



**GOVERNMENT OF MEGHALAYA  
MEGHALAYA STATE RURAL LIVELIHOODS SOCIETY**

(The Nodal Agency of Govt. of Meghalaya for Implementing NRLM, Ministry of Rural Development, Govt. of India)  
Montfort Building, 2<sup>nd</sup> Floor, Dhanketi, Shillong-793001

msrls2011@gmail.com

msrls.nic.in

:0364-2502130

MSRLS/SMMU/RECRUIT/VOL-10/907/19-20/5856

Dated: Shillong the 25<sup>th</sup> February 2020

**NOTIFICATION**

As informed during the briefing held on 24<sup>th</sup> February, 20 for all shortlisted candidates, this is to inform all the candidates that the Block placement for the Rural Attachment Test (RAT), schedule from the 2<sup>nd</sup> - 6<sup>th</sup> of March 2020 is enclosed in Annexure-1. All shortlisted candidates are directed to report to the office of the Block Development Officer, mentioned in the list. Any candidates, who do not abide with the rules of the Society and/or do not complete the mandatory village stay, will be disqualified.

This has the approval of the competent authority.



**Shri. R. Kynta**, Chief Operating Officer  
Meghalaya State Rural Livelihoods Society  
Chief Operating Officer - Programme,  
MSRLS.

MSRLS/SMMU/RECRUIT/VOL-10/907/19-20/5856-A

Dated: Shillong the 25<sup>th</sup> February 2020

Copy to:

1. The Chief Executive Officer, MSRLS, for kind information.
2. The District Mission Manager, DMMU EKH, WKH, WGH, EGH, SGH, RI BHOI, SWGH, WJH, SWKH, for kind information.
3. The District Mission Manager i/c, DMMU NGH, EJH, for kind information.
4. The Block Project Manager, BMMU Khatarshnong Laitkroh, Nongstoin, Mairang, Mawthadraishan, Mawshynrut, Umling, Jirang, Thadlaskein, Khliehriat, Rongram, Dalu, Samanda, Songsak, Dambo Rongjeng, Resubelpara, Chokpot, Rongara, Baghmara, Zikzak, for kind information.
5. The Block Project Manager i/c, BMMU Mawkynrew, Pynursla, Mawkyrwat, Ranikor, Umsning, Bhoirymbong, Laskein, Betasing, for kind information.

**Shri. R. Kynta**, Chief Operating Officer  
Meghalaya State Rural Livelihoods Society  
Chief Operating Officer - Programme,  
MSRLS.