4. BASIC RESPONSES Jump raises - minors weak FEDERATION INC. Jump raises - Majors weak STANDARD SYSTEM CARD inverted criss-cross, splinters Jump shifts after minor opening ABF Nos. 804517 Jamie THOMPSON Jump shifts after Major opening bergen & Names: 695637 Stephen WILLIAMS 2♦=waiting Responses to strong 2 suit open. Basic System: Two Over One refer section 8 Responses to 2NT opening Classification: Green X Blue Red Yellow Brown Sticker 5. PLAY CONVENTIONS **Show priorities** 1. OPENING BIDS Versus **NoTrump** (if different) Versus Suit (or both) Describe strength, minimum length, or specific meaning Canape overlead \AK. A=count. K=att. Leads Sequences: 14 11+hcp, 2+ 1 11+hcp, 5+ 3rd/5th 4th Four or more with an honour 1 11+hcp, 4+ 11+hcp, 5+ 3rd 2nd From 4 small may contain 5 card Major **1NT** (14)15-17 3rd 2nd From 3 cards (no honour) 1NT Responses 2 stayman In partner's suit as above 2♠ range enquiry or ♣ 2♦ TFR to ♥ **Discards** low encourage TFR to ♠ 2NT TFR to ♦ reverse present Count other accepting m TFR=super. non-accepting M TFR=super. low encourage Signal on partner's lead: FG or 22+bal Signal on declarer's lead: reverse count weak (can be wide-ranging opposite a passed hand) may give natural suit preference in applicable situations weak (can be wide-ranging opposite a passed hand) weak (can be wide-ranging opposite a passed hand) 2NT 20-21b 3NT 6♥/5♠ less than reverse 6. SLAM CONVENTIONS 4♣ Gerber other RKCB 1430 Blackwood when? 2. PRE-ALERTS Slam Notes 0314 in ♣ and exclusion TFRs over 1♣ and low-level comp **X** 1st/2nd Cue Bids Asking Bids X 7. OTHER CONVENTIONS 3. COMPETITIVE BIDS / OVERCALLS After 2X:2NT: After RKCB intervention: $3 = \min/\text{bad}, 3 = \min/\text{good},$ below 5T pass 1st step, X/XX 2nd step 7♠ Jump overcalls weak Negative doubles through 3♥=max/bad; 3♠=max/good, above 5T X/XX even, pass odd (depo) Responsive doubles through 7 Unusual NT lower unbid suits 15-18 1NT overcall - immediate michaels 3NT=AKQxxx Immediate cue of minor michaels 11-14 1NT overcall - re-opening Immediate cue of Major After 1X:1Y:1NT:2♣(pup):2♦(forced):3NT=quant Over weak twos dbl=t/o. leaping michaels Over opening threes dbl=t/o www.abf.com.au PDF Form Rev. 15F06 by RoL Resp: 4 = 0/4A, 4 = 1A, 4 = 2A, 4 = 3A. Over opponent's 1NT dbl=pen, 2♣=Majors, 2NT=minors (1X):3X=stopper ask. (2M):3M=stopper ask. vers 8/10/2016 MyRev. Copyright © ABF 2015 Drury by passed hands. Support dbls/redbls.

AUSTRALIAN BRIDGE

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

| 1♣ 1♦ | 4+♥ | 2 | 7-10hcp 5-card raise | 3◆ | splinter |
|----------------|-----------------|------------|-----------------------|------------|-----------------------|
| 1♥ | 4+♠ | 2 | 3-7hcp nat | 3 Y | splinter |
| 1 🛧 | no M | 2♠ | 3-7hcp nat | 3 ♠ | splinter |
| 1NT | 10-12b, no M | 2NT | n/a | 3NT | nat |
| 2♣ | inverted | 3♣ | weak | 4 | pre |
| other | 4M=nat | | | | |
| 1♦ 1♥ | nat | 2 | 3-7hcp nat | 3 Y | splinter |
| 1 🛧 | nat | 2♠ | 3-7hcp nat | 3 ♠ | splinter |
| 1NT | semi-forcing | 2NT | 10-12b | 3NT | nat |
| 2 | FG nat | 3♣ | 7-9hcp 4-card raise | 4♣ | splinter |
| 2 | inverted | 3◆ | weak | 4 | weak |
| other | 4M=nat | | | | |
| 1♥ 1♠ | nat | 2 | 6-9hcp raise | 3 | 5-9hcp 4-card raise |
| 1NT | semi-forcing | 2♠ | 10-12hcp 3-card raise | 3 Y | weak |
| 2♣ | FG bal or nat | 2NT | FG raise | 3 ♠ | splinter |
| 2 | FG 5+ ♦ | 3♣ | 10-12hcp 4-card raise | 3NT | 13-15b raise |
| other | 4m=splinter | | | | |
| 1 ♠ 1NT | semi-forcing | 2♠ | 6-9hcp raise | 3 Y | 10-12hcp 3-card raise |
| 2♣ | FG bal or nat | 2NT | FG raise | 3 ♠ | weak |
| 2 | FG 5+ ♦ | 3 - | 10-12hcp 4-card raise | 3NT | 13-15b raise |
| 2 | FG 5+♥ | 3◆ | 5-9hcp 4-card raise | 4♣ | splinter |
| other | | | | | |
| 1NT 3♣ | puppet stayman | 3♠ | splinter | 4 | TFR to ♠ |
| 3◆ | 5/5 minors | 3NT | to play | 4 | to play |
| 3 Y | splinter | 4 | TFR to ♥ | 4 | to play |
| other | | | | | |
| 2♣ 2♦ | waiting | 2NT | | 3 | |
| 2 | nat - good hand | 3♣ | | 3 ♠ | |
| 2 | nat - good hand | 3 | | 3NT | |
| other | | | | | |
| 2♦ 2♥ | nat F1 | 3♣ | nat F1 | 3 | |
| 2 | nat F1 | 3 | to play | 3NT | to play |
| 2NT | inv+ enq | 3 | . • | 4 | slam try |
| other | · | | | | |
| lotes | | | | | |

Notes

| 2♥ 2♠ | | 3◆ | nat F1 | | to play |
|---|---|---|--|--|---------------------------------------|
| 2NT | inv+ enq | 3♥ | to play | 4 | • |
| 3♣ | nat F1 | 3♠ | splinter | 4 💙 | nat |
| | 4 ≜ =nat | | | | |
| | inv+ enq | 3♥ | nat F1 | 4 % | • |
| • . | nat F1 | 3♠ | to play | 4 💙 | nat |
| 3◆ other | nat F1 | 3NT | to play | 4 | to play |
| 2NT 3♣ | muppet stayman | 3♠ | puppet to 3NT | 4 | TFR -> 4♠ |
| 3◆ | TFR to ♥ | 3NT | 5/5 Majors | 4♥ | 2335 quant |
| 3♥ other | TFR to ♠ | 4♣ | TFR -> 4♥ | 4 | 2353 quant |
| | | | ONVENTION | IS | |
| Jnusual | NT: lower unbid sui | ts | | | |
| 4th Suit | Forcing One round | | | | Game force X |
| NT Chec | kback X Prioritie | s: two- | -way (2♣=p->2 ♦ , | 2 ♦ =an | y FG, 2M=nat NF) |
| | | | , , , | | , , |
| Defence | to 3NT opening | | , , , , | | , |
| | | XXX" 1 | st=values, 2nd=t/o, | , | , |
| | | XXX" 1 | , , , , | , | , , , , , , , , , , , , , , , , , , , |
| Defence Multi 2 ♦ | to Opening Twos "Z | XXX" 1 | , , , , | , | , , , , , , , , , , , , , , , , , , , |
| Defence Multi 2◆ RCO style | to Opening Twos as above 2-s as above | XXX" 1 | , , , , | , | |
| Defence Multi 2◆ RCO style Other 2-s | to Opening Twos as above 2-s as above as above | | st=values, 2nd=t/o, | 3rd=pen | , |
| Defence Multi 2 RCO style Other 2-s Defence | to Opening Twos as above 2-s as above | | st=values, 2nd=t/o, | 3rd=pen | , |
| Defence Multi 2 RCO style Other 2-s Defence to | to Opening Twos as above 2-s as above as above vs 1♣(strong): db | ol=Maj | st=values, 2nd=t/o, | 3rd=pen ; 2♣=na | tural |
| Defence Multi 2 RCO style Other 2-s Defence to strong | to Opening Twos as above 2-s as above as above | ol=Maj | st=values, 2nd=t/o, | 3rd=pen ; 2♣=na | tural |
| Defence Multi 2 RCO style Other 2-s Defence to strong | to Opening Twos as above 2-s as above as above vs 1♣(strong): db | ol=Maj ol=Maj | st=values, 2nd=t/o, | 3rd=pen ; 2♣=na | tural |
| Defence Multi 2 Nulti | as above as above as above as above vs 1*(strong): db | ol=Maj ol=Maj | st=values, 2nd=t/o, st=val | 3rd=pen ; 2♣=na | tural |
| Defence Multi 2 RCO style Other 2-s Defence to strong TOVER 1NT Lebenso | as above as above as above as above vs 1*(strong): db | ol=Maj ol=Maj osohl | st=values, 2nd=t/o, st=val | 3rd=pen ; 2♣=na | tural |
| Defence Multi 2 RCO style Other 2-s Defence to strong TOVER 1NT Lebenso | as above as above as above as above as above vs 1 (strong): db vs 2 (strong): db | ol=Maj ol=Maj osohl | st=values, 2nd=t/o, fors; 1NT=minors, fors; 2NT=minors, addl dbl=t/o | 3rd=pen ; 2♣=na | tural |
| Defence Multi 2 RCO style Other 2-s Defence to strong Tover 1NT Lebenso Take out | as above vs 1 (strong): db vs 2 (strong): db Tinterference leben and - other uses after a of 4 level pre-empts dbl=t/o | ol=Maj ol=Maj osohl er (2M): | st=values, 2nd=t/o, fors; 1NT=minors, fors; 2NT=minors, addl dbl=t/o | 3rd=pen ; 2♣=na ; rest na (values) | tural |
| Defence Multi 2 RCO style Other 2-s Defence to strong Tover 1NT Lebenso Take out 4 | as above as above as above as above as above vs 1 (strong): db vs 2 (strong): db Interference leben and of 4 level pre-empts dbl=t/o | ol=Maj ol=Maj osohl er (2M): | st=values, 2nd=t/o, sors; 1NT=minors, sors; 2NT=minors, adbl dbl=t/o dbl=t/o dbl=t/o DTHER NOT | 3rd=pen ; 2♣=na ; rest na (values) | tural |
| Defence Multi 2 RCO style Other 2-s Defence to strong Take out A hcp are | as above as | ol=Maj ol=Maj osohl er (2M): 10. C | st=values, 2nd=t/o, ors; 1NT=minors ors; 2NT=minors ors; 2NT=m | 3rd=pen ; 2♣=na ; rest na (values) ES ation | itural |
| Defence Multi 2 RCO style Other 2-s Defence to strong Take out A hcp are if declar | as above as | ol=Maj ol=Maj osohl er (2M): tments ck one, | st=values, 2nd=t/o, ors; 1NT=minors ors; 2NT=minors ors; 2NT=m | 3rd=pen ; 2♣=na ; rest na (values) ES ation | itural |
| Defence Multi 2 RCO style Other 2-s Defence to strong Take out hcp are if declar one-lev | as above as | ol=Maj ol=Maj osohl er (2M): tments ck one, ght | st=values, 2nd=t/o, ors; 1NT=minors ors; 2NT=minors ors; 2NT=m | 3rd=pen ; 2♣=na ; rest na (values) ES ation | itural |