

SUSTAINABILITY OF WATER SOURCE

(NO.W11019/6/2022-E-inC/PHE/58 Dt. 17.1.2023)

Technology : A hrin dupna chhan chu engtinmah khawih loh vang

Khaw hming : Vanchengle.

Block : Sorsenip.

District : Sorsenip.

Division, PHED : Sorsenip.

Tui hnar hming : Liethuam (Stream). 23.3489588

Tui tam lam (Discharge) : 6565 lit/hr. (25.01.03) 42.888761°

Humhalh duh chhan : catchment Area needs Conservation to last for long period

Humhalh tur ram zanzawng vel : (1x2) km² = 2 km² = 2000 m².

A ramri chin siamfel a ni em? : Intake along hnapphurawang

A ramchungah mimal ram a awm em? : V.C pass area, V.C tank can be protected.

Mihring leh ran luh theihna hung phui a remchang em? : AW. (20m)

A hung nan a senso ngai zat vel :

PHED LEH WATSAN COMMITTEE INTIAMNA

He Liethuam (Stream)..... ram hi humhalh rem kan ti a, mihring leh ran luhna khan remchang lai tur hungphui rem kan ti. He tuihna a lo pun theihnan a ram humhalhna chin hi fel takin hetiang hian siam a ni.

Chhim :

Hmar :

Thlang :

Chhak :

Intake along hnapphurawang / Catchment area / Village Reserve forest area

He kan khua tana tuilak hna humhalh tur hian PHED nen thawhho zel rem kan ti a. Tun hnuah humhalh ram chungah thing hring mai ni lovin thingro tlu tak ngial pawh lak phal a ni lo ang. A tul angin tuihna tipung turin thingphun belh leh ruatui luang chelh ding tur (artificial recharge) hmangin hmalak a ni ang. PHED leh WATSAN Committee remtih dunna lo chuan humhalh chungah hian engti kawngzawng mahin kutthlak phal a ni lo


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 Aizawl : Mizoram


 (VANLALCHAMA)
 WATSAN Committee aiawh
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 Chairman
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