


## WBF CONVENTION CARD <br> MMBA <br> Standard <br> (Natural, longer minor)

 WEAK 2 $\uparrow / \mathbf{~} / \stackrel{\wedge}{ }$
## SYSTEM OVERVIEW

General rules and style
1\&/\$ promise 3+card 11+ HCP, 7-5(4) L
$1 \vee /$ a promise $5+$ card $11+\mathrm{HCP}, 7-5(4) \mathrm{L}$
1NT promise $15-17 \mathrm{HCP}$, balanced
Strong bids: 2:/2NT
Natural preempts
Bidding 2 suits shows SEB, 1m-1 -1NT/2NT can have 4
Inverted minors: limited, but forsing 9-14
Major raises based on tricks, not strictly HCP
2 X over 1 M is GF
New suit jump is 9-11 and 6-card
New suit jump double jump is preemptive with 7-card
Repeating major by responder on second level = weak
Repeating major by responder on third level = GF
Showing Major fit immediately has preference from new suit Strongest minor raise via other minor and jump to $3 / 4 \mathrm{~m}$

Strongest Major raise via 2:

New suit forsing after overcall
New suit jump is preemptive after overcal
SPECIAL CONVENTIONS
Limited Inverted Minors, Structured revers,
Two-Way-Checkback,
Unusual 2NT, Michaels Cuebids
GAZZILLI - 1M-1NT
Splinter, Exclusion BW
BW 1430, 5 NT after $\mathrm{BW}=$ grand slam try
1M - 2M
2NT $=\mathrm{INV}+$ ask for values, $\mathrm{NS}=$ shortness, INV+ $3 \mathrm{M}=\mathrm{INV}$, need primary values

PSYCHES

| $\frac{6}{\underset{T}{Z}}$ |  | $\begin{gathered} \mathbf{H C P} \\ \substack{\mathrm{A}=4, \mathrm{~K}=3, \mathrm{Q}=2, \mathrm{~J}=1} \end{gathered}$ | ```BAL \(=\) balanced hand \((4333,4432,5332)-2\) cards in all suits, max 8 cards in 2 suits SEB \(=\) semi-balanced hand \((5422,5431,6322,6331,4441)-9\) cards in 2 suits ( 4441 is an exception) or 6 card in 1 suit UNB \(=\) un-balanced hand ( \(5521,5440,5530,6421,6430,7321,7222,7330\) ) - 10 cards in 2 suits ( 5440 is an exception) or 7cards in 1 suit GUL \(=\) goulash hand ( \(6511,6520,7420,7411,8\) card \()-11+\) cards in 2 suits or \(8+\) cards in 1 suit; TH = top honor (A, K, Q); L = losers - missing A,K,Q; UH = useful honor - A, K, Q in trumps or partners long suit; SRT = shortness - mostly singleton or void``` |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Opening description | Responses | Further bidding |  |  |
| 1\％／＊ | BAL <br> 3－5 $/ \boldsymbol{/}$ <br>  <br>  <br> SEB／UNB <br> $(4) 5+\boldsymbol{*}$ | $\begin{gathered} \hline 12-14 \\ 18-19(20) \\ \\ 11-19(21) \\ 7-5(4) \mathrm{L} \end{gathered}$ |  | $1 \vee / \Delta=4+\mathrm{HCP}, 4+\varphi / \Delta ; 2 \vee / \Delta=9-11 \mathrm{HCP}, 7 \mathrm{~L}, 6 \mathrm{c} . ; 3 \mathrm{~s} / \mathrm{s}=5-9 \mathrm{HCP}, \sim 7 \mathrm{~L}, 7 \mathrm{c}$. $1 \mathrm{NT}=6-10 \mathrm{HCP} ; 2 \mathrm{NT}=11-12 \mathrm{HCP} ; 3 \mathrm{NT}=13-16 \mathrm{HCP} ; 1 *=17+\mathrm{HCP}$ <br> Limited Inverted Minors $=3 \%=6-9,5+* ; 2 \pi=9-14 \mathrm{HCP}, 3-4 \mathrm{TH}$ ， $4+\infty$ ； $1 \uparrow$ followed by $3 * / 2 *$ followeb by $3 \star=15+$ HCP， $5+$ TH， $4+\infty / *$ $1 \leftrightarrow-1 \star=6+, 5+* ; 2 \star / 3 *=9-11$ HCP， 7 L， 6 card； $1 \star-2 *=12+4+*$ |  |  |  |
| 17 | $5+\square$ | $\begin{gathered} 11-19(21) \\ 7-5(4) \mathrm{L} \end{gathered}$ | mostly SEB： 5422,5431, 6322,6331 BAL only with $5 \vee 332$ UNB with $64 x$ or $5 \vee 5 /$ |  |  |  |  |
| 14 | 5＋ | $\begin{gathered} 11-19(21) \\ 7-5(4) \mathrm{L} \end{gathered}$ | mostly SEB：5422，5431， 6322,6331 BAL only with $5 \& 332$ UNB with $64 x$ or $5 \$ 5$ | 1NT $=6-11 \mathrm{HCP}$ ，no fit $\rightarrow$ GAZZILLI $2 *=12+$ ，GF，BAL／with fit $/ 5+2 * / \downarrow=12+$ ，GF， $5+$ card $2 \stackrel{\wedge}{2}=3+$ card，1－2 UH；3 $=1-2 \mathrm{UH}, 4+$ card； $2 \mathrm{NT}=\mathrm{INV}+, 2-4 \mathrm{UH}, 3+$ fit； 2 a pak $3 \uparrow=(4) 5+$ UH， $3+$ fit； $3 N T=$ Splinter in $\downarrow, 3 \mathrm{UH}, 11-14 ; 4 \pm / \star=$ Splinter， 3 UH，11－14；3\＆／$/ \uparrow=9-11$ HCP， $7 \mathrm{~L}, 6$ card； $4 \uparrow=5-9 \mathrm{HCP}, \sim 7 \mathrm{~L}, 7$ |  | $3 \Perp / 4 』 / \leftarrow / \vee=7 \mathrm{M}$ ，void，5L <br> $4 \mathrm{M}=7$ card 6 L <br> 1V／人－2人－2 <br> $2 \mathrm{M}=\mathrm{Hx}$ <br> $2 \mathrm{OM}=4 \mathrm{card}$ <br> $2 \mathrm{NT}=15+$ ，waiting <br> $3 * /=6+$ card <br> $3 \mathrm{NT}=12-14,(\mathrm{~S}) \mathrm{BAL}$ | $\begin{aligned} & \text { 3\& = } 4 \text { UH no SRT } \\ & 3 \mathrm{M}=3 \mathrm{UH} 4+\text { fit no SRT } \\ & \mathrm{NS}=\text { SRT and } 2 \mathrm{UH} \\ & 3 \mathrm{NT}=13-14,2 \mathrm{UH} \\ & 4 \mathrm{M}=9-12,2 \mathrm{UH} \\ & \mathbf{1 M - 2 N T}-3+- \\ & 3 \mathrm{M}=\text { asks 2nd suit } \\ & \text { other = cuebid } \end{aligned}$ |
| 1NT |  | 15－17 | $\begin{aligned} & \text { (14)15-17 HCP, BAL } \\ & 5 \vee / a, 6 \% \text { possible } \end{aligned}$ |  |  |  |  |
| 2\％ | － | $22+$ $18+(<4 \mathrm{~L})$ | $\begin{aligned} & 22+\text { BAL } \\ & 18+\text { UNB 1suit } \leq 4 \text { L } \\ & \text { (20)22+ SEB/UNB } \end{aligned}$ | $2 \downarrow=(4+\mathrm{HCP}) \mathrm{A}, \mathrm{K}$ or QQ and better，any distribution <br> $2 v=(0-3 \mathrm{HCP})$ max QJ ，sometimes QQ <br> $2 \Delta=(10+\mathrm{HCP}) 3 \mathrm{TH}-\mathrm{A}$ or K <br> $2 \mathrm{NT}=5 \vee 5$ \＆ ，max 2 UH ； <br>  other contracts | $2 \boldsymbol{2}-2 \uparrow-2 \vee / \Delta-4 \vee / \Delta=1$ trick， $3 \uparrow / \Delta=2$ tricks， $2 N T=$ fit， $2 \mathrm{UH} / 3+$ tricks Transfers without fit， $2 \AA / 3 \%=$ can be BAL without fit， $3 \% / \downarrow / \downarrow=$ $5+$ card $\uparrow / \mathbf{\%}$ and min 1 TH or 6＋card <br>  $5+c . ; 3 \vee / \Delta=6+\infty \rightarrow$ natural after 2N．3NS＝natural NF； $2 \boldsymbol{2}-2 \mathrm{BX}=\mathrm{GF}$ ，nat 2＊－2N－2NT $=(\mathrm{S}) \mathrm{BAL}, \mathbf{3 X}=\mathrm{NAT}, 5+$ card |  |  |
| 2NT | $\begin{aligned} & 2-4 / \Delta \\ & 2-5 \end{aligned}$ | 20－22 | 20－22 HCP，（S）BAL |  <br>  | $2 N T-3 \star / \vee-3 N T=$ no fit， $3 \uparrow / \Delta=3+$ fit $\rightarrow$ SRT naturaly or 3NT no SRT <br>  |  |  |
| 2＊ | 6 | （6）8－11 | PREEMPTIVE，mostly 6322， 6331 or 6421 | $2 \vee / \Delta=5+$ card NF；2NT $=$ asking for SRT，INV＋；3\＆$=$ GF with $\downarrow$ fit，slam try； $3 \diamond=\mathrm{PRE}, 3 \uparrow / \Delta=6 \vee / \Delta, \mathrm{INV}, 6 \mathrm{~L} ; 3 \mathrm{NT} / 4 \vee / \Delta=$ to play |  |  |  |
| 2V／4 | 6 | （6）8－11 | PREEMPTIVE，mostly 6322， 6331 or 6421 |  |  |  |  |
| 3\％／$/ \sim / \mathrm{L}$ | 7 | （6）8－11 | PREEMPTIVE | Natural |  |  |  |
| 4 $\% / \sim / \varphi / \mathrm{s}$ | 8 | （6）8－11 |  |  |  |  |  |

