

Construction work of godown at Auckchung plantation is in progress. Construction work of Type- I quarters is also in progress. Director of Agriculture Expedite the sanction for Type- II quarters so as to enable the A.P.W.D authorities to take-up the same. (Action: - Director of Agriculture, Port).

CIVIL SUPPLIES :

Renovation of supply Godown constructed at Malacca has been completed and handed over on 7.2.2000. Proposal for the renovation and remodelling of existing godown at Malacca jetty re-submitted. Asstt. Director(CS), Car Nicobar and EE,CD,A.P.W.D may pursue the matter expeditiously.

Construction of Type - II building. We may go for construction over the existing office-cum- residence of the AD(CS), as planned by A.P.W.D This will also help in the optimum utilisation of the available land.

As regards construction of Godowns at Teetop and Arong as desired by Haji Ebrahim Ali Hussain, vice Chief Captain, Car Nicobar a meeting may be had by the Civil Supplies dep't with DC (N), Tribal Council and Village Headman and other line department to discuss about shifting of the above said godowns to Malacca, as it would be more nearer to the jetty facilities and would be more economical, besides the additional requirement of land may not be there at Malacca.

In the end the Chairman had enquired about the conditions of the vehicles whereupon AD(CS) informed that all the available vehicles are out of order except a mobile Bus. AD (cs) may furnish a list of vehicles available with, including old and new with its state of health and since when it is off road and steps be taken for its repair or replacement etc. (Action: by 10th March 2000.)

WATER SUPPLY SANITATION AND RURAL ROADS :

Improvement of water supply at Sawai Village may be expedited by the EE,CD, A.P.W.D as stressed by Shri Aberdeen Blair,Chief Captain, Car Nicobar. Similar work at Mus, Malacca and Kimius village has been awarded. Improvement of water supply at Bambooka, work progressing slow. It may be speeded up and completed in the stipulated time. Sanction for