



## TAN CANG PILOT COMPANY LIMITED

### PLANNING TO LEAD THE SHIPS 18/07/2026 (Saturday)

#### TIDE TIME

| Water Level | Vung Tau | Cat Lai | Flow |
|-------------|----------|---------|------|
| 0           | 21:59    | 02:00   | ↗    |
| 3.4         | 05:11    | 08:30   | ↘    |
| 2           | 10:27    | 14:00   | ↗    |
| 3.3         | 15:35    | 18:45   | ↘    |
| 0.3         | 22:38    | 02:30   | ↗    |
| 3.3         | 05:42    | 09:00   | ↘    |

| No. | Pilot            | Arriving ship    | Draught | Length | GRT    | Wharf        | P.O.B | Note       | Tug boat |
|-----|------------------|------------------|---------|--------|--------|--------------|-------|------------|----------|
| 1   | Kiên             | GREEN PARK       | 8.9     | 147    | 12,559 | H25 - TCHP   | 02:30 | //         | 08-12    |
| 2   | Thịnh - N.Trường | EVER OATH        | 10.5    | 195    | 27,025 | P/s3 - CL3   | 03:30 | //         | A1-A6    |
| 3   | Nhật             | MCC CEBU         | 9       | 186    | 32,828 | P/s3 - CL5   | 03:30 | //         | A3-A5    |
| 4   | Đăng             | WAN HAI 316      | 9       | 213    | 27,800 | P/s3 - CL4-5 | 05:00 | // Q.H     | A1-A6    |
| 5   | Th.Hùng - Tân    | KOTA NAZAR       | 10.6    | 180    | 20,902 | P/s3 - CL7   | 05:00 | //         | A3-A5    |
| 6   | M.Tùng - V.Hải   | WAN HAI 371      | 10.1    | 204    | 30,676 | P/s3 - CL3   | 14:00 | //1730     | A1-A6    |
| 7   | Đ.Minh           | YM HORIZON       | 8.5     | 169    | 15,167 | P/s3 - BNPH  | 14:00 | //         | AB02-01  |
| 8   | K.Toàn           | JIN JI YUAN      | 10.2    | 190    | 25,700 | P/s3 - CL5   | 15:00 | //18:00    | A1-A5    |
| 9   | N.Hiển - Tín     | ERASMUS RAINBOW  | 9.4     | 172    | 18,526 | P/s3 - CL1   | 15:00 | //         | A3-TM    |
| 10  | Vinh - M.Cường   | SAWASDEE SUNRISE | 9.6     | 172    | 18,051 | P/s3 - CL4   | 15:00 | //         | A6-01    |
| 11  | Giang            | SITC SHIDAO      | 8.2     | 141    | 9,967  | H25 - TCHP   | 17:10 | //2000, SR | 08-12    |