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** 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

Khawzawl, the 20th May, 2021

Memo.No.C.18019/1/2020-DC(KZL)Copy to:-

- 1. The Secretary, Land Revenue and Settlement Department for favour of information.
- 2. The Director, Land Revenue and Settlement for kind information.
- 3. The General Manager (P), NHIDCL, PMU-Seling for information.
- 4. All VCP, Khawzawl Town for information and necessary action. Village Council area ah lo puangzar a, Public Notice Board-a lo tarchhuak turin.
- 5. Editor, SI-AR/Khawzawl Times to publish the Notice in their daily newspaper, Bill may be submitted to Additional Deputy Commissioner, Khawzawl for payment.

Additional Deputy Commissioner Khawzawl District, Khawzawl

Salvoning of the

&

Competent Authority for Land Acquisition

MINISTRY OF ROAD TRANSPORT AND HIGHWAYS NOTIFICATION

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 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 of NH6 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, 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 subsection(1) of section 3C of the said Act.

Every such objection shall be made to the Competent Authority, namely, Additional Deputy Comissioner 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 aforesaid 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	State: MIZORAM District: Khawzawl						
S.No.	Survey / Plot Number	Type of Land	Nature of Land	Area (in Local Unit)	Area (in Hectare)		
Taluk	Taluk: Khawzawl						
Village: Khawzawl							
1	LHS 72480 TO 72780 PP 307501/10/137 0F 2007	Private	Dry	0.3325690(Hectare)	0.3325690		
2	LHS 72780 TO 73280 PP 307501/10/137 OF 2007	Private	Dry	0.3338290(Hectare)	0.3338290		
3	LHS 73360 TO 73450 VS PASS 11 OF 1987	Private	Dry	0.0636800(Hectare)	0.0636800		
4	LHS 73450 TO 73780 VC PASS 2 OF 1987	Private	Dry	0.1591740(Hectare)	0.1591740		
5	LHS 73780 TO 73930 VC PASS 01 OF 2015	Private	Dry	0.1159600(Hectare)	0.1159600		
6	LHS 73930 TO 74380 VC PASS 25 OF 1990	Private	Dry	0.2692310(Hectare)	0.2692310		
7	LHS 74380 TO 75000	Private	Dry	0.3709360(Hectare)	0.3709360		
8	LHS 75000 TO 75330 PP 63 OF 1998	Private	Dry	0.2315890(Hectare)	0.2315890		
9	LHS 75330 TO 75660 PP 64 OF 1998	Private	Dry	0.4517810(Hectare)	0.4517810		

11	10	L HG 75 (CO TO 75700 MG DA GG 20 OF 1000	D:	Ъ	0.0055750(11 /)	0.0055750
DEFINITION	10	LHS 75660 TO 75780 VC PASS 39 OF 1990	Private	Dry	0.0855750(Hectare)	0.0855750
DF 1976	11		Private	Dry	0.0766500(Hectare)	0.0766500
OF 1976	12		Private	Dry	0.1727940(Hectare)	0.1727940
15	13		Private	Dry	0.1964810(Hectare)	0.1964810
16	14	LHS 76300 TO 76750 VC PASS 67 OF 1993	Private	Dry	0.3157400(Hectare)	0.3157400
17 LHS 77010 TO 77250 PP 307501/10/241 OF 2010 Private Dry 0.2186590(Hectare) 0.2186590 18 LHS 77250 TO 77410 VC PASS 28 OF 1987 Private Dry 0.2122190(Hectare) 0.2122190 19 LHS 77410 TO 77620 VC PASS 20 OF 1988 Private Dry 0.1288200(Hectare) 0.1288200 20 LHS 77620 TO 78280 VC PASS Private Dry 0.4634450(Hectare) 0.4634450 21 LHS 78580 TO 78530 VC PASS 16 OF 1972 Private Dry 0.4634450(Hectare) 0.4132300 22 LHS 78550 TO 78830 PP 3081/21/09/460 OF 1977 Private Dry 0.0604620(Hectare) 0.0929160 23 LHS 79100 TO 79300 VC PASS Private Dry 0.0604620(Hectare) 0.0604620 24 LHS 79300 TO 79500 VC PASS Private Dry 0.04047110(Hectare) 0.1407110 25 LHS 7910 TO 80140 PP 307501/10/14 OF 2003 Private Dry 0.0569180(Hectare) 0.0569180 26 LHS 79710 TO 80140 PP 307501/10/15 OF 2005 Private Dry 0.22147670(Hectare) 0.2323460 27 LHS 80140 TO 80420 VC PASS Private Dry 0.22147670(Hectare) 0.2215760	15	LHS 76750 TO 76850 VC PASS 12 OF 1982	Private	Dry	0.0551000(Hectare)	0.0551000
18 LHS 77250 TO 77410 VC PASS 28 OF 1987 Private Dry 0.2122190(Hectare) 0.2122190 19 LHS 77410 TO 77620 VC PASS 22 OF 1988 Private Dry 0.1288200(Hectare) 0.1288200 20 LHS 77620 TO 78280 VC PASS Private Dry 0.4634450(Hectare) 0.4634450 21 LHS 78280 TO 78550 VC PASS 16 OF 1972 Private Dry 0.4132300(Hectare) 0.4132300 22 LHS 78550 TO 78830 PP 3081/21/09/460 OF 1977 Private Dry 0.0604620(Hectare) 0.0929160 23 LHS 79100 TO 79300 VC PASS Private Dry 0.0407110(Hectare) 0.1407110 24 LHS 79100 TO 79300 VC PASS Private Dry 0.0569180(Hectare) 0.0604620 24 LHS 79500 TO 79710 VC PASS Private Dry 0.0407110(Hectare) 0.0407110 25 LHS 80140 TO 80420 VC PASS Private Dry 0.22823460(Hectare) 0.0569180 26 LHS 80140 TO 80420 VC PASS Private Dry 0.22413410(Hectare) 0.2413410 29 LHS 80420 TO 80820 PP 307501/10/15 OF Private Dry 0.22413410(Hectare) 0.2413410 29 LHS 8120 TO 81420 PP 3081/26/1	16	LHS 76850 TO 77010 VC PASS 9 OF 1983	Private	Dry	0.1465100(Hectare)	0.1465100
19	17	LHS 77010 TO 77250 PP 307501/10/241 OF 2010	Private	Dry	0.2186590(Hectare)	0.2186590
20 LHS 77620 TO 78280 VC PASS Private Dry 0.4634450(Hectare) 0.4634450 21 LHS 78280 TO 78550 VC PASS 16 OF 1972 Private Dry 0.4132300(Hectare) 0.4132300 22 LHS 78550 TO 78830 PP 3081/21/09/460 OF 1977 Private Dry 0.0604620(Hectare) 0.0929160 23 LHS 79100 TO 79300 VC PASS Private Dry 0.1407110(Hectare) 0.1407110 24 LHS 79500 TO 79710 VC PASS Private Dry 0.0569180(Hectare) 0.0569180 25 LHS 79710 TO 80140 PP 307501/10/14 OF 2003 Private Dry 0.2823460(Hectare) 0.2823460 26 LHS 80140 TO 80420 VC PASS Private Dry 0.241470(Hectare) 0.2414760 27 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2413410(Hectare) 0.2413410 29 LHS 80260 TO 81420 PP 3081/26/10/175 OF Private Dry 0.2413410(Hectare) 0.2315700 30 LHS 81260 TO 81420 PP 3081/26/10/175 OF Private Dry 0.1660710(Hectare) 0.0421600 2009	18	LHS 77250 TO 77410 VC PASS 28 OF 1987	Private	Dry	0.2122190(Hectare)	0.2122190
21 LHS 78280 TO 78550 VC PASS 16 OF 1972 Private Dry 0.4132300(Hectare) 0.4132300 22 LHS 78550 TO 78830 PP 3081/21/09/460 OF 1977 Private Dry 0.0929160(Hectare) 0.0929160 23 LHS 79100 TO 79300 VC PASS Private Dry 0.1407110(Hectare) 0.1407110 24 LHS 79300 TO 79500 VC PASS Private Dry 0.1407110(Hectare) 0.1407110 25 LHS 79700 TO 80140 PP 307501/10/14 OF 2003 Private Dry 0.2823460(Hectare) 0.0569180 26 LHS 80140 TO 80420 VC PASS Private Dry 0.2147670(Hectare) 0.2147670 27 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2413410(Hectare) 0.2413410 29 LHS 80820 TO 81260 Private Dry 0.2315700(Hectare) 0.2315700 30 LHS 81260 TO 81420 PP 3081/26/10/175 OF Private Dry Dry 0.1060710(Hectare) 0.0421600 31 LHS 8150 TO 81720 VC PASS 4 OF 2020 Private Dry 0.10273700(Hectare) 0.1628700 32 LHS 8100 TO 82360 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 33 <td< td=""><td>19</td><td>LHS 77410 TO 77620 VC PASS 22 OF 1988</td><td>Private</td><td>Dry</td><td>0.1288200(Hectare)</td><td>0.1288200</td></td<>	19	LHS 77410 TO 77620 VC PASS 22 OF 1988	Private	Dry	0.1288200(Hectare)	0.1288200
22 LHS 78550 TO 78830 PP 3081/21/09/460 OF 1977 Private 1977 Dry 0.0929160(Hectare) 0.0929160 23 LHS 79100 TO 79300 VC PASS Private Dry 0.0604620(Hectare) 0.0604620 24 LHS 79300 TO 79500 VC PASS Private Dry 0.1407110(Hectare) 0.1407110 25 LHS 79500 TO 79710 VC PASS Private Dry 0.0569180(Hectare) 0.0569180 26 LHS 79710 TO 80140 PP 307501/10/14 OF 2003 Private Dry 0.2247670(Hectare) 0.2823460 27 LHS 80140 TO 80420 VC PASS Private Dry 0.2413410(Hectare) 0.2413410 28 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2315700(Hectare) 0.2413410 29 LHS 80820 TO 81260 Private Dry 0.1060710(Hectare) 0.1060710 30 LHS 81260 TO 81560 PP 3081/26/10/175 OF Private Dry 0.0421600(Hectare) 0.0421600 31 LHS 81200 TO 81560 PP 3081/26/10/175 OF Private Dry 0.1723700(Hectare) 0.1723700 32 LHS 81560	20	LHS 77620 TO 78280 VC PASS	Private	Dry	0.4634450(Hectare)	0.4634450
1977	21	LHS 78280 TO 78550 VC PASS 16 OF 1972	Private	Dry	0.4132300(Hectare)	0.4132300
24 LHS 79300 TO 79500 VC PASS Private Dry 0.1407110(Hectare) 0.1407110 25 LHS 79500 TO 79710 VC PASS Private Dry 0.0569180(Hectare) 0.0569180 26 LHS 79710 TO 80140 PP 307501/10/14 OF 2003 Private Dry 0.2823460(Hectare) 0.2823460 27 LHS 80140 TO 80420 VC PASS Private Dry 0.2147670(Hectare) 0.2147670 28 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2413410(Hectare) 0.2413410 29 LHS 80820 TO 81260 Private Dry 0.1060710(Hectare) 0.2315700 30 LHS 81260 TO 81260 Private Dry 0.1060710(Hectare) 0.1060710 30 LHS 81260 TO 81560 PP 3081/26/10/175 OF Private Dry 0.0421600(Hectare) 0.0421600 31 LHS 81420 TO 81560 PP 3081/26/10/175 OF Private Dry 0.1723700(Hectare) 0.10247300 32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.1228700(Hectare) 0.1723700 33 LHS 8160 TO 82360 VC PASS	22		Private	Dry	0.0929160(Hectare)	0.0929160
25 LHS 79500 TO 79710 VC PASS Private Dry 0.0569180(Hectare) 0.0569180 26 LHS 79710 TO 80140 PP 307501/10/14 OF 2003 Private Dry 0.2823460(Hectare) 0.2823460 27 LHS 80140 TO 80420 VC PASS Private Dry 0.2147670(Hectare) 0.22147670 28 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2413410(Hectare) 0.2413410 29 LHS 80820 TO 81260 Private Dry 0.2315700(Hectare) 0.2315700 30 LHS 81260 TO 81420 PP 3081/26/10/175 OF 2009 Private Dry 0.0421600(Hectare) 0.0421600 31 LHS 81420 TO 81560 PP 3081/26/10/175 OF 2009 Private Dry 0.0421600(Hectare) 0.0421600 32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.1628700(Hectare) 0.1628700 33 LHS 82100 TO 82360 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 35 <t< td=""><td>23</td><td>LHS 79100 TO 79300 VC PASS</td><td>Private</td><td>Dry</td><td>0.0604620(Hectare)</td><td>0.0604620</td></t<>	23	LHS 79100 TO 79300 VC PASS	Private	Dry	0.0604620(Hectare)	0.0604620
26 LHS 79710 TO 80140 PP 307501/10/14 OF 2003 Private Dry 0.2823460(Hectare) 0.2823460 27 LHS 80140 TO 80420 VC PASS Private Dry 0.2147670(Hectare) 0.2147670 28 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2413410(Hectare) 0.2413410 29 LHS 80820 TO 81260 Private Dry 0.2315700(Hectare) 0.2315700 30 LHS 81260 TO 81420 PP 3081/26/10/175 OF 2009 Private Dry 0.1060710(Hectare) 0.1060710 31 LHS 81420 TO 81560 PP 3081/26/10/175 OF 2009 Private Dry 0.0421600(Hectare) 0.0421600 32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.1628700(Hectare) 0.1723700 33 LHS 81720 TO 82100 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82560 VC PASS Private Dry 0.1269900(Hectare) 0.1269900 35 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0237800(Hectare) 0.1269900 36	24	LHS 79300 TO 79500 VC PASS	Private	Dry	0.1407110(Hectare)	0.1407110
27 LHS 80140 TO 80420 VC PASS Private Dry 0.2147670(Hectare) 0.2147670 28 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2413410(Hectare) 0.2413410 29 LHS 80820 TO 81260 Private Dry 0.2315700(Hectare) 0.2315700 30 LHS 81260 TO 81420 PP 3081/26/10/175 OF 2009 Private Dry 0.1060710(Hectare) 0.1060710 31 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.0421600(Hectare) 0.0421600 32 LHS 81720 TO 82100 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82360 VC PASS Private Dry 0.2104360(Hectare) 0.2104360 35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.02257170 38 LHS 83	25	LHS 79500 TO 79710 VC PASS	Private	Dry	0.0569180(Hectare)	0.0569180
28 LHS 80420 TO 80820 PP 307501/10/95 OF 2005 Private Dry 0.2413410(Hectare) 0.2413410 29 LHS 80820 TO 81260 Private Dry 0.2315700(Hectare) 0.2315700 30 LHS 81260 TO 81420 PP 3081/26/10/175 OF 2009 Private Dry 0.1060710(Hectare) 0.1060710 31 LHS 81420 TO 81560 PP 3081/26/10/175 OF 2009 Private Dry 0.0421600(Hectare) 0.0421600 32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.1723700(Hectare) 0.1223700 34 LHS 81720 TO 82100 VC PASS Private Dry 0.2104360(Hectare) 0.1268700 35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.1024550(Hectare) 0.2257170 40 <	26	LHS 79710 TO 80140 PP 307501/10/14 OF 2003	Private	Dry	0.2823460(Hectare)	0.2823460
29 LHS 80820 TO 81260 Private Dry 0.2315700(Hectare) 0.2315700 30 LHS 81260 TO 81420 PP 3081/26/10/175 OF 2009 Private Dry 0.1060710(Hectare) 0.1060710 31 LHS 81420 TO 81560 PP 3081/26/10/175 OF 2009 Private Dry 0.0421600(Hectare) 0.0421600 32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.1723700(Hectare) 0.1723700 33 LHS 81720 TO 82100 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82360 VC PASS Private Dry 0.2104360(Hectare) 0.2104360 35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/136 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 83600 TO 83000 Private Dry 0.1211860(Hectare) 0.2257170 39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.0124550(Hectare) 0.1024550 40 LHS 83160 TO 83440 V	27	LHS 80140 TO 80420 VC PASS	Private	Dry	0.2147670(Hectare)	0.2147670
30 LHS 81260 TO 81420 PP 3081/26/10/175 OF 2009 Private Dry 0.1060710(Hectare) 0.1060710 31 LHS 81420 TO 81560 PP 3081/26/10/175 OF 2009 Private Dry 0.0421600(Hectare) 0.0421600 32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.1723700(Hectare) 0.1723700 33 LHS 81720 TO 82100 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82360 VC PASS Private Dry 0.2104360(Hectare) 0.2104360 35 LHS 82500 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82640 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83100 TO 83160 Private Dry 0.034550(Hectare) 0.0919190 41	28	LHS 80420 TO 80820 PP 307501/10/95 OF 2005	Private	Dry	0.2413410(Hectare)	0.2413410
31 LHS 81420 TO 81560 PP 3081/26/10/175 OF 2009 Private Private Dry 0.0421600(Hectare) 0.0421600 32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Private Dry 0.1723700(Hectare) 0.1723700 33 LHS 81720 TO 82100 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82360 VC PASS Private Dry 0.2104360(Hectare) 0.2104360 35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.02257170(Hectare) 0.2257170 39 LHS 83000 TO 83160 VC PASS 1 OF 1987 Private Dry 0.0919190(Hectare) 0.0919190 40 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.034550(Hectare) 0.034550 42 LHS 83400 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83570 TO 83760 PP 307501/10/77 OF 2005 <td>29</td> <td>LHS 80820 TO 81260</td> <td>Private</td> <td>Dry</td> <td>0.2315700(Hectare)</td> <td>0.2315700</td>	29	LHS 80820 TO 81260	Private	Dry	0.2315700(Hectare)	0.2315700
32 LHS 81560 TO 81720 VC PASS 4 OF 2020 Private Dry 0.1723700(Hectare) 0.1723700 33 LHS 81720 TO 82100 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82360 VC PASS Private Dry 0.2104360(Hectare) 0.2104360 35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.2257170(Hectare) 0.2257170 39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.0919190(Hectare) 0.0124550 40 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.0345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83670 TO 83760 PP 307501/10/173 OF 2005 Private Dry 0.0148130(Hectare) <td>30</td> <td></td> <td>Private</td> <td>Dry</td> <td>0.1060710(Hectare)</td> <td>0.1060710</td>	30		Private	Dry	0.1060710(Hectare)	0.1060710
33 LHS 81720 TO 82100 VC PASS Private Dry 0.1628700(Hectare) 0.1628700 34 LHS 82100 TO 82360 VC PASS Private Dry 0.2104360(Hectare) 0.2104360 35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.12257170(Hectare) 0.2257170 39 LHS 83000 TO 83160 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83160 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0769210(Hectare) 0.0709210 43 LHS 83670 TO 8360 PP 30750	31		Private	Dry	0.0421600(Hectare)	0.0421600
34 LHS 82100 TO 82360 VC PASS Private Dry 0.2104360(Hectare) 0.2104360 35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.2257170(Hectare) 0.2257170 39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83100 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83670 TO 8360 PP 307501/10/173 OF 2009 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 T	32	LHS 81560 TO 81720 VC PASS 4 OF 2020	Private	Dry	0.1723700(Hectare)	0.1723700
35 LHS 82360 TO 82500 PP 42 OF 1976 Private Dry 0.1269900(Hectare) 0.1269900 36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.2257170(Hectare) 0.2257170 39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83100 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0749040(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	33	LHS 81720 TO 82100 VC PASS	Private	Dry	0.1628700(Hectare)	0.1628700
36 LHS 82500 TO 82520 PP 307501/10/135 OF 2006 Private Dry 0.0037800(Hectare) 0.0037800 37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.2257170(Hectare) 0.2257170 39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83100 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0749210(Hectare) 0.0749210 44 LHS 83760 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	34	LHS 82100 TO 82360 VC PASS	Private	Dry	0.2104360(Hectare)	0.2104360
37 LHS 82520 TO 82640 PP 307501/10/136 OF 2007 Private Dry 0.1211860(Hectare) 0.1211860 38 LHS 82640 TO 83000 Private Dry 0.2257170(Hectare) 0.2257170 39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83100 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0709210(Hectare) 0.0709210 44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	35	LHS 82360 TO 82500 PP 42 OF 1976	Private	Dry	0.1269900(Hectare)	0.1269900
38 LHS 82640 TO 83000 Private Dry 0.2257170(Hectare) 0.2257170 39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83100 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0709210(Hectare) 0.0709210 44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	36	LHS 82500 TO 82520 PP 307501/10/135 OF 2006	Private	Dry	0.0037800(Hectare)	0.0037800
39 LHS 83000 TO 83100 VC PASS 1 OF 1987 Private Dry 0.1024550(Hectare) 0.1024550 40 LHS 83100 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0709210(Hectare) 0.0709210 44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	37	LHS 82520 TO 82640 PP 307501/10/136 OF 2007	Private	Dry	0.1211860(Hectare)	0.1211860
40 LHS 83100 TO 83160 Private Dry 0.0919190(Hectare) 0.0919190 41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0709210(Hectare) 0.0709210 44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	38	LHS 82640 TO 83000	Private	Dry	0.2257170(Hectare)	0.2257170
41 LHS 83160 TO 83440 VC PASS 12 OF 2020 Private Dry 0.3345610(Hectare) 0.3345610 42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0709210(Hectare) 0.0709210 44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	39	LHS 83000 TO 83100 VC PASS 1 OF 1987	Private	Dry	0.1024550(Hectare)	0.1024550
42 LHS 83440 TO 83590 VC PASS 10 OF 1977 Private Dry 0.0867180(Hectare) 0.0867180 43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0709210(Hectare) 0.0709210 44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	40	LHS 83100 TO 83160	Private	Dry	0.0919190(Hectare)	0.0919190
43 LHS 83590 TO 83670 PP 307501/10/173 OF 2009 Private Dry 0.0709210(Hectare) 0.0709210 44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	41	LHS 83160 TO 83440 VC PASS 12 OF 2020	Private	Dry	0.3345610(Hectare)	0.3345610
44 LHS 83670 TO 83760 PP 307501/10/77 OF 2005 Private Dry 0.0148130(Hectare) 0.0148130 45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	42	LHS 83440 TO 83590 VC PASS 10 OF 1977	Private	Dry	0.0867180(Hectare)	0.0867180
45 LHS 83760 TO 83880 Private Dry 0.0749040(Hectare) 0.0749040	43	LHS 83590 TO 83670 PP 307501/10/173 OF 2009	Private	Dry	0.0709210(Hectare)	0.0709210
	44	LHS 83670 TO 83760 PP 307501/10/77 OF 2005	Private	Dry	0.0148130(Hectare)	0.0148130
	45	LHS 83760 TO 83880	Private	Dry	0.0749040(Hectare)	0.0749040
1	46	LHS 83880 TO 84080 PP 39 OF 1996	Private	Dry	0.1291590(Hectare)	0.1291590

47	LHS 84080 TO 84200 FISH POND	Private	Dry	0.0850310(Hectare)	0.0850310
48	LHS 84350 TO 84420 VC PASS 5 OF 1988	Private	Dry	0.1246010(Hectare)	0.1246010
49	RHS 81000 TO 81160 PP 307501/10/29 OF 2003	Private	Dry	0.1948190(Hectare)	0.1948190
50	RHS 72440 TO 72720 VC PASS PLA-1/81-82 OF 1981	Private	Dry	0.3039600(Hectare)	0.3039600
51	RHS 72720 TO 73280 PP 307501/10/137 OF 2007	Private	Dry	0.8875200(Hectare)	0.8875200
52	RHS 73360 TO 73570 VC PASS 11 OF 1987	Private	Dry	0.3871200(Hectare)	0.3871200
53	RHS 73570 TO 73770 VC PASS/QUARRY PASS 28/3/91-015/15/21-13 OF 2021	Private	Dry	0.3477200(Hectare)	0.3477200
54	RHS 73770 TO 73970 VC PASS/QUARRY PASS 28/3/91-015/15/21-14 OF 2021	Private	Dry	0.2925800(Hectare)	0.2925800
55	RHS 73970 TO 74380 VC PASS/QUARRY PASS 28/3/91-015/15/21-12 OF 2021	Private	Dry	0.6420300(Hectare)	0.6420300
56	RHS 74380 TO 74640 VC PASS	Private	Dry	0.3746000(Hectare)	0.3746000
57	RHS 74640 TO 74990 VC PASS/QUARRY PASS 21 OF 1988-015/15/21-7 OF 2021	Private	Dry	0.5146700(Hectare)	0.5146700
58	RHS 74990 TO 75080 VC PASS/QUARRY PASS 4 OF 1991-015/15/21-8 OF 2021	Private	Dry	0.1589900(Hectare)	0.1589900
59	RHS 75080 TO 75220 VC PASS/QUARRY PASS 4/01/324/KZL/VC OF 1982-015/15/21-11 OF 2021	Private	Dry	0.1466050(Hectare)	0.1466050
60	RHS 75220 TO 75800 VC PASS 8 OF 1979	Private	Dry	0.6293780(Hectare)	0.6293780
61	RHS 75800 TO 75920 VC PASS 23 OF 1995	Private	Dry	0.1857680(Hectare)	0.1857680
62	RHS 76120 TO 76520 PP 307501/10/19 OF 2003	Private	Dry	0.5833880(Hectare)	0.5833880
63	RHS 76520 TO 76655 VC PASS/QUARRY PASS-015/15/21-10 OF 1992	Private	Dry	0.1872000(Hectare)	0.1872000
64	RHS 76655 TO 76790 VC PASS 37 OF 1990	Private	Dry	0.1430580(Hectare)	0.1430580
65	RHS 76840 TO 77410 PP/QUARRY 3081/18/10/237 OF 2010-015/15/21-6 OF 2021	Private	Dry	0.7815090(Hectare)	0.7815090
66	RHS 77420 TO 77830 VC PASS 33 OF 1992	Private	Dry	0.6542150(Hectare)	0.6542150
67	RHS 77830 TO 78180 PP/QUARRY 115 OF 1978/015/15/21-5 OF 2021	Private	Dry	0.5559750(Hectare)	0.5559750
68	RHS 78180 TO 78230 VC PASS 32 OF 1987	Private	Dry	0.0741470(Hectare)	0.0741470
69	RHS 78280 TO 78330 VC PASS 18 OF 1983	Private	Dry	0.0968500(Hectare)	0.0968500
70	RHS 78330 TO 78530 VC PASS 42 OF 1987	Private	Dry	0.1022410(Hectare)	0.1022410
71	RHS 78620 TO 78830 PP 3081/21/09/460 OF 1977	Private	Dry	0.3405400(Hectare)	0.3405400
72	RHS 78830 TO 78930 VC PASS 6 OF 1972	Private	Dry	0.1715740(Hectare)	0.1715740
73	RHS 78930 TO 79100 VC PASS/QUARRY 17 OF 1972/005/05/07-33 OF 2007	Private	Dry	0.3129260(Hectare)	0.3129260
74	RHS 79100 TO 79200 GLSC G-2 OF 1990	Private	Dry	0.2506750(Hectare)	0.2506750
75	RHS 79200 TO 79400 PP 307501/10/268 OF 2011	Private	Dry	0.3240120(Hectare)	0.3240120
76	RHS 79400 T0 79640 PP/QUARRY PASS 307501/10/268 OF 2011-015/15/21-4 OF 2021	Private	Dry	0.3517600(Hectare)	0.3517600
77	RHS 79640 TO 79720 VC PASS KZL/VC/A/1-36 OF 1990	Private	Dry	0.1611300(Hectare)	0.1611300

78	RHS 79720 TO 80140 PP 307501/10/14/ OF 2003	Private	Dry	0.7022790(Hectare)	0.7022790
79	RHS 80140 TO 80410 PP 3081/18/10/82 OF 2005	Private	Dry	0.3778580(Hectare)	0.3778580
80	RHS 80410 TO 80500 VC PASS 12 OF 1987	Private	Dry	0.1423500(Hectare)	0.1423500
81	RHS 80500 TO 80600 VC PASS	Private	Dry	0.1373930(Hectare)	0.1373930
82	RHS 80600 TO 80940 QUARRY 015/15/21-5 OF 2021	Private	Dry	0.6177080(Hectare)	0.6177080
83	RHS 81160 TO 81250 PP 46 OF 1990	Private	Dry	0.1809350(Hectare)	0.1809350
84	RHS 81250 TO 81270 PP 46 OF 1990	Private	Dry	0.0172710(Hectare)	0.0172710
85	RHS 81270 TO 81580 PP 3081/26/10/175 OF 2009	Private	Dry	0.4813800(Hectare)	0.4813800
86	RHS 81580 TO 81740 3081/18/10/143/OF 2007	Private	Dry	0.1981740(Hectare)	0.1981740
87	RHS 81740 TO 81900 PP 3081/18/10/143 OF 2007	Private	Dry	0.2523730(Hectare)	0.2523730
88	RHS 81900 TO 82040 VC PASS KZL/VC/A/1/76 OF 1976	Private	Dry	0.2596360(Hectare)	0.2596360
89	RHS 82040 TO 82130 VC PASS KZL/VC/A/1/75 OF 1975	Private	Dry	0.2388630(Hectare)	0.2388630
90	RHS 82160 TO 82300 PP 307501/10/168 OF 2008	Private	Dry	0.2094860(Hectare)	0.2094860
91	RHS 82300 TO 82660 PP 42 OF 1976	Private	Dry	0.5045680(Hectare)	0.5045680
92	RHS 82660 TO 82710 VC PASS	Private	Dry	0.0971300(Hectare)	0.0971300
93	RHS 82710 TO 82900 PP 307501/10/138 OF 2007	Private	Dry	0.2468430(Hectare)	0.2468430
94	RHS 82940 TO 82980 PP 46 OF 1976	Private	Dry	0.1181990(Hectare)	0.1181990
95	RHS 82980 TO 83100 PP 307501/10/199 OF 2009	Private	Dry	0.1707900(Hectare)	0.1707900
96	RHS 83100 TO 83230 VC PASS	Private	Dry	0.1639030(Hectare)	0.1639030
97	RHS 83230 TO 83300 VC PASS 12 OF 2020	Private	Dry	0.1110670(Hectare)	0.1110670
98	RHS 83300 TO 83400 VC PASS	Private	Dry	0.0918590(Hectare)	0.0918590
99	RHS 83400 TO 83480 VC PASS YEAR 1973	Private	Dry	0.1373960(Hectare)	0.1373960
100	RHS 83480 TO 83680 PP 40 OF 1976	Private	Dry	0.3274640(Hectare)	0.3274640
101	RHS 83680 TO 83960 PP 307501/10/215 OF 2009	Private	Dry	0.4871430(Hectare)	0.4871430
102	RHS 83960 TO 84010 VC PASS 9 OF 1984	Private	Dry	0.0784510(Hectare)	0.0784510
103	RHS 84010 TO 84070 VC PASS 9 OF 1984	Private	Dry	0.0969670(Hectare)	0.0969670
104	RHS 84070 TO 84145 VC PASS	Private	Dry	0.1202930(Hectare)	0.1202930
105	RHS 84145 TO 84325 VC PASS 4 OF 1978	Private	Dry	0.2702970(Hectare)	0.2702970
106	RHS 84325 TO 84570 VC PASS KZL-A/2/22/89 OF 1989	Private	Dry	0.3264510(Hectare)	0.3264510
107	RHS 84570 TO 84700 LSC KZL/CAD/A-24 OF 1991	Private	Dry	0.2330950(Hectare)	0.2330950
		25.9762	25.9762		

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