## APPENDIX 3. PROGRESSION SYSTEM

## BY-LAW TO RULE 67

## RA 6-Lane Progression System

## Case 1: 1 to 6 entries

Format: $\quad$ Either no heat, or single optional or compulsory 'race for lanes' heat as determined by the Organising Committee, no repechage, no semi-finals, one final.
Heat: If a heat is run all crews shall progress to the final.

## Case 2: 7 to 8 entries

Format: Two heats, one repêchage and no semi-finals.
Heats: The winner of each heat goes forward to the final $A$; the remainder go into the repêchage.
Repêchage: The first four crews in the repêchage go forward to final $A$; if there are 8 entries the remainder go forward to final $B$ (if run).

## Case 3: 9 to 12 entries

Format: Two heats, two repêchages and no semi-finals.
Heats: The winner of each heat goes forward to final A; the remainder go forward to the repêchages.
Repêchage: The first two crews in each repêchage go forward to final $A$; the remainder go forward to final B (if run). There are two options for the repêchages.

| Heats H | Repechage Options |  |  |  | $\begin{gathered} \hline \text { Final B } \\ \text { FB } \end{gathered}$ |  | Final A FA |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | RI |  | RII |  |  |  |  |
| $H 1$ | R1 | $2 . \mathrm{H} 1$ | R1 | $2 . \mathrm{H} 1$ | FB | $\begin{aligned} & \text { 3.R1 } \\ & \text { 4.R1 } \\ & \text { 5.R1 } \end{aligned}$ | FA |  |
|  |  | 3.H2 |  | 3.H2 |  |  |  |  |
|  |  | 4.H1 |  | 4.H2 |  |  |  |  |
|  |  | 5.H2 |  | $5 . \mathrm{H} 1$ |  |  |  | $1 . \mathrm{H} 1$ |
|  |  | $6 . \mathrm{H} 1$ |  | $6 . \mathrm{H} 1$ |  |  |  | 1.H2 |
|  |  |  |  |  |  |  |  | 1.R1 |
|  | R2 | 2.H2 | R2 | 2.H2 |  |  |  | 2.R1 |
|  |  | $3 . \mathrm{H} 1$ |  | 3.H1 |  | 4.R2 |  | 1.R2 |
|  |  | 4. H2 |  | 4.H1 |  | 5.R2 |  | 2.R2 |
|  |  | $5 . \mathrm{H} 1$ |  | 5.H2 |  |  |  |  |
|  |  | 6. H 2 |  | 6.H2 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## Case 4: 13 to 15 entries

Format: Three heats, one repêchage and two semi-finals $A / B$.
Heats: $\quad$ The first three crews of each heat go forward to the semi-finals $A / B$ : the remainder go forward to the repêchage.
Repêchage: The first three crews in the repêchage go forward to the semi-finals; if there are 14 or 15 entries the remainder go forward to final C (if run).
Semi-finals: The first three crews of each semi-final go forward to final $A$; the remainder go forward to final B (if run). There are two options for the semi-finals.

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Heats H} \& \multirow[t]{2}{*}{$$
\begin{gathered}
\hline \text { Repechage } \\
\text { R }
\end{gathered}
$$} \& \multicolumn{2}{|l|}{Semi-final Options} \& \multirow[t]{2}{*}{Finals F} <br>
\hline \& \& SI \& SII \& <br>
\hline \multirow{5}{*}{H1} \& \multirow{15}{*}{$\begin{array}{ll} & 4 . \mathrm{H} 1 \\ & 5 . \mathrm{H} 1 \\ \text { R1 } & 4 . \mathrm{H} 2 \\ & 5 . \mathrm{H} 2 \\ & 4 . \mathrm{H} 3 \\ & 5 . \mathrm{H} 3\end{array}$} \& \multirow[b]{7}{*}{$\begin{array}{cc} & 1 . \mathrm{H} 1 \\ & 1 . \mathrm{H} 3 \\ \text { S1 } & 2 . \mathrm{H} 2 \\ & 3 . \mathrm{H} 1 \\ & 3 . \mathrm{H} 3 \\ & 2 . \mathrm{R}\end{array}$} \& \multirow[b]{7}{*}{$$
\begin{gathered}
1 . \mathrm{H} 1 \\
1 . \mathrm{H} 2 \\
\text { 2.H3 } \\
3 . \mathrm{H} 2 \\
3 . \mathrm{H} 1 \\
3 . \mathrm{R}
\end{gathered}
$$} \& $1 . \mathrm{S} 1$ <br>
\hline \& \& \& \& 2.51 <br>
\hline \& \& \& \& FA 3.S1 <br>
\hline \& \& \& \& FA 1.S2 <br>
\hline \& \& \& \& 2.52 <br>
\hline \multirow[t]{5}{*}{3

4
5} \& \& \& \& 3.52 <br>
\hline \& \& \& \& 4.51 <br>
\hline \& \& \& \& 5.51 <br>
\hline \& \& $1 . \mathrm{H} 2$ \& 1.H3 \& FB 6.S1 <br>
\hline \& \& 2.H1 \& 1.H1 \& FB 4.S2 <br>

\hline \multirow[t]{5}{*}{|  | 1 |
| :--- | :--- |
|  | 2 |
|  |  |
|  |  |
|  | 3 |
|  | 4 |
|  | 5 |} \& \& s2 2.H3 \& $2 . \mathrm{H} 2$ \& 5.52 <br>

\hline \& \& S2 3.H2 \& S2 3.H3 \& 6.S2 <br>
\hline \& \& $1 . \mathrm{R}$ \& $1 . \mathrm{R}$ \& 4.R <br>
\hline \& \& 3.R \& $2 . \mathrm{R}$ \& FC $5 . \mathrm{R}$ <br>
\hline \& \& \& \& 6.R <br>
\hline
\end{tabular}

## Case 5: 16 to 18 entries

Format: $\quad$ Three heats, two repêchages and two semi-finals $A / B$.
Heats: The first two crews of each heat go forward to semi-finals $A / B$; the remainder go forward to the two repêchages.
Repêchages: The first three crews of each repêchage go forward to semi-finals $A / B$; the remainder go forward to final $C$ (if run). There are two options for the repêchages.
Semi-finals: The first three crews of each semi-final $A / B$ go forward to final $A$, the remainder go forward to final $B$ (if run). There are two options for the semi-finals.

| Heats | Repechage Options |  |  |  | Semi-final Options |  |  |  | Finals |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | RI |  | RII |  | SI |  | SII |  | F |  |
| H1 | R1 | $3 . \mathrm{H} 3$ | R1 | 3.H1 | S AB1 | 1.H1 | S AB1 | 1.H1 | FA | 1.S AB1 |
|  |  | 3.H2 |  | 3.H3 |  | 1.H2 |  | 1.H3 |  | 2.S AB1 |
|  |  | 4.H3 |  | 4.H2 |  | 2.H3 |  | 2.H2 |  | 3.5 AB1 |
|  |  | 5.H1 |  | 5.H3 |  | 1.R2 |  | $1 . \mathrm{R} 1$ |  | 1.S AB2 |
|  |  | 6.H2 |  | $6 . \mathrm{H} 1$ |  | 2.R1 |  | 2.R2 |  | 2.S AB2 |
|  |  | 6.H3 |  | 6.H2 |  | 3.R2 |  | 3.R1 |  | 6.S AB2 |
| 1 | R2 | $3 . \mathrm{H} 3$ | R2 | $3 . \mathrm{H} 2$ | S AB2 | $1 . \mathrm{H} 3$ | S AB2 | 1.H2 | FB | 4.S AB1 |
| 2 |  | 4.H1 |  | 4.H1 |  | $2 . \mathrm{H} 1$ |  | $2 . \mathrm{H} 1$ |  | 5.S AB1 |
| H2 3 |  | 4.H2 |  | 4. H 3 |  | 2.H2 |  | 2.H3 |  | 6.S AB1 |
| H2 4 |  | 5.H2 |  | 5.H1 |  | 1.R1 |  | 1.R2 |  | 4.S AB2 |
| 5 |  | 5.H3 |  | 5.H2 |  | 2.R2 |  | 2.R1 |  | 5.S AB2 |
| 6 |  | 6.H1 |  | 6.H3 |  | 3.R1 |  | 3.R2 |  | 6.S AB2 |
| H3 |  |  |  |  |  |  |  |  | FC | 4.R1 |
|  |  |  |  |  |  |  |  |  |  | 5.R1 |
|  |  |  |  |  |  |  |  |  |  | $6 . \mathrm{R} 1$ |
|  |  |  |  |  |  |  |  |  |  | 4.R2 |
|  |  |  |  |  |  |  |  |  |  | 5.R2 |
|  |  |  |  |  |  |  |  |  |  | 6.R2 |

## Case 6: 19 to 20 entries

Format: Four heats, two repêchages, two semi-finals $A / B$ and two semi-finals C/D.
Heats: The first two crews of each heat go forward to semi-finals $A / B$; the remainder go forward to the two repêchages.
Repêchages: The first two crews of each repêchage go forward to semi-finals $A / B$; the remainder go forward to semi-finals $C / D$ (if run). There are two options for the repêchages.
Semi-finals: The first three crews of each semi-final $A / B$ go forward to final $A$, the remainder go forward to final $B$. The last crew in each semi-final C/D goes forward to final $D$ (if run) and the remainder go forward to final C (if run). There are two options for the semifinals.


## Case 7: 21 to 24 entries

Format: $\quad$ Four heats, four repêchages, two semi-finals $A / B$ and two semi-finals $C / D$
Heats: The winner of each heat goes forward to semi-finals $A / B$; the remainder go forward to the four repêchages.
Repêchages: The first two crews of each repêchage go forward to semi-finals $A / B$; the remainder go forward to semi-finals $C / D$ (if run). There are two options for the repêchages.
Semi-finals: The first three crews of each semi-final $A / B$ go forward to final $A$; the remainder go forward to final B. The first three crews of each semi-final $C / D$ go forward to final $C$ (if run); the remainder go forward to final $D$ (if run). There are two options for the semifinals.


## Case 8: 25 to 30 entries

Format: $\quad$ Six heats, three repêchages, three semi-finals $A / B / C$ and two semi-finals $D / E$.
Heats: The first two crews of each heat go forward to semi-finals $A / B / C$; the remainder go forward to the three repêchages.
Repêchages: The first two crews in each repêchage go forward to semi-finals $A / B / C$; the remainder go forward to semi-finals $D / E$ (if run). There are two options for the repêchages.
Semi-finals: The first two crews in each semi-final $A / B / C$ go forward to final $A$, the third and fourth place crews in each semi-final $A / B / C$ go forward to final $B$, the fifth and sixth place crews in each semi-final $A / B / C$ go forward to final $C$ (if run). For 25 entries, two semifinals $D / E$ shall be held. The last place crews go forward to final $E$; the remainder go forward to final D (if run). For 26 to 30 entries, two semi-finals $D / E$ shall be held. The first three crews in each semi-final D/E go forward to final D; the remainder go forward to final $E$. There are two options for the semi-finals.


## Case 9: 31 to 36 entries

Format: $\quad$ Six heats, six repêchages, three semi-finals $A / B / C$ and semi-finals $D / E$ or $D / E / F$.
Heats: The winner of each heat goes forward to semi-finals $A / B / C$; the remainder go forward to the six repêchages.
Repêchages: The first two crews in each repêchage go forward to semi-finals $A / B / C$; the remainder go forward to semi-finals D/E or D/E/F (if run). There are two options for the repêchages.
Semi-finals: The first two crews in each semi-final $A / B / C$ go forward to final $A$, the third and fourth place crews in each semi-final $A / B / C$ go forward to final $B$ (if run), the fifth and sixth place crews in semi-finals $A / B / C$ go forward to final $C$ (if run). For 31 or 32 entries, three semi-finals D/E/F shall be held. The first two crews in each semi-final D/E/F go forward to final $D$ (if run), the last crew in each goes forward to final $F$ and the remainder go forward to final $E$. For 33 or more entries, three semi-finals D/E/F shall be held. The first two crews in each semi-final D/E/F go forward to final $D$, the third
and fourth crews in each semi-final D/E/F go forward to final $E$ and the remainder go forward to final F. There are two options for the semi-finals.

| Heats |  | Repechage Options |  |  |  | Semi-final Options |  |  |  | Finals |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | RI |  | RII | S |  |  |  |  | $F$ |
| H1 | 1 | R1 | $2 . \mathrm{H} 1$ | R1 | $2 . \mathrm{H6}$ | S ABC1 | 1.H1 | S ABC1 | 1.H2 | FA | 1.S ABC1 |
|  | 2 |  | 3.H2 |  | 3.H5 |  | 1.H2 |  | 1.H3 |  | 2.S ABC1 |
|  | 3 |  | 4. H 3 |  | 4.H4 |  | 1.R3 |  | 1.R4 |  | 1.S ABC2 |
|  | 4 |  | 5.H4 |  | 5.H3 |  | 1.R4 |  | 1.R5 |  | 2.S ABC2 |
|  | 5 |  | $6 . \mathrm{H} 5$ |  | $6 . \mathrm{H} 2$ |  | 2.R5 |  | 2.R6 |  | 1.S ABC3 |
|  |  |  |  |  |  |  | 2.R6 |  | 2.R1 |  | 2.S ABC3 |
| H2 | 1 | R2 | $2 . \mathrm{H} 2$ | R2 | $2 . \mathrm{H} 5$ | S ABC2 | 1.H3 | S ABC2 | 1.H4 | FB | 3.S ABC1 |
|  | 2 |  | $3 . \mathrm{H} 3$ |  | 3.H4 |  | 1.H4 |  | 1.H5 |  | 4.S ABC1 |
|  | 3 |  | 4.H4 |  | 4.H3 |  | 1.R5 |  | 1.R6 |  | 3. ${ }^{\text {ABC2 }}$ |
|  | 4 |  | $5 . \mathrm{H} 5$ |  | 5.H2 |  | 1.R6 |  | 1.R1 |  | 4.S ABC2 |
|  | 5 |  | 6.H6 |  | $6 . \mathrm{H} 1$ |  | 2.R1 |  | 2.R2 |  | $3 . \mathrm{SABC} 3$ |
|  |  |  |  |  |  |  | 2.R2 |  | 2.R3 |  | 4.S ABC3 |
| H3 | 1 | R3 | $2 . \mathrm{H} 3$ | R3 | $2 . \mathrm{H} 4$ | S ABC3 | 1.H5 | S ABC3 | 1.H6 | FC | 5.S ABC1 |
|  | 2 |  | 3.H4 |  | 3.H3 |  | 1.H6 |  | 1.H1 |  | 6.S ABC1 |
|  | 3 |  | 4.H5 |  | 4.H2 |  | 1.R1 |  | 1.R2 |  | 5.S ABC2 |
|  | 4 |  | 5.H6 |  | 5.H1 |  | 1.R2 |  | 1.R3 |  | 6.S ABC2 |
|  | 5 |  | $6 . \mathrm{H} 1$ |  | 6.H6 |  | 2.R3 |  | 2.R4 |  | 5. ABC3 |
|  |  |  |  |  |  |  | 2.R4 |  | 2.R5 |  | 6.S ABC3 |
| H4 | 1 | R4 | $2 . \mathrm{H} 4$ | R4 | $2 . \mathrm{H} 3$ | S DEF1 | 3.R1 | S DEF1 | 3.R1 | FD | 1.S DEF1 |
|  | 2 |  | $3 . \mathrm{H} 5$ |  | 3.H2 |  | 3.R3 |  | 3.R4 |  | 2.S DEF1 |
|  | 3 |  | 4.H6 |  | 4.H1 |  | 4.R5 |  | 4.R2 |  | 1.S DEF2 |
|  | 4 |  | 5. H1 |  | 5. H6 |  | 4.R2 |  | 4.R5 |  | 2.S DEF2 |
|  | 5 |  | $6 . \mathrm{H} 2$ |  | $6 . \mathrm{H} 5$ |  | 5.R4 |  | 5.R3 |  | 1.S DEF3 |
|  |  |  |  |  |  |  | 5.R6 |  | 5.R6 |  | 2.S DEF3 |
| H5 | 1 | R5 | $2 . \mathrm{H} 5$ | R5 | $2 . \mathrm{H} 2$ | S DEF2 | 3.R5 | S DEF2 | 3.R3 | FE | 3.S DEF1 |
|  | 2 |  | 3.H6 |  | 3.H1 |  | 3.R2 |  | 3.R6 |  | 4.S DEF1 |
|  | 3 |  | 4.H1 |  | 4.H6 |  | 4.R4 |  | 4.R1 |  | 3.S DEF2 |
|  | 4 |  | 5.H2 |  | $5 . \mathrm{H} 5$ |  | 4.R6 |  | 4.R4 |  | 4.S DEF2 |
|  | 5 |  | $6 . \mathrm{H} 3$ |  | 6.H4 |  | 5.R1 |  | 5.R2 |  | 3.5 DEF3 |
|  | 6 |  |  |  |  |  | 5.R3 |  | 5.R5 |  | 4.S DEF3 |
| H6 | 1 | R6 | $2 . \mathrm{H6}$ | R6 | $2 . \mathrm{H} 1$ | S DEF3 | 3.R4 | S DEF3 | 3.R2 | FF | 5.S DEF1 |
|  | 2 |  | $3 . \mathrm{H} 1$ |  | 3.H6 |  | 3.R6 |  | 3.R5 |  | 6.S DEF1 |
|  | 3 |  | 4.H2 |  | 4.H5 |  | 4.R1 |  | 4.R3 |  | 5.S DEF2 |
|  | 4 |  | $5 . \mathrm{H} 3$ |  | 5.H4 |  | 4.R3 |  | 4.R6 |  | 6.S DEF2 |
|  | 5 |  | $6 . \mathrm{H} 4$ |  | $6 . \mathrm{H} 3$ |  | 5.R5 |  | 5.R1 |  | 5.S DEF3 |
|  | 6 |  |  |  |  |  | 5.R2 |  | 5.R4 |  | 6.S DEF3 |

## Case 10: 37 to 54 entries

Format: $\quad$ Nine heats, nine repêchages, three semi-finals $A / B / C$, three semi-finals $D / E / F$ and semi-finals G/H or G/H/ I.
Heats: The winner of each heat goes forward to semi-finals $A / B / C$; the remainder go forward to the nine repêchages.
Repêchages: The winner of each repêchage goes forward to semi-finals $A / B / C$; the second and third in each repêchage go forward to semi-finals $D / E / F$; the remainder go forward to final $G$ (if there are 38 to 42 entries) or to semi-finals $G / H$ (if there are 43 to 48 entries) or to semi-finals $\mathrm{G} / \mathrm{H} / \mathrm{I}$ (if there are 49 to 54 entries). There are two options for the repêchages.
Semi-finals: The first two crews in semi-finals $A / B / C$ go forward to final $A$, the third and fourth crews in semi-finals $A / B / C$ go forward to final $B$, and the remainder to final $C$. The first two crews in each semi-final $D / E / F$ go forward to final $D$, the third and fourth crews in each semi-final D/E/F go forward to final $E$, and the remainder go forward to final F.
For 43 entries, the last crew in each semi-final $G / H$ goes forward to final $H$, the remainder go forward to final $G$.

For 44 to 48 entries, the first three crews in each semi-final $G / H$ go forward to final $G$, the remainder go forward to final H .
For 49 or 50 entries, the first two crews in semi-finals $\mathrm{G} / \mathrm{H} / \mathrm{I}$ go forward to the final G , the last crew in semi-finals $\mathrm{G} / \mathrm{H} / \mathrm{I}$ goes forward to final I , and the remainder to final H .

For 51 to 54 entries, the first two crews in semi-finals $\mathrm{G} / \mathrm{H} / \mathrm{I}$ go forward to final G , the third and fourth crews in semi-finals $\mathrm{G} / \mathrm{H} / \mathrm{I}$ go forward to final H , and the remainder go forward to final I. There are two options for the semi-finals. If semi-finals $\mathrm{G} / \mathrm{H} / \mathrm{I}$ and finals $\mathrm{G} / \mathrm{H}$ or $\mathrm{G} / \mathrm{H} / \mathrm{I}$ are raced, crews will be drawn in the semi-finals $\mathrm{G} / \mathrm{H}$ (43-48
entries) or $\mathrm{G} / \mathrm{H} / \mathrm{I}$ (49-54 entries) so that: (a) the fourth place crews from the repêchages are distributed as evenly as possible across the semi-finals and (b) the crews are distributed as evenly as possible across the semi-finals.

|  |  | Repechage Options |  |  |  | Semi-final Options |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H |  | RI |  | RII |  | SI |  | SII |  |  | F |
|  | 1 | R1 | $2 . \mathrm{H} 1$ | R1 | $2 . \mathrm{H} 9$ | S ABC1 | 1.H1 | S ABC1 | 1.H2 | 1.S ABC1 |  |
|  | 2 |  | 3.H2 |  | 3.48 |  | 1.H2 |  | 1.H3 | FA | 2.S ABC1 |
|  | 3 |  | 4.H3 |  | 4.H7 |  | 1.H3 |  | 1.H4 |  | 1.S ABC2 |
| H1 | 4 |  | 5.H4 |  | 5.H6 |  | 1.R7 |  | 1.R7 |  | 2.S ABC2 |
|  | 5 |  | 6.H5 |  | 6.H5 |  | 1.R5 |  | 1.R6 |  | 1.S ABC3 |
|  | 6 |  |  |  |  |  | 1.R4 |  | 1.R5 |  | 2S.ABC3 |
| H2 | 1 | R2 | $2 . \mathrm{H} 2$ | R2 | $2 . \mathrm{H8}$ | S ABC2 | 1.H4 | S ABC2 | 1.H5 | FB | $3 . \mathrm{S} \mathrm{ABC1}$ |
|  | 2 |  | 3.H3 |  | 3.H7 |  | 1.H5 |  | 1.H6 |  | 4.S ABC1 |
|  | 3 |  | 4.H4 |  | 4.H6 |  | 1.H6 |  | 1.H7 |  | 3.5 ABC2 |
|  | 4 |  | 5.H5 |  | 5.H5 |  | 1.R9 |  | 1.R1 |  | 4.S ABC2 |
|  | 5 |  | $6 . \mathrm{H6}$ |  | 6.H4 |  | 1.R6 |  | 1.R9 |  | 3.S ABC3 |
|  | 6 |  |  |  |  |  | 1.R2 |  | 1.R8 |  | 4.S ABC3 |
| H3 | 1 | R3 | $2 . \mathrm{H} 3$ | R3 | $2 . \mathrm{H} 7$ | S ABC3 | 1.H7 | S ABC3 | 1.H8 | FC | 5.S ABC1 |
|  | 2 |  | 3.H4 |  | 3.H6 |  | 1.H8 |  | 1.H9 |  | 6.S ABC1 |
|  | 3 |  | 4.H5 |  | 4.H5 |  | 1.H9 |  | 1.H1 |  | 5.S ABC2 |
|  | 4 |  | 5.H6 |  | 5.H4 |  | 1.R3 |  | 1.R4 |  | 6. ABC2 |
|  | 5 |  | $6 . \mathrm{H} 7$ |  | $6 . \mathrm{H} 3$ |  | 1.R5 |  | 1.R3 |  | 5.S ABC3 |
|  | 6 |  |  |  |  |  | 1.R1 |  | 1.R2 |  | 6.S ABC3 |
| H4 | 1 | R4 | $2 . \mathrm{H} 4$ | R4 | $2 . \mathrm{H6}$ | S DEF1 | 2.R1 | S DEF1 | 2.R2 | FD | 1.S DEF1 |
|  | 2 |  | $3 . \mathrm{H} 5$ |  | $3 . \mathrm{H} 5$ |  | 2.R2 |  | 2.R3 |  | 2.S DEF1 |
|  | 3 |  | 2.H6 |  | 4.H4 |  | 2.R3 |  | 2.R4 |  | 1.S DEF2 |
|  | 4 |  | 5.H7 |  | 5.H3 |  | 3.R7 |  | 3.R7 |  | 2.S DEF2 |
|  | 5 |  | $6 . \mathrm{H8}$ |  | $6 . \mathrm{H} 2$ |  | 3.R5 |  | 3.R6 |  | 1.S DEF3 |
|  | 6 |  |  |  |  |  | 3.R4 |  | 3.R5 |  | 2.S DEF3 |
| H5 | 1 | R5 | $2 . \mathrm{H} 5$ | R5 | $2 . \mathrm{H} 5$ | S DEF2 | 2.R4 | S DEF2 | 2.R5 | FE | $3 . S$ DEF1 |
|  | 2 |  | $3 . \mathrm{H6}$ |  | 3.H4 |  | 2.R5 |  | 2.R6 |  | 4.S DEF1 |
|  | 3 |  | 4.H7 |  | 4.H3 |  | 2.R6 |  | 2.R7 |  | 3.S DEF2 |
|  | 4 |  | $5 . \mathrm{H8}$ |  | 5.H2 |  | 3.R9 |  | 3.R1 |  | 4.S DEF2 |
|  | 5 |  | $6 . \mathrm{H} 9$ |  | $6 . \mathrm{H} 1$ |  | 3.R8 |  | 3.R9 |  | 3.5 DEF3 |
|  | 6 |  |  |  |  |  | 3.R2 |  | 3.R8 |  | 4.S DEF3 |
| H6 | 1 | R6 | $3 . \mathrm{H6}$ | R6 | $2 . \mathrm{H} 4$ | S DEF3 | 2.R7 | S DEF3 | 2.R8 | FF | 5.S DEF1 |
|  | 2 |  | $3 . \mathrm{H} 7$ |  | $3 . \mathrm{H} 3$ |  | 2.R8 |  | 2.R9 |  | 6.S DEF1 |
|  | 3 |  | 4. H 8 |  | 4.H2 |  | 2.R9 |  | 2.R1 |  | 5.S DEF2 |
|  | 4 |  | 5.H9 |  | $5 . \mathrm{H} 1$ |  | 3.R3 |  | 3.R4 |  | 6.S DEF2 |
|  | 5 |  | $6 . \mathrm{H} 1$ |  | $6 . \mathrm{H9}$ |  | 3.R6 |  | 3.R3 |  | 5.S DEF3 |
|  | 6 |  |  |  |  |  | 3.R1 |  | 3.R2 |  | 6.S DEF3 |
| H7 | 1 | R7 | $2 . \mathrm{H} 7$ | R7 | $2 . \mathrm{H} 3$ |  |  |  |  | entries, see the |  |
|  | 2 |  | $3 . \mathrm{H8}$ |  | 3.H2 |  |  |  |  |  |  |
|  | 3 |  | 4.H9 |  | 4.H1 |  |  |  |  |  |  |
|  | 4 |  | 5.H1 |  | 5.H9 |  |  | notes in | e text |  |  |
|  | 5 |  | $6 . \mathrm{H} 2$ |  | $6 . \mathrm{H8}$ |  |  |  |  |  |  |
|  | 6 |  |  |  |  |  |  |  |  |  |  |
| H8 | 1 | R8 | $2 . \mathrm{H8}$ | R8 | $2 . \mathrm{H} 2$ |  |  |  |  | entries, see the |  |
|  | 2 |  | 3.H9 |  | 3.H1 |  |  |  |  |  |  |
|  | 3 |  | 4.H1 |  | 4.H9 |  |  |  |  |  |  |
|  | 4 |  | 5.H2 |  | 5.H8 |  |  |  |  |  |  |
|  | 5 |  | $6 . \mathrm{H} 3$ |  | $6 . \mathrm{H} 7$ |  |  |  |  |  |  |
|  | 6 |  |  |  |  | For sem | finals | finals in | es of |  |  |
| H9 | 1 | R9 | $2 . \mathrm{H} 9$ | R9 | $2 . \mathrm{H} 1$ |  |  | notes in | e text |  |  |
|  | 2 |  | $3 . \mathrm{H} 1$ |  | 3.H9 |  |  |  |  |  |  |
|  | 3 |  | 4.H2 |  | 4.H8 |  |  |  |  |  |  |
|  | 4 |  | 5.H3 |  | 5.H7 |  |  |  |  |  |  |
|  | 5 |  | 6.H4 |  | 6.H6 |  |  |  |  |  |  |
|  | 6 |  |  |  |  |  |  |  |  |  |  |

## RA 8-Lane Progression System

## Case 1: 1 to 8 entries

Format: Either no heat or single optional or compulsory 'race for lanes' heat as determined by the Organising Committee, no repechage, no semi-finals, one final.
Heat: If a heat is run all crews shall progress to the final.

## Case 2: 9 to 12 entries

Format: Two heats, one repêchage and no semi-finals.
Heats: The first two crews of each heat go forward to final $A$; the remainder go forward to the repêchage.
Repêchage: The first four crews in the repêchage go forward to final $A$; the remainder go forward to final B (or eliminated).

| Heats H | $\begin{gathered} \text { Repechage } \\ R \end{gathered}$ | Final B FB | Final A FA |
| :---: | :---: | :---: | :---: |
|  1 <br>  2 <br>  3 <br> $H 1$ 4 <br>  5 <br>  6 |  $3 . \mathrm{H} 1$ <br> R $3 . \mathrm{H} 2$ <br>  $4 . \mathrm{H} 1$ <br>  $4 . \mathrm{H} 2$ | 5.R 6.R | $\begin{aligned} & \text { 1. H1 } \\ & \text { 1.H2 } \\ & \text { 2. } \mathrm{H} 1 \end{aligned}$ |
|  1 <br>  2 <br> H 2 3 <br>  4 <br>  5 <br>  6 | $\begin{aligned} & 5 . \mathrm{H} 1 \\ & 5 . \mathrm{H} 2 \\ & 6 . \mathrm{H} 1 \\ & 6 . \mathrm{H} 2 \end{aligned}$ | $\begin{array}{ll}\text { FB } & 7 . R \\ & 8 . R\end{array}$ | $\begin{array}{lc} \text { FA } & 2 . H 2 \\ & 1 . R \\ & 2 . R \\ & 3 . R \\ & 4 . R \end{array}$ |

## Case 3: 13 to 16 entries

Format: Two heats, two repêchages and no semi-finals.
Heats: $\quad$ The first two crews of each heat go forward to final $A$; the remainder go forward to the repêchages.
Repêchage: The first two crews in each repêchage go forward to the finals; the remainder go forward to final B (or eliminated).

| Heats H | Repechage | Finals F |
| :---: | :---: | :---: |
|  | R |  |
| 1 |  | $1 . \mathrm{H} 1$ |
| 2 | 3.H2 | 1.H2 |
| 3 | 4.H1 | $2 . \mathrm{H} 1$ |
| H1 4 | R1 5. H 1 | FA 2.H2 |
| 5 | R1 6.H2 | 1.R1 |
| 6 | 7.H2 | 1.R2 |
| 7 | 8.H1 | 2.R1 |
| 8 |  | 2.R2 |
| 1 |  | 3.R1 |
| 2 | $3 . \mathrm{H} 1$ | 3.R2 |
| 3 | 4.H2 | 4.R1 |
| H2 4 | $\mathrm{R} 2 \quad 5 . \mathrm{H} 2$ | FB 4.R2 |
| H2 5 | R2 6.H1 | FB 5.R1 |
| 6 | $7 . \mathrm{H} 1$ | 5.R2 |
| 7 | 8.H2 | 6.R1 |
| 8 |  | 6.R2 |

## Case 4: 17 to 20 entries

Format: Three heats, one repêchage and two semi-finals $A / B$.
Heats: $\quad$ The first four crews of each heat go forward to semi-finals $A / B$; the remainder go forward to the repêchage.
Repêchages: The first four crews of the repêchage go forward to semi-finals $A / B$; the remainder go forward to final C (or are eliminated).
Semi-finals: The first four crews of each semi-final $A / B$ go forward to final $A$, the remainder go forward to final B (or are eliminated). There are two options for the semi-finals.

| Heats H | Repechage R | Semi-final Options |  | Finals |
| :---: | :---: | :---: | :---: | :---: |
|  |  | SI | SII | F |
| H1 | $\begin{array}{ll} & \text { 5.H1 } \\ & 5 . \mathrm{H} 2 \\ & 5 . \mathrm{H} 3 \\ & 6 . \mathrm{H} 1 \\ \mathrm{R} & 6 . \mathrm{H} 2 \\ & 6 . \mathrm{H} 3 \\ & \text { 7.H1 } \\ & \\ & \text { 7.H2 }\end{array}$ | $\begin{array}{ll} & \\ & 1 . \mathrm{H} 1 \\ & 1 . \mathrm{H} 2 \\ & 2 . \mathrm{H} 3 \\ \text { S AB1 } & 3 . \mathrm{H} 1 \\ & 3 . \mathrm{H} 2 \\ & 4 . \mathrm{H} 3 \\ & 1 . \mathrm{R} \\ & 3 . \mathrm{R} \\ & \end{array}$ | S AB1 | 1.S AB1 |
|  |  |  |  | 1.S AB2 |
|  |  |  |  | 2.S AB1 |
|  |  |  |  | FA 2.S AB2 |
|  |  |  |  | FA 3.S AB1 |
|  |  |  |  | 3.S AB2 |
|  |  |  |  | 4.S AB1 |
| H2 |  |  | 4.R1 | 4.S AB2 |
|  |  | $\begin{array}{cc} & \\ & 1 . \mathrm{H} 3 \\ & \text { 2.H1 } \\ & \text { 2.H2 } \\ \text { S AB2 } & \\ & 3 . \mathrm{H} 3 \\ & 4 . \mathrm{H} 1 \\ & \text { 4.H2 } \\ & \text { 2.R } \\ & 3 . R\end{array}$ | 1.H2 | 5.S AB1 |
|  |  |  | $2 . \mathrm{H} 1$ | 5.S AB2 |
|  |  |  | $2 . \mathrm{H} 3$ | 6.S AB1 |
|  |  |  | SAB2 3.H2 | FB 6.S AB2 |
|  |  |  | S AB2 4.H1 | FB 7.S AB1 |
|  |  |  | 4. H 3 | 7.S AB2 |
| $\begin{aligned} & \\ & 1 \\ & 2 \\ & \text { H3 } \\ & \\ & \\ & \\ & 4 \\ & 4 \\ & 5 \\ & 6\end{aligned}$ |  |  | 2.R | 8.S AB1 |
|  |  |  | 3.R | 8.S AB2 |
|  |  |  |  | 5.R |
|  |  |  |  | FC 6.R |
|  |  |  |  | FC 7.R |
|  |  |  |  | 8.R |

## Case 5: 21 to 24 entries

Format: Three heats, two repêchages, and two semi-finals A/B.
Heats: The first four crews of each heat go forward to semi-finals $A / B$; the remainder go forward to the two repêchages.
Repêchages: The first two crews of each repêchage go forward to semi-finals $A / B$; the remainder go forward to final $C$ (or are eliminated).
Semi-finals: The first four crews of each semi-final $A / B$ go forward to final $A$, the remainder go forward to final B (or are eliminated). There are two options for the semi-finals.


## Case 6: $\mathbf{2 5}$ to 28 entries

Format: Four heats, two repêchages, two semi-finals A/B
Heats: $\quad$ The first three crews of each heat go forward to semi-finals $A / B$; the remainder go forward to the repêchages.
Repêchages: The first two crews of each repêchage go forward to semi-finals $A / B$; the remainder go forward to finals C/D (or are eliminated). There are two options for the reps.
Semi-finals: The first four crews of each semi-final $A / B$ go forward to final $A$; the remainder go forward to final $B$ (or are eliminated). There are two options for the semi-finals.


## Case 7: 29 to 32 entries

Format: Four heats, four repêchages, two semi-finals $A / B$
Heats: The first two crews of each heat go forward to semi-finals $A / B$; the remainder go forward to the repêchages.
Repêchages: The first two crews in each repêchage go forward to semi-finals $A / B$; the remainder go forward to finals C/D (or are eliminated).
Semi-finals: The first four crews of each semi-final $A / B$ go forward to final $A$; the remainder go forward to final B (or are eliminated). There are two options for the semi-finals.


## Case 9: 33 to 37 entries

Format: $\quad$ Six heats, five repêchages, two semi-finals $A / B$, two semi-finals $C / D$
Heats: The winner of each heat goes forward to semi-finals $A / B$; the remainder go forward to the repêchages.
Repêchages: The first two crews in each repêchage go forward to semi-finals A/B; Last place goes to Final $E$ (or is eliminated), the remainder go forward to semi-finals $C / D$. There are two options for the repêchages.
Semi-finals: The first four crews of each semi-final $A / B$ go forward to final $A$; the remainder go forward to final B (or are eliminated).
The first four crews of each semi-final C/D (if contested) go forward to final C; the remainder go forward to final $D$ (or are eliminated).
There are two options for the semi-finals.


## Case 9: 38 to 46 entries

Format: $\quad$ Six heats, five repêchages, two semi-finals $A / B$, two semi-finals $C / D$, two semi-finals E/F
Heats: $\quad$ The winner of each heat goes forward to semi-finals $A / B$; the remainder go forward to the repêchages.
Repêchages: The first two crews in each repêchage go forward to semi-finals $A / B$; the third to fifth placegetters go forward to semi-finals $C / D$ (or are eliminated) and the remainder go forward to Final E (if there are 38 or 39 entries), to semi-finals E/F (if there are 40 to 46 entries), or are eliminated. There are two options for the repêchages.
Semi-finals: The first four crews of each semi-final $A / B$ go forward to final $A$; the remainder go forward to final B (or are eliminated).
The first four crews of each semi-final C/D (if contested) go forward to final C; the remainder go forward to final $D$ (or are eliminated).
The first three crews (if there are 40 or 41 crews) or the first four crews (if there are 42 to 46 crews) of each semi-final $E / F$ (if contested) go forward to final $E$; the remainder go forward to final F (or are eliminated).
There are two options for the semi-finals.

| Heats | Repechage Options |  |  |  | Semi-final Options |  |  |  | Finals |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | RI |  | RII |  | SI |  | SII |  | F |  |
| 1 | R1 | $2 . \mathrm{H} 1$ | R1 | $2 . \mathrm{H} 1$ | S AB1 | 1.H1 | S AB1 | 1.H1 | FA | $1 . \mathrm{S} \mathrm{AB1}$ |
| 2 |  | 2.H6 |  | $2 . \mathrm{H6}$ |  | 1.H2 |  | 1.H3 |  | 1.S AB2 |
| 3 |  | 3.H5 |  | 3. H 2 |  | 1.H3 |  | 1.H5 |  | 2.S AB1 |
| H1 4 |  | 4.H4 |  | 4. H 3 |  | 1.R1 |  | 1.R1 |  | 2.S AB2 |
| 5 |  | 5.H3 |  | 5.H4 |  | 1.R2 |  | 1.R3 |  | $3 . \mathrm{S}$ AB1 |
| 6 |  | 6.H2 |  | $6 . \mathrm{H} 5$ |  | 1.R3 |  | 1.R5 |  | 3.S AB2 |
| 7 |  | 7.H1 |  | 7.H6 |  | 2.R4 |  | 2.R2 |  | 4.S AB1 |
| 8 |  | 7.H6 |  | 8.H1 |  | 2.R5 |  | 2.R4 |  | 4.S AB2 |
| 1 | R2 | $2 . \mathrm{H} 2$ | R2 | $2 . \mathrm{H} 2$ | S AB2 | 1.H4 | S AB2 | 1.H2 | FB | 5.S AB1 |
| 2 |  | 3.H1 |  | 3.H1 |  | 1.H5 |  | 1.H4 |  | 5.S AB2 |
| 3 |  | 3.H6 |  | $3 . \mathrm{H} 3$ |  | 1.H6 |  | 1.H6 |  | 6.S AB1 |
| H2 4 |  | 4.H5 |  | 4.H4 |  | 1.R4 |  | 1.R2 |  | $6 . \mathrm{S} \mathrm{AB2}$ |
| 5 |  | 5.H4 |  | 5.H5 |  | 1.R5 |  | 1.R4 |  | 7.S AB1 |
| 6 |  | $6 . \mathrm{H} 3$ |  | 6. H6 |  | 2.R1 |  | 2.R1 |  | 7.S AB2 |
| 7 |  | 7.H2 |  | 7.H1 |  | 2.R2 |  | 2.R3 |  | 8.S AB1 |
| 8 |  | 8.H1 |  | 8.H2 |  | 2.R3 |  | 2.R5 |  | 8.S AB2 |
| 1 | R3 | $2 . \mathrm{H} 3$ | R3 | $2 . \mathrm{H} 3$ | S CD1 | 3.R1 | S CD1 | 3.R1 | FC | $1 . \mathrm{SCD} 1$ |
| 2 |  | 3.H2 |  | 3.H4 |  | 3.R2 |  | $3 . \mathrm{R} 3$ |  | 1.S CD2 |
| 3 |  | 4.H1 |  | 4. H 2 |  | 3.R3 |  | 3.R5 |  | 2.S CD1 |
| H3 4 |  | 4.H6 |  | 4.H5 |  | 4.R4 |  | 4.R2 |  | 2.S CD2 |
| 5 |  | 5.H5 |  | 5.H6 |  | 4.R5 |  | 4.R4 |  | 3.S CD1 |
| 6 |  | 6.H4 |  | $6 . \mathrm{H} 1$ |  | 5.R1 |  | 5.R1 |  | 3.S CD2 |
| 7 |  | 7.H3 |  | 7.H2 |  | 5.R2 |  | 5.R3 |  | 4.S CD1 |
| 8 |  | 8.H2 |  | 8.H3 |  | 5.R3 |  | 5.R5 |  | 4.S CD2 |
| 1 | R4 | $2 . \mathrm{H} 4$ | R4 | $2 . \mathrm{H} 4$ | S CD2 | 3.R4 | S CD2 | 3.R2 | FD | $5 . \mathrm{SCD} 1$ |
| 2 |  | $3 . \mathrm{H} 3$ |  | 3.H5 |  | 3.R5 |  | 3.R4 |  | 5.S CD2 |
| 3 |  | 4.H2 |  | 4.H6 |  | 4.R1 |  | 4.R1 |  | 6.S CD1 |
| H4 4 |  | 5.H1 |  | 5.H1 |  | 4.R2 |  | 4.R3 |  | 6.S CD2 |
| 5 |  | 5.H6 |  | 5.H3 |  | 4.R3 |  | 4.R5 |  | 7.S CD1 |
| 6 |  | $6 . \mathrm{H} 5$ |  | 6. H 2 |  | 5.R4 |  | 5.R2 |  | 7.S CD2 |
| 7 |  | 7.H4 |  | 7.H3 |  | 5.R5 |  | 5.R4 |  | 8.S CD1 |
| 8 |  | 8.H3 |  | 8.H4 |  |  |  |  |  |  |
| 1 | R5 | $2 . \mathrm{H} 5$ | R5 | $2 . \mathrm{H} 5$ | S EF1 | $6 . \mathrm{R} 1$ | S EF1 | $6 . \mathrm{R1}$ | FE | 1.S EF1 |
| 2 |  | 3.H4 |  | 3. H 6 |  | 6.R2 |  | $6 . \mathrm{R} 3$ |  | 1.S EF2 |
| H5 3 |  | 4.H3 |  | 4.H1 |  | 6.R3 |  | $6 . \mathrm{R} 5$ |  | 2.S EF1 |
| H5 4 |  | 5.H2 |  | 5.H2 |  | 7.R4 |  | 7.R2 |  | 2.S EF2 |
| 5 |  | $6 . \mathrm{H} 1$ |  | $6 . \mathrm{H} 3$ |  | 7.R5 |  | 7.R4 |  | 3.S EF1 |
| 6 |  | 6.H6 |  | 6.H4 |  | 8.R1 |  | 8.R1 |  | 3.S EF2 |
| 7 |  | 7.H5 |  | 7.H4 |  | 8.R2 |  | 8.R3 |  | 4.S EF1 |
| $\begin{array}{ll} & \\ & 1 \\ & 2 \\ & 3 \\ & \text { H6 } \\ 4 \\ & 5 \\ & 6 \\ & 7\end{array}$ |  | 8.H4 |  | 7.H5 |  | 8.R3 | S EF2 | 8.R5 |  | 4.S EF2 |
|  |  |  |  |  |  | 6.R4 |  | 6.R2 | FF | 5.S EF1 |
|  |  |  |  |  | S EF2-- | 6.R5 |  | 6.R4 |  | 5.S EF2 |
|  |  |  |  |  |  | 7.R1 |  | 7.R1 |  | 6.S EF1 |
|  |  |  |  |  |  | 7.R2 |  | 7.R3 |  | 6.S EF2 |
|  |  |  |  |  |  | 7.R3 |  | 7.R5 |  | 7.S EF1 |
|  |  |  |  |  |  | 8.R4 |  | 8.R2 |  | 7.S EF2 |
|  |  |  |  |  |  | 8.R5 |  | 8.R4 |  | 8.S EF1 |

Footnote - as referenced in Rule 70 (Time Trials), time trials may be used instead of or in combination with heats, repêchages, quarter finals, semi-finals and finals as provided in By-Law to Rule 70.

## Case 10: 47 to 64 entries

Format: Eight heats, eight repêchages, four quarter-finals $A / B / C / D$, two semi-finals $A / B$, two semi-finals C/D, two semi-finals E/F
Heats: $\quad$ The winner of each heat goes forward to quarter-finals $A / B / C / D$; the remainder go forward to the repêchages.
Repêchages: The first three crews in each repêchage go forward to quarter-finals $A / B / C / D$; the fourth and fifth placegetters go forward to semi-finals E/F (or are eliminated) and the remainder are eliminated.
Quarter-finals: The first four crews of each quarter-final $A / B / C / D$ go forward to semi-final $A / B$; the remainder go forward to semi-final C/D (or are eliminated).
Semi-finals: The first four crews of each semi-final $A / B$ go forward to final $A$; the remainder go forward to final B (or are eliminated).
The first four crews of each semi-final C/D (if contested) go forward to final C; the remainder go forward to final $D$ (or are eliminated).
The first three crews (if there are 40 or 41 crews) and the first four crews (if there are 42 to 46 crews) of each semi-final E/F (if contested) go forward to final E; the remainder go forward to final $F$ (or are eliminated). There are two options for the semi-finals.

Footnote - as referenced in Rule 70 (Time Trials), time trials may be used instead of or in combination with heats, repêchages, quarter finals, semi-finals and finals as provided in By-Law to Rule 70.

## AUSTRALIAN MASTERS ROWING CHAMPIONSHIP 6 LANE PROGRESSION SYSTEM

## Case 1: 1 to 6 entries

Format: Either no heat or a single or optional or compulsory "race for lanes' heat as determined by the Organising Committee, no repechage, no semi-finals, one final.
Heat: If a heat is run all crews shall progress to the final.

## Case 2: 7 to 12 entries

Format: Two heats, one final.
Heat: The first three crews of each heat go forward to the final, the remainder are eliminated.

## Case 3: 13 to 18 entries

Format: Three heats, one final.
Heat: $\quad$ The first crew of each heat go forward to the final, the second and third crews go forward to the semi-final, the remainder are eliminated.
Semi-final: The first three crews of the semi-final go forward to the final; the remainder are eliminated.

## Case 4: 19 to 24 entries

Format: Four heats, two semi-finals, one final.
Heat: $\quad$ The first three crews of each heat go forward to semi-final $A / B$; the remainder are eliminated.
Semi-finals: The first three crews of each semi-final go forward to the final; the remainder are eliminated.

## Case 5: 25 to 36 entries

Format: Six heats, three semi-finals, one final.
Heat: The first three crews of each heat go forward to semi-final $A / B / C$; the remainder are eliminated.
Semi-finals: The first two crews of each semi-final go forward to the final; the remainder are eliminated.

## Case 6: Mixed Events

Mixed Events are run in divisions
1 to 6 entries: one division.
7 to 12 entries: two divisions
13 to 18 entries: three divisions
19 to 24 entries: four divisions
25 to 30 entries: five divisions
31 to 36 entries: six divisions
37 to 42 entries: seven divisions

## AUSTRALIAN MASTERS ROWING CHAMPIONSHIP

## 7 LANE PROGRESSION SYSTEM

## Case 1: 1 to 7 entries

Format: Either no heat or a single optional or compulsory "race for lanes' heat as determined by the Organising Committee, no repechage, no semi-finals, one final.
Heat: If a heat is run all crews shall progress to the final.

## Case 2: 8 to 14 entries

Format: Two heats, one final.
Heat: The first three crews of each heat go forward to the final, the remainder are eliminated.

## Case 3: 15 to 18 entries

Format: Three heats, one final.
Heat: $\quad$ The first two crew of each heat go forward to the final, the third and fourth crews go forward to the semi-final, the remainder are eliminated.
Semi-final: The first crew of the semi-final goes forward to the final; the remainder are eliminated.

## Case 4: 19 to 28 entries

Format: Four heats, two semi-finals, one final.
Heat: $\quad$ The first three crews of each heat go forward to semi-final $A / B$; the remainder are eliminated.
Semi-finals: The first three crews of each semi-final go forward to the final; the remainder are eliminated.

## Case 5: 29 to 42 entries

Format: Six heats, three semi-finals, one final.
Heat: The first three crews of each heat go forward to semi-final $A / B / C$; the remainder are eliminated.
Semi-finals: The first two crews of each semi-final go forward to the final; the remainder are eliminated.

## Mixed Events

Mixed Events are run in divisions
1 to 7 entries: one division.
8 to 14 entries: two divisions
15 to 21 entries: three divisions
22 to 28 entries: four divisions
29 to 35 entries: five divisions
36 to 42 entries: six divisions

## AUSTRALIAN MASTERS ROWING CHAMPIONSHIP

8 LANE PROGRESSION SYSTEM

## Case 1: 1 to 8 entries

Format: Either no heat or a single or optional or compulsory "race for lanes' heat as determined by the Organising Committee, no repechage, no semi-finals, one final.
Heat: If a heat is run all crews shall progress to the final.

## Case 2: 9 to 16 entries

Format: Two heats, one final.
Heat: $\quad$ The first four crews of each heat go forward to the final, the remainder are eliminated.

## Case 3: 17 to 24 entries

Format: Three heats, one semi-final, one final.
Heat: The first two crews of each heat go forward to the final, the third and fourth crews go forward to the semi-final, the remainder are eliminated.
Semi-final: The first two crews of the semi-final go forward to the final; the remainder are eliminated.

## Case 4: 25 to 32 entries

Format: Four heats, two semi-finals, one final.
Heat: The first four crews of each heat go forward to semi-final A/B; the remainder are eliminated.
Semi-finals: The first four crews of each semi-final go forward to the final; the remainder are eliminated.

## Case 6: Mixed Events

Mixed Events are run in divisions
1 to 8 entries: one division.
9 to 16 entries: two divisions
17 to 24 entries: three divisions
25 to 32 entries: four divisions
33 to 40 entries: five divisions
41 to 48 entries: six divisions

## AUSTRALIAN MASTERS ROWING CHAMPIONSHIP

9 LANE PROGRESSION SYSTEM

## Case 1: 1 to 9 entries

Format: Either no heat or a single optional or compulsory "race for lanes' heat as determined by the Organising Committee, no repechage, no semi-finals, one final.
Heat: If a heat is run all crews shall progress to the final.

## Case 2: 10 to 18 entries

Format: Two heats, one final.
Heat: The first four crews of each heat go forward to the final, the remainder are eliminated.

## Case 3: 19 to 27 entries

Format: Three heats, one final.
Heat: The first three crews of each heat go forward to the final, the remainder are eliminated.

## Case 4: 28 to 36 entries

Format: Four heats, two semi-finals, one final.
Heat: The first four crews of each heat go forward to semi-final $A / B$; the remainder are eliminated.
Semi-finals: The first four crews of each semi-final go forward to the final; the remainder are eliminated.

## Case 5: 37 to 54 entries

Format: Six heats, three semi-finals, one final.
Heat: The first four crews of each heat go forward to semi-final $A / B$; the remainder are eliminated.
Semi-finals: The first three crews of each semi-final go forward to the final; the remainder are eliminated.

## Case 6: 55 to 81 entries

Format: Nine heats, three semi-finals, one final.
Heat: The first three crews of each heat go forward to semi-final $A / B$; the remainder are eliminated.
Semi-finals: The first three crews of each semi-final go forward to the final; the remainder are eliminated.

## Mixed Events

Mixed Events are run in divisions
1 to 9 entries: one division.
10 to 18 entries: two divisions

19 to 27 entries: three divisions
28 to 36 entries: four divisions
37 to 45 entries: five divisions
46 to 54 entries: six divisions

