

TAN CHONG MOTOR HOLDINGS BERHAD (“TCMH”)

Disclosure of information in relation to the loans extended to customers in the ordinary course of business of TC Capital Resources Sdn Bhd (“TCCR”) as a licensed money lender for the 4th Quarter ended 31st December 2021 pursuant to paragraph 8.23(2)(e) of the Main Market Listing Requirements.

		Amount (RM)
(i)	Aggregate amount of unsecured outstanding loans given by TCCR:	
	(aa) to companies;	484,710.90
	(bb) to individuals;	258,678.22
	(cc) to companies within TCMH Group; and	-
	(dd) to related parties.	-
	Aggregate amount of secured outstanding loans given by TCCR:	
	(aa) to companies;	-
	(bb) to individuals;	622,338.02
	(cc) to companies within TCMH Group; and	-
	(dd) to related parties.	-
Total (“Loans”) :		1,365,727.14
(ii)	Total borrowings:	
	(aa) the loans given by any company within TCMH Group to TCCR;	0.00
	(bb) the borrowings which are secured by any company within TCMH Group in favour of TCCR; and	0.00
	(cc) other borrowings.	0.00
(iii)	Aggregate amount of Loans in default:	
	(aa) as at 1 st Jan 2021;	702,983.36
	(bb) classified as Loans in default during the year;	15,085.97
	(cc) reclassified as performing during the year;	11,233.06
	(dd) amount recovered;	11,365.28
	(ee) amount written off (Pending legal actions);	-
	(ff) loans converted to securities;	-
	(gg) total net Loans in default at the end of 4 th quarter ended 31 st December 2021; and	695,470.99
	(hh) ratio of net Loans in default to net Loans.	50.92%
(iv)	Top 5 Loans (with aggregation of Loans given to the same person or persons connected with each other)	Refer to Table A below

Table A

No	Facility Type / Limit	Disbursement Date	Outstanding Amount (RM)	Recipient of The Loans is a related party	Terms of repayment (Months)
1.	Unsecured loan/ RM609,000	22/10/2018	488,002	N/A	120
2.	Unsecured loan/ RM300,000	30/06/2014	115,195	N/A	60
3.	Unsecured loan/ RM300,000	01/04/2014	92,518	N/A	60
4.	Unsecured loan/ RM300,000	17/04/2014	79,033	N/A	60
5.	Unsecured loan/ RM300,000	09/07/2014	41,424	N/A	60