

Full text of the proposal follows (additions indicated in boldface thus):

13:69F-11.3 Pai gow poker rankings; cards; poker hands

(a) - (h) (No change.)

(i) If a casino licensee offers the imperial pai gow bonus authorized by N.J.A.C. 13:69F-11.19, the following seven-card hand and six-card hand, each of which shall have a rank higher than a five-card poker hand of five aces, shall be used to determine the amount of the imperial pai gow bonus wager payout to which a winning patron is entitled pursuant to N.J.A.C. 13:69F-11.20(b):

1. "Seven-card natural royal flush" is a seven-card hand consisting of ace, king, queen, jack, 10, nine and eight of the same suit, with no joker being used; and

2. "Six-card natural royal flush" is a six-card hand consisting of ace, king, queen, jack, 10 and nine of the same suit, with no joker being used.

13:69F-11.20 Payout odds for imperial pai gow bonus wager

(a) (No change.)

(b) A casino licensee shall pay a player hand bonus for the highest qualifying hand type [at the following odds:] **in accordance with one of the following pay tables, preselected by the casino licensee. If payouts are not denoted in fixed dollar amounts, payouts in the chart below are stated in odds of "to 1."**

Hand	A	B	C	D	E	F	G
Seven-Card Natural Royal Flush	\$10,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
Six-Card Natural Royal Flush	\$2,500	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
Five Aces	500	1000	1000	1000	1000	1000	1000
Royal Flush	100	200	200	200	200	200	200
Straight Flush	20	50	50	50	50	50	50
Four-of-a- Kind	10	25	25	25	25	25	25
Full House	4	5	5	5	4	4	5
Flush	3	3	3	3	4	4	4
Straight	2	2	2	2	2	2	2
Three-of- a-Kind	2	2	2	2	2	2	2

<u>[Hand</u>	<u>Payout Odds</u>
Five Aces	1000 to 1
Royal Flush	200 to 1
Straight Flush	50 to 1
Four - of-a - Kind	25 to 1
Full House	5 to 1
Flush	4 to 1
Straight	2 to 1
Three - of - a - Kind	2 to 1]

(c) A casino licensee shall pay a banker hand bonus for the

highest qualifying hand type at [the following odds:] in accordance with one of the following pay tables. All payouts in the chart below are stated in odds of "to 1."

Hand	A	B	C	D	E	F	G
9-High	100	100	100	100	100	100	100
10-High	20	20	10	20	20	10	10
Jack-High	5	5	5	10	5	5	5

<u>[Hand</u>	<u>Payout Odds</u>
Nine high	100 to 1
10 high	20 to 1
Jack high	5 to 1]

(d) (No change.)