

**PHYSICAL PROGRESS REPORTS AS ON 31st OCTOBER 2011 OF THE TRANSMISSION SCHEMES UNDER IMPLEMENTATION BY THE
MEGHALAYA ENERGY CORPORATION LIMITED**

Name of the Scheme	Physical progress of the Transmission line				Physical progress of the Sub Station				Remarks
	Total location (Nos)	Stubs Completed (Nos)	Towers erected (Nos)	Stringing completed (CKM)	Control Room	Structure	Transformer	SG & CR panel	
Construction of the 132 KV Double Circuit line from Sumer to Mawngap (Mawphlang) , along with the construction of the 132 KV/ 33 KV, 2 x 20 MVA Sub Station, at Mawngap (Mawphlang).	102	102	102	33.072	-	-	-	-	Control room building construction work in progress. 132/33 KV, 20 MVA Transformer installed at transformer pads.
Construction of the 132 KV Single Circuit line on Double Circuit towers, from Agia to Nangalbibra, with a total length of 110 Circuit. Kms.	316	316	316	89.61	1 No. Completed	-	-	-	Stringing of OPGW – 76-76 KM completed.
Construction of 132 KV multi circuit line from 220/132 KV Killing Substation to EPIP-I sub station	17	-	-	-	-	-	-	-	LOA issued on 18/3/2011
Construction of 132 KV D/C LILO of Mawlai-Cherra line at Mawngap (Mawphlang) substation.	15	11	5	-	-	-	-	-	-
Construction of 132 KV D/C LILO of Mawlai-Nangalbibra line at Mawngap (Mawphlang) substation.	13	-	-	-	-	-	-	-	Work to be started yet.

Sd/-
Chief Engineer (T&T)