0.2425110
33	RHS 95330to95530WRC KZL/CAD/A-30F1994	Private	Dry	0.1786330(Hectare)	0.1786330
34	RHS 95530to95670WRC 3081/20/09/88OF1993	Private	Dry	0.3255950(Hectare)	0.3255950
35	RHS 95670 to95970VCPASS12 OF 1979	Private	Dry	0.1788440(Hectare)	0.1788440
36	RHS 95970 to96120VCPASS67 OF 1985	Private	Dry	0.1503930(Hectare)	0.1503930
37	RHS 96120 to96200VCPASS	Private	Dry	0.1268680(Hectare)	0.1268680
38	RHS 96200 to96350VCPASS	Private	Dry	0.1817320(Hectare)	0.1817320
39	RHS 96350 to96450VCPASS54of 1990	Private	Dry	0.1299000(Hectare)	0.1299000
40	RHS 96450to96560	Private	Dry	0.2726800(Hectare)	0.2726800
41	RHS 96560 to96680VCPASS66of 1985	Private	Dry	0.1344120(Hectare)	0.1344120
42	RHS 96680 to96780VCPASS62of 1990	Private	Dry	0.0788550(Hectare)	0.0788550
43	RHS 96780 to96900VCPASS63of 1990	Private	Dry	0.1343770(Hectare)	0.1343770
44	RHS 96900 to97050VCPASS65of 1985	Private	Dry	0.0898110(Hectare)	0.0898110
45	RHS 97050 to97200VCPASS	Private	Dry	0.0988940(Hectare)	0.0988940
46	RHS 97200 to97300VCPASS 58of 1985	Private	Dry	0.1080010(Hectare)	0.1080010
47	RHS 97300to97450	Private	Dry	0.0895330(Hectare)	0.0895330
48	RHS 97450 to97600VCPASS61of 1988	Private	Dry	0.1089070(Hectare)	0.1089070
49	RHS 97600 to97700VCPASS64of 1985	Private	Dry	0.1343830(Hectare)	0.1343830
50	RHS 97700 to97850VCPASS69of 1988	Private	Dry	0.1395950(Hectare)	0.1395950
51	RHS 97850 to98700VCPASS2 of 2020	Private	Dry	0.0957270(Hectare)	0.0957270
52	RHS98700 to98750 PP307705/10/257 OF 2007	Private	Dry	0.1349930(Hectare)	0.1349930
53	RHS 98760 to98910VCPASS60 OF 1990	Private	Dry	0.1346980(Hectare)	0.1346980
54	RHS 98910 to99020VCPASS59of 1984	Private	Dry	0.0927770(Hectare)	0.0927770
55	RHS 99020to99880	Private	Dry	0.1342240(Hectare)	0.1342240
56	RHS 99900 to100000PP 3081/20/10/151OF1976	Private	Dry	0.0661000(Hectare)	0.0661000
Total				38.8143	38.8143

[F.No.NHIDCL/PMU-Seling/2020-21/NH-6/IC/Dulte-Champai/LA/Package-3/3A2]

RAJESHGUPTA,Director