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## NOTIFICATION

No. B. 11021/11/2016-FST/35-51, the $21^{\text {st }}$ November, 2016. Whereas, para 3.1 (i) of the H andbook of F orest (C onservation) Act, 1980; Forest C onservation R ules, 2003 and Guidelines \& Clarification published by Government of India, M inistry of Environment \& Forests clarifies that compensatory afforestation is one of the most important conditions stipulated by the Central Government while approving proposals for de- reservation or diversion of forest land for non-forest uses;

Whereas, para 3.4 (i) of the Handbook stipulates that equivalent non- forest land identified for compensatory afforestation are to be transferred to the ownership of the State Forest Department and declared as reserved/protected forest, so that the plantation raised can be maintained permanently;

Whereas, M inistry of Environment \& Forest vide letter No.2-I/2003-FC dt.20.10.2003 stipulates that "The non-forest land which is transferred and mutated in favour of the Stale Forest Department for the purpose of compensatory afforestation should be declared as RF/PF under the Indian Forest Act, 1927 prior to Stage // approval."

Whereas, the M inistry of Environment \& Forests, G overnment of India vide F.N o.8-84/2002-FC dt.3.02.2004 amended para 4.2 (i) of the guidelines issued on 20.10.2003 under Forest (Conservation) Act, 1980 that " the non-forest land which is transferred and mutated in favour of the State Forest Department for the purpose of compensatory afforestation, should be declared as RF/PF under the Indian Forest Act, 1927. The land shall be handed over to the User A gency after the same has been mutated in favour of Forest Department. Stage-II clearance shall be given after the land is mutated in favour of the Forest Department but the Nodal Officer must report compliance within a period of 6 months and send a copy of original notification declaring the non-forest land under Section 4 or section 29 of the Indian Forest Act, 1927, as the case may be, to the Central Government for information and record."

Whereas, the State Revenue Department has transferred and mutated to State Environment \& Forest Department an area of 1521.07 ha. of non-forest land located at within Dampa Tiger R eserve area in lieu of forest land diverted for the Indo-B angladesh Border Fencing vide notification N o.K.15012/11/ 2010-REV dt.26.10.2015 in accordance with the provision of section 8(a) of the Mizo District (Land \& Revenue) Act, 1956 to be treated as Reserved forest under section 2(4) of the Lushai Hills District (House Site) Act, 1953; section 3(a) of the M izo District (Land \& Revenue) Act, 1956 and section 3(a) of the M izo District (A griculture Land) Act, 1963 and as assigned under sub-paragraph 2 of the paragraph 3 of the Sixth Schedule to the Constitution of India.

A nd whereas, the Indian Forest Act, 1927 is not extended to Mizoram due to enforcement of the State A ct called as the M izoram (F orests) Act,1955;

N ow therefore, in terms of direction given by the Central Government as above, and in exercise of the powers conferred by section 14 read with section 21 of the M izoram (Forests) Act, 1955; the Governor of Mizoram is pleased to notify the under mentioned area transferred and mutated by Revenue Department to Environment \& F orest Department as Government R eserved F orest with effect from the date of publication in M izoram Gazette:

Name of Government Reserve Forest : Compensatory Afforestation Reserve Forest under IndoBangladesh Border Fencing.
Division : Darlawn Forest Division
Extent of Area : 1521.07 hectares

## SITUATION AND LIMIT/BOUNDARY DESCRIPTION

| Location : |  |
| :---: | :---: |
| SI.No. | Name of Village |
| , | 2 |
| 1 | Sawleng |
| 2. | Chhanchhuahna |
| 3. | Lailak |
| 4. | Sunhluchhip |
| 5. | K hawruhlian |
| 6. | Hmunnghak |
| 7. | K hanpui |
| 8. | Pehlawn |
| 9. | E.Phaileng |
| 10. | Buhban |
| 11. | Lungsum |
| 12. | Zawngin |
| 13. | Luangpawn |
| 14. | Phullen |
| 15. | Phullen |

## Location <br> 3

Sasaw tlang
Lawikai mual
Hmarcha hmun
K andar ram
M ualkir ram
Thereng ngaw tlang
Hmawngkar ram
Phunchawng khawhmun tlang
Phunchawng khawhmun tlang 30.06
Buhban tlang
Selemual
Chithar ram
Khawhnuai ram 113.00
N gaizel ram 19.00
Darkhuang ram
Total A rea
126.70 30.00 22.28
$\frac{\text { A rea in } \mathrm{Ha} .}{4}$ 58.28
184.62
127.53
91.14
158.05
32.55
32.55
45.84
31.64
30.06
450.39 1521.07 Ha .

## SITUATION AND LIMIT/BOUNDARY DESCRIPTION

$1 . \quad$ Sawleng
L ocation : The land is located on the eastern side of Sawleng village on the northern side of Sasaw tlang on the west of A rlei kawr (stream) on the east of R othangmawia and Sangkhuma's Garden.
A rea of land : 58.28 Hectares.
Starting Point : The Starting Point BP No.l was fixed on the eastern end of Sasaw tlang, locally known as Chhek hmun on the south east corner of the land.
Southern side : From BP No.l, the boundary line runs westward along Sasaw tlang ridge upto BP No. 6 in the direction and distances as follows

|  | Direction | Distance |
| :---: | :---: | :---: |
| BP No. 1-2 | 268 degrees | 855.60 meters |
| BP No. 2-3 | 345 degrees | 104.99 meters |


| BP No. 3-4 | 273 degrees | 146.54 meters |
| :--- | :--- | :--- |
| BP No. 4-5 | 257 degrees | 98.09 meters |
| BP No. 5-6 | 286 degrees | 58.54 meters |

Western Side : From BP No.6, the boundary line runs northward along the stream east of Sangkhuma and R othangmawia's garden in the direction of 53 degree, and at a distance of 666.03 meters, the BP No.7 was fixed on a bend point of the stream.
N orthern Side : From BP N o. 7 the boundary line runs eastward along the stream in the direction of 70 degrees, and BP No.8 was fixed at a distance 550.00 meters on the junction of two streams.
Eastern Side : From BP No.8 the boundary line runs southwards along the stream called A rlei kawr, in the direction of 160 degrees, and BP No.9 was fixed at a distance of 350.00 meters on the bend point of Arlei kawr.
From BP N 0.9 the boundary line runs southwards along the stream "Arlei kawr" in the direction of 178 degrees, and meets the starting point BP No.l at a distance of 350.00 meters, thus closing in traverse.
2. Chhanchhuahna

Location : It is located in the adjoining area of Tuirial Riverine R eserve on the east of R .Tuirial and on the north of R.Tuipui on the western side of Chhanchhuahna Village.
A rea : 184.62 Ha .
Starting Point : The starting point, BP No.l was fixed at a shadle called K elzam K awn on the corner of the area.
Eastern Side : From BP No.l, the boundary line runs Southwards along the ridge in the direction of $212^{\circ}$, and fixed BP No. 2 at a shadle with a distance of 1050.00 m .

From BP No.2, the boundary line runs southwards along the stream called Lawikai lui in the direction of $200^{\circ}$ and fixed BP No. 2 on a bend point of stream at a distance of 840.00 m .

Southern Side : From BP No.3, the boundary line runs Westwards along L awikai lui upto B.P No. 5 in the directions and distances as follows:

|  | Distance | $\frac{F / B}{275^{\circ}}$ |
| :--- | :--- | :--- |
| B P N o.3-4 | 380.00 |  |
| B P No.4-5 | 250.00 | $282^{\circ}$ |

Western Side : From BP No.5, the boundary line runs Northwards along the Tuirial Riverine Reserve boundary line in the directions and distances as follows -

|  | $\frac{\text { Distance }}{}$ |  | $\frac{F / B}{340}$ |
| :--- | :--- | :--- | :--- |
| B P No.5-6 | 650.00 |  | $340^{\circ}$ |
| B P No.6-7 | 530.00 |  | $10^{\circ}$ |
| BP No.7-8 | 550.00 | $35^{\circ}$ |  |

N orthern Side : From BP No.8, the boundary line runs eastwards along stream up to BP No. 10 in the directions and distances as follow -

| Distance | $\mathrm{F} / \mathrm{B}$ |
| :--- | :--- |
| 270.00 | $115^{\circ}$ |
| 780.00 | $70^{\circ}$ |


| $B P N o .8-9$ | 270.00 | $115^{\circ}$ |
| :--- | :--- | :--- |
|  | 780.00 | $70^{\circ}$ |

$\begin{array}{lll}B P N o .9-10 & 780.00 & 70^{\circ}\end{array}$
From BP No. 10, the boundary line runs along the stream in the direction of $120^{\circ}$ at a distance of 360.00 m , and meets the starting BP No.l, thus closing the traverse.
3.

Location : The land situated at H marcha hmun, Lailak village area at the $H$ marcha of Leihlawnsang lui.
Area : 127.53 Ha .
Starting Point : BP No. 1 is fixed at a point where a small stream and Tlang khamphei kawr are joined.
BP No. 1-3 : As dimension shown below, the boundary line from BP No.l goes along the stream and foot path up to BP No.3.

Dimension

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $1-2$ | 460.00 | $91^{\circ}$ |
| $2-3$ | 990.00 | $56^{\circ}$ |

BP No.3-4 : As dimension shown below, the boundary line from BP No.3 goes along the Banana garden of H mangaihzuala (of Lailak) up to BP No.4.

Dimension
LINE H/D F/B
$\begin{array}{lll}3-4 & 220.00 & 153^{\circ}\end{array}$
BP No.4-6 : Asshown in the dimension below, the boundary line from BP No.4, along Leihlaw nsang lui up to BP No.6.

Dimension

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $4-5$ | 290.00 | $220^{\circ}$ |
| $5-6$ | 740.00 | $160^{\circ}$ |

BP No.6-8 : As shown in the table below, the boundary line from BP No.6 goes along the stream near Pu Thira chul up to BP No. 8.

Dimension

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $6-7$ | 490.00 | $283^{\circ}$ |
| 7.8 | 400.00 | $263^{\circ}$ |

BP No.8-1 : As shown in the table below, the boundary line from BP No.8 of along Tlang khamphei kawr up to BP No. 1. Dimension
LINE H/D F/B
$\begin{array}{lll}8-1 & 830.00 & 314\end{array}$
Therefore, the area of the site is 127.53 ha.
The land is donated by L ailak Village Council for Compensatory A fforestation in lieu of submerged area under Tipaimukh Hydel Project.

## 4.

Location : The area is located in the adjoining area of the Tuirial Riverine Reserve on the eastern side of R.Tuirial Riverine Reserve on the eastern side of R.Tuirial on the north of stream called K hamhnuai lui, on the western side of Sunhluchhip village.

Area : 91.14
Starting Point : The starting point, BP No.l was fixed on a shadle known as K hamhnuai lui hnar on the South-E ast corner of the land.
Southern Side : From BP No.l, the boundary line runs Westwards along the stream called K hamhnuai lui upto BP No. 3 in the directions and distances given below -

> Direction Distance
$B P$ No. 1-2 $245^{\circ} \quad 400.00 \mathrm{~m}$
BP No. 2-3 $220^{\circ} \quad 450.00 \mathrm{~m}$
Western Side : From BP No.3, the boundary line runs Northwards along the Tuirial Riverine Reserve boundary line upto BP No. 6 in the directions and distance as follows-

|  | Direction | Distance |
| :--- | :--- | :--- |
| B P No.3-4 | $310^{\circ}$ | 420.00 m |
| B P No.4-5 | $20^{\circ}$ | 700.00 m |
| B P No.5-6 | $322^{\circ}$ | 650.00 m |

N orthern Side : From BP No.6, the boundary line runs eastwards along footpath leading to R .Tuirial in the direction of $57^{\circ}$ at a distance of 700.00 m .
Eastern Side : From BP No.7, the boundary line runs Southwards along footpath on a ridge in the direction of $156^{\circ}$ at a distance of 1400.00 m , and meets the starting point BP No.l thus closing the traverse.
5. K hawruhlian

Location : The land is situated at the side of Tuiphu river. It is between Rampui zau kawr and Thansiama's garden.
A rea : 158.05 ha.
Starting Point : BP No.l is fixed at a point where a stream flowing near Thansiama's garden joins Tuiphu river.
BP No.1-4 : From BP No. 1, the boundary line goes towards northern side along the Tuiphu river upto BP No.4 as dimension shown below :

| LINE | $H / D$ | $F / B$ |
| :--- | :--- | :--- |
| $1-2$ | 360.00 | $72^{\circ}$ |
| $2-3$ | 570.00 | $341^{\circ}$ |
| $3-4$ | 420.00 | $19^{\circ}$ |

BP No.4-6 : From BP N o.4, the boundary line BP No. 6 as dimension shown below :

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $4-5$ | 530.00 | $134^{\circ}$ |
| $5-6$ | 580.00 | $107^{\circ}$ |

BP No.6-10 : From BP No.6, the boundary line goes towards south along M ualkir ridge up to BP No. 10 as dimension shown below: These boundary lines from BP No.6 to 10 are going 200 m away approx. from the path going on the ridge of $M$ ualkir ram.

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $6-7$ | 230.00 | $228^{\circ}$ |
| $7-8$ | 530.00 | $162^{\circ}$ |
| $8-9$ | 420.00 | $236^{\circ}$ |
| $9-10$ | 370.00 | $198^{\circ}$ |

BP No. 10-1 : From BP No. 10, the boundary line goes along the stream flowing near Thansiama's garden it joins the starting point (BP No.I) as dimension shown below :
LINE H/D F/B
10-1 $\quad 1070.00 \quad 312^{\circ}$
Therefore, the area of the land is 158.05 ha.

This land is donated by K hawruhlian Village Council as Compensatory A fforestation in lieu of submerged area under Tipaimukh Hydel Project.
6. Hmunnghak

Location : The land is situated at Thereng ngaw tlang in between Ralte Tuikhur lui and Lamhla lui. It is below Biakthanga's garden inside the area of Hmunnghak Village Council.
A rea : 32.55 ha.
Starting Point : BP No. 1 is fixed at a point where Ralte Tuikhur lui and Lamhla lui are joined.
BP No. 1-4 : From BP No.l, the boundary line goes along Ralte Tuikhur lui up to BP No. 4 as shown in the dimension shown below.

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $1-2$ | 360.00 | $74^{\circ}$ |
| $2-3$ | 330.00 | $112^{\circ}$ |
| $3-4$ | 320.00 | $136^{\circ}$ |

BP No.4-6 : From BP No.4, the boundary line goes along Biakthanga's garden up to BP No.5 as dimension shown below :
LINE H/D F/B
$4-5 \quad 390.00 \quad 204^{\circ}$

BP No.5-1 : From BP N 0.5 , the boundary line goes along Lamhla lui (stream) and it meets the starting point (BP No.l) as shown below.

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $5-6$ | 540.00 | $295^{\circ}$ |
| $6-1$ | 450.00 | $329^{\circ}$ |

Therefore, the area of the land is 32.55 ha.
The land is donated by H munnghak Village Council for Compensatory A fforestation in lieu of submerged area under Tipaimukh Hydel Project.
7. K hanpui

Location : K huangkhai river bank, H mawngkar mound, K hanpui Village.
Area : 45.84 Ha .
Starting Point : BP No.l is fixed at a point where a stream joins K huangkhai river at eastern corner of the site.
BP No. 1-4 : From BP No.l, the boundary line goes up to BP No.4 along K huangkhai river as dimension shown below.

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $1-2$ | 630.00 | $73^{\circ}$ |
| $2-3$ | 165.00 | $58^{\circ}$ |
| $3-4$ | 420.00 | $89^{\circ}$ |

BP No.4-5 : From BP No.4, the boundary line goes up to BP No.5 along the footpath leading to the jhum of K hanpui villagers as dimension shown below :
LINE H/D F/B
$4-5 \quad 300.00 \quad 177^{\circ}$

BP No.5-6 : From BP No.5, the boundary line goes along the flank of H mawng kar up to BP No. 6 as dimension shown below :
LINE
H/D
F/B
5-6 $\quad 800.00$
$242^{\circ}$

BP No.6-1 : From BP No.6, the boundary line goes up to BP No.l (Starting point) along stream which joins K huangkhai river dimension shown below :
8.

Location : The land is situated at Phunchawng khaw hmun tlang at the side of Samak river.
A rea
Starting Point
BP No. 1-2 : From BP No.l, the boundary line goes along Rahsi Veng kawng and BP No. 2 is fixed at a distance of 570.00 m and it goes in the direction of 42 degree.
BPN o.2-3 : From BP No.2, the boundary line goes in the direction of $125^{\circ}$ along the source of Samak river and BP N 0.3 is fixed at a distance of $340.00 \mathrm{~m}(\mathrm{H})$.
BP No.3-4: From BP No.3, the boundary line goes along Samak river/stream in the direction of $176^{\circ}$ and $B P \mathrm{~N} 0.4$ is fixed at a distance of $560.00 \mathrm{~m}(\mathrm{H})$.
BP N 0.4-1 : From BP No.4, the boundary line goes along the stream which join the Samak river in the direction of $294^{\circ}$ and it meets BP No.l at a distance of $780.00 \mathrm{~m}(\mathrm{H})$. Dimension

| LINE | $H / D$ | $F / B$ |
| :--- | :--- | :--- |
| $1-2$ | 570.00 | $42^{\circ}$ |
| $2-3$ | 340.00 | $125^{\circ}$ |
| $3-4$ | 560.00 | $176^{\circ}$ |
| $4-1$ | 780.00 | $294^{\circ}$ |

Therefore, the area of the land is 34.64 ha.
The land is donated by Pehlawn Village Council for Compensatory A fforestation in lieu of submerged area under Tipaimukh Hydel Project.
9. E.Phaileng

Location: The land is situated at Phunchawng khaw hmun tlang at the side of Samak stream (lui).
Area : 30.06 Ha .
Starting Point : BP No.l is fixed at South West Corner of the site near Samak lui.
BP No. 1-2 : A s dimension shown below, the boundary line from BP No.l to 2 is running on the flank of the mound.

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $1-2$ | 320.00 | $7^{\circ}$ |

BP No.2-3:A A dimension shown below, the boundary line from BP No.2, goes along the ridge up to BP No.3.
LINE
H/D
F/B
2-3 520.00
$113^{\circ}$

BP N o.3-4 : A s dimension shown below, the boundary line from BP No.3 goes along the flank of the mound (Samak tlang) up to BP No.4.
LINE
H/D
F/B
3-4 960.00
$180^{\circ}$

BP No.4-5 : As dimension shown below, the boundary line from B P N 0.4 goes along the small stream up to BP No.5.

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $4-5$ | 200.00 | $301^{\circ}$ |

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BP No.5-1 : As dimension shown below, the boundary line from BP No. 5 goes along Samak lui up to BP No. 1.

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $5-6$ | 560.00 | $356^{\circ}$ |
| $6-1$ | 340.00 | $304^{\circ}$ |

Therefore, the area of the land is 30.06 Ha .
This is donated by E.Phaileng Village C ouncil as C ompensatory A fforestation in lieu of submerged area under Tipaimukh Hydel Project.
10.

Location
Area : 126.70 Ha .
Starting Point
BP No.1-2 : From BP No.l the boundary line goes along the old foot path leading to the jhum of Buhban Villagers and BP No. 2 is fixed at a distance of 1670.00 m and is going in direction of $34^{\circ}$.
BP No.2-3 : From BP No.2, the boundary line goes along Thangnang kawr in the direction of $112^{\circ}$ and $B P N o .3$ is fixed at a distance of $450.00 \mathrm{~m}(\mathrm{H})$.
BP No.3-4 : From BP No.3, the boundary line goes along Thangnang kawn in the direction of $136^{\circ}$ and BP No.4 is fixed at a distance of $370.00 \mathrm{~m}(\mathrm{H})$.
BP No.4-5 : From BP No.4, the boundary line goes along Arsi tlak ram in the direction of $218^{\circ}$ and BP No. 5 is fixed at a distance of $1130.00 \mathrm{~m}(\mathrm{H})$.
BP No.5-1 : From BP No.5, the boundary line goes along Dilkawr in the direction of 262 and it meet the Starting point (BP No.I) at a distance of $990.00 \mathrm{~m}(\mathrm{H})$.

Dimension

| LINE | H/D | F/B |
| :--- | :--- | :--- |
| $1-2$ | 1670.00 | $34^{\circ}$ |
| $2-3$ | 450.00 | $112^{\circ}$ |
| $3-4$ | 370.00 | $136^{\circ}$ |
| $4-5$ | 1130.00 | $218^{\circ}$ |
| $5-1$ | 990.00 | $262^{\circ}$ |

Therefore, the area of the land is 126.70 Ha .
This land is donated by B uhban Village C ouncil for Compensatory A fforestation in lieu of submerged area under Tipaimukh Hydel Project.
11. Lungsum

Location : Lungsum Village, Selu M ual, Ramri Lui, Rulpui Lui leh Kilen Lui inkar.
A rea : 36.00 Ha .
Starting Point : At the south west and near Kilen K awn river the BP No. 1 has been fixed. This is used for measuring the entire land.
BP No.1-2 : From BP No.l the boundary goes $330^{\circ}$ direction along with K ilen K awn river, at the distance of 200 m the BP No. 2 is fixed.
BP No.2-3 : From the BP No2, the boundary goes $91^{\circ}$ direction along with the Damdiai boundary river. At 1200 m long the BP No .3 is fixed.
BP No. 3-4 : From BP No. 3 the boundary goes $169^{\circ}$ direction along with Rulpui river and at 400 m long the BP No. 4 is fixed.
BP No. 4-1 : From BP No.4 the boundary goes $280^{\circ}$ direction al ong with T langdung Sahmul then and at the distance of 1200 mit is catching BP No.I which is used for the beginning measurement.


TABLE
LINE
H/D
F/B

5-1
200.00290

## 13. LUANGPAWN

Location : It is located between a stream on the south side called K hampur lui and Luangpawn foot path on the north side.
Area : 113.00 Ha .
Starting Point : The starting point B.P.N o. 1 was fixed on the southern side of L uangpawn foot path.
Northern Side : From B.P No. 1, the boundary line runs eastwards along the Luangpawn foot path in the direction of $53^{\circ}$ and the B.P No. 2 was fixed at a distance of 300.00 m .
Eastern Side : From B.P No.2, the boundary line runs southwards along Luangpawn mountain range in the direction of $167^{\circ}$ and the B.P No. 3 was fixed at a distance of 1100.00 m .
From B.P No.3-7 the boundary line runs Southwards along the Luangpawn mountain Range in the direction and distance as follows:
$\begin{array}{lll}\text { B.P. No.3-4 } \quad 200.00 \mathrm{~m} & 156^{\circ}\end{array}$
B.P.No.4-5 $\quad 400.00 \mathrm{~m} \quad 168^{\circ}$
B.P.No.5-6 $\quad 360.00 \mathrm{~m} \quad 214^{\circ}$
$\begin{array}{cc}\text { B.P.N } 0.6-7 & 160.00 \mathrm{~m} \quad 160^{\circ}\end{array}$
Southern Side : From B.P No.7, the boundary line runs westwards along a stream called .. Lui' in the direction of $246^{\circ}$ and the No. 8 was fixed at a distance of 700.00 m .
Western Side : From B.P Nos, the boundary line runs northwards in the direction of $0^{\circ}$ and B.P No. 9 was fixed at a distance of 200.00 m .
From B.P No.9-11, the boundary line runs in the direction and distance as follows:
Distance Direction
B.P No.9-10 $\quad 700.00 \mathrm{~m} \quad 21^{\circ}$
B.P No.10-11 $\quad 600.00 \mathrm{~m} \quad 350^{\circ}$

From B.P No.II, the boundary line runs northwards crossing 'M inpui Lui' and 'Theihai
Lui' the direction of $02^{\circ}$ and meets the starting point B.P No.I at a distance of 800.00 m .
Thus, closing the traverse.
The total area of the land is 1130000 sq.m, 844.36 bigha $=113.00$ Hectares.
TABLE

| Line | H/D | F/B |
| :--- | :--- | :--- |
| $1-2$ | 300.00 | 53 |
| $2-3$ | 1100.00 | 167 |
| $3-4$ | 200.00 | 156 |
| $4-5$ | 400.00 | 168 |

TABLE
Line $\quad \mathrm{H} / \mathrm{D} \quad \mathrm{F} / \mathrm{B}$

| $5-6$ | 360.00 | 214 |
| :--- | :--- | :--- |


| $6-7$ | 160.00 | 160 |
| :--- | :--- | :--- |

$\begin{array}{lll}7-8 & 700.00 & 246\end{array}$
$\begin{array}{lll}8-9 & 200.00 & 00\end{array}$

TABLE

| Line | $H / D$ | $F / B$ |
| :--- | :--- | :--- |
| $9-10$ | 700.00 | 21 |
| $10-11$ | 600.00 | 350 |
| $11-1$ | 800.00 | 02 |

14. Phullen

Location : It is located between I.W.D.P A gro F orest A rea on the north side mouth of Tuizal river called T hanghmun on the southside, an old Field on the eastside and M r. Chhuankima's Sugarcane farm on the west side.
A rea : 19.00 Hectares

## BOUNDARY DESCRIPTION

Starting Point : The starting point B.P No.l was fixed on the northern side of I.W.D.P A gro Forest A rea.
N orthern Side : From the B.P No. 1 the boundary line runs eastwards along the I.W.D.P A gro Forest A rea in the direction of $75^{\circ}$ and the B.P No.2 was fixed at a distance of 400.00 m .
Eastern Side : From B.P N o.2, the boundary line runs southwards along an old field in the direction of $148^{\circ}$ and the B.P N 0.3 was fixed at 500.00 m .
Southern Side : From B.P N o.3, the boundary line runs westwards along Thanghmun in the direction of $264^{\circ}$ and the B.P N 0.4 was fixed at 400.00 m .
Western Side: From B.P N o.4 the boundary line runs northwards along M r.Chhuankima's sugarcane farm, in the direction of $319^{\circ}$ and the B.P No. 5 was fixed at a distance of 300.00 m .
From B.P No.5, the boundary line runs northern in the direction of $337^{\circ}$ and meets the Starting point B.P No.l at a distance of 150.00 m . Thus, closing the traverse.
The total A rea of the land is 190000.00 sq.m $=141.97$ bigha $=19.00$ Hectares.
TABLE

| Line | $H / D$ | $F / B$ |
| :--- | :--- | :--- |
| $1-2$ | 400.00 | 75 |
| $2-3$ | 500.00 | 148 |
| $3-4$ | 400.00 | 264 |
| $4-5$ | 300.00 | 319 |

TABLE

| Line | $H / D$ | $F / B$ |
| :--- | :--- | :--- |
| $5-1$ | 150.00 | 337 |

## 15. PHULLEN

Location : It is located on the eastern side of Saitual to Phullen road, about 16 km south of Phullen, Chhirdem and Darkhuang Rivers lie on each side i.e. North and South respectively.
A rea : 450.39 Ha
Starting Point : The starting point B.P No.l was fixed on the north western side of road bend.
N orthern Side : From B.P No. 1, the boundary line runs eastwards along the Chhirdem river in the direction of $110^{\circ}$, and the B.P No 2 was fixed above Phullen road at a distance of 850.00 m . From B.P N o.3-9, the boundary lines run along Dohmingthanga's land in the direction and distances as follows :-

|  | Distance | Direction |
| :--- | :--- | :--- |
| B.P N o.2-3 | 60.00 m | $182^{\circ}$ |
| B.P No.3-4 | 120.00 m | $108^{\circ}$ |


| B.P No.4-5 | 60.00 m | $15^{\circ}$ |
| :--- | :--- | :--- |
| B.P No.5-6 | 500.00 m | $70^{\circ}$ |
| B.P No.6-7 | 350.00 m | $130^{\circ}$ |
| B.P No.7-8 | 800.00 m | $78^{\circ}$ |
| B.P No.8-9 | 640.00 m | $95^{\circ}$ |

Eastern Side : From B.P No.9-10, the boundary line runs southwards along the river of the Darkhuang river in the direction $196^{\circ}$ and B.P No. 10 was fixed at a distance of 290.00 m .
From B.P No.10-14, the boundary line runs along the Darkhuang river in the direction and distances as follows :

|  | Distance | Direction |
| :--- | :--- | :--- |
| B.P No.10-11 | 120.00 m | $90^{\circ}$ |
| B.P No.11-12 | 350.00 m | $188^{\circ}$ |
| B.P No.12-13 | 240.00 m | $235^{\circ}$ |
| B.P No.13-14 | 840.00 m | $220^{\circ}$ |

Southern Side : From B.P No. 14, the boundary line along the D arkhuang river and Forest Plantation in the direction of $255^{\circ}$ and B.P No. 15 was fixed at a distance of 400.00 m .
From B.P No. 15-21 the boundary line runs along the Darkhuang river in the direction and distance as follows :

Distance Direction
B.P No.15-16 $\quad 900.00 \mathrm{~m} \quad 278^{\circ}$
$\begin{array}{ll}B . P N o .16-17 & 120.00 \mathrm{~m} \quad 355^{\circ}\end{array}$
B.P No.17-18 $\quad 190.00 \mathrm{~m} \quad 263^{\circ}$
B.P No. 18-19 $\quad 120.00 \mathrm{~m} \quad 180^{\circ}$
B.P No.19-20 $\quad 220.00 \mathrm{~m} \quad 237^{\circ}$
B.P No.20-21 $\quad 360.00 \mathrm{~m} \quad 350^{\circ}$

Western Side : From B.P No. 21, the boundary line runs along Saitual road in the direction of $350^{\circ}$ and B.P N o. 22 was fixed at a distance of 540.00 m . From B.P No.22-1, the boundary line runs Forest Plantation in the direction and distance as follows:

Distance Direction
B.P No.22-23 $\quad 190.00 \mathrm{~m} \quad 57^{\circ}$
B.P No.23-24 $\quad 200.00 \mathrm{~m} \quad 0^{\circ}$
B.P No.24-25 $\quad 180.00 \mathrm{~m} \quad 275^{\circ}$
$\begin{array}{ll}B . P N o .25-26 & 620.00 \mathrm{~m} \quad 357^{\circ}\end{array}$
$\begin{array}{ll}B . P N o .26-27 & 120.00 \mathrm{~m} \quad 68^{\circ}\end{array}$
B.P No.27-1 $\quad 300.00 \mathrm{~m} \quad 347^{\circ}$

The total area of the land is 4503850.00 sq.m $=48461426.00$ sq. $\mathrm{ft}=3365.38$ bigha $=$ 450.39 Hectares.

This notification supersedes earlier notification issued vide No.B. 11021/11/2010-FST/410dt $15^{\text {th }}$ December, 2015.

## Lalram Thanga,

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