4. BASIC RESPONSES

Jump raises - minors PRE Jump raises - Majors PRE Jump shifts after minor opening Jump shifts after Major opening

1m - 2M = NAT, strong, S/T; others: see interior 1M - 3m = NAT INV, NF; others: see interior Responses to strong 2 suit open. 2 - 2 = waiting, then 2 = inverted Kokish; others: see interior

Responses to 2NT opening

3♣ = Mod. PUP Stayman; 3♦/♥ = TRF; 3♣ = both m; 4m = S/T MPLAY CONVENTIONS 5 Show priorities

J. FLAT CONVENT	Show priorities
Versus Suit (or both)	Versus NoTrump (if different)
Underlead, except HH doubleton	Overlead all except AKx(+)
3rd/low	Low
3rd	High or 2nd high
3rd	Top or Middle
Overl all ex AK; JT9 = 0/2 higher	Overl all ex AK; JT9 = 0/2 higher
1st = odd ENC	1st = odd ENC
Reverse Original	Reverse Original
Low ENC	Low ENC
Reverse Smith Peter vs NT. Cou	nt or S/P when appropriate
in dummy; Count on K lead if Qx(-	+) or xx in dummy
ick 2+, and J/T/9 switches show 0/2	2 higher.
	Versus Suit (or both) Underlead, except HH doubleton 3rd/low 3rd Overl all ex AK; JT9 = 0/2 higher 1st = odd ENC Reverse Original Low ENC Reverse Smith Peter vs NT. Cour in dummy; Count on K lead if Qx(-

6. SLAM CONVENTIONS

Blackwood RKCB 1430 4. Gerber when? 4NT: Slam Notes 4 of [trump suit+1] is the RKCB ask, w/ Q ask and specific K X Cue Bids 1st/ 2nd

Asking Bids

7. OTHER CONVENTIONS

Mod. 2-way Drury by PH over 3	3rd/4th 1M:	Maximal DBLs and FSJs in COMP.
2[M-2] = 3-card raise; 2[M-1] =	= 4-card raise.	TRF advances to O/C starting with the cue.
TRFs after REV.		CAPP1MX. 1♣/1♦/1♥- (X) - XX = TRF.
Cheapest m = S/T after 3-level	opening.	Also may other TRFs/inversions in COMP
EKCB 0-1-1.5-2-2.5-3-3.5.		(see interior).
www.abf.com.au	After 1 🛧 - 1 R	R - 1z, 1♦-1♥-1♠ and 1♥-1♠-1NT:
PDF Form Rev. 15F06 by RoL	2 ♣ = PUF	? 2♦; 2♦/♥/♠/NT = TRFs.
MyRev.	Gazzilli after	1♥-1♠ and 1♠-1NT.
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AUSTRALIAN BRIDGE FEDERATION INC.



STANDARD SYSTEM CARD

51	ANDARD STSTEM	CARD
ABF Nos. 476791	Griff WARE	
& Names: 497746	Michael WILKINSON	
Basic System: Strong NT	Γ; modified 2/1 GF; TRF-style R	ESP to 1&; mini-multi 2
Brown Sticker Class	sification: Green Blue	Red X Yellow
	1. OPENING BID	S
Describe strength, minimum I	length, or specific meaning	Canape 🗙
1♣ 2+♣, 11+ [incl any B	BAL 11-14/18-19] 1♥ 5+♥, 10	0+
1♦ 4+♦, 10+, unbal	1♠ 5+♠, 10)+
1NT 15-17 (semi)-BAL; g	good 14 may upgrade espec with	n 5M may contain 5 card Major X
1NT Responses 24 Simple	e Stayman	
2♦ TRF to ♥, then TF	RFs 2A RP or	TRF to 秦
2 TRF to 🛧, then TR	RFs 2NT TRF t	o 🔶, then shortage
other $3 = 0.1 $; $3 = $	0-1♠; 3M = 4oM CoG; 4m = TH	RF to 4M
2 Strong, either (i) 20-2	21 (semi)-BAL, may contain 5M,	or (ii) any GF
2♦ In 1st/2nd: weak in ♥	or 🛧, 3-7, may be only a 5-card	suit if NV. In 3rd/4th: wk/int in 🔶
2♥ 6+♥, (8)9-11 [wider	r, weaker range in 3rd]	
2♠ 6+♠, (8)9-11 [wider	r, weaker range in 3th]	
2NT 22-23 (semi)-BAL, m	nay contain 5M 3NT 6+♥ a	nd 5+♠, 9-13
other		
	2. PRE-ALERTS	
TRF-style RESP to 1 and		INV; 1♣ - 2♦ = INV 6+♣ or 6+♦
can include X/XX and cue	es may not be cue 1♥ - 2♣ = IN	
raises. See back/interior.		; 1♠ - 2♦ = 3-way; 1♠ - 2♥ = ♣
	COMPETITIVE BIDS / OVE	RCALLS
Negative doubles through 5		
Responsive doubles through 5		weak or strong
1NT overcall - immediate 15-18		5+/5+ majors, weak or strong
1NT overcall - re-opening **	Immediate cue of Major	, s
Over weak twos T/O X. Leap	- I V	
Over opponent's 1NT ASPTRO	O: $2 = \forall$ and another; $2 = 4$	and another

** reopening 1NT = 10-13/11-14/12-15/13-16 over 1♣/♦/♥/♠

		8. RESPO	NS	ES TO OPENI	NG	BIDS
		Describe stre	ngth,	minimum length, or specif	ic mea	aning
1♣	1♦	4+♥	2�	INV w/ 6+& OR 6+♦	3�	(6)7+♦, PRE
	1♥	4+♠	2♥	NAT, strong, S/T	3♥	7+♥, PRE
	1♠	Either no M or 5+	2	NAT, strong, S/T	3♠	7+♠, PRE
	1NT	NAT INV	2NT	NAT, GF	3NT	Undiscussed
	2	5+♣, near GF	3♣	6+ ♣ , PRE	4	PRE
	other	4♦ = ♣ RCKB; 4M = 1	Fo pla	ау		
1 🔶	1♥	4+♥	2♥	NAT, strong, S/T	3 🧡	SPL
	1♠	4+♠	2	NAT, strong, S/T	3♠	SPL
	1NT	5-10(11), no M	2NT	NAT INV	3NT	Undiscussed
	2	4+♣, 10+	3♣	4+♦, INV	4	SPL
	2�	4+♦, near GF	3�	4+ ♦ , PRE	4�	PRE
	other	4M = To play				
1♥	1♠	4+♠	2 🧡	NAT	3�	NAT INV, NF
	1NT	Semi-F	2	Misc mini-SPL	3♥	PRE
	2	INV 3+♥/GF ♣/GF BAL	2NT	4+♥, GF	3♠	Misc min GF SPL
	2�	5+♦, GF	3♣	NAT INV, NF	3NT	♠ SPL
	other	4 ♣ /♦ = SPL; 4♥ = PR	E; 4	🛧 = To play		
1♠	1NT	Semi-F	2	NAT	3 🧡	4+ ♠ , min GF
	2	5+♥ INV+ or 4♥ GF	2NT	4+ ♠ , GF	3♠	PRE
	2�	INV 3+♠/GF ♦/GF BAL	3♣	NAT INV, NF	3NT	🛧 SPL
	2♥	5+ ♣ , GF	3�	NAT INV, NF	4	♦ SPL
1	other	4♦ = ♥ SPL; 4♥ = To	play;	4 ♠ = PRE		
1NT	3♣	0-1♥	3♠	4♥, choice of games	4�	TRF to 4
	3�	0-1♠	3NT	To play	4♥	To play
	3♥	44, choice of games	4	TRF to 4	4	To play
	other					
2♣	2�	ART, waiting	2NT	any 6+/5+ poor suits	3 🧡	TRF w 1 loser 7+♠
	2♥	NAT, good suit	3♣	NAT, good suit	3♠	TRF w 1 loser 7+&
	2	NAT, good suit	3�	NAT, good suit	3NT	Misc solid 6+ card suit
	other	Inverted Kokish after 2	* - 2	•		
2�	2♥	Pass or correct	3♣	NAT NF	3	Pass or correct
	2♠	Pass or correct	3�	NAT NF	3NT	To play
	2NT	Enquiry	3♥	Pass or correct	4	Asks opener to TRF
	other	4♦ = Asks opener to b	id his	suit; 4M = To play		
Mat		fter 1m - (X): XX/14/9/	▲ т		Clar	

Notes After 1m - (X): $XX/1 \Leftrightarrow / \heartsuit / \diamondsuit = TRFs$; 1NT = INV; 2x = FSJs; 2NT= INV/mix in \oiint / \diamondsuit . After 1 - (1): X/1 / A = TRFs; 1NT = INV; 2 / A = TRFs to 6+card suits; 2NT = GF. After 1m - (1♥): X = 4-5♠; 1♠ = 0-3♠; 1NT = INV; 2♣ = ♦; 2♦ = m; 2♥/♠ = 6+♠ INV+/WK.

2♥ 2♠						
	NAT F	3�	NAT F	3NT	To play	
2NT	Asks for shortage	3 💙	PRE, mildly INV	4	SPL	
34	NAT F	3	SPL	4♥	To play	
other						
2 4 2NT	Asks for shortage	3♥	NAT F	4	SPL	
34	NAT F	3♠	PRE, mildly INV	4♥		
3♦	NAT F	3NT	To play	4	To play	
other						
2NT 3🐥	Mod PUP Stayman	3♠	Both minors	4�	S/T in 🔶	
3♦	TRF to 💙	3NT	To play	4♥	S/T in 秦	
3 💙	TRF to 🛧	4♣	S/T n 🧡	4	S/T in 🔶	
other	4NT = QUANT					
	9). <u>C</u>	ONVENTION	S		
Jnusual	NT: Lower 2 unbid su					
4th Suit I		7	0		Game force	
NT Chec	° Ľ	2♣	= PUP $2 \Leftrightarrow$; other = TR	RFs. T	RFs after 1x - 1y - 2NT	
			ang m, then $4 \frac{4}{2} = bc$		•	
			•			
	to Opening Twos T/C					
Multi 2🔶	X = 11-14 BAL o	r 19+	any			
RCO style						
Other 2-s	X T/O of anchor	suit				
Deferre	ce 1♣ : X = ♥ + ♠; 1♦ = ♣ + ♦; 1M = NAT; 1NT = ♠ + m; 2m = m + ♥					
Delence		2M = NAT PRE; 2NT = big M+m 2-suiter; other = NAT PRE				
to		= bię	g M+m 2-suiter; other	= NAT	PRE	
		= bię	g M+m 2-suiter; other	= NAT	PRE	
to	2M = NAT PRE; 2N1	= bię	g M+m 2-suiter; other	= NAT	PRE	
to strong ♣	2M = NAT PRE; 2NT 2♣ : X = both M		g M+m 2-suiter; other	= NAT	PRE	
to strong ♣ Over 1NT	2M = NAT PRE; 2NT 2♣ : X = both M	ohl	-			
to strong ♣ Over 1NT Lebenso	2M = NAT PRE; 2NT 2♣ : X = both M Interference Rubenson hI - other uses LEB a	ohl	ur T/O X of a weak 2.			
to strong & Over 1NT Lebenso Take out	2M = NAT PRE; 2NT 2♣ : X = both M Interference Rubenso hI - other uses LEB a of 4 level pre-empts	ohl	ur T/O X of a weak 2. 4 ♣ /4♦ X			
to strong ♣ Over 1NT Lebenso	2M = NAT PRE; 2NT 2♣ : X = both M Interference Rubenson hI - other uses LEB a of 4 level pre-empts	ohl fter o	ur T/O X of a weak 2. 4♣/4♦ X 4♠ X	2♦ = L		
to strong * Over 1NT Lebenso Take out 4¥ ×	2M = NAT PRE; 2NT 2♣ : X = both M 7 Interference Rubenso hI - other uses LEB a of 4 level pre-empts	ohl fter of 0. C	ur T/O X of a weak 2. 4♣/4◆ X 4♠ X DTHER NOTE	2♦ = L S	EB after T/O X of 2♣.	
to strong ♣ Dver 1NT Lebenso Take out 4♥ X	2M = NAT PRE; 2NT 2♣ : X = both M Tinterference Rubenson hi - other uses LEB a of 4 level pre-empts (1 - (1♠): 1NT = NAT**; 2	ohl fter of 0. (m = 1	ur T/O X of a weak 2. 4♣/4♦ X 4♠ X DTHER NOTE IRFs; 2♥ = NAT nega	2♦ = L S tive free	EB after T/O X of 2♣.	
to strong ♣ Over 1NT Lebenso Take out 4♥ × After 1♣	2M = NAT PRE; 2NT 2♣ : X = both M Tinterference Rubenso hi - other uses LEB a of 4 level pre-empts (1 - (1♠): 1NT = NAT**; 2 - (1♠): 1NT = NAT**; 2	ohl fter o 0. (m = 7 ♣ = (ur T/O X of a weak 2. 4♣/4♠ X 4♣ X DTHER NOTE TRFs; 2♥ = NAT nega 7; 2♥ = ♣. [**!	2♦ = L S tive free NB 1m ·	EB after T/O X of 2♣. ■ e bid. - (1♠) - 1NT is not INV.	
to strong ♣ Dver 1NT Lebenso Take out 4♥ × After 1♣ After 1♣	2M = NAT PRE; 2NT 2♣ : X = both M Tinterference Rubenso hi - other uses LEB a of 4 level pre-empts (- (1♠): 1NT = NAT**; 2 - (1♠): 1NT = NAT**; 2 - (1♠): X = nebulous; 1	ohl fter o m = 1 ♣ = 1 NT =	ur T/O X of a weak 2. 4♣/4 X 4♣ X DTHER NOTE TRFs; 2♥ = NAT nega ?; 2♥ = ♣. [**! INV; 2♣ = ♦; 2♦ = go	2♦ = L S tive free NB 1m -	EB after T/O X of 2♣. e bid. - (1♠) - 1NT is not INV. e; 2♠ = ♣; 2NT = raise.	
to strong ♣ Over 1NT Lebenso Take out 4♥ ≯ After 1♣ After 1♣ After 1♥	2M = NAT PRE; 2NT 2♣ : X = both M Tinterference Rubenso hi - other uses LEB a of 4 level pre-empts (1♠): 1NT = NAT**; 2 - (1♠): 1NT = NAT**; 2 - (1♠): X = nebulous; 1 - (1NT) we play ASPT	ohl fter of m = 1 ★ = 1 NT = RO. 1	ur T/O X of a weak 2. 4♣/4♠ X 4♣/4♠ X THER NOTE TRFs; 2♥ = NAT nega ; 2♥ = ♣. [**! INV; 2♣ = ♦; 2♦ = go 1♠ - (1NT) - 2♣ = both	2♦ = L S tive free NB 1m - bod raise m M. 1N	EB after T/O X of 2♣. e bid. - (1♠) - 1NT is not INV. e; 2♠ = ♣; 2NT = raise. 1 - (1NT) - 2m = m + oN	
to strong Dver 1NT Lebenso Take out 4 × After 1 After 1	2M = NAT PRE; 2NT 2 \clubsuit : X = both M Thereference Rubenson hl - other uses LEB a of 4 level pre-empts ((1 \bigstar): 1NT = NAT**; 2 - (1 \bigstar): 2 - (1 \bigstar): 2 - (2 \bigstar) and 1 \clubsuit - (2	ohl fter of m = 1 ♣ = 1 NT = RO	ur T/O X of a weak 2. 4♣/4 X 4♣ X DTHER NOTE TRFs; 2♥ = NAT nega ?; 2♥ = ♣. [**! INV; 2♣ = ♦; 2♦ = go 1♦ - (1NT) - 2♣ = both level suit bids that are	2♦ = L S tive free NB 1m - bod raise m M. 1N	EB after T/O X of 2♣. e bid. - (1♠) - 1NT is not INV. e; 2♠ = ♣; 2NT = raise. 1 - (1NT) - 2m = m + oN	
to strong Dver 1NT Lebenso Take out 4 × After 1 After 1	2M = NAT PRE; 2NT 2♣ : X = both M Tinterference Rubenso hi - other uses LEB a of 4 level pre-empts (1♠): 1NT = NAT**; 2 - (1♠): 1NT = NAT**; 2 - (1♠): X = nebulous; 1 - (1NT) we play ASPT	ohl fter of m = 1 ♣ = 1 NT = RO	ur T/O X of a weak 2. 4♣/4 X 4♣ X DTHER NOTE TRFs; 2♥ = NAT nega ?; 2♥ = ♣. [**! INV; 2♣ = ♦; 2♦ = go 1♦ - (1NT) - 2♣ = both level suit bids that are	2♦ = L S tive free NB 1m - bod raise m M. 1N	EB after T/O X of 2♣. e bid. - (1♠) - 1NT is not INV. e; 2♠ = ♣; 2NT = raise. 1 - (1NT) - 2m = m + oN	