## Interest rates and other charges

a) Finance (Interest) Charges for both Revolving credit and Cash Advances:

Interest is payable at the monthly percentage rate on all Charges from the date the Cardmember incurs the transaction until they are fully repaid, except where an interest free period applies.
Interest, if payable, is calculated by multiplying:

- The daily balance of Charges on which interest is payable; by
- The daily percentage rate (monthly rate multiplied by twelve divided by 365 ); and then Adding up the daily interest Charges for the applicable period.


## Daily Interest Calculation

(The Daily Balance of Charges on which interest is payable) * (The Daily Percentage Rate)
Daily Percentage Rate Calculation: (Monthly Rate * 12) / 365 100
In case the payment made towards the monthly statement of account for any particular month is less than the total interest and Applicable Taxes billed in that particular statement, the remaining interest amount will get added to subsequent month's outstanding and such shortfall in interest will attract interest on interest.
The interest rate charged on Credit Cards issued by AEBC for both Line of Credit Lending (LoCL) and Installment Lending (IL) categories is decided basis the following factors:

- Expected Cost of Funds
- Expected range of Revolve Rate on LoCL and IL categories
- Desired business margins on LoCL and IL categories
- Expected range of delinquency on LoCL and IL categories
- The rates charged by relevant competitors in the Industry.

Basis the above rationale, the charged by the Bank for both LoCL and IL category of loans should be above the MCLR and Base Rate published by the Bank. The current charged by the Bank, as mentioned in the Schedule of Fee and Charges is above the MCLR and Base Rate published by the Bank.

## Sample Illustration 1

Assume that you have American Express Membership Rewards Credit Card, have paid previous dues in full and do not have any amount outstanding in your Card Account. Your statement date is 1st of every month. Below illustration will explain how the interest is calculated.

## Transactions:

Statement Date: 1st May, 2018 Due Date: 22nd May, 2018
Illustrative Interest Rate: $3.5 \%$ p.m. (for American Express Membership Rewards Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 2nd April, 2018 | Purchase of groceries | ₹10,000 |
| 5th April, 2018 | Purchase of furniture | ₹5,000 |
| 1st May, 2018 | Statement Date | Total Payment Due: ₹15,000 <br> Min./Payment Due: ₹750 |
| 21st May, 2018 | Payment Credit | ₹750 |
| 29th May, 2018 | Purchase of garments | ₹2,000 |

Interest on the amount due will be charged in the statement generated on $1^{\text {st }}$ June, 2018 as below:
Daily Interest = (Outstanding amount * 3.5\%*12)/365

Interest Calculation:

| Amount | Interest Chargeable Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 10,000$ | 2nd April to 4th April, 2018 | 3 | $₹ 34.52$ |
| $₹ 15,000$ | 5th April to 1st May, 2018 | 27 | $₹ 466.03$ |
| $₹ 15,000$ | 2nd May to 20th May, 2018 | 19 | $₹ 327.95$ |
| $₹ 14,250$ | 21st May to 28th May, 2018 | 8 | $₹ 131.18$ |
| $₹ 16,250$ | 29th May to 1st June, 2018 | 4 | $₹ 74.79$ |
| Total interest (exclusive of Taxes) |  |  |  |

Thus the total interest charged will be: ₹1034.47 (exclusive of GST).

Transactions:
Statement Date: 1st June, 2018 Due Date: 22nd June, 2018
Illustrative Interest Rate: 3.5\%p.m(American Express Membership Rewards Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 1st June, 2018 | Statement Date | Outstanding balance: ₹16,250 <br> Interest Amount (including Applicable Taxes): <br> ₹1,220.67 <br> Total Payment Due: ₹17,470.67 <br> Min Payment Due: ₹2033 |
|  |  | ₹10,000 |
| 2nd June, 2018 | Purchase of flight tickets | ₹5,000 |
| 5nd June, 2018 | Purchase of electronics | $₹ 2,033$ |
| 21st June, 2018 | Payment Credit | $₹ 2,000$ |
| 29th June, 2018 | Purchase of apparel |  |

Interest on the amount due will be charged in the statement generated on $1^{\text {st }}$ July, 2018 as below:

Daily Interest = (Outstanding amount* 3.5\%*12)/365
Interest Calculation:

| Amount | Interest Chargeable Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 27,284.47$ | 2nd June to 4th June, 2018 | 3 | $₹ 94.19$ |
| $₹ 32,284.47$ | 5th June to 20th June, 2018 | 16 | $₹ 594.39$ |
| $₹ 30,437.50$ | 21st June to 28th June, 2018 | 8 | $₹ 280.19$ |
| $₹ 32,437.50$ | 29th June to 1st July, 2018 | 3 | $₹ 111.98$ |
| Total interest (exclusive of Taxes) | $₹ 1,080.74$ |  |  |

Thus the total interest charged will be $₹ 1,080.74$ (exclusive of GST). As the Cardmemberhas not paid the previous month's outstanding balance in full so all future transactions will bear interest from the day of the transaction. The unpaid interest amount will get billed in subsequent month's outstanding and will attract interest. The calculation of Applicable Taxes in the above sample illustration is at Applicable Taxes rate of $18 \%$ and is for illustrative purpose only. The Applicable Taxes or other applicable taxes will be levied at the prevailing rate on the interest amount.

## Sample Illustration 2

Assume that you have American Express Gold Credit Card, have paid previous dues in full and do not have any amount outstanding in your Card Account. Your statement date is 1 st of every month. Below illustration will explain how the interest is calculated.

## Transactions:

Statement Date: 1st August, 2018 Due Date: 22nd August, 2018
Illustrative Interest Rate: 3.5\%p.m. (for American Express Gold Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 15th July, 2018 | Purchase of Electronics | $₹ 20,000$ |
| 19th July, 2018 | Purchase of Apparels <br> online | $₹ 7,000$ |
| 1st Aug, 2018 | Statement Date | Total Payment Due: ₹27,000 <br> Min Payment Due: ₹1,350 |
| 22nd Aug, 2018 | Payment Credit | $₹ 1,350$ |
| 28th Aug, 2018 | Purchase of Groceries | $₹ 4,000$ |

Interest on the amount due will be charged in the statement generated on 1st Sept, 2018 as below:

## Daily Interest $=($ Outstanding amount *3.5\%*12)/365

## Interest Calculation:

| Amount | Interest Chargeable Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 20,000$ | $15^{\text {th }}$ July to $18^{\text {th }}$ July, 2018 | 4 | $₹ 92.05$ |
| $₹ 27,000$ | $19^{\text {th }}$ July to $1^{\text {st }}$ Aug, 2018 | 14 | $₹ 434.96$ |
| $₹ 27,000$ | $2^{\text {nd }}$ Aug to $21^{\text {st }}$ Aug, 2018 | 20 | $₹ 621.37$ |
| $₹ 25,650$ | $22^{\text {nd }}$ Aug to $27^{\text {th }}$ Aug, 2018 | 6 | $₹ 177.09$ |
| $₹ 29,650$ | $28^{\text {th }}$ Aug to $1^{\text {st }}$ Sept, 2018 | 5 | $₹ 170.59$ |

Thus the total interest charged will be ₹1,496.06 plus applicable taxes.
As the Cardmember has not paid the previous month's outstanding balance in full so all future transactions will bear interest from the day of transaction. Applicable Taxes will be levied at the applicable rate on the interest amount.

## Sample Illustration 3

Assume that you have American Express Platinum Travel Credit Card, have paid previous dues in full and do not have any amount outstanding in your Card Account. Your statement date is 1st of every month. Below illustration will explain how the interest will be charged if the Annual Fee is not paid by due date.

Transactions:
Statement Date: 1st May, 2018 Due Date: 22nd May, 2018
Illustrative Interest Rate: 3.5\% p.m. (for American Express Platinum Travel Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 1st May, 2018 | Annual Fee | ₹5,000 |
| 1st May, 2018 | Applicable Taxes | ₹900 |
| 1st May, 2018 | Statement Date | Total Payment Due: ₹5,900 <br> Min Payment Due: ₹5,900 |
| 29th May, 2018 | Purchase of garments | $₹ 2,000$ |

Interest on the amount due will be charged in the statement generated on 1st June, 2018 as below:

Daily Interest = (Outstanding amount *3.5\%*12)/365 Interest Calculation:

| Amount | Amount Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 2,000$ | 29th May to 1st June, 2018 | 4 | $₹ 9.21$ |

Thus the total interest charged will be ₹9.21 plus applicable taxes (Late Payment Charges will also be applicable here). As the Cardmemberhas not paid the previous month's outstanding
balance in full so all future transactions will bear interest from the day of transaction. The calculation of Applicable Taxes in the above sample illustration is at Applicable Taxes rate of $18 \%$ and is for illustrative purpose only. The Applicable Taxes will be levied at the prevailing rate on the interest amount.

## Sample Illustration 4

Assume that you have American Express Platinum Reserve ${ }^{\text {SM }}$ Credit Card, have paid previous dues in full and do not have any amount outstanding in your Card Account. Your statement date is 1st of every month. Below illustration will explain how the interest will be charged if the Annual Fee is not paid by due date.

## Transactions:

Statement Date: 1st July, 2018 Due Date: 22nd July, 2018
Illustrative Interest Rate: 3.5\% p.m. (for American Express Platinum Reserve Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 1st July, 2018 | Annual Fee | $₹ 10,000$ |
| 1st July, 2018 | Service Taxes | $₹ 1,800$ |
| 1st July, 2018 | Statement Date | Total Payment Due: ₹11,800 <br> Minimum Payment Due: ₹11,800 |
| 20th July, 2018 | Purchase of garments | $₹ 4,000$ |
| 29th July, 2018 | Payment Credit | $₹ 6,000$ |

Interest on the amount due will be charged in the statement generated on 1st August, 2018 as below:

Daily Interest = (Outstanding amount *3.5\%*12)/365
Interest Calculation:

| Amount | Interest Chargeable Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 4,000$ | $20^{\text {th }}$ July to $1^{\text {st }}$ August, 2018 | 13 | $₹ 59.84$ |

Thus the total interest charged will be ₹59.84 plus applicable taxes (Late Payment Charges will also be applicable here).As the Cardmember has not paid the previous month's outstanding balance in full so all future transactions will bear interest from the day of transaction. The calculation of Applicable Taxes in the above sample illustration is at Applicable Taxes rate of $18 \%$ and is for illustrative purpose only. The Applicable Taxes will be levied at the prevailing rate on the interest amount.

## Sample Illustration 5

Assume that you have American Express Gold Credit Card, have paid previous dues in full and do not have any amount outstanding in your Card Account. Your statement date is 1st of every month. Below illustration will explain how the interest is calculated on Cash Withdrawal.
Transactions:
Statement Date: 1st August, 2018 Due Date: 22nd August, 2018
Illustrative Interest Rate: 3.5\% p.m. (for American Express Gold Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 19th July, 2018 | ATM Cash Withdrawal | ₹7,000 |
| 19th July, 2018 | Cash Advance Service Fee | ₹250 |
| 1st August, 2018 | Statement Date | Total Amount Due: ₹7,362.77 <br> Min Payment Due: ₹712.77 |
| 11th August, 2018 | Payment Credit | ₹7,362.77 |

Interest on the amount due will be charged in the statement generated on 1st August, 2018 as below:

Daily Interest = (Outstanding amount * 3.5\%*12)/365

Cash Advance Fee of $3.5 \%$ of transaction amount, subject to minimum of ₹ 250 would also be charged on the Cash Withdrawal as illustrated in the table above.

Calculation of Interest levied on Cash Withdrawal of ₹7,000 done on 19th July, 2018 in statement generated on 1st August, 2018:

| Amount | Amount Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 7,000$ | 19th July to 1st August, 2018 | 14 | $₹ 112.77$ |

Thus, the total interest charged will be ₹ 112.77 plus applicable taxes.
Interest will be charged on daily basis from the statement generation date till complete payment is received on the Card. Assuming no transaction is done till the next statement generation on 1st September 2018 and since the complete payment is received post generation of statement on 1st August 2018, interest charged post 1st August 2018 would be displayed in the next statement generated on 1st September 2018 as illustrated below. Calculation of Interest levied on Cash Withdrawal of ₹7,000 done on 19th July, 2018 in statement generated on 1st September, 2018:

| Amount | Amount Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 7,000$ | 2nd August to 11th August, 2018 | 9 | $₹ 72.49$ |

Thus, the total interest charged in statement generated on 1st September, 2018 will be ₹72.49 plus applicable taxes.

## Sample Illustration 6

Assume that you have American Express Platinum Reserve Credit Card or American Express Platinum Travel Credit Card, have paid previous dues in full and do not have any amount outstanding in your Card Account. Your statement date is 1st of every month. Below illustration will explain how the interest is calculated on Cash Withdrawal.

## Transactions:

Statement Date: 1st June, 2018 Due Date: 22nd June, 2018
Illustrative Interest Rate: 3.5\% p.m. (for American Express Platinum Reserve Credit Card and American Express Platinum Travel Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 12th May, 2018 | ATM Cash Withdrawal | $₹ 10,000$ |
| 12th May, 2018 | Cash Advance Service Fee | $₹ 350$ |
| 18th May, 2018 | Purchase of Groceries | $₹ 3,000$ |
| 25th May, 2018 | Payment Credit | $₹ 10,350$ |
| 1st June, 2018 |  | Statement Generation Date |
|  | Total Amount Due: | $₹ 3,149.59$ |
|  | Min. Amount Due: | $₹ 299.59$ |
| 1st July, 2018 | Payment Credit: | $₹ 3,149.59$ |

For illustrative purposes, the cash advance Fee of $3.5 \%$ of transaction amount, subject to minimum of ₹250 would also be charged on the Cash Withdrawal as illustrated in the table above. Interest on the amount due will be charged in the statement generated on 1st June, 2018 as below for the Cash Withdrawal transaction:

Daily Interest $=($ Outstanding amount *3.5\%*12)/365

| Amount | Amount Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 10,000$ | 12th May to 25th May, 2018 | 13 | $₹ 149.59$ |

Thus the total interest charged will be ₹154.82 plus applicable taxes.
Since complete payment was not received by Payment Due Date, Interest on the amount due will be charged in the statement generated on 1st July, 2018 as below:
Daily Interest = (Outstanding amount *3.5\%*12)/365

| Amount | Amount Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 3,000$ | 18th May to 1st June, 2018 | 15 | $₹ 51.78$ |
| $₹ 3,000$ | 2nd June to 1st July, 2018 | 29 | $₹ 100.11$ |

Thus, the total interest charged will be ₹ 151.89 plus applicable taxes.

Interest, if payable, is debited to the Cardmember's Account on the last date of each statement period and is shown on the statement separately. Cardmember will pay interest on all the Charges outstanding at the monthly average rate shown on the statement as amended by American Express from time to time. American Express may vary the interest rates applicable to the Account at any time at its sole discretion.

The interest payable by the borrower shall be subject to the changes in interest rates made by the Reserve Bank from time to time.
If the Cardmember is on a revolving mode, Finance Charges are levied from day one of incurring the Charge. Finance Charge on Balance Transfer, Cash Advance is levied from the very next day. For any other Charges, it is from the next cycle date, if the Cardmember is on a non-revolving mode.

## Overdue Interest Charges - to be given on monthly and annualised basis:

- For American Express Platinum ReserveSM Credit Card, American Express Platinum Travel Credit Card Cardmember will be charged a revised interest rate of $3.99 \%$ per month if the Minimum Payment Due is not paid by the due date thrice in a 12 -month period.
- For all other Credit Cards, Cardmember will be charged a revised interest rate of 3.99\% per month if the Minimum Payment Due is not paid by the due date twice in a 12-month period. The monthly statement of account will reflect the changed rate. This rate will be applicable for a period of 12 months before it is reviewed. By paying the Minimum Payment Due or more by the due date for at least 11 times in the next 12 months, the interest rate charged will revert back to the rate applicable as per clause (a) (i) \& (ii) mentioned in the MITC.


## Sample Illustration 1

Assume that you have the American Express Platinum Travel Credit Card and the Minimum Payment Due has not been paid by the due date thrice in last 12-month period. Hence, your interest rate will be revised from regular 3.5\% p.m.to the interest rate in case of Default of $3.99 \%$ p.m. You have paid previous dues in full and do not have any amount outstanding in your Card Account. Your Statement Date is 1st of every month.

Below illustration will explain how the interest is calculated.
Statement Date: 1st May, 2018, Due Date: 22nd May, 2018
Interest Rate: 3.99\% p.m. (for American Express Platinum Travel Credit Card) Transactions:

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 20th April, 2018 | Purchase of groceries | $₹ 5,000$ |
| 25th April, 2018 | Purchase of furniture | ₹10,000 |
| 1st May, 2018 | Statement Date | Total Payment Due: ₹15,000 <br> Minimum Payment Due: ₹750 |


|  |  |  |
| :--- | :--- | :--- |
| 28th May, 2018 | Payment Credit | $₹ 750$ |
| 29th May, 2018 | Purchase of garments | $₹ 2,000$ |

Interest on the amount due will be charged in the statement generated on 1st June, 2018 as below:
Daily Interest = (Outstanding amount *3.99\%*12)/365
Interest Calculation:

| Amount | Interest Chargeable Period | No. of Days | Interest Amount |
| :---: | :---: | :---: | :---: |
| ₹5,000 | $20^{\text {th }}$ April to $24^{\text {th }}$ April, 2018 | 5 | ₹32.79 |
| ₹15,000 | $25^{\text {th }}$ April to $1^{\text {st }}$ May, 2018 | 7 | ₹137.74 |
| ₹15,000 | $2^{\text {nd }}$ May to $27^{\text {th }}$ May, 2018 | 26 | ₹511.59 |
| ₹ 14,250 | $28^{\text {th }}$ May, 2018 to $28^{\text {th }}$ May 2018 | 1 | ₹18.69 |
| ₹16,250 | $29^{\text {th }}$ May to $1^{\text {st }}$ June, 2018 | 4 | ₹85.27 |
| Total interest (exclusive of Taxes) |  |  | ₹786.08 |

Thus, the total interest charged will be $₹ 786.08$ plus applicable taxes (Late Payment charges will also be applicable here).
The Cardmember may referto the statement to see his current applicable rate of interest under various heads.

## Sample Illustration 2

Assume that you have the American Express Platinum Reserve Credit Card and the Minimum Payment Due has not been paid by the due date thrice in last 12 -month period. Hence, your interest rate will be revised from regular $3.5 \%$ p.m. to the interest rate in case of Default of 3.99\% p.m. You have paid previous dues in full and do not have any amount outstanding in your Card Account. Your Statement Date is 1st of every month. Below illustration will explain how the interest is calculated.
Statement Date: 1st May, 2018, Due Date: 22nd May, 2018
Interest Rate: $3.99 \%$ p.m. (for American Express Platinum Reserve Credit Card)

| Date | Transaction | Amount |
| :--- | :--- | :--- |
| 25th April, 2018 | Purchase of furniture | $₹ 3,000$ |
| 28th April, 2018 | Online purchase | ₹2,500 |
| 1st May, 2018 | Statement Date | Total Payment Due: ₹5,500 <br> Minimum Payment Due: ₹275 |
| 22nd May, 2018 | Payment Credit | ₹275 |
| 29th May, 2018 | Purchase of garments | $₹ 2,000$ |

Interest on the amount due will be charged in the statement generated on 1st June, 2018 as below:
Daily Interest = (Outstanding amount *3.99\%*12)/365
Interest Calculation:

| Amount | Interest Chargeable Period | No. of Days | Interest Amount |
| :--- | :--- | :--- | :--- |
| $₹ 3,000$ | $25^{\text {th }}$ April to 27th April, 2018 | 3 | $₹ 11.81$ |
| $₹ 5,500$ | $28^{\text {th }}$ April to $1^{\text {st }}$ May, 2018 | 4 | $₹ 28.86$ |
| $₹ 5,500$ | $2^{\text {nd }}$ May to 21 $1^{\text {st }}$ May, 2018 | 20 | $₹ 144.30$ |
| $₹ 5,225$ | $22^{\text {nd }}$ May to $28^{\text {th }}$ May, 2018 | 7 | $₹ 47.98$ |
| $₹ 7,225$ | $29^{\text {th }}$ May to $1^{\text {st }}$ June, 2018 | 4 | $₹ 37.91$ |
| Total interest (exclusive of Taxes) | $₹ 270.85$ |  |  |

Thus, the total interest charged will be ₹ 270.85 plus applicable taxes.
The Cardmember may refer to the statement to see his current applicable rate of interest under various heads.

Charges in case of default: If American Express does not receive the Minimum Payment by the payment due date (as shown on the monthly Card statement), a late payment Charge of $30 \%$ of the Minimum Payment Due as shown on the Card statement, subject to a minimum of ₹500 and a maximum of $₹ 1,000$, plus applicable taxes will be levied to the Card Account. In addition to late payment Charges, interest as computed in point a (v \& vi) will also apply.

American Express does not levy processing or any other Charges for the purpose of issuing a Card unless specified or without prior consent of the Cardmember.

