Jump raises - minors	Inverted	
Jump raises - Majors	Preemp	t
Jump shifts after minor	opening	2
Jump shifts after Major	opening	2
Responses to strong 2	suit open.	2
Responses to 2NT ope	nina	3

4. BA	SIC	RESPONSES	
	Other:	3♣ = 6-9, 5+♣; 3♦ = 6-9, 5+	•
t	Other:	0-6, 4M	
2M = 0-5, 6	6M; 1 <b>♣-</b> 2	2♦ = 10-12, (5)6♣; 1♦-3♣ = 1	0-12, 5+♦
2 = 10-11	1, 3♥; 3∮	▶ = 7-9, 4 fit; 3♦ = 10-11, 4 fit;	3♥ = 10-11, 3♠
2 = Waiti	ng; 2 <b>V</b> =	= 0-4, no A/K; 2 <b>♠</b> /3m = 5+suit, s	semi-pos; 2NT = 5+♥
3 - Ask fo	or 5M; 3	/♥=5+♥/♠; 3♠=6+♣ or 55mm	; 4♣=6♦; 4♦/♥=♥/♠
5. PL/	AY C	ONVENTIONS	Show priorities

	Versus Suit (or both)	Versus NoTrump (if different)			
Leads Sequences:	Overlead, A-Attitude K-Count	Overlead, A-Attitude K-Unblock			
Four or more with an honour	4th highest				
From 4 small	2nd highest				
From 3 cards (no honour)	Middle				
In partner's suit	Top of xxx if supported				
Discards	Odd=Enc., Even=McKenney				
Count	Low-High = Even				
Signal on partner's lead:	Low encourage (suit pref/rev count)				
Signal on declarer's lead:	1. Low-High = Even; 2. Suit preferen	ce (We only signal if relevant)			
Notes Smith Echo, Pre	eference on lead of trumps by ops if po	ssible			
Lead of our known long suit, middle or k encourages - High or Low Preference					

## 6. SLAM CONVENTIONS

4NT: Blackwood RKCB 143	0 4♣	Gerber when? Never			
Slam Notes Kickback;	Exclusion; D0P1	1/R0P1; Non-serious 3NT; 5NT Pick a slam			
Cue Bids 🖌 1st and 2nd contro	ols shown togeth	ner, up the line			
Asking Bids 🖌 After RKC response	se: non-trump st	ep 1 = Q ask; step 2 = K ask			
7.0	THER CO	<b>DNVENTIONS</b>			
Blackout after Reverses		Support doubles to 3♥			
2 way Reverse Drury (2 🛧 = 3 fit; 2	2 way Reverse Drury ( $2 = 3$ fit; $2 = 4$ fit) After 1NT(Pen X): P asks for XX or 5 card suit				
2♣-2♦-2♥ = ♥ or Balanced 26+ After 1NT(2♣ or Artificial X): System on					
Kokish Game Tries after 1M-2M Cue raises and weak/mixed raises					
2NT often 2 places to play in com	petition	Jump Cue opposite overcall = Mixed Raise			
www.abf.com.au	After X, Equal	Level Conversion to 🔶 = no extra values			
PDF Form Rev. 13E21 by RoL	1 <b>♣/♦</b> (1NT) 2	<b>∲</b> = ♥+ <b>∲</b>			
MyRev. 20/04/2022	Smolen				
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## **AUSTRALIAN BRIDGE** FEDERATION INC.



## STANDARD SYSTEM CARD

	STANDARD STSTEM CARD
I	ABF Nos. 122122 Val Biltoft
	& Names: 899216 Gwyneira Brahma
	Basic System: Standard American: 2/1 Game Forcing
	Brown Sticker Classification: Green 🗙 Blue Red Yellow
	1. OPENING BIDS
	Describe strength, minimum length, or specific meaning Canape
	1♣ 10-21, 2+♣ (4+♣ or Bal outside 1NT range) 1♥ 10-21, 5+♥
	1♦ 10-21, 5+♦ or 4♦441 1♠ 10-21, 5+♠
	1NT15-17may contain 5 card Major
	INT Responses 2♣ Simple Stayman Other:
	2♦ 5+♥ Super Accepts Apply 2♠ Range Probe or 6+♣
	2♥ 5+♠ Super Accepts Apply 2NT Ask No ♦ - 6+♦ or 5♣ & 5♦ Weak
	other
	2♣ Game Force or Balanced 24+
	2♦ Multi: Either 22-23 Balanced or 6-10 with 6♥ or 6♠
	2♥ 6-10, 5♥, 4+ minor (5+ if Vul)
	2♠ 6-10, 5♠, 4+ minor (5+ if Vul)
	20-21 3NT Solid 7 or 8 card minor, no outside A or K
	other $4 = 8 + \text{ tricks in } \neq; 4 = 8 + \text{ tricks in } \neq; 4 \text{NT} = \text{Specific Ace Ask}$
	2. PRE-ALERTS
	Transfers after 1♣ opening (may be light) Multi 2♦ opening
	Transfer rebids after 1♦-1♥/♠ Inverted & criss cross Minor raises (OFF over )
	Transfers after 1♥(X);1♠(X); (1any)1M(X) Bergen raises (ON over X)
	3. COMPETITIVE BIDS / OVERCALLS
	Negative doubles through 4♥ Jump overcalls Weak (Intermediate in 4th). (Short1♠)2♦ = Major:
	Responsive doubles through 4 Unusual NT Two lowest unbid suits
	1NT overcall - immediate 15-18 (System On) Immediate cue of minor Extreems
	1NT overcall - re-opening 10-15 (System On) Immediate cue of Major Extreems
	Over weak twos X = T/O. Leaping Michaels Over opening threes X = T/O. Non Leaping Michaels
	Over opponent's 1NT Multi-Landy: $2 \bigstar = \heartsuit + \bigstar$ ; $2 \blacklozenge = \heartsuit$ or $\bigstar$ ; $2M = M+m$ ; $2NT = \bigstar + \diamondsuit$ ; $3 \bigstar = \bigstar$ ; $3 \diamondsuit =$
	X over Strong NT (and over Weak NT by Passed Hand) = 4M+5m
	X over Weak NT by unpassed Hand = 15+ (14-16 1NT treated as weak)

				ES TO OPENIN		
			-	minimum length, or specifi		-
-		4+, 4+♥ (See 10, Note 1)			•••	Splinter, FG
		4+, 4+ (See 10, Note 2)	2 🧡	0-5, 6♥		Splinter, FG
	1♠	4+, 4+	2	0-5, 6🛧	3	Splinter, FG
	1NT	6-11, 4+ <b>♣</b> , NF	2NT	Bal 11-12 not 4♥/♠	3NT	13-15, not 4♥/♠
	2	12+, 4+ <b>�</b> , FG	3♣	6-9, (5)6+🛧	4	Pre-emptive
C	other	$4 \blacklozenge = RKCB \text{ agreeing } \clubsuit; 4$	₩/♠	= To Play		
1♦	1♥	6+, 4+♥	2 💙	0-5, 6♥	3♥	Splinter, FG
	1♠	6+, 4+ 🛧	2	0-5, 6🛧	3	Splinter, FG
	1NT	6-10, 4+♣, not 4♥/♠, NF	2NT	Bal 11-12, not 4♥/♠	3NT	13-15, not 4♥/♠
	2	12+, 4+ <b>♣</b> , FG	3♣	10-11, (4)5+�	4	Splinter, FG
	2�	12+, 4+�, FG	3�	6-9, (4)5+♦	4�	Pre-emptive
C	other	4♥/♠ = To Play				
1♥	1♠	6+, 4+♠	2 💙	6-9, 3♥	3♦	10-11, 4♥
	1NT	5-12, semi-forcing, <3♥	2	10-11, 3♥	3 💙	0-6, 4♥
	2	(3)4+ <b>�</b> , FG	2NT	12+, 4+♥, FG	3	Splinter
	2♦	4+�, FG	3♣	7-9, 4♥	3NT	13-15, 3343/3334, NF
C	other	4 <b>♣</b> /♦ = Splinter; 4 <b>♥</b> /♠ = 1	To Pla	ау		
1	1NT	5-12, semi-forcing, <3	2	6-9, 3♠	3 💙	10-11, 3♠
	2	(3)4+ <b>�</b> , FG	2NT	12+, 4+ <b>♠</b> , FG	3	0-6, 4🛧
	2�	4+�, FG	3♣	7-9, 4🛧	3NT	13-15, 3343/3334, NF
	2 💙	5+♥, FG	3�	10-11, 4🗙	4	Splinter
C	other	4 <b>♦</b> /♥ = Splinter; 4 <b>♠</b> = To	Play			
1NT	3♣	Asks for 5M Muppet	3	1354	4�	6+♠
	3�	5 <b>♣</b> & 5♦ GF	3NT	To Play	4 💙	Quant with 5 <del>&amp;</del>
	3 💙	3154	4	6+♥	4	Quant with 5♦
C	other	4NT = Invitational without	5 car	d Suit		
2♣	2�	Waiting	2NT	Semi-positive, 5+♥	3♥	Solid suit
-	2♥	0-4, no A or K	3♣	Semi-positive, 5+ 🜩	3	Solid suit
	2	Semi-positive, 5+	3�	Semi-positive, 5+♦	3NT	
C	other	4♣/♦ = Solid suit. Semi-p	ositiv	es promise 3 of 5 honours	and 1	or 2 controls.
2	2 💙	Pass or correct	3♣	6+♣, signoff	3	Pass or correct
		Pass or correct	3	6+♦, signoff	• •	To Play
		Strong Enquiry	3♥	Pass or correct		Asks for transfer to Major
			••	♥, max (FG); 3♦=♠, max (F	-	
	-			nd (then $3 \blacklozenge = Relay for shown in the set of the se$		
		,		id; 3♥ = Short ♣; 3♠ = Sh	Ŭ	, , , , , , , , , , , , , , , , , , , ,

2♥ 2♠ 🗄	5+ <b>♠</b> , To Play	3 <b>♦</b> 6+ <b>♦</b> , To Play	3NT To Play	
2NT	Strong Enquiry	3♥ To Play	4♣ Splinter, agrees	s 🧡
3 <b>-</b>	Pass or correct	3♠ 5+♠, FG	4🧡 To Play	
other	After 2♥-2NT: 3♣ = Mir	ו w ♣; 3♦ = Min w ♦; 3♥	P = Max w ♣; 3♠ = Max w ♦	
2 🛧 2NT 🗄	Strong Enquiry	3♥ 6+♥, To Play	4 <b>♣</b> Splinter, agrees	s 🛧
34	Pass or correct	3♠ To Play	4♥ To Play	
3 🔶 🛛	6+♦, To Play	3NT To Play	4🌲 To Play	
other	After 2 <b>♠</b> -2NT: 3 <b>♣</b> = Min	ı w ♣; 3♦ = Min w ♦; 3♥	P = Max w ♣; 3♠ = Max w ♦	
2NT 3♣	Asks for 5 card Major	3 PUP T	4♦ TFR 6+♠	
3 🔶 🗄	5+♥	3NT To Play	4♥ Quant with 5♣	
3 🧡 🕴	5+♠	4♣ TFR 6+♥	4♠ Quant with 5♦	
other 4	4NT Quantitative withou	it 5 card Suit		
		9. CONVENTI	ONS	
Unusual I	NT: Lowest 2 unbid su	its Over s	short ♣: 2NT is still ♦+♥	
4th Suit F	Forcing One round	Except 1 -1	♥-1★ = Natural, NF Game	e force 🖌
NT Checl	kback 🖌 Priorities		■ = Puppet to 2♦ then invite; 2	• = FG
Defence	to 3NT opening 4 🛧 =	= Takeout, better ♥; 4♦ =	= Takeout, better 🔶	
Defence	to Opening Twos X	= Takeout with Lebensol	nl; (2M)4m = 5m+5oM; 2♦-4♦ =	= 5♥+5♠
			n Lebensohl); 2NT = 15-18	
	2-s X = Values; 2NT =			
Other 2-s			: 3♣ = takeout, 16+; 3♦ = take	out <16)
				000, (10)
Defence				
to	1♦/♥/♠ = Natural			
strong				
*			5 <b>♠</b> + m; 2N = <b>♣</b> + <b>♦</b> ; 3any = Na	
	Interference Rubens		2NT shows stop; Cue = Stayma	
Lebenso	hl - other uses After		after our 1NT overcall and next	hand bid
Take out	of 4 level pre-empts	4♣/4♦ X = 1	Takeout; 4NT = Natural	
4 💙	X = Takeout; 4NT = M	linors 4 X =	Takeout; 4NT = 2 suiter	
		10. OTHER NO	DTES	
Note 1. O	pener's rebids after 1 🛧	-1♦: 1♥ = Bal 12-14, usi	ually 2/3♥, or 1345; 1♠ = 5♣+₄	4♠;
1N <sup>-</sup>	T = Bal 18-19; 2 <b>♣</b> = 6+9	🕭 or 2245/3145; 2🔶 = Re	everse; 2NT = 6♣+3♥ or 18-19	) Bal w 4
3♦	= Raise to 3+ V w single	eton ♦; 3♠ = Splinter; 4◀	= Void Splinter	
	Ũ	•	ually 2/3♠, or 3145/3415; 1NT :	= Bal 18-
	-		; 2NT = 6♣+3♠ or 18-19 Bal w	
			3+ <b>♠</b> w singleton ♥; 4 <b>♦/♥</b> = Vo	
		<b>5</b>	e=Not 4♠. 1♦(1♥)X=4♠; 1♠=5	
· • ( · • )/	$1, \frac{1}{7}, \frac{1}{7}, \frac{1}{7}, \frac{1}{2}$	$(\mathbf{r}, \mathbf{r}) = (\mathbf{r}, \mathbf{r})$	1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	· .