PRIVATE EVENTS STONY PLAIN

Sorrentino's Cucina Bar in Stony Plain has a spectacular atmosphere and many possibilities for large group dining. We are now booking for luncheon functions.

For more information please contact Glenn Martin, General Manager, 780-591-2121 or stonyplain@sorrentinos.com.

SEMI-PRIVATE AREAS

Main Dining Room: This modern room with a view of the open kitchen and pizza bar can seat up to 60.

S-BAR

The entire bar can be used to accommodate up to 80 people for a sit-down dinner or up to 120 for a cocktail reception. S-Bar has access to our state of the art patio.

PRIVATE ROOMS

Private room: This beautiful room complete with fireplace and enclosed with tall glass walls seats 24. This room is wired for presentation and has a big screen.

RESTAURANT BUY-OUT

There is no charge to use the space, provided the minimum food and beverage expenditure is met. The room minimums are based on food and beverage combined, exclusive of tax and 18% gratuity. If the minimum spend requirement is not met, the difference will appear on the final bill. Please discuss the Buy-Out minimums with our Event Manager.

RENTAL CHARGES

Groups of 100 or more may be subject to rental charges (glassware, flatware, tables, linens) or according to individual event needs, which will be added to the final bill.

CAKES

The only outside food item permitted to be brought in is celebratory cake or cupcakes. The S3 per guest fee is based on your confirmed guest count. Our in-house chef can create a wide range of custom specialty cakes and desserts. Please inquire with our events coordinator for pricing.

AUDIO-VISUAL EQUIPMENT

We are happy to arrange AV equipment through our third-party supplier—charges will be added directly to your bill with no additional mark-up.

VIP TOUCHES

Guest Favors (labor fee applies) Red Carpet (available for rental) Stanchions (available for rental) Floral Arrangements (available upon request) Ice Sculptures (available upon request) Photographers (available upon request)



SORRENTINOS.COM