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## NOTIFICATION

No.K.15012/11/2010-REV, the $21^{\text {st }}$ September, 2017. Whereas an area of 12.09 Hectares of forest reserve within Aizawl District and Lunglei District has to be utilized for non-forestry purpose for upgrading the $\mathrm{NH}-54$ from Zemabawk to Tuipang, and the area to be utilized has to be compensated by exchanging it with the same area from non-forest land within the State of Mizoram as provided under the Forest (Conservation) A ct, 1980;

Now, therefore the Government of M izoram is pleased to mutate the area of 12.09 Hectares of land specified below out of the land bank 108.48 Hectares for compensatory afforestation in lieu of the area diverted for widening and upgradation of NH-54 from Aizawl to Tuipang within the Tipaimuk Hydel Project with immediate effect, in accordance with the provision of Section 14 of the M izoram (Land Revenue) Act, 2013.

|  <br> Name of Village | District | A rea in Ha | Description of <br> boundary | Map of <br> Site Plan |
| :---: | :---: | :---: | :---: | :---: |
| SuangpuilawnVillage, <br> Saitual Sub-Division | Aizawl | 12.09 | As per Annexure-l | As per Annexure-II |

R. Lalramnghaka,

Secretary to G ovt. of M izoram
Land Revenue \& Settlement Department.

Annexure - I
BOUNDARY DESCRIPTION OF COMPENSATORY AFFORESTATION IN LIEU OF SUBMERGE AREA UNDER TIPAIMUK HYDEL PROJECT AT SUANGPUILAWN VILLAGE

1. Name of Department : Enviroment \& Forest2. Detail location description : It is located between E.G.S. Road and a stream called "Ramri kawr"on thesideof a hill called "K hawten tlang" oppositeto Suangpuilawn village.
2. A rea of $L$ and : $120,947.60$ ..... Sq.m. 90.37
Bighas 12.09 Hectares

## BOUNDARY DESCRIPTION

Starting Point: The starting point Boundary Pillar No.I was fixed on the Southern side of a stream called "R amri kawr"
Eastern Side: From B oundary Pillar No.l the boundary line runs eastwards in the direction of $130^{\circ}$ and Boundary Pillar No. 2 was fixed at a distance of 664 m .
Southern Side: $\quad$ From Boundary Pillar No.2, the boundary line runs westwards in the direction of $300^{\circ}$ and B oundary Pillar No. 3 was fixed at a distance of 550.00 m .
Western Side: From Boundary Pillar No.3, the boundary line runs eastwards in the direction of $359^{\circ}$ and meets the starting point at a distance of 400 m , thus, ending the traverse.
The total area of the land is $120,947.60$ sq.m. $=90.37$ bighas $=12.09$ Hectares


## Annexure - II

## COMPENSATORY AFFORESTATION IN LIEU OF SUBMERGE AREA UNDER TIPAIMUK HYDEL PROJECT AT SUANGPUILAWN,VILLAGE SUANGPUILAWN SUB-DIV.AIZAWL DISTRICT

Date of verification : 5.09.2017
Scale 1:15,000


| TABLE |  |  |
| :---: | :---: | :---: |
| Line | H/D | F/B |
| $1--2$ | 550 m | $62^{\circ}$ |
| $2--3$ | 400 m | $114^{\circ}$ |
| $3--4$ | $720_{\mathrm{m}}$ | $138^{\circ}$ |
| $4--5$ | 400 m | $168^{\circ}$ |
| $5--6$ | $600_{m}$ | $205^{\circ}$ |
| $6--7$ | $40 \mathrm{~m}_{\mathrm{m}}$ | $240^{\circ}$ |
| $7--8$ | 500 m | $289^{\circ}$ |
| $8--9$ | $40 \mathrm{~m}_{\mathrm{m}}$ | $14^{\circ}$ |
| $9--10$ | 400 m | $107^{\circ}$ |
| $10--11$ | 400 m | $40^{\circ}$ |
| $11--12$ | 200 m | $16^{\circ}$ |
| $12--13$ | 400 m | $300^{\circ}$ |
| $13--14$ | 250 m | $270^{\circ}$ |
| $14--1$ | 664 m | $310^{\circ}$ |

BOUNDARY DESCRIPTION OF COMPENSATORY AFFORESTATION IN LIEU OF SUBMERGE AREA UNDER TIPAIMUK HYDEL PROJECT AT SUANGPUILAWN VILLAGE

1. Name of Department
2. Detail location description
3. A rea of $L$ and : $963,802.40$

Enviroment \& Forest
It is located between E.G.S. R oad and a stream called "R amri kawr" on the side of a hill called "K hawtentlang" oppositeto Suangpuilawn village. Sq.m. $720174 \quad$ Bighas 96.38 Hectares

BOUNDARY DESCRIPTION
Starting Point: The starting point B oundary Pillar No.l was fixed on the Southern slope of a stream called "R amri kawr"

Northern Side: From B oundary Pillar No.I the boundary line runs eastwards along a stream in the direction of $62^{\circ}$ and the Boundary Pillar No. 2 was fixed at a distance of 550.00 m (horizontal).
From B oundary Pillar No. 2 the boundary line runs eastwards in the direction of $114^{\circ}$ and the B oundary Pillar No. 3 was fixed at a distance of 400.00 m (horizontal).
Eastern Side: From Boundary Pillar No.3 the boundary line runs southwards along a hill called "K hawten tlang" in the direction of $138^{\circ}$ and the Boundary Pillar No.4 was fixed on the month of a river called "Luipui" at a distance of 720.00 m (horizontal).
From Boundary Pillar N $0.4-6$ the boundary line runs along a hill called "K hawten tlang" in the direction and distance as follows:-

|  | Distance | Direction |
| :--- | :--- | :--- |
| B oundary Pillar No.4-5 | 400.00 m | $168^{\circ}$ |
| B oundary Pillar No.5-6 | 600.00 m | $205^{\circ}$ |

Southern Side: From Boundary Pillar No. 6 the boundary line runs westward along the E.G.S. road in the direction of $240^{\circ}$ and B oundary Pillar N 0.7 was fixed at a distance of 400.00 m
Form B oundary Pillar N 0.7 the boundary line runs in the direction of $289^{\circ}$ and the B oundary Pillar No.8 was fixed at a distance of 500.00 m
Western Side: From B oundary Pillar No.8 the boundary line runs northwards along a stream called "Paihte Lui" in the direction of $14^{\circ}$ and Boundary Pillar No.9 was fixed at a distance of 400 m .
From B oundary Pillar N 0.9-14 the boundary line runs northwards across two streams called "Tuibengchheng" and "Tum Lui" in the direction and distance as follows:-

Distance Direction
Boundary Pillar No.9-10 $400.00 \mathrm{~m} \quad 107^{\circ}$
B oundary Pillar No.10-11 $400.00 \mathrm{~m} \quad 40^{\circ}$
Boundary Pillar No. 11-12 $200.00 \mathrm{~m} \quad 16^{\circ}$
Boundary Pillar No. 12-13 $400.00 \mathrm{~m} \quad 300^{\circ}$
B oundary Pillar No. 13-14 $250.00 \mathrm{~m} \quad 270^{\circ}$
From Boundary Pillar No. 14, the boundary lineruns northwards in the direction of $310^{\circ}$ and meets the starting point Boundary Pillar No.l at a distance of 664.00 m thus, ending the traverse.

Thetotal area of the land is $963,802.40$ sq.m. $=10,370,513.82$ sq. $\mathrm{ft} .=720.174 \mathrm{~B}$ igha $=96.38$ hectares.


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