

MERCHANT OFFER TERMS AND CONDITIONS – HYATT

- Offer valid at participating Hyatt properties in Singapore.
- Offer valid for payments made by 8 Nov 2020 online at Hyatt.com, via phone to the Hyatt Reservation Centre, via the World of Hyatt mobile app or in-person at Hyatt properties in Singapore.
 - In-person payments must be made at the front desk or at a participating restaurant, bar or spa within the property.
- Not valid for payments made online for gift cards or meetings and special events.
- COVID-19 restrictions may affect the services available at some properties. Please check Hyatt.com for more information.
- The Promotion is open to individuals who hold personal basic and/or supplementary American Express® Cards issued in Singapore by American Express International Inc. only ("Eligible Cards"), excluding American Express Corporate Cards and American Express Cards issued by Citibank Singapore Limited, DBS Bank Ltd and United Overseas Bank Limited ("Card Members").
- Offer is limited to the first 10,000 eligible Cards which are successfully registered for the offer.
- This offer is only available for your targeted Card, and other Cards you hold may not be eligible.
- Offer is limited to one-time credit per Card to which the offer is saved and only spend on this Card counts towards the Offer.
- Excludes transactions where you do not spend directly with your Card to which the offer is saved, via the above noted payment methods. Valid at Singapore locations only.
- Excludes payments made via third parties (including, but not limited to, travel agents, online aggregators or payment processors).
- Credit is not redeemable for cash or other payment form.
- Credit should appear on your billing statement within 5 business days from qualifying spend but may take up to 90 days from the offer end date.
- Credit will not be applied to your Card Account if it has been suspended or cancelled.
- Credit may be reversed if your qualifying purchase is refunded or cancelled.
- Full Offer Terms available [here](#).