

Sol Luna Bay Resort \*\*\*\*

#### **Sol Luna Bay Resort**

Address:
City: **Obzor**ZIP code: **8250** 

Country Bulgaria

Phone

sol.luna.bay@bestsolutions.rs\_

## Surrounding

Sea side

### **Facilities**

- WiFi
- Restaurant
- Covered pool
- Open pool
- Open parking lot





No of rooms



No of halls



NAJVEĆA SALA

20

## About us

Sol Luna Bay Resort is situated on the beautiful sandy beach, surrounded by natural beauty of mountain and sea. Sol Luna Bay Resort represents a luxurious award-winning resort which offers first class service and comfort and quality accommodation.

### Accommodation

Sol Luna Bay Resort offers 374 double rooms and 84 Family suites.

# Conference capacities

Conference center includes 3 meeting rooms from which 2 rooms have the capacity to accommodate up to 50 participants and 1 conference room suitable for accommodating up to 80 delegates. Conference center is equipped with the latest technical equipment.

### Additional facilities

Theme Restaurant, parasols and sun lounges by the pools and on the beach, Fitness center, sauna, SPA Center, numerous sports activities – aerobics, table tennis, beach volleyball, billiards, darts, daytime and evening entertainment programme, internet center, souvenir and beach accessories shops, minimarket, exchange desk, hairdresser, safe deposit box in the guest rooms, laundry service, shuttle service to/from Obzor and Byala.

	U SHAPE	T SHAPE	CLASSROOM	BOARDROOM	SQUARE	THEATER	CABARET	BANQUET	COCKTAIL	TOTAL m2	WxLxH
Plovdiv	32	-	48	-	-	80	-	-	-	94	8.3 x 11.3 x 3.4
Bourgas	24	-	30	-	-	50	-	-	-	54	7.4 x 7.3 x 3.4
Varna	24	-	30	-	-	50	-	-	-	54	7.4 x 7.3 x 3.4

<sup>\*</sup> Capacities by halls for different seating styles

# Technical equipment

- Projector
- Flipchart
- Projection canvas

## Location

Sol Luna Bay Resort, as a secluded holiday complex is located 60 minutes away from Varna and Bourgaus airports and only 10 minutes away from the nearby towns Byala and Obzor.

### **GPS** coordinates

27.884994 (Dužine / Longitude)

42.816401 (Širine / Latitude)

