

| OPEN | $\begin{array}{\|c\|} \hline \text { TICK } \\ \text { IF } \\ \text { ART. } \end{array}$ | $\begin{array}{\|c\|} \hline \text { MIN } \\ \text { No. OF } \\ \text { CARDS } \end{array}$ | NEG． DBL． THRU | DESCRIPTION | RESPONSES | SUBSEQUENT AUCTION | $\begin{gathered} \text { Passed Hand } \\ \text { and } \\ \text { Competitive Bidding } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1＊ | $\checkmark$ | 0 | 34 | 16＋HCP any distribution | 1＊$=0-7 \mathrm{HCP}$ |  | Same as opening |
|  |  |  |  |  | 1－／2¢／2＝8＋HCP，5＋cards in suit |  |  |
|  |  |  |  |  | 14 $=8+\mathrm{HCP}, \mathrm{BAL}$ ． |  |  |
|  |  |  |  |  | 1NT $=8+\mathrm{HCP}, 5+\mathrm{cards} \uparrow$ |  |  |
|  |  |  |  |  | 2V／24＝8－11 HCP， 4441 short in suit |  |  |
|  |  |  |  |  | 2NT＝8－11 HCP， 4441 short m |  |  |
|  |  |  |  |  | $3 * / 3 * / 3 \vee / 3 \uparrow=12+$ HCP， 4441 short next suit |  |  |
| 1 | $\checkmark$ | 1 | 34 | $\begin{aligned} & \text { 1st/2nd hand } \\ & 10-15 \mathrm{HCP}, 1+\operatorname{card}(\mathrm{s}) \end{aligned}$ | 1V＝6－10 HCP | ```1* - 1% - 14 = 10 - 15 HCP 4441, - 1^ - 2NT = MAX 4441, - 1\uparrow - 3*/3*/3\vartheta/3\uparrow = MIN 4441 short next suit, - 1NT - 2V = 10 - 15 HCP 4441 - 1NT - 24 = 10 - 12 HCP 4432, - 1NT - 2NT = 10 - 12 HCP 4333``` | See 3rd／4th hand opening case |
|  |  |  |  |  | $14=11-13 \mathrm{HCP}$ |  |  |
|  |  |  |  |  | 1NT $=14+\mathrm{HCP}$ |  |  |
|  |  |  |  |  | 2ヶ／2＊／2凶／2ヶ＝16＋HCP，（ALPHA）［NOTE 2］ |  |  |
|  |  |  |  | 3rd／4th hand <br> 11－15 HCP，1＋card（s） | 1V／14＝ 8 － $10 \mathrm{HCP}, 4+$ cards in suit | Natural |  |
|  |  |  |  |  | $1 \mathrm{NT}=8-10 \mathrm{BAL}$ ． |  |  |
|  |  |  |  |  | 2\％／2＝8－ 10 HCP，5＋cards in suit |  |  |
|  |  |  |  |  | 2¢／24＝ 0 － 5 HCP， $6+$ cards |  |  |
| 17 |  | 5 | 34 | 11－15 HCP，5＋cards $\downarrow$ | 1＾＝8＋HCP，4＋cards $\uparrow$ | Natural | $\begin{aligned} & 1 \mathrm{~V}-1 \mathrm{NT}=\mathrm{NF}, \\ & 1 \mathrm{~V}-2 \mathrm{NT}=\mathrm{INV} . \end{aligned}$ |
|  |  |  |  |  | 1NT＝ 1 Round Force |  |  |
|  |  |  |  |  | 2\％／2＝12＋HCP，5＋cards in suit |  |  |
|  |  |  |  |  | 2V＝8－11 HCP，supp 3＋cards no short |  |  |
|  |  |  |  |  | 24＝8－ 11 HCP，supp $3+$ cards short |  |  |
|  |  |  |  |  | 2NT＝12＋HCP，supp 3＋cards |  |  |
|  |  |  |  |  | 3V／4V＝To Play |  |  |
| 14 |  | 5 | 34 | 11－15 HCP，5＋cards $\uparrow$ | Same as 1v | Same as 1v | Same as 1v |
| 1NT |  |  | 34 | 13－15 HCP，BAL．or Semi BAL．， | 2＋＝10＋HCP，STAY | 1NT－ $2 \uparrow-2$＝No 4 cards M， <br> 1NT－ 2 ／ 2 － 2 NT $=$ supp 3 cards with Honor or supp 4 cards | Same as opening |
|  |  |  |  | （5332）（5422）（6322）， | 2＊／2V／2¢／2NT＝TRF |  |  |
|  |  |  |  | may be 5 or 6 cards m | 3NT＝To Play |  |  |
| 2＊ |  | 5 | 34 | 11－15 HCP，\＆＋M 5＋／4 or 6＋cards \＆， or \＆＋＊6＋／5＋ | 2 ＝8＋HCP，Relay |  | Same as opening |
|  |  |  |  |  | 2¢／24＝6－10 HCP，5＋cards in suit |  |  |
|  |  |  |  |  | 2NT＝10－12 HCP，BAL． |  |  |
|  |  |  |  |  | 3＊$=0-7 \mathrm{HCP}$ ，supp 3＋cards |  |  |
|  |  |  |  |  | 3\％／3¢／3¢＝16＋HCP，5＋cards，（ALPHA）［NOTE 2］ |  |  |
| 2 | $\checkmark$ |  | 34 | $5 \text { - } 9 \text { HCP, 6+ cards M, }$$\text { or } 16-23 \text { HCP } 4441$ | 2V／4V＝P／C | ```2* - 2NT - 3*/3 = MIN V/\uparrow, - 2NT - 3V/3^ = MAX \/^, - 2V/2^ - 2NT = 16 - 19 HCP 4441, - 2NT - 3NT = 16 - 19 4441, - 2V/2\uparrow - 3*/3*/3\vartheta/3\uparrow = 20+ HCP 4441 short next suit, 2* - 2NT - 4^/4\diamond/4V/4\uparrow = 20+ HCP 4441 short next suit``` | Same as opening |
|  |  |  |  |  | 24＝10＋HCP，4＋cards V INV． |  |  |
|  |  |  |  |  | 2NT $=16+\mathrm{HCP}$ |  |  |
|  |  |  |  |  |  |  |  |
| $2 \checkmark$ |  | 5 | 34 | 4－9 HCP，》＋m 5／4＋ | 2NT $=16+$ HCP | $\begin{aligned} & 2 V-2 N T-3 \uparrow / 3=\text { MIN } \uparrow / \downarrow, \\ & 2 \downarrow-2 N T-3 \uparrow / 3 \uparrow=\text { MAX } \uparrow / \$ \end{aligned}$ | Same as opening |
|  |  |  |  |  | 3\％＝P／C |  |  |
| 24 |  | 5 |  | 4－9 HCP，4＋m 5／4＋ | Same as $2 \downarrow$ | Same as $2 \downarrow$ | Same as 2 V |
| 2NT |  |  |  | 4－9 HCP，6＋cards＊ | 3／4／5＊＝To Play |  |  |
| 3＊ |  | 5 |  | 4－9 HCP， 2 suit m 5＋／5＋ | 3 ＝To Play | High Level Bidding |  |
|  |  |  |  |  | 3V／34＝GAMMA［NOTE 3］ | $\text { RKC }(14,03,2 w / o Q, 2 w / Q)$ |  |
| 3 |  | 0 |  | 4－9 HCP，6＋cards | 3／4／5＝To Play |  |  |
| 37 |  | 5 |  | 4－9 HCP， 2 suit M 5＋／5＋ | 3¢／4¢＝To Play |  |  |

WBF Standard Card
Supplementary Sheet
Country : Thailand U16 Open Team
Event : 18 ${ }^{\text {th }}$ World Youth Bridge Team Championships 2023
Player : ROEKDEETAWEKOON T.- INTHAWONG C - JITTARIYAPONG S. - JANWONGKIT S.

NOTE 1: Response BETA (Ask control)
Step 1 = 0 - 2 Control
Step 2 = 3 Control
Step 3 = 4 Control
Step 4 = 5 Control
Step $\mathrm{n}=\mathrm{n}+1$ Control

NOTE 2: Response ALPHA (Ask support)
Step 1 = 0 - 2 cards, 0 - 3 control
Step 2 = 0 - 2 cards, 4+ control
Step 3 = supp 3 cards, $0-3$ control
Step 4 = supp 3 cards no honor, 4+ control
Step 5 = supp 3(+) cards 1(+) honor or 4(+) cards, 4 control
Step $\mathrm{n}=\mathrm{supp} 3(+)$ cards $1(+)$ honor or $4(+)$ cards, n - 1 control

NOTE 3: Response GAMMA (Ask 5 cards suit)
Step $1=5+$ cards no honor ( $A, K, Q$ )
Step 2 = 5 cards 1 honor ( $A, K, Q$ )
Step 3 = 5 cards 2-3 honor ( $A, K, Q$ )
Step $4=6$ cards 1 honor ( $A, K, Q$ )
Step $5=6$ cards 2 honor ( $\mathrm{A}, \mathrm{K}, \mathrm{Q}$ )
Step 6 = 6 cards 3 honor ( $A, K, Q$ )
Next Step 7 cards 1 honor.........

NOTE 4:

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Response ETA (Ask 4 cards suit)
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Step 1 = Jxxx or $x x x x$
Step 2 = Hxxx
Step 3 = HJxx
Step $4=H H x x$
Step 5 = HHJx
Step 6 = HHHx

NOTE 5: Response EPSILON (Ask honor in suit)
Step $1=\operatorname{xxx}(+)$
Step $2=\mathrm{Qx}(+)$ or doubleton
Step $3=K(+)$ or singleton
Step 4 = A(+) or void
Step $5=K Q(+)$
Step 6 = AK (+) or AQ(+)
Step 7 = AKQ(+)

NOTE 6: Response THETA (Ask quality of suit)
Step 1 = Void or Singleton
Step 2 = H or $x$ x
Step $3=H x$ or $x x x$
Step $4=H H$ or Hxx
Step 5 = xxxx
Step $6=H H x$ or Hxxx
Step 7 = HHxx
Step $8=\operatorname{xxxxx}(+)$
Step $9=H x x x x(+)$
Step $10=H H x x x(+)$

NOTE 7: IOTA
Step 1 = xx
Step $2=H x$ or $x x x$
Step $3=\mathrm{HH}$ or Hxx
Step 4 = xxxx
Step $5=H H x$ or Hxxx
Step 6 = HHxx
Step $7=\operatorname{xxxxx}(+)$
Step $8=H x x x x(+)$
Step $9=H H x x x(+)$

