## Customer Due Diligence ("CDD")

FORM B – Screen all names and citizenship of customer (individual), corporate customer and beneficial owner(s) of corporate customer obtained from CDD against the lists on:

- Terrorist designation
- Sanctions lists on designated individuals and entities
- FATF public list of high-risk and other monitored jurisdictions

## \*Note: This form should <u>not</u> be shown to the customer.

Name of regulated dealer:	Date:
Name of employee:	Signature of employee:

B1	B1. Check Against Lists on Terrorist Designation and Designated Individuals and Entities		
1.	Ministry of Home Affairs ("MHA")'s website on the Inter-Ministry Committee on Terrorist Designation ("IMC-TD") on terrorist designation (persons and entities designated as terrorists): <u>https://www.mha.gov.sg/what-we-do/managing- security-threats/countering-the-financing-of-</u>	Any match? Yes/ INO *Important: If yes, to stop transaction and lodge a police report.	
2.	terrorism Monetary Authority of Singapore ("MAS")'s website on targeted financial sanctions under the United Nations Regulations ("UN Regulations") for the lists of designated individuals and entities:	Any match?	
	https://www.mas.gov.sg/regulation/anti-money- laundering/targeted-financial-sanctions/lists-of- designated-individuals-and-entities	*Important: If yes, to stop transaction and lodge a police report.	
B2.	B2. Politically Exposed Person ("PEP")		
1.	Is the customer a PEP?	■ Yes/ ■ No *Important: If yes; to proceed with ECDD.	
B3.	B3. Check against FATF Public List of High-Risk and Other Monitored Jurisdictions		
1.	FATF public list on high-risk and other monitored jurisdictions: https://www.fatf-gafi.org/en/countries/black-and-	Any match? Yes/ No *Important: If yes, to proceed with	
D.f.	grey-lists.html	ECDD.	
	Higher-Risk Customer Based on Risk Assessment Com		
1.	Does the customer fit the profile of a higher-risk customer based on their own risk assessment conducted by regulated dealer?	Yes/ □ No     *Important: If yes; to proceed with     ECDD.	