



TIE THE KNOT

Traditional Thai Wedding Package

THB 180,000.- NET

Maximum of 50 seats

Extra person: 800 THB per person

The melodious blessings from Buddhist monks anointing you and your loved one's fondness. Experience the richness of Thai culture and a beautiful ceremony, vowing the traditional Thai way. Commemorate with your beloved guests at our opulent locales whether at The Height or on our exclusive secret beach.

Package inclusions:

- Special room and villa rates for wedding guests minimum of 30 room nights)
- Complimentary one night accommodation in Ocean front Pool Villa include breakfast for bride and groom. One time Perfect Breakfast in villa.
- Traditional Thai Long Drum procession with Thai Dance
- Wedding planning including consultation and pre-wedding meeting
- A perfect wedding ceremony at the beach or Sun Deck (maximum 50 guests)
- Welcome drink (Non-Alcoholic)
- Buddhist monk blessing ceremony with five monks to perform the ceremony
- Transportation for monks and prayer leader
- Buddhist altar table set with Buddha statue
- Flowers for 5 monks and Buddha statue
- 5 offering packages (Sung Katarn) with 5 envelopes of donation to monk
- Food for 5 monks and donation for the temple
- Rod Nam Ceremony (Water Blessing Ceremony)
- Wedding flower tray for holy water
- Premium decoration with fresh floral arrangement for decoration
- Included chair set-up for wedding guests maximum at 50 seats
- Special Thai Wedding Neck Garland for the Bride & Groom
- Flower tray for wedding rings
- Professional hair styling & make up for the bride
- Professional photographer 2 Hrs. unlimited shooting (High resolution digital photo)
- Silavadee wedding certificate (non legal)
- Honeymoon flower decoration set-up in the guestroom on the wedding nights
- In-house background music and sound system at the ceremony
- One intimate moments bath arrangement in villa with honeymoon flowers decoration, scented oils and candles



* The price lists are net, inclusive of service charge and applicable government tax