## 4. BASIC RESPONSES

Jump raises - minors Inverted:
Jump raises - Majors Preempt
Jump shifts after minor opening Natural, weak at 2 level
Jump shifts after Major opening Bergen; 1v-2 and 14-3v = 3 card limit raise
Responses to strong 2 suit open. $2 \star$ = negative $0-7$, suit $=8+$ and 5 card suit, $2 N T=8+$ no suit

## Responses to 2NT opening Puppet stayman and Transfers to Majors

## 5. PLAY CONVENTIONS

| Show priorities |  |  |  |
| :--- | :--- | :--- | :--- |
| Leads Sequences: | Versus Suit (or both) | Versus NoTrump (if different) |  |
| Four or more with an honour | 4th highest | Overlead, A-Attitude K-Count |  |
| From 4 small | 2nd highest | 4th highest |  |
| From 3 cards (no honour) | MUD | 2nd highest |  |
| In partner's suit | low unless supported | MUD |  |
| Discards | low encourage | low unless supported |  |
| Count | Reverse | low encourtage |  |
| Signal on partner's lead: | Low Encourage | Reverse |  |
| Signal on declarer's lead: | Reverse count | Low Encourage |  |
| Notes |  |  |  |

## 6. SLAM CONVENTIONS

$\square$ Never 4NT: Blackwood $\square$ RKCB 1430 Quantitative Asking Bids $\qquad$ Cue Bids $\mathbf{X}$ 1st/2nd below game, 1st only above game

## 7. OTHER CONVENTIONS

Lebensohl over 1NT interference Jacoby 2NT

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## AUSTRALIAN BRIDGE

## FEDERATION LTD.

## STANDARD SYSTEM CARD



## 2. PRE-ALERTS

## 3. COMPETITIVE BIDS / OVERCALLS

Doubles Support Doubles \& Redoubles
Balancing, Lead directing
Jump overcalls weak
1NT overcall: (immediate) 15-18 balanced
Immediate cue: (minor) $5 / 5$ majors, 6-11 or $16+$
Over: Weak Twos T/O X, lebensohl Opening Threes
Opponent's transfers Lead directing double, cue $=$ Michaels


## 8. RESPONSES TO OPENING BIDS

Describe strength, minimum length, or specific meaning

| 1\% 1 6HCP+, 4+ | $2 \checkmark$ | Weak | 3 |  |
| :---: | :---: | :---: | :---: | :---: |
| 1 1V 6HCP+, 4+ | $2 \checkmark$ | Weak | 30 |  |
| 14. $6 \mathrm{HCP}+$, 4+ | 24 | Weak | 34 |  |
| 1NT 6-9 | 2NT | INV | 3NT | To play |
| 2\% 10HCP+, 5+ | 3\% | 0-5, 5+C | 4\% |  |
| other |  |  |  |  |
| 1-1v 6HCP+, 4+ | 2 | Weak | 30 |  |
| 14 6HCP+,4+ | 2A | Weak | 34 |  |
| 1NT 6-9 | 2NT | INV | 3NT | To play |
| 24. GF 3+ | $3 \%$ | Weak | $4 \%$ |  |
| 2. $10 \mathrm{HCP}+$, $5+$ | 3 |  | 4 |  |
| other |  |  |  |  |
| 1v 11 $6 \mathrm{HCP}+$, 4+ | 2 | 6-9HCP, 3+ | 3 | 10-11HCP, 4+ |
| 1NT 6-11 | 24. | 10-12HCP, 3+ | 30 | 0-5HCP, 4+ |
| 2\% GF 3+ | 2NT | GF 4+ | 34 |  |
| 2- GF 3+ | $3 \%$ | 6-9HCP, 4+ | 3NT | To play |
| other |  |  |  |  |
| 14 1NT 6-11 | 24 | 6-9HCP, 3+ | 30 | 10-12HCP, 4+ |
| 2\% GF, 3+ | 2NT | GF 4+ | 34 | 0-5HCP, 4+ |
| 2 GF, 3+ | 3\% | 6-9HCP, 4+ | 3NT | To play |
| 2 GF, 5+ | 3 | 10-11HCP, 4+ | $4 \%$ |  |
| other |  |  |  |  |
| 1NT 3\% Puppet Stayman | 34 |  | 4 | Texas, 6+H |
| 3 | 3NT | To play | 4 | Texas, 6+S |
| 30 | 4\% |  | 4. |  |
| other |  |  |  |  |
| 24. 2 Waiting | 2NT | 8+ | 30 |  |
| $2{ }^{1}$ NAT, 8+ | $3 \%$ | NAT, 8+ | 34 |  |
| 24 NAT, 8+ | 3 | NAT, 8+ | 3NT | To play |
| other |  |  |  |  |
| 2 NATF1 | $3 \%$ | NAT F1 | 34 |  |
| 24. NATF1 | 3 | raise | 3NT | To play |
| 2NT Ogust | 34 |  | $4 \%$ |  |
| other |  |  |  |  |


| 2-2A | NAT F1 | 3 | NAT F1 | 3NT | To play |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2NT | Ogust | $3 \times$ | Raise | $4 \%$ |  |
| 3\% | NAT F1 | 34 |  | $4 \checkmark$ | To play |
| other |  |  |  |  |  |
| 2A 2NT | Ogust | $3 \checkmark$ | NAT F1 | 4\% |  |
| 3\% | NAT F1 | 34 | Raise | $4 \checkmark$ |  |
| 3 | NAT F1 | 3NT | To play | $4{ }^{4}$ | To play |
| other |  |  |  |  |  |
| 2NT 3* | Puppet Stayman | 34 |  | 4 | Texas, 6+H |
| 3 | TRF to H | 3NT | To play | 4 | Texas, 6+S |
| $3 \vee$ | TRF to S | 4000 |  | $4{ }^{4}$ |  |
| other |  |  |  |  |  |

## 9. CONVENTIONS

Unusual NT: Lower 2 unbid suits
4th Suit Forcing One round $\square$
NT Checkback X Priorities: Up the line
Defence to 3NT opening Double for values
Defence to Opening Twos $X=T / O, 2 N=N A T$
Multi 2 1-2-3 Xs
RCO style 2-s
Other 2-s

## Defence Natural

to
strong (2e):
1\% / 2\%

## Over 1NT Interference Lebensohl

Lebensohl - other uses
Take out of 4 level pre-empts $4 \uparrow / 4 \diamond X=T / O$
4V $\mathrm{X}=\mathrm{T} / \mathrm{O}$
4^ X=Values

## 10. OTHER NOTES

