BASIC RESPONSES


| Other Conventions |  |
| :---: | :---: |
| transfer responses | Gazilli |
| Lebensohl | strong artificial rebids and responses |
| checkback (Crowhurst) | Support Double |
| Fit-showing jumps | splinters |

©ABF Marketing
POBox 397
Fyshmick ACT 2609
Tel: 0262392265
FAX: 0262391816 Copyight © BCC 6.3.20.1

AUSTRALIAN BRIDGE FEDERATION
INCORPORATED ©

## STANDARD SYSTEM CARD




RESPONSES TO OPENING BIDS
Describe strength, minimum length or specific meaning

| 10 | 1 | 5+HO+p or 4+ ${ }^{\text {+ } 6+p}$ | 2NT | 16+bal |
| :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | 5+S O+p or 4+S 6+p/no major | 30 | weakish |
|  | 1NT | 10-11 | 3 | SPL |
|  | 26 | weak 5+C | 37 | SPL |
|  | 2 | weak | 31 | SPL |
|  | 2 | 5+C invitational | 3NT | 13-15 4+C |
|  | 2 | 5+D invitational | 4 bids |  |
| 1* | 1 $1 / 4$ |  | 3 | weak |
|  | 1NT | 10-11 | 3 | weak |
|  | 28 | invitational raise or 12+ | 34 | SPL |
|  | 2 | 5-9 | 34 | SPL |
|  | 27 | weak | 3NT | 13-15 4+D |
|  | 21 | weak | 4 |  |
|  | 2NT | 15+bal | 4 Other |  |


| 19/4 | 1NT |  | 30 | splinter |
| :---: | :---: | :---: | :---: | :---: |
|  | 26 | artificial GI | 3 | splinter |
|  | 2 | H raise/5+H maybe 6p if 6H | 3\%/4 | weakish raise/splinter |
|  | 29/4 | limit/1h-2s splinter/1s-2h raise | 3NT | 13-15 bal raise |
|  | 2NT | GF with support (4+) | 40/4 | splinter |
| 20 | 2) | $\mathrm{p} / \mathrm{c}$ | 2\%/4 | $\mathrm{p} / \mathrm{c}$ |
|  | other | 2NT enquiry |  |  |
| 2 | 27 | $\mathrm{p} / \mathrm{c}$ | 3/4 | 3C p/c |
|  | 2. | p/c | 3\%/4 | p/c |
|  | 2NT | enquiry | 3NT |  |
| 2\%/4 | 2NT | enquiry | 3NT |  |
|  | 30/4 | p/c (also 2S) | 4m/ | p/c |
|  | 3\%/4 | p/c | 4-1/ | p/c |
| 2NT | 3 | p/c | 43 | p/c |
|  | 3 | p/c | 4* | p/c |
|  | 37 | enquiry | 4 | p/c |
|  | 34 | $\mathrm{p} / \mathrm{c}$ | 4 | p/c |
|  | 3 NT |  | other |  |

CONVENTIONS

Additional responses to $\mathbf{1 N T}$

RCO style 2-s $\quad X=$ cards $>$ takeout $>$ penalty

Other 2-s treat as natural weak 2 if anchored, otherwise as above

Defence to strong e TWERB, $X$ to compete
Lebensohl Over NT interference
Other uses we $\times 1 \mathrm{NT}$ or weak 2
Take out of 4 level pre-empts
$4 \times \quad X=$ values outside $4 * \quad X=$ values outside

## OTHER NOTES

1C-1D $=\mathrm{H}$ and $1 \mathrm{C}-1 \mathrm{H}=\mathrm{S}$ may be weak
Gazilli: low unbid minor may be artificial and strong
transfers in response to openings
Double often used to show extra values or a cue raise

BASIC RESPONSES

| Jump raises - minors | limit $\square$ | forcing $\square$ | Other: inv |
| :--- | :--- | :--- | :--- | :--- |
| Jump raises - majors | limit $\square$ | forcing $\square$ | Other: pre-emt |

Jump shifts after minor opening
Jump shifts after major opening
Responses to strong 2 suit opening
$x=t / o \quad 2 x / y=N a t$, michaels
Responses to 2NT opening


## Other Conventions


©ABF Marketing
POBox 397
Fyshmick ACT 2609
Tel: 0262392265
FAX: 0262391816 Copyight © $\operatorname{BCC}$ 6.3.20.1

AUSTRALIAN BRIDGE FEDERATION
INCORPORATED©

## STANDARD SYSTEM CARD



RESPONSES TO OPENING BIDS
Describe strength, minimum length or specific meaning

| 10 | 1 | 4 unlimited | 2NT | 10-12 |
| :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | 4 unlimited | 3 | 5 premeptive |
|  | 1NT | 6-9 | 3 | Splinter |
|  | 2 | 5 unlimited | 37 | Splinter |
|  | 2 | 6, Less than 6 points | 34 | Splinter |
|  | 24 | 6, Less than 6 points | 3NT | 13-15 |
|  | 2. | 6 , less than 6 points | 4 bids | $4 \mathrm{H}+4 \mathrm{~S}$ to play |


| 1* | 19/4 | 4 unlimited | 3 | Splinter |
| :---: | :---: | :---: | :---: | :---: |
|  | 1NT | 6-9 | 3 | 5 preemptive |
|  | 26 | 4 unlimited | $3 \vee$ | Splinter |
|  | 2 | 4 unlimited | 34 | Splinter |
|  | 27 | 6, Less than 6 points | 3NT | 13-15 |
|  | 21 | 6 , Less than 6 points | 4 | preemptive |
|  | 2NT | 10-12 | 4 Other | $4 \mathrm{H}+4 \mathrm{~S}$ to play |


| 17/1 | 1NT | 6-9 | 30 | 4, 6-8 |
| :---: | :---: | :---: | :---: | :---: |
|  | 26 | 4 unlimited | 3 | 4, 9-11 |
|  | 2) | 4 unlimited | 3\%/4 | 4 preemptive/splinter |
|  | 29/4 | 3, 6-9 | 3NT | 3 small, 13-15 |
|  | 2NT | 3 , unlimited | 4\%/3 | Splinter |
| 20 | 2) | relay | 2\%/4 | positive |
|  | other |  |  |  |
| 2 | 27 | natural forcing with a fit | 3/1/ | natural forcing with a fit |
|  | 2 | natural forcing with a fit | 3\%/s | splinter |
|  | 2NT | forcing relay | 3NT | to play |
| 2\%/4 | 2NT | forcing relay | 3NT | to play |
|  | 3\%/* | natural forcing with a fit | 40/10 | forcing, control |
|  | 3\%/4 | preemptive | 4Y/4 | to play |
| 2 NT | 3 | puppet stayman | 43 | natural slamtry |
|  | 3 | transfer | 4* | natural slamtry |
|  | 37 | transfer | 4 | natural slamtry |
|  | 34 | relay to $3 n t /$ may have 2 suits | 41 | natural slamtry |
|  | 3NT | 5 S and 4 H | other |  |

CONVENTIONS

Additional responses to $1 \mathbf{N T}$


RCO style 2-s $\quad X=$ cards (semi balanced) 2 nd $X$ either side $=$ t/o

Other 2-s

Defence to strong e $\quad X=$ majors, $1 N T=$ minors jump bids $2 D=D+M 2 H S=h / s+C$ others nat
Lebensohl Over NT interference

Other uses weak 2's
Take out of 4 level pre-empts $4 \$ / 4$
$4 \times$ 4s $\times($ strength $) 4 N T=2$ suited

## OTHER NOTES

$1 \mathrm{NT}: 3 \mathrm{c} / 3 \mathrm{~d}=$ slamtry, $1 \mathrm{NT}: 3 \mathrm{~h} / 3 \mathrm{~s}=$ shortage

BASIC RESPONSES

| Jump raises - minors | limit $\square$ | forcing $\square$ | Other: (4)5m, 5-8 |
| :--- | :--- | :--- | :--- | :--- |
| Jump raises - majors | limit $\square$ | forcing $\square$ | Other: 4+M, 4-8 |

Jump shifts after minor opening Jump shifts after major opening Responses to strong 2 suit opening Fit-showing except $2 \mathrm{~S}=(11) 12-15 \mathrm{BAL}$ $3 \mathrm{C}=3 \mathrm{MGI} ; 3 \mathrm{D}=4 \mathrm{MGI} ; 2 \mathrm{~S}=(11) 12-15 \mathrm{BAL}$
$2 \mathrm{D}=$ waiting, other = natural, good suit

3C = Stayman, other $=$ TFR

## PLAY CONVENTIONS



Other: Reverse count


| CONVENTIONS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 4NT: | Blackwood $\square$ | RKCB $\square$ | Other: | 4 mRKC if m agreed |
| 420 | Gerber $\square$ when? | Never |  |  |

## Other Conventions

SPLs; $1 \mathrm{M}(X)$ 1N-2U = TFR; Kokish
Fit-showing jumps; Relay Qs; Blackout
TFRs after we rebid 1 N
Leaping Michaels
$1 N(X) P$ asks O to bid 5+suit else $X X$

Rubensohl after 1 N (bid) and ( 1 N ) $\times$ (bid)
Cheaper $m$ after we open $3 x=S I$ raise Balanced-hand doubles (after we open 1m, partner shows some values and RHO bids)

CABF Marketing
PO Box 397
Fyshmick ACT 2609
Tel: 0262392265 FAX: 0262391816 Copyight © BCC 6.3.20.1

AUSTRALIAN BRIDGE FEDERATION
INCORPORATED©

## STANDARD SYSTEM CARD



## PRE-ALERTS: CALLS THAT MAY HAVE UNEXPECTED

 MEANINGIS OR REQUIRE SPECIAL DEFENCEOffshape doubles of 1-level openings


RESPONSES TO OPENING BIDS
Describe strength, minimum length or specific meaning

| $1{ }^{1}$ | $1 *$ | 4+D, <4M unless GI+ | 2NT | $5+\mathrm{S}, 4+\mathrm{C}, \mathrm{Gl}+$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 19/4 | 4+M, may have longer $D$ | 3 | (4)5+C, 5-8 (no game opp 15-17) |
|  | 1NT | 5-bad 9 | 3 | 5+C, O-1D, GF+ |
|  | 2 | 4+C, <4M, 9+ | $3 \varphi$ | 5+C, O-1H, GF+ |
|  | 2 | $5+\mathrm{D}, 4+\mathrm{C}, \mathrm{Gl}+$ | 34 | 5+C, 0-1S, GF+ |
|  | 24 | $5+\mathrm{H}, 4+\mathrm{C}, \mathrm{Gl}+$ | 3NT | 16-18 BAL, usually $3=3=4=3$ |
|  | 2 | (11)12-15, BALish | 4 bids |  |
| 1* | 1 $1 / 4$ |  | 3 | $5+\mathrm{C}, 4+\mathrm{D}, \mathrm{Gl}+$ |
|  | 1 NT | 5-bad9 | 3 | 4+D, 5-8 (no game opp 15-17) |
|  | 2. | 4+C, 9+ | 39 | 5+D, O-1H, GF+ |
|  | 2 | 4+D, 9+ | 31 | 5+D, 0-1S, GF+ |
|  | 24 | 5+H, 4+D, Gl+ | 3NT | 16-18 BAL, usually $3=3=3=4$ |
|  | 2 | (11)12-15, BALish | 4 |  |
|  | 2 NT | $5+\mathrm{S}, 4+\mathrm{D}, \mathrm{Gl}+$ | 4 Other |  |
| 19/4 | 1NT | 6-9 | 3 | 3M, GI |
|  | 2. | (9)10+ | 3 | 4+M, Gl |
|  | 2 | (9) $10+$ | 3\%/4 | $4+\mathrm{M}, 4-8 / 3 \mathrm{H} 1 \mathrm{~S}=4+\mathrm{S}, \mathrm{SI}$ |
|  | 2\%/4. | 5-9, usually 3M/ (11)12-15, BAL | 3NT | 4+M, 3-4 controls, O-1HVD |
|  | 2 NT | 4+H, SI / (11)12-15, BALish | 4*/* | 4+M, 3-4 controls, O-1CID |
| 24 | 2 | waiting ( $2 \mathrm{H}=\mathrm{H}$ or BAL GF) | 2\%/4 | GF, 5+good suit |
|  | other |  |  |  |
| 2* | 24 | F1 | 3*/* |  |
|  | 24 | F1 | 3\%/4 | fit-showing |
|  | 2 NT | asks for feature (A or K) | 3NT |  |
| 29/4. | 2 NT | asks for feature (A or K) | 3NT |  |
|  | 3*/4 | F1 | 40/4 | fit-showing |
|  | 3\%/4. |  | 49/4 |  |
| 2 N | 3 | Stayman | 4 | TFR to D ( $\mathrm{NS}=\mathrm{SPL}$ ) |
|  | 3 | TFR to H | 4 | TFR to H |
|  | $3{ }^{4}$ | TFRtos | 4 | TPR to S |
|  | 34 | TFR to C ( $4 \mathrm{D}=\mathrm{C}+\mathrm{D}$; other $=$ SPL $)$ | 4. |  |
|  | 3NT |  | other |  |

CONVENTIONS
Additional responses to $\mathbf{1 N T}$


RCO style 2-s $\quad X=15+$ (next $X$ by either to)

Other 2-s

Defence to strong e ASPTRO

Lebensohl
Over NT interference
Other uses after we t o $\times$ their 2 M ; after $(1 \mathrm{M}) \times(2 \mathrm{M})$

Take out of 4 level pre-empts
4• $\times$
OTHER NOTES

