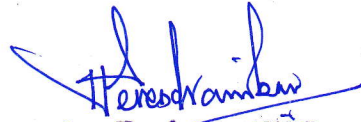


Certificate No.:- 41-i,ii,iii,iv

It has been observed that water hardly stands the ear around even upto FRL. Trees can definitely stand in water for one to three months and therefore submergence should be calculated 2 M below FRL for this following should be given for forest areas involved.

|                                                                  |
|------------------------------------------------------------------|
| i) Area of submergence at H.F.L. ---NA<br>(High flood level)     |
| ii) Area of submergence at F.R.L.---NA<br>(Full Reservoir level) |
| iii) Area of submergence at 2 Meter below F.R.L.—NA              |
| iv) Area of submergence at 4 Meter below F.R.L.—NA               |

**Not Applicable**

  
**Executive Engineer (CH)**  
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