

**ANALISIS *SHOOTING* DAN POLA MENCETAK GOL EAST BALI FC
PADA KOMPETISI LIGA 3 PSSI BALI**

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ABSTRAK

Penelitian ini bertujuan menganalisis pola mencetak gol tim East Bali FC selama Liga 3 PSSI Bali 2021. Metode penelitian yang digunakan adalah deskriptif kuantitatif dengan mengamati 6 pertandingan East Bali FC selama liga 3 PSSI Bali. Hasil analisis menunjukkan shooting terbaik berada pada menit 16-30 (29%) dan scoring terbaik pada menit 61-75 dan 75-90 (22%). Dalam hal tipe permainan, 83% shooting berasal dari open play dan 17% dari set play. Sebanyak 88% scoring terjadi pada open play, dan 12% pada set play. Passing sebelum shooting, terutama empat kali passing, memengaruhi 18% shooting dan 17% scoring. Pada aksi sebelum shooting, Control Dribble Shoot menjadi yang paling efektif dengan 27% shooting, sementara one touch mencetak 39% scoring. Midfielder menghasilkan 48% shooting, dan striker mencetak 38% scoring. Zona terbaik untuk shooting adalah ultra offensive dengan 42%, sementara zona terbaik untuk scoring adalah ultra offensive dengan 50%. Hasil ini dapat membantu evaluasi program latihan taktikal dan panduan untuk program latihan East Bali FC di kompetisi berikutnya.

Kata Kunci: Shooting, pola mencetak gol, East Bali FC

**ANALYSIS OF EAST BALI FC SHOOTING AND SCORING PATTERNS IN
THE PSSI BALI LEAGUE 3 COMPETITION**

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Abstrack

This research aims to analyze the scoring patterns of the East Bali FC team during the 2021 PSSI Bali League 3. The research method used is descriptive quantitative by observing 6 East Bali FC matches during the PSSI Bali League 3. The analysis results show that the best shooting is in minutes 16-30 (29%) and the best scoring is in minutes 61-75 and 75-90 (22%). In terms of game type, 83% of shooting comes from open play and 17% from set play. As much as 88% of scoring occurred in open play, and 12% in set play. Passing before shooting, especially four passes, affects 18% of shooting and 17% of scoring. In the action before shooting, Control Dribble Shoot was the most effective with 27% shooting, while one touch scored 39% scoring. Midfielders produced 48% of shooting, and strikers scored 38% of scoring. The best zone for shooting is ultra offensive with 42%, while the best zone for scoring is ultra offensive with 50%. These results can help evaluate tactical training programs and guide East Bali FC's training program in the next competition.

Keywords: *Shooting, scoring patterns, East Bali FC*
