MOAB 2021 - Malifaux Player's Pack

<u>Cost: \$45</u>

Rules:

- 1. MOAB 2021 is a 3 round, one day event. Game size will be at 50 Soulstones.
- 2. Missions are taken from the Gaining Grounds Season 2 rules pack. Standard rules apply (declared Faction, single Master) for hiring crews.
- 3. Schemes and Strategies will be outlines in this player pack below.
- 4. A victory in a game will be worth 3 points, a draw worth 1 point and a loss worth 0. At the end of the day, the player with the highest score wins!
- 5. Dead Man's Hand will NOT be allowed at this event.
- 6. Models currently unavailable will be allowed as long as the player has a set of current stat cards printed out for the visual convenience of their opponent.
- 7. Each game will last 2 hours and 15 minutes. If a player takes longer than 15 minutes to deploy, that player will forfeit the game.
- 8. Games played on the day will count towards your Australian Malifaux Masters rank if you are registered*! For details on the league and how to register, see the Facebook group (<u>https://www.facebook.com/groups/433503074466352</u>).

*AMM League Registration is entirely optional and not required to play in this event.

- 9. Prizes will be awarded to first place, runner up and best painted, with additional prizes provided based on attendance.
- 10. Painting requirements: 3 colour minimum, excluding bases.

11. Timetable:

- 8:30am Registration
- 9:00am 11:15am Game 1
- 11:15am 1:30pm Game 2
- $1{:}30pm-2{:}15pm\ Lunch$
- 2:15pm 4:30pm Game 3
- 4:30pm- 4:45pm Pack up, Awards and Conclusion

Round Details:

 $\begin{array}{l} \textbf{Round 1} - \textbf{Corrupted Ley Lines} - \textbf{Standard Deployment} \\ \textbf{Schemes} \end{array}$

- Hidden Martyrs
- Spread them Out
- Catch and Release
- Assassinate
- Research Mission

Round 2 – Turf War – Flank Deployment

Schemes

- Claim Jump
- Outflank
- Deathbeds
- Bait and Switch
- Vendetta

Round 3 – Break the Line – Wedge Deployment Schemes

- Detonate Charges
- Let them Bleed
- Death Beds
- Hidden Martyrs
- Breakthrough