CONSENT AUTHORISATION FORM

Kiplepay Sdn Bhd B-23A-3, The Ascent Paradigm No. 1, Jalan SS7/26A 47301 Petaling Jaya, Selangor

Pursuant to the Credit Reporting Agencies (CRA) Act 2010 and Central Bank of Malaysia Act 2009, I/we the undersigned do hereby give my/our consent to you and CTOS Data Systems Sdn Bhd ("CTOS"), a registered credit reporting agency under the CRA Act to process my/our company personal data.

By this consent, I/we understand and agree that:

i)	You may conduct credit/trade ch	eck, CCRIS and DCHEQS checks on me/us and where applicable on our
	directors, shareholders, guarantors, etc. with CTOS at any time for as long as I/we have a trade relationship with you or where any dues remain unpaid and outstanding with you, for any one or more of the following	
		√ Onening of account

 $\sqrt{\ \, {
m Opening \, of \, account}} \qquad \sqrt{\ \, {
m Credit/Account \, monitoring}} \ \sqrt{\ \, {
m Debt \, recovery}} \qquad \sqrt{\ \, {
m Credit/Account \, evaluation}}$

√ Credit/Account review

 $\sqrt{\,\text{Legal}}$ documentation consequent to a contract or facility granted by you.

- ii) You may disclose any information on my/our conduct of my/our account(s) with you, to any business entity/ies for bona fide trade checking at any time. I/We am/are also aware and understand that such information will be provided to CTOS, who may in turn share such information to subscribers of their service.
- iii) Where you require any processing of my/our application to be processed by any processing centre located outside Malaysia (including your Head Office), I/we hereby give consent to CTOS to disclose my/our credit, CCRIS & DCHEQS reports to such locations outside Malaysia.
- iv) Apart from the above, I/we the undersigned do give my/our consent to you and the CTOS, to process my/our personal data as per the PDPA Act.

Name: insert
NRIC: insert
Designation: insert
Mobile No: insert
Mobile No: insert

Company Stamp

Signed By

Name: insert
NRIC: insert
Designation: insert
Mobile No: insert

Company Stamp