

## Explanatory Notes RE AIC Draw

The following is the explanatory notes for qualifying to finals.
Games are 40 minutes duration.
Extra time: teams drop to 5 players. Golden try with continuous right of reply. Highest qualifying team gets the first tap off. This is their advantage in finishing higher.

QF: Capped at 5 minutes.
SF: Capped at 5 minutes.
GF: Capped at 10 minutes.
Below is the explanation of how each division will work over the weekend.
Divisions with 8 \& 9 teams will play 6 games using the 6 game template. Positions in the division/pool were secured by a ballot draw. The draw was recorded \& is available to view. See admin at the tournament. The top 8 teams in these divisions progress to $Q F .1^{\text {st }} v 8^{\text {th }}, 2^{\text {nd }} v 7^{\text {th }}$ etc.

Exception to this is the Boys 18 's, mix 20's \& Mens 20's. They have 8 teams \& will play each other once giving them 7 games. This negates the division having a QF. After the 7 rounds 4 teams will progress to the SF \& 4 will drop out.

Divisions with Pools of 7 teams will play each team in the pool once. 6 games.
Divisions with 6 teams will play a ballot game then play each team in the pool once. 6 games. Top 4 teams advance to SF. $1^{\text {st }} v 4^{\text {th }}, 2^{\text {nd }} v 3^{\text {rd }}$.

Divisions with 5 teams will play each team once then $1^{\text {st }}$ qualifies to semi final. $1^{\text {st }}$ team will have played 4 games. Then $2^{\text {nd }} v 5^{\text {th }}, 3^{\text {rd }} v 4^{\text {th }}$. This is their 5 th game. Top four finishers in the division advance to SF . The $1^{\text {st }}$ finishing team before the $5^{\text {th }}$ game will always finish $1^{\text {st }}$ regardless of the ladder.

Divisions with 3 pools. Top team in each pool ranked 1 to 3 . Second teams in pools ranked 4 to 6 then next best two of the thirds ranked $7 \& 8.1^{\text {st }} v 8^{\text {th }}, 2^{\text {nd }} v 7^{\text {th }}$ etc.

Divisions with 2 pools. Top 4 in each pool then crossover for $S F .1^{\text {st }} A \vee 4^{\text {th }} B, 2^{\text {nd }} A \vee 3^{\text {rd }} B$. etc
Divisions with 4 teams play each team twice. SF \& GF. $1^{\text {st }} v 4^{\text {th }}, 2^{\text {nd }} v 3^{\text {rd }}$.


