

JMMB BANK (T&T) LIMITED
SAVINGS FEES
AS AT JUNE 30TH

SAVINGS FEES	2025		2024		2023		2022		2021	
	Frequency	Value	Frequency	Value	Frequency	Value	Frequency	Value	Frequency	Value
Personal										
Minimum balance threshold	Other	TTD \$1,000.00 / USD \$500.00	Other	TTD \$1,000.00 / USD \$500.00	Other	TT\$1,000.00 / USD \$500.00	Other	TTD \$500.00	Other	TTD \$500.00
Minimum balance violation fee	-	-	Other	No Interest Earned	Other	No Interest Earned	Other	No Interest Earned	Other	No Interest Earned
Maintenance fee	Monthly	TTD \$12.00 / USD \$1.50	Monthly	\$10.00	Monthly	\$10.00	Monthly	\$10.00	Monthly	\$10.00
In-branch deposit transaction (teller) fee	-	-	-	-	-	-	-	-	-	-
Number of free in-branch deposit transactions per period	-	-	-	-	-	-	-	-	-	-
In-branch withdrawal transaction (teller) fee	-	-	-	-	-	-	-	-	-	-
Number of free in-branch withdrawal transactions per period	-	-	-	-	-	-	-	-	-	-
Dormant account fee	Annually	\$50.00	Annually	\$50.00	Annually	\$50.00	Annually	\$50.00	Annually	\$50.00
Business										
Minimum balance threshold	Other	TTD \$500,000.00	Other	TTD \$500,000.00	Other	TTD \$500,000.00	Other	TTD \$500.00	Other	TTD \$500.00
Minimum balance violation fee	-	-	Other	No Interest Earned	Other	No Interest Earned	Other	No Interest Earned	Other	No Interest Earned
Maintenance fee	Monthly	SME - \$25.00; Corporate - \$75.00	Monthly	SME - \$25.00; Corporate - \$75.00	Monthly	SME - \$25.00; Corporate - \$75.00	Monthly	\$10.00	Monthly	\$10.00
In-branch deposit transaction (teller) fee	-	-	-	-	-	-	-	-	-	-
Number of free in-branch deposit transactions per period	-	-	-	-	-	-	-	-	-	-
In-branch withdrawal transaction (teller) fee	-	-	-	-	-	-	-	-	-	-
Number of free in-branch withdrawal transactions per period	-	-	-	-	-	-	-	-	-	-
Dormant account fee	Annually	\$50.00	Annually	\$50.00	Annually	\$50.00	Annually	\$50.00	Annually	\$50.00

Source: Central Bank of Trinidad and Tobago

Note : A dash (-) indicates the fee or charge is not levied by the institution and/or the service is not relevant to the institution.