

Match Analysis

Analysis perspective: **Banksia Tigers (Yellow)** · 📅 Aug 28, 2026 · ⌚ 67 minutes

Banksia Tigers (Yellow)**3 - 2****Rockdale (White)****Banksia Tigers's game**

MATCH SUMMARY

Rockdale (White) struck first in the opening half, taking a lead into the interval with an open-play goal at **00:22:07**.

Banksia Tigers (Yellow) responded early after the restart, as **Noah Ayad** levelled matters and then added a second from a free kick to turn the game around **00:32:57**.

Rockdale (White) answered with a free kick of their own, keeping the contest finely balanced with plenty still to play for.

The decisive moment arrived late when **Ali-Haydar Haris** finished from open play at **00:59:24**, settling a well-shared match in **Banksia Tigers (Yellow)**'s favour.

With the ball spread fairly evenly across the game, **Banksia Tigers (Yellow)** showed real character to recover and see it through 3-2.

KEY TAKEAWAYS

Noah Ayad scored twice within the second half, including a free-kick strike

Noah Ayad was decisive after the break, finishing in open play at **00:29:41** and then converting a free kick at **00:32:57**.

Ali-Haydar Haris added a third from a quick move at **00:59:24** to complete the 3-2 result.

Finishing**Set-piece delivery**

Several high-danger losses in the first half handed Rockdale (White) shots

Banksia Tigers (Yellow) gave the ball up in dangerous areas more than once early on, with losses by **Ali-Haydar Haris** at **00:02:09** and **Sajid Boussi** at **00:15:25** each leading straight to a **Rockdale (White)** shot. **Banksia Tigers (Yellow)** managed only 3 shots in the first half against 8 for **Rockdale (White)**.

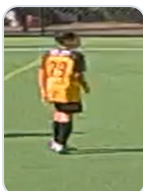
Ball retention**Transition to defense**

Banksia Tigers (Yellow) put together three chances without Rockdale (White) creating one in between

The data shows **Banksia Tigers (Yellow)**'s longest such sequence was three chances created before **Rockdale (White)** made one, spread across the match rather than in a single spell. It underlines how **Banksia Tigers (Yellow)** could tie together promising moments despite **Rockdale (White)** matching them at seven chances apiece.

Chance creation

PLAYERS



Jawad Taoube



Sajid Boussi



Jawad Sleiman



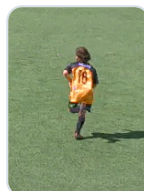
Zayne Jomaa



Ali Taleb



Abbas Darwish



Zayn Al Achkar



Noah Ayad



Mohammed Hassan



Aydin Ozdemir



Ali-Haydar Haris



Noah Ayoub

🕒 MATCH TIMELINE

VIDEO TIMESTAMPS	EVENT	TEAM	SCORE
00:02:06	KICK OFF		
00:02:06	CORNER	Rockdale (White)	
00:03:59	CORNER · Jawad	Banksia Tigers (Yellow)	
00:04:35	CORNER	Rockdale (White)	
00:04:47	SHOT ON TARGET · Jawad	Banksia Tigers (Yellow)	
00:09:11	FREE KICK · Aydin	Banksia Tigers (Yellow)	
00:15:25	SHOT ON TARGET	Rockdale (White)	
00:19:20	CORNER · Noah	Banksia Tigers (Yellow)	
00:21:55	SHOT ON TARGET	Rockdale (White)	
00:21:59	SHOT ON TARGET	Rockdale (White)	
00:22:04	GOAL OPEN PLAY	Rockdale (White)	0-1
00:27:06	CORNER	Rockdale (White)	
00:27:24	H1 END - Half Time		
00:27:48	SHOT ON TARGET · Jawad	Banksia Tigers (Yellow)	
00:28:52	CORNER	Rockdale (White)	
00:29:34	FREE KICK · Aydin	Banksia Tigers (Yellow)	
00:29:40	GOAL Noah	Banksia Tigers (Yellow)	1-1
00:32:50	GOAL Noah · FREE KICK	Banksia Tigers (Yellow)	2-1
00:35:48	CORNER	Rockdale (White)	
00:38:19	CORNER · Jawad	Banksia Tigers (Yellow)	
00:38:54	FREE KICK	Rockdale (White)	
00:40:33	FREE KICK	Rockdale (White)	
00:40:35	GOAL OPEN PLAY	Rockdale (White)	2-2

VIDEO TIMESTAMPS	EVENT	TEAM	SCORE
00:44:28	CORNER	Rockdale (White)	
00:47:10	SHOT ON TARGET · Jawad	Banksia Tigers (Yellow)	
00:48:48	SHOT ON TARGET	Rockdale (White)	
00:49:25	CORNER · Noah	Banksia Tigers (Yellow)	
00:50:04	CORNER	Rockdale (White)	
00:54:59	FREE KICK · Aydin	Banksia Tigers (Yellow)	
00:58:54	FREE KICK	Rockdale (White)	
00:59:20	GOAL Ali-Haydar	Banksia Tigers (Yellow)	3-2
01:01:02	SHOT ON TARGET · Jawad	Banksia Tigers (Yellow)	
01:01:35	CORNER · Jawad	Banksia Tigers (Yellow)	
01:02:27	CORNER · Jawad	Banksia Tigers (Yellow)	
01:03:00	CORNER	Rockdale (White)	
01:04:04	FREE KICK	Rockdale (White)	
01:06:16	H2 END - Full Time		

MATCH STATS

Banksia Tigers (Yellow) vs Rockdale (White)

ATTACKING

3

GOALS

2

5

KEY PASSES

5

13

SHOTS

18

54%

SHOT ACCURACY %

33%

44

DRIBBLES

39

32%

DRIBBLE SUCCESS %

51%

DEFENDING

37

TACKLES

46

46

INTERCEPTIONS

45

26

CLEARANCES

31

7

DEFENSIVE BLOCKED SHOTS

3

3

SAVES

3

4

CATCHES

3

1

PUNCHES

2

DISTRIBUTION

52%

POSSESSION

48%

219

PASSES

193

56%

PASSING ACCURACY %

41%

167

SHORT PASSES

139

43

LONG PASSES

39

7

CROSSES

14

1

LINE-BREAKING PASSES

1

499

TOUCHES

465

OVERVIEW

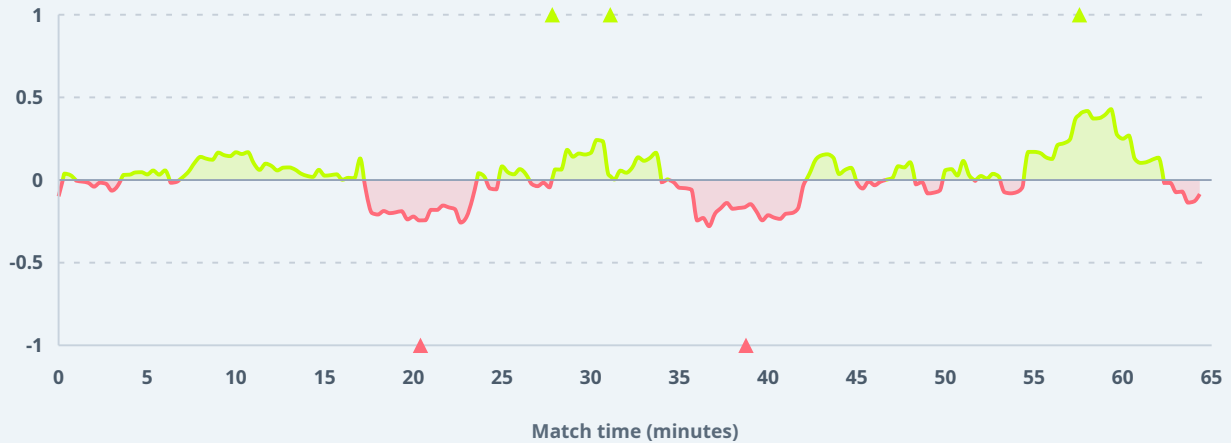
1.1 Banksia Tigers (Yellow) turned a half-time deficit around after the break

One goal down at the interval, **Banksia Tigers (Yellow)** scored three times in the second half to take the win.

Momentum

Second-half response

Momentum



Banksia Tigers (Yellow) goal



Rockdale (White) goal

POSSESSION

53%

Banksia Tig...

47%

Rockdale (W...

GOAL DIFFERENTIAL

1

MOST DOMINANT STRETCH

00:07:00 -
00:17:00

KEY INSIGHTS

1 Banksia Tigers (Yellow) trailed at the break then took control after the restart

Rockdale (White) scored the only goal of the first half at **00:22:07**, so **Banksia Tigers (Yellow)** went in behind at the interval. After the break **Noah Ayad** levelled at **00:29:41** and put **Banksia Tigers (Yellow)** ahead from a free kick at **00:32:57**, and the run of play sat with **Banksia Tigers (Yellow)** through the second half.

2 Ali-Haydar Haris settled it late after Rockdale (White) had drawn level again

Rockdale (White) equalised from a free kick at **00:40:36**, but **Ali-Haydar Haris** scored the decisive open-play goal at **00:59:24** to make it 3-2. **Banksia Tigers (Yellow)** answered every **Rockdale (White)** goal and finished the game on the front foot.

3 Banksia Tigers (Yellow) won it despite Rockdale (White) taking more shots

Both teams created seven chances across the match, but **Rockdale (White)** managed 18 shots to **Banksia Tigers (Yellow)**'s 13. **Banksia Tigers (Yellow)** held 53 percent of the on-ball actions and turned their chances into the goals that decided the game.

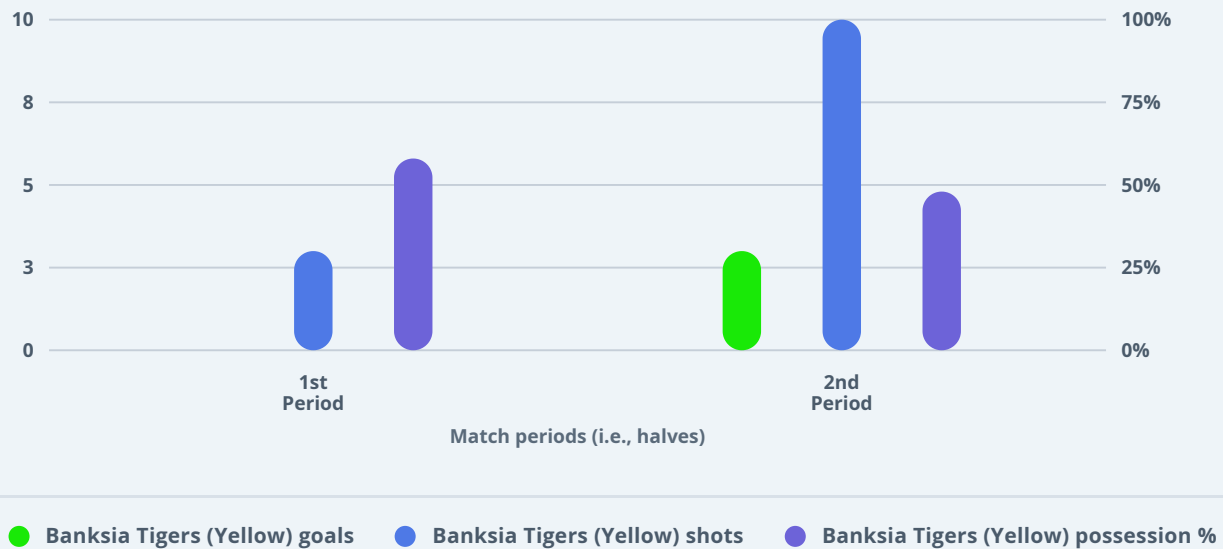
1.2 Plenty of the ball early, but the goals came after the break

The first half brought lots of possession and no reward, then the second half turned into three goals.

Halves

Final third

Performance by half



POSSESSION H2 VS H1

-10%

GOAL DIFFERENTIAL H2 VS H1

3

SHOT DIFFERENTIAL H2 VS H1

7

KEY INSIGHTS

- 1 The ball was there in the first half without the shots to match**
Banksia Tigers (Yellow) had 58 percent of the ball in the first half but managed only 3 shots, while **Rockdale (White)** had 8 and scored through open play at **00:22:07**. The possession did not turn into attempts on goal.
- 2 The attack came alive after the break**
Banksia Tigers (Yellow) took 10 shots in the second half and scored all 3 goals, with **Noah Ayad** striking at **00:29:41** and again from a free kick at **00:32:57**, then **Ali-Haydar Haris** adding another at **00:59:24**. That came even though possession dipped to 48 percent.
- 3 Less of the ball, more end product**
Possession fell by 10 percent from the first half to the second, yet the shot count jumped from 3 to 10. Having less of the ball did not slow the attack down after the break.

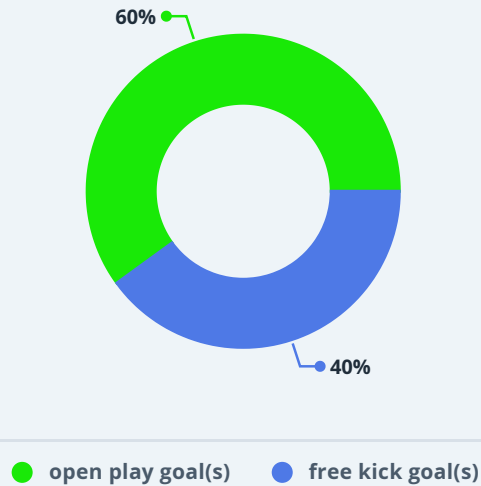
1.3 Two of Banksia Tigers (Yellow)'s three goals came from open play, one from a free kick

Passing moves and a set piece brought **Banksia Tigers (Yellow)** all three goals across the second half.

Goals

Combination play

Goal distribution



OPEN-PLAY GOAL
DIFFERENTIAL

1

SET-PIECE GOAL DIFFERENTIAL

0

PENALTY GOAL DIFFERENTIAL

0

KEY INSIGHTS

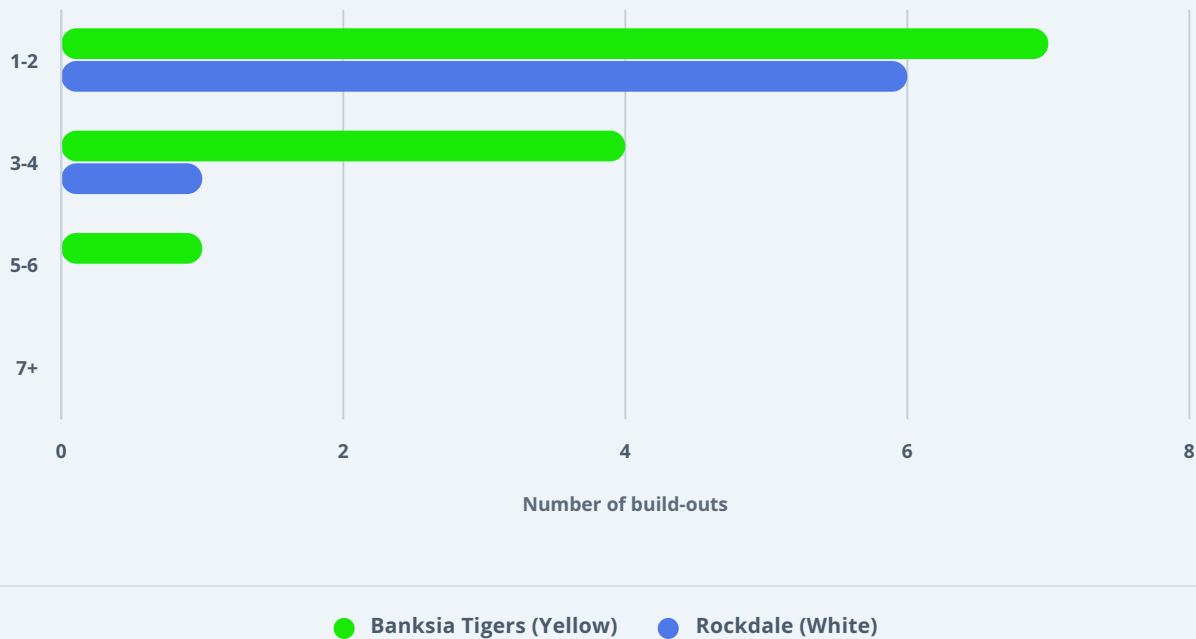
- Noah Ayad scored twice, from a passing move and a free kick**
Noah Ayad finished a passing sequence at **00:29:41** that ran through a long pass from **Aydin Ozdemir** and short passes by **Ali Taleb** and **Jawad Sleiman**, then scored again from a free kick at **00:32:57**.
- Ali-Haydar Haris added a third from winning the ball back**
At **00:59:24** **Ali-Haydar Haris** scored after **Abbas Darwish** won the ball with a defensive action and **Mohammed Hassan** played a short pass, turning a regain straight into a goal.
- Both goals conceded came from different origins**
Rockdale (White) scored once in open play at **00:22:07** and once from a free kick at **00:40:36**, so the two goals against split evenly between play and a set piece.

2.1 Short goal kicks built longer chains, but a long one led to a shot

The team played out from goal kicks 12 times, and the patient chains from short kicks stood out.

Build-outs Long balls

Build-out length distribution



TOTAL BUILD-OUTS		MEDIAN BUILD-OUT LENGTH		LONGEST BUILD-OUT CHAIN	
12	7	2.0	1.0	5	3
Banksia Tig...	Rockdale (W...	Banksia Tig...	Rockdale (W...	Banksia Tig...	Rockdale (W...

KEY INSIGHTS

- 1 Short goal kicks kept the ball longer than long ones

The team started 12 build-outs from goal kicks, more than **Rockdale (White)** managed, and the patient short starts through **Aydin Ozdemir** and **Sajid Boussi** produced the longer chains, including a run of five players at **00:14:28**. The single long clearances tended to stop at one action, as when **Aydin Ozdemir** went long alone at **00:16:17** and lost it straight away.
- 2 A long goal kick led straight to a shot

The clearest reward came late, when **Noah Ayad** went long and **Jawad Sleiman** carried and shot at **01:00:58**. That was the only build-out from a goal kick that ended with a shot on the day.
- 3 Several short build-outs broke down under pressure

A few of the shorter starts were lost through control or dribbling, such as **Jawad Sleiman**'s miscontrol after **Aydin Ozdemir** went long at **00:31:46**. Those moments show where the play out from the back still needs steadier touches.

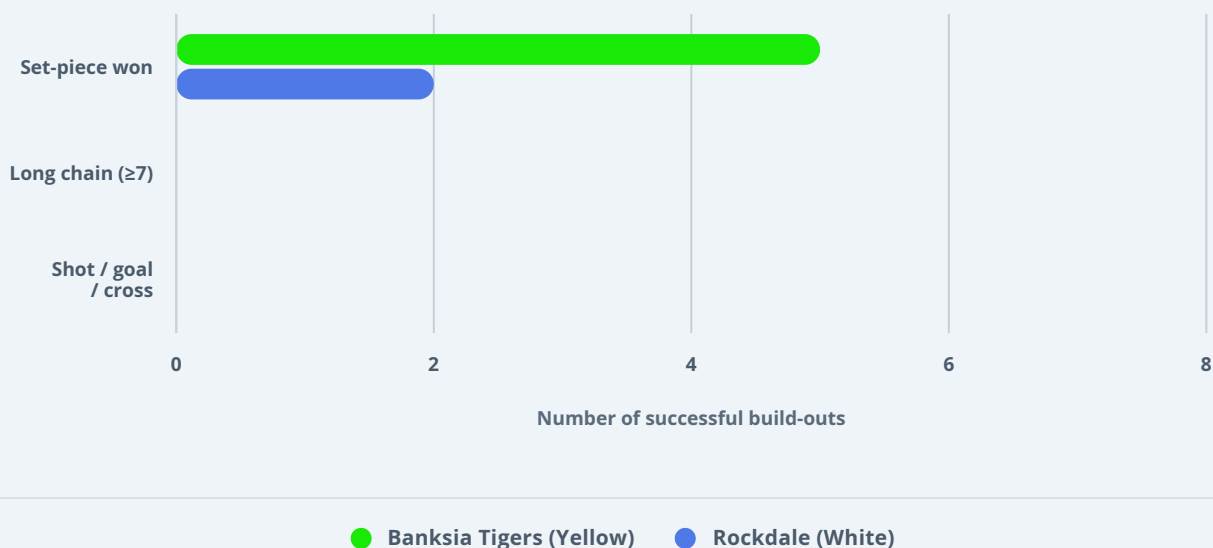
2.2 Five build-outs came through, most starting with a short pass

Playing out from the back worked five times, and short passing usually got it going.

Successful Sequences

Combination play

Outcomes of successful build-outs



SUCCESSFUL BUILD-OUTS

5

Banksia Tig...

2

Rockdale (W...

STARTED VIA SHORT PASS

70%

Banksia Tig...

0%

Rockdale (W...

STARTED VIA LONG PASS

30%

Banksia Tig...

100%

Rockdale (W...

KEY INSIGHTS

1 Short passing set the tone for successful build-outs

Banksia Tigers (Yellow) completed five successful build-outs to **Rockdale (White)**'s two, and 70% of them began with a short pass rather than going long. The best example came at **00:54:09**, when **Jawad Taoube**, **Aydin Ozdemir** and **Sajid Boussi** worked it short before **Jawad Sleiman** carried it forward and won a free kick.

2 Build-outs regularly earned set-pieces up the pitch

Every one of the five successful build-outs ended by winning **Banksia Tigers (Yellow)** a set-piece, from throw-ins early on to a corner at **01:00:58**, where **Noah Ayad**'s longer pass released **Jawad Sleiman** to dribble and get a shot away.

3 A short chain drew the first success in the opening half

The first successful build-out came at **00:17:14**, with **Aydin Ozdemir**, **Sajid Boussi** and **Noah Ayad** linking through four short passes to earn a throw-in. It showed how patient passing out from the back could keep the ball moving early on.

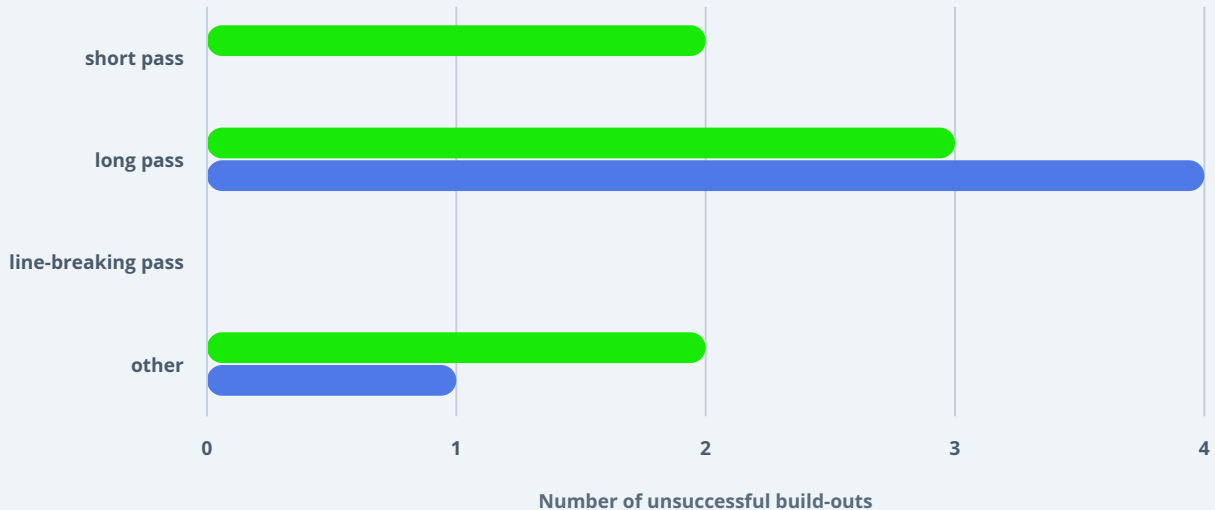
2.3 Build-outs from the back broke down seven times, most often on the long pass

Seven build-outs from the back broke down, and the long clearance was the most common way possession slipped away.

Unsuccessful Sequences

Long balls

Causes of unsuccessful build-outs



● Banksia Tigers (Yellow) ● Rockdale (White)

UNSUCCESSFUL BUILD-OUTS

7

Banksia Tig...

5

Rockdale (W...

LOST VIA SHORT PASS

29%

Banksia Tig...

0%

Rockdale (W...

LOST VIA LONG PASS

43%

Banksia Tig...

80%

Rockdale (W...

KEY INSIGHTS

1 The long pass out of the back was the most common way to lose it

Of the seven build-outs that broke down, more were lost on the long pass than any other way, at 43 percent. Three of them ended the moment **Aydin Ozdemir** went long, at **00:16:17**, **00:47:05** and **00:56:20**.

2 Short build-outs stalled once the chain got going

Around 29 percent of the losses came on short passes, including a five-pass move at **00:14:28** that worked through **Aydin Ozdemir**, **Sajid Boussi**, **Jawad Sleiman** and **Mohammed Hassan** before it was given away. Working the ball out on the floor is there to develop.

3 A couple broke down when players tried to carry through the press

At **00:30:32** a build-out stalled on a dribble attempt from **Jawad Sleiman**, and at **00:31:46** the move ended with a miscontrol from **Jawad Sleiman** after **Aydin Ozdemir** went long. These are the trickier moments to work through when the press arrives.

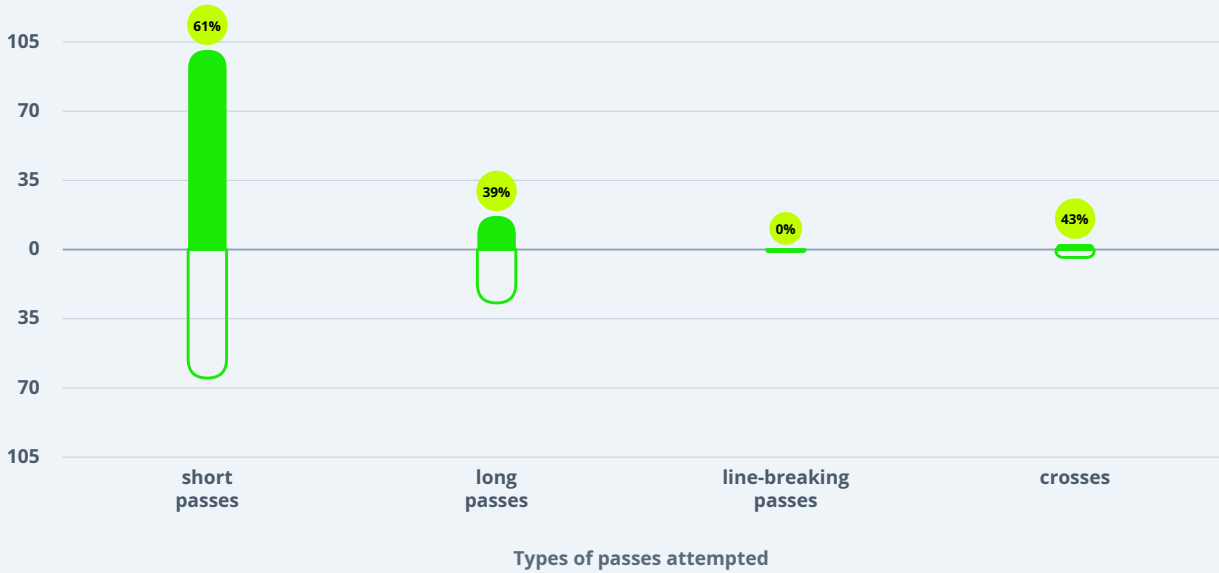
3.1 Short passing held up well, but the ball moved forward less often

Our short passing was reliable, yet strings rarely stretched and forward passes stayed in the minority.

Possession Breakdown

Ball retention

Team-level Passing distribution



Overall passing accuracy Complete Incomplete

LONGEST PASSING STRING

5

Banksia Tig...

5

Rockdale (W...

MEDIAN PASSING STRING

2.0

Banksia Tig...

1.0

Rockdale (W...

PROGRESSIVE PASSES SHARE

24%

Banksia Tig...

28%

Rockdale (W...

KEY INSIGHTS

1 Short passes were our most dependable route

Of our 166 short passes, 101 found a team-mate, a share of 61 per cent that comfortably outdid our longer options. By contrast our 44 long passes landed just 17 times, at 39 per cent, so keeping it short was where we held the ball best.

2 Passing moves rarely grew long

Our longest passing string reached five actions, matched twice, once ending with **Jawad Sleiman** dribbling forward and once flowing through **Aydin Ozdemir**, **Sajid Boussi**, **Jawad Sleiman** and **Mohammed Hassan**. With a median string of only two, though, most of our sequences ended quickly rather than building through the lines.

3 Forward passing stayed in the minority

Just 24 per cent of our passes were long, line-breaking or crosses, so most of our work kept the ball rather than pushing it forward. Our seven crosses brought only three completions, leaving few balls delivered into the box.

3.2 Noah Ayoub was the most reliable and progressive passer

A few passers carried the ball forward safely, while the busiest passer struggled to find teammates.

Player Passing

Ball progression

Player-level Passing distribution



● Overall passing accuracy ● Complete long passes ● Complete crosses ● Complete short passes
● Complete line-breaking passes ○ Incomplete long passes ○ Incomplete crosses
○ Incomplete short passes ○ Incomplete line-breaking passes

MOST INVOLVED

**Ali-Haydar
Haris**

MOST RELIABLE

Noah Ayoub

MOST PROGRESSIVE

Noah Ayoub

KEY INSIGHTS

- Noah Ayoub passed with the best balance of safety and progression**
Noah Ayoub completed 16 of 27 passes for the highest completion rate of anyone who passed regularly, at 59 percent, and half of their forward passes found a teammate. That mix of reliability and progression stood out across the team.
- Aydin Ozdemir and Noah Ayad took on the most forward passing**
Aydin Ozdemir attempted 16 progressive passes and **Noah Ayad** attempted 11, more than anyone else, so these two carried much of the responsibility for moving the ball upfield. **Aydin Ozdemir** also completed 17 of 32 passes overall.
- Ali-Haydar Haris was the busiest passer but found teammates less often**
Ali-Haydar Haris attempted 34 passes, more than any teammate, but completed 15 at 44 percent. The volume was there, though a good share of those passes did not reach a teammate.

3.3 Most losses came from incomplete passes, with dribbles a smaller share

Passes going astray gave the ball away far more often than any beaten dribble did.

Possession Losses

Ball retention

Possession losses distribution



VIA INCOMPLETE PASS

55%

Banksia Tig...

67%

Rockdale (W...

VIA FAILED DRIBBLE

17%

Banksia Tig...

11%

Rockdale (W...

VIA MISCONTROL

9%

Banksia Tig...

4%

Rockdale (W...

KEY INSIGHTS

1 Incomplete passes were the main way possession went

Just over half of **Banksia Tigers (Yellow)**'s possession losses came from passes that did not find a teammate, at 55 percent. By comparison, **Rockdale (White)** lost the ball from an incomplete pass more often, at 67 percent.

2 Jawad Sleiman carried the most losses, spread across all types

Jawad Sleiman gave the ball away the most in the squad, with 16 losses from incomplete passes, 11 from a beaten dribble and 8 from a heavy touch. That mix of failed dribbles and miscontrols stood out against teammates whose losses were mostly passes.

3 Beaten dribbles and heavy touches were a smaller part of the picture

Only 17 percent of **Banksia Tigers (Yellow)**'s losses came from a dribble that was stopped, and 9 percent from a heavy first touch. Most of the ball being given up came through passing rather than individuals losing it on the ball.

4.1 Seven chances turned into three goals through clinical finishing

A handful of clear chances were taken with real efficiency across the match.

Finishing

Chance Creation

Player	Goals	Assists	Key passes	Penalties won	FK won → shot	Other chances
Noah	2	0	2	0	0	0
Jawad	0	1	0	0	2	0
Ali-Haydar	1	0	1	0	0	0
Ali	0	0	1	0	0	0
Zayn	0	0	1	0	0	0
Mohammed	0	1	0	0	0	0

CHANCES CREATED

7

Banksia Tig...

7

Rockdale (W...

KEY PASSES

5

Banksia Tig...

5

Rockdale (W...

CHANCES CONVERTED

43%

Banksia Tig...

29%

Rockdale (W...

KEY INSIGHTS

1 Three goals came from seven chances created

Banksia Tigers (Yellow) created seven chances and finished with three goals, converting 43 percent of what they made. The chances were shared around, with five different players contributing a key pass, so the threat did not rely on a single route.

2 Noah Ayad both created and finished the biggest moments

Noah Ayad scored twice, once from open play at **00:29:40** after a short pass from **Jawad Sleiman**, and again from a free kick at **00:32:57**. **Noah Ayad** also laid on two key passes, twice picking out **Jawad Sleiman** with a long pass that led to a shot at **00:04:41** and again at **01:00:58**.

3 The third goal arrived through a quick short-pass move

Ali-Haydar Haris scored at **00:59:19** from a short pass by **Mohammed Hassan**, adding a third goal from a different part of the pitch. It showed the finishing threat was spread beyond **Noah Ayad** alone.

4.2 Plenty of dribbles tried, but most were stopped short

The team took on defenders constantly, though the ball was lost far more often than kept.

Dribbling

Wide play

Player-level dribbling and carries distribution



● Carries ● Positive dribbles ● Impactful dribbles ● Productive dribbles ● Unsuccessful dribbles

SUCCESSFUL DRIBBLES

14

Banksia Tig...

20

Rockdale (W...

UNSUCCESSFUL DRIBBLES

30

Banksia Tig...

19

Rockdale (W...

DRIBBLE SUCCESS %

32%

Banksia Tig...

51%

Rockdale (W...

KEY INSIGHTS

1 Roughly a third of the take-ons came off

The team completed 14 dribbles from a heavy volume of attempts, so only about a third came off, with 30 lost along the way. **Rockdale (White)** kept the ball more often when running at players, landing 20 successful take-ons.

2 Jawad Sleiman carried the biggest share of the take-on load

Jawad Sleiman tried the most take-ons of anyone and lost the ball on 11 of them, though two of those runs still broke through and led to shots, including the drive at **01:01:02**. **Noah Ayad** showed the same picture, seven losses set against a run that opened a shot at **00:51:56**.

3 The best runs did tee up shots when they beat a defender

When a take-on did stick it created real danger, such as **Jawad Sleiman** beating a defender early on and getting a shot away at **00:04:47**. The wide carries also fed crosses and passes, like **Jawad Sleiman** dribbling and crossing for **Noah Ayoub** at **00:47:44**.

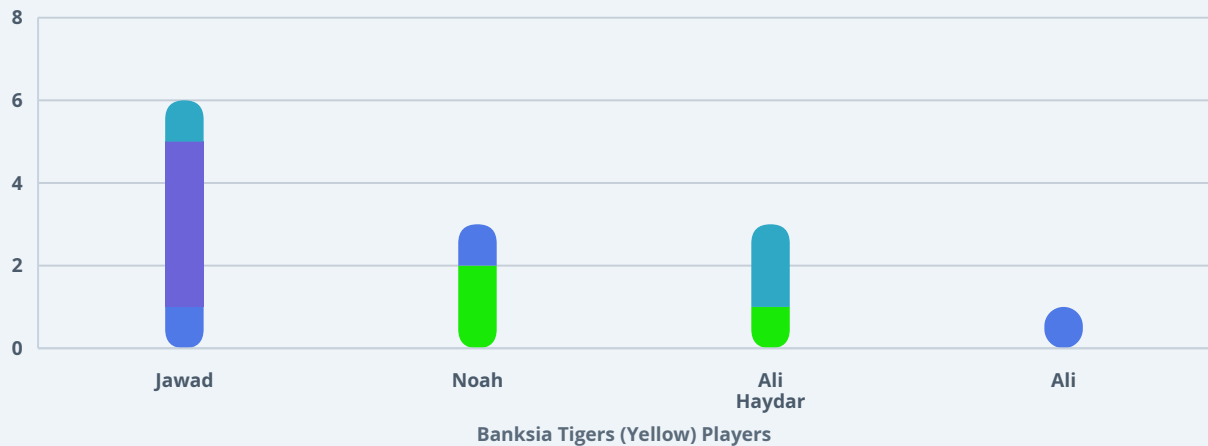
4.3 13 shots and clinical finishing led by Jawad Sleiman's volume

A steady stream of shots and sharp finishing turned attacking pressure into three goals.

Shooting

Final third

Player-level shooting distribution



● Goal ● Blocked shot ● On-target shot ● Off-target shot

TOTAL SHOTS

13

Banksia Tig...

18

Rockdale (W...

SHOT ACCURACY

54%

Banksia Tig...

33%

Rockdale (W...

GOALS

3

Banksia Tig...

2

Rockdale (W...

KEY INSIGHTS

- Jawad Sleiman drove the shot count with the sharpest aim**
Jawad Sleiman took six of the team's 13 shots, with four of them on target, including efforts that drew saves from Rockdale (White) at 00:47:12 and 01:01:06. That steady supply of attempts kept Rockdale (White) working throughout.
- Different shooters shared the finishing across the match**
The three goals came from two different scorers, with Noah Ayad converting twice and Ali-Haydar Haris finding the net at 00:59:24. Spreading the goals around meant the attacking threat did not rest on one player alone.
- More than half the shots found the target**
The team hit 54 percent of its 13 shots on target, a strong return that turned into three goals. That accuracy stood out even though Rockdale (White) managed more attempts overall with 18 shots.

5.1 147 defensive actions, led by interceptions and by Aydin Ozdemir

A heavy defensive shift, spread across twelve players and turned into shots at the other end.

Defending Ball retention

Player-level defensive contribution



Blocks Tackles Clearances Deflections Interceptions

DEFENSIVE ACTIONS (DA)

147

Banksia Tig...

146

Rockdale (W...

DA → WON POSSESSION

39%

Banksia Tig...

44%

Rockdale (W...

DA LED TO SHOT / GOAL

5

Banksia Tig...

2

Rockdale (W...

KEY INSIGHTS

1 Interceptions were the go-to way of winning the ball

Banksia Tigers (Yellow) racked up 147 defensive actions, with interceptions the most common at 46, ahead of 37 tackles and 26 clearances. That points to a team reading passes early rather than waiting to lunge in.

2 Aydin Ozdemir carried the biggest share of the defensive load

Twelve players contributed defensively, but **Aydin Ozdemir** stood out with 42 actions, well clear of **Ali-Haydar Haris** on 25 and **Sajid Boussi** on 18. The work was shared, yet leaned heavily on a few.

3 Winning the ball back turned straight into chances

Five of **Banksia Tigers (Yellow)**'s defensive actions led to a shot, more than **Rockdale (White)** managed. One of them was decisive: **Abbas Darwish**'s interception at **00:59:19** released **Mohammed Hassan** and then **Ali-Haydar Haris**, who finished it.

6.1 Zayne Jomaa kept a 67% save rate and stood firm under early pressure

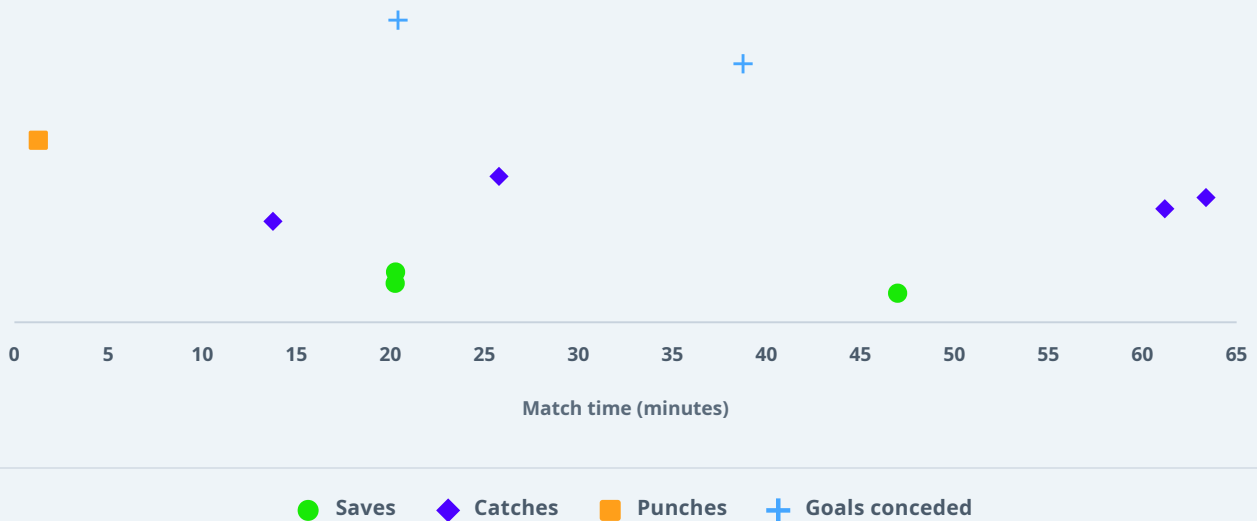
The keeper stopped two out of three shots on target and dealt calmly with dangerous rebounds.

GK Shotstopping

Rebounds

GK shot stopping timeline

Zayne Jomaa was the goalkeeper for this match.



SAVE RATE

67%

Banksia Tig...

57%

Rockdale (W...

GK BOX DOMINANCE

24%

Banksia Tig...

33%

Rockdale (W...

DANGEROUS SAVES

67%

Banksia Tig...

0%

Rockdale (W...

KEY INSIGHTS

- Zayne Jomaa held a two-thirds save rate across the match**
Zayne Jomaa made three saves and finished with a 67% save rate, stopping two of every three shots on target from **Rockdale (White)**. Both goals conceded came from open play at **00:22:07** and from a free kick at **00:40:36**.
- Rebounds fell live and led straight back to more shots**
Every one of Zayne Jomaa's dangerous saves left the ball live for **Rockdale (White)**, with quick stops at **00:21:58** and **00:21:59** each leading straight to another **Rockdale (White)** shot. That pressure ended with the open-play goal moments later at **00:22:07**.
- Handling was assured through catches and a punch**
Zayne Jomaa claimed the ball cleanly with catches at **00:15:28**, **00:27:37**, **01:03:02** and **01:05:13**, and punched clear early at **00:02:59**. That steady handling gave **Banksia Tigers (Yellow)** calm restarts from the back.

6.2 Zayne Jomaa kept distribution safe and often found feet close by

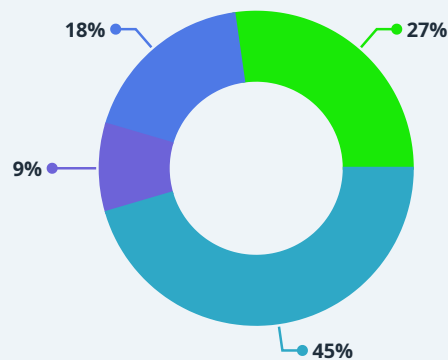
The goalkeeper mostly played short and never gave the ball away for a shot against.

GK Distribution

Playing out from the back

Goal keeper distribution

Metrics for **Zayne Jomaa**, who was the goalkeeper for the longest duration in this match.



● clearance ● long pass ● miscontrol ● short pass

PASSING ACCURACY

71%

PROGRESSIVE PASS SHARE

14%

DISTRIBUTION LOSSES

0

KEY INSIGHTS

1 No giveaways from Zayne Jomaa turned into shots against

None of **Zayne Jomaa**'s distribution led to a shot for **Rockdale (White)** in a single unbroken move, keeping the back line settled. The passing came in at 71 per cent completed, with short options like the ball into **Sajid Boussi** at **00:27:40** the steady default.

2 Distribution leaned short, with progression a rare bonus

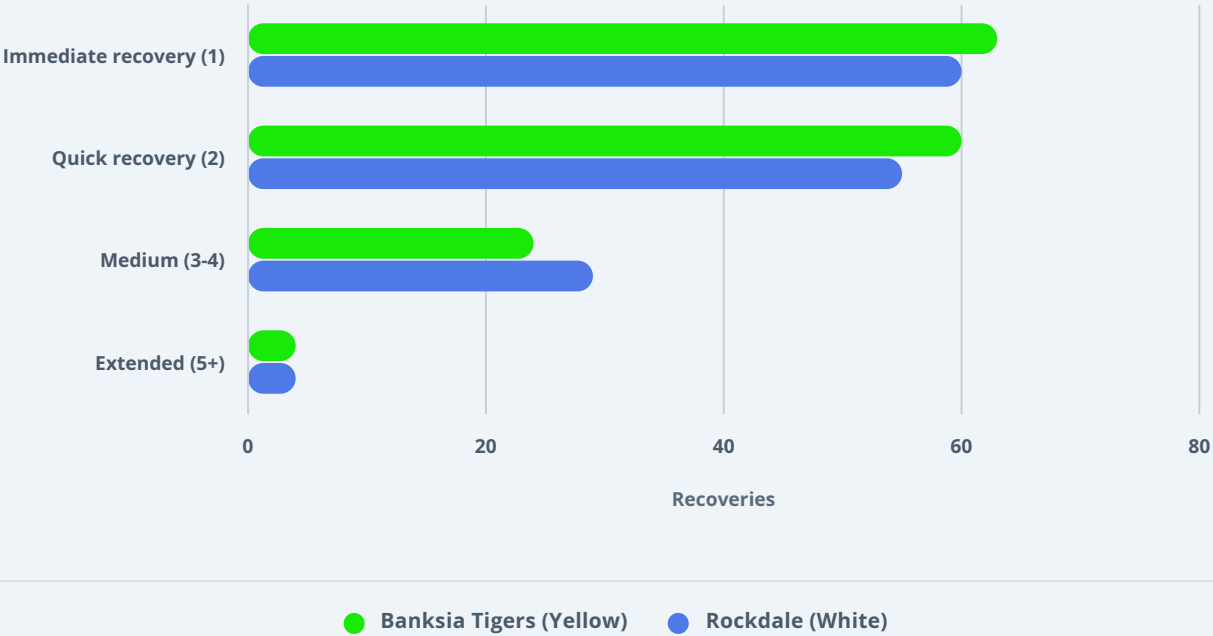
Only around one in seven of **Zayne Jomaa**'s passes broke a line or went forward, and much of the ball-playing was short passes and clearances into nearby team-mates. One long ball from a goal kick at **00:34:06** did find **Jawad Sleiman** and pushed play upfield, a glimpse of the longer option working.

7.1 Quick to win the ball back after losing it

Banksia Tigers (Yellow) recovered the ball fast after most turnovers, though a few losses let **Rockdale (White)** shoot straight back.

Defensive Transitions Counter-pressing

Actions to recover ball after turnover



COUNTER-PRESS RATE		ACTIONS PER LOSS		RECOVERY IN 3 ACTIONS	
81%	78%	2	2	92%	93%
Banksia Tig...	Rockdale (W...	Banksia Tig...	Rockdale (W...	Banksia Tig...	Rockdale (W...

KEY INSIGHTS

- 1 Most turnovers were snuffed out within two actions

Banksia Tigers (Yellow) won the ball back within two **Rockdale (White)** actions on 81 percent of open-play turnovers, and recovered inside three actions on 92 percent of them. Across the whole match **Banksia Tigers (Yellow)** recovered immediately 63 times and quickly a further 60 times, so most losses were closed down before **Rockdale (White)** could build anything.
- 2 Extended losses were rare and settled fast

Only four turnovers let **Rockdale (White)** keep the ball for five actions or more, matching how few times the recovery ran long, and the typical loss saw **Rockdale (White)** take just two actions before **Banksia Tigers (Yellow)** regained possession. That points to players reacting quickly the moment the ball was lost.
- 3 A few losses let Rockdale (White) shoot straight back

Four turnovers led directly to a **Rockdale (White)** shot, including one at 00:30:15 where **Rockdale (White)** shot immediately after the ball was given away, and another at 00:15:25 where **Rockdale (White)** won it and struck without delay. These were the moments where the recovery did not arrive in time.

7.2 Four turnovers let Rockdale (White) shoot, three of them from good positions

Four times **Banksia Tigers (Yellow)** lost the ball and **Rockdale (White)** got a shot away almost at once.

Dangerous Losses

Counter-pressing

Dangerous losses distribution



● Led to a goal ◆ Low danger shot ■ High danger shot + Medium danger shot

DANGEROUS LOSSES

4

Banksia Tig...

5

Rockdale (W...

DL LED TO GOALS

0

Banksia Tig...

1

Rockdale (W...

DL LED TO SHOTS

4

Banksia Tig...

4

Rockdale (W...

KEY INSIGHTS

- 1 Three of the four losses gave Rockdale (White) a high-danger shot**
Banksia Tigers (Yellow) conceded four open-play turnovers that **Rockdale (White)** turned straight into a shot, and three of them were from high-danger positions. The one saving grace is that none of the four ended in a goal against.
- 2 The ball was lost and Rockdale (White) shot within a second or two**
At **00:15:25 Sajid Boussi** lost possession and **Rockdale (White)** shot immediately, and at **00:30:15 Ali-Haydar Haris** lost it with **Rockdale (White)** shooting from the very next touch. There was almost no time to recover before the shot came.
- 3 One loose touch from Noah Ayad led to a spell of pressure**
The medium-danger loss at **00:21:53** came from an **Noah Ayad** miscontrol, and **Rockdale (White)** worked it into a dribble and shot, with **Zayne Jomaa** making two saves before another shot followed. That one moment gave **Rockdale (White)** a sustained sight of goal.

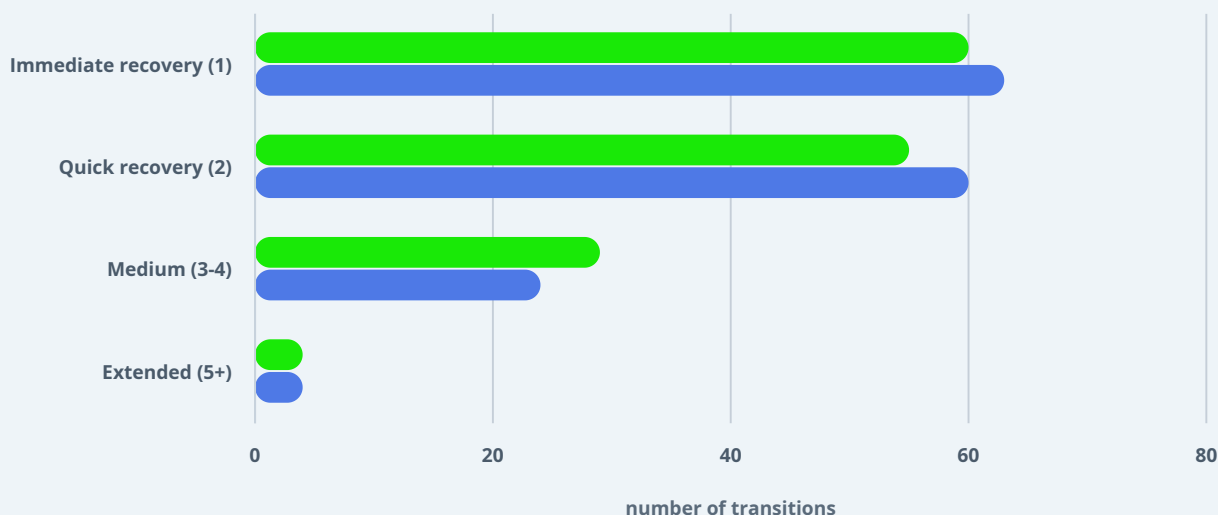
8.1 Winning the ball rarely turned into longer attacks

Most recoveries ended within a couple of touches, but the longer moves carried the real threat.

Attacking Transitions

Second balls

Attacking transitions distribution



● Banksia Tigers (Yellow) (after we win) ● Rockdale (White) (after they win)

TRANSITION AGGRESSION

16%

Banksia Tig...

11%

Rockdale (W...

MEDIAN ACTIONS POST RECOVERY

2.0

Banksia Tig...

2.0

Rockdale (W...

ATK TRANSITIONS 3+ ACTIONS

22%

Banksia Tig...

19%

Rockdale (W...

KEY INSIGHTS

1 Most recoveries ended within a touch or two

Across 148 open-play ball-wins the median move ran to just two actions, and 60 recoveries ended immediately with 55 more lasting only two touches. Only 4 moves stretched to five actions or more, so the ball rarely stayed with **Banksia Tigers (Yellow)** long enough to build.

2 The longer moves were the ones that hurt Rockdale (White)

22 percent of recoveries reached three actions or more, and those were the chains that produced attempts, such as **Abbas Darwish** winning it before **Noah Ayad** and **Ali-Haydar Haris** fed **Ali Taleb** for a shot at **00:21:26**. The winning goal came the same way, **Abbas Darwish** recovering and **Mohammed Hassan** setting up **Ali-Haydar Haris** to score at **00:59:19**.

3 Just five recoveries led all the way to a shot

Only five of the 148 ball-wins ended in a shot or goal, and one turned over inside **Banksia Tigers (Yellow)**'s half straight into the effort, **Jawad Sleiman** winning it and shooting at **00:12:07**. Turning more recoveries into attempts is the clear next step.

8.2 Ball-wins turned straight into shots, and one into Ali-Haydar Haris's goal

Winning the ball back quickly gave **Banksia Tigers (Yellow)** five clear attacking moments, one of them a goal.

Counterattacks

Second balls

Impactful transitions distribution



● Led to a goal ◆ Low impact shot ■ High impact shot + Medium impact shot

IMPACTFUL TRANSITIONS

5	4
Banksia Tig...	Rockdale (W...

ATK TRANSITIONS LED TO GOALS

1	0
Banksia Tig...	Rockdale (W...

ATK TRANSITIONS LED TO SHOT

4	4
Banksia Tig...	Rockdale (W...

KEY INSIGHTS

1 Abbas Darwish's ball-win set up Ali-Haydar Haris for the winning goal
At **00:59:19** **Abbas Darwish** won the ball back from a **Rockdale (White)** long pass, **Mohammed Hassan** moved it on, and **Ali-Haydar Haris** finished. That was the one ball-win in this match that **Banksia Tigers (Yellow)** turned all the way into a goal.

2 Ball-wins led straight to shots, some almost instantly
Banksia Tigers (Yellow) produced five attacking moves off winning the ball back, four of them ending in a shot. The quickest came at **00:12:07**, where **Jawad Sleiman** won it from a short **Rockdale (White)** pass and shot almost at once.

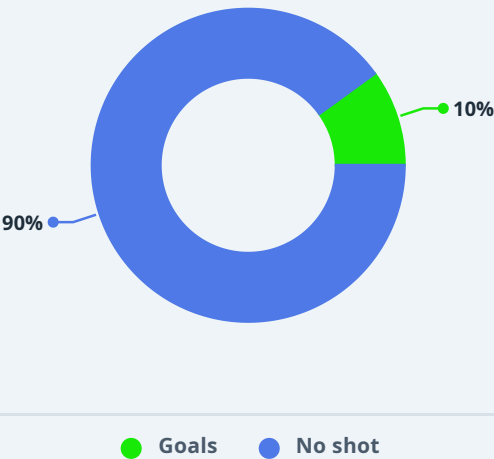
3 The threat came in different areas of the pitch
The ball-wins came from clearances, tackles and interceptions across the game, with **Noah Ayad**, **Jawad Sleiman**, **Abbas Darwish** and **Aydin Ozdemir** all winning possession that led to attempts. It shows the counter came from more than one player.

9.1 One clinical free kick from ten set-pieces

Banksia Tigers (Yellow) took ten set-pieces and turned just one into a goal, but that one counted.

Attacking Set Pieces

Attacking set-pieces outcomes



SET-PIECE CONVERSION

10%

Banksia Tig...

8%

Rockdale (W...

SET-PIECE SHOT ACCURACY

100%

Banksia Tig...

17%

Rockdale (W...

CORNERS + FKS

10

Banksia Tig...

12

Rockdale (W...

KEY INSIGHTS

- 1 Noah Ayad converted the one set-piece that led to a shot**
Banksia Tigers (Yellow) took ten set-pieces in this match and only one produced an attempt, but that single chance was buried by **Noah Ayad** from a free kick at **00:32:57**. It underlines a strong finishing touch from a dead ball, with every set-piece shot **Banksia Tigers (Yellow)** managed ending on target.
- 2 Nine set-pieces ended without an attempt on goal**
Of the ten corners and free kicks **Banksia Tigers (Yellow)** won, nine produced no shot at all, split across several corners and free kicks in the drilldown. There is clear room to turn more of these deliveries into attempts, given how threatening the one that did land proved to be.

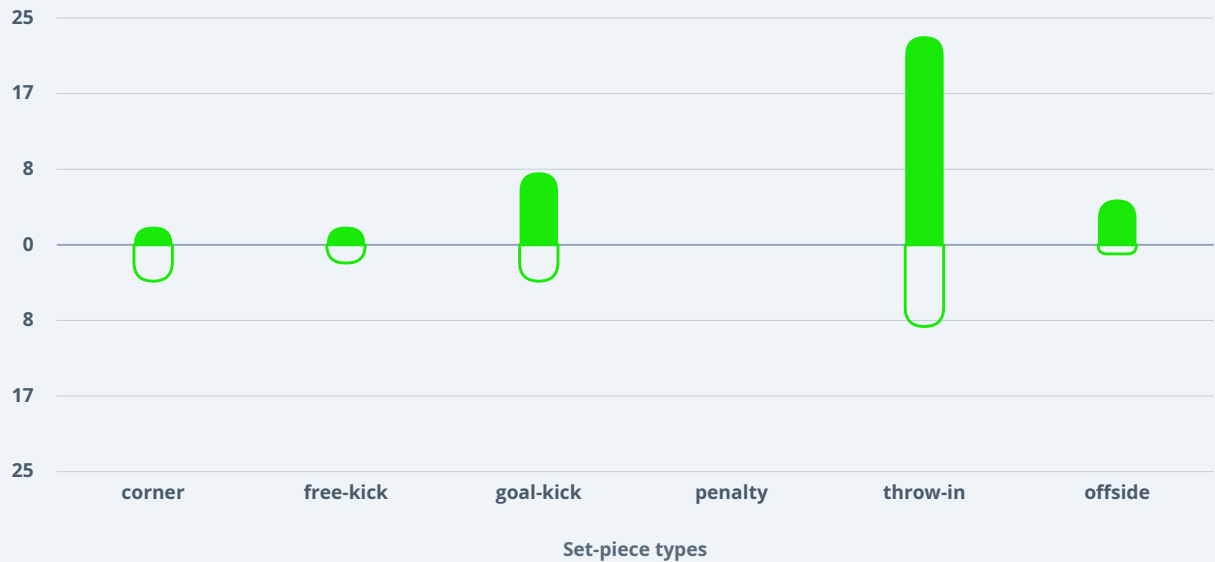
9.2 Set-piece delivery found team-mates two thirds of the time, but corners kept getting cleared

Two thirds of set-piece deliveries found a team-mate, and one free kick found the net directly.

Set Piece Delivery

Wide play

Attacking set-piece delivery distribution



● Successful delivery ● Unsuccessful delivery

TOTAL SET-PIECES

60

Banksia Tig...

64

Rockdale (W...

SUCCESSFUL DELIVERIES

67%

Banksia Tig...

41%

Rockdale (W...

CORNER + FK SHARE

17%

Banksia Tig...

19%

Rockdale (W...

KEY INSIGHTS

- 1 A direct free kick was the standout delivery of the day**
Noah Ayad scored straight from a free kick at **00:32:57**, the one set-piece that turned delivery into a goal. It came from just four free kicks all match, of which two found their target.
- 2 Delivery found a team-mate two thirds of the time overall**
Two thirds of **Banksia Tigers (Yellow)**'s set-piece deliveries found a team-mate, well ahead of **Rockdale (White)**'s share, with throw-ins the most reliable route as 23 of them landed. That gave **Banksia Tigers (Yellow)** a steady platform to keep the ball from restarts.
- 3 Corners were regularly met by Rockdale (White) before they could threaten**
Only two of **Banksia Tigers (Yellow)**'s six corners came off, with deliveries from **Jawad Sleiman** and **Noah Ayad** repeatedly headed or cleared by **Rockdale (White)**, including a **Rockdale (White)** punch at **01:02:29**. One corner from **Jawad Sleiman** at **01:01:38** was crossed in but miscontrolled by **Mohammed Hassan**.

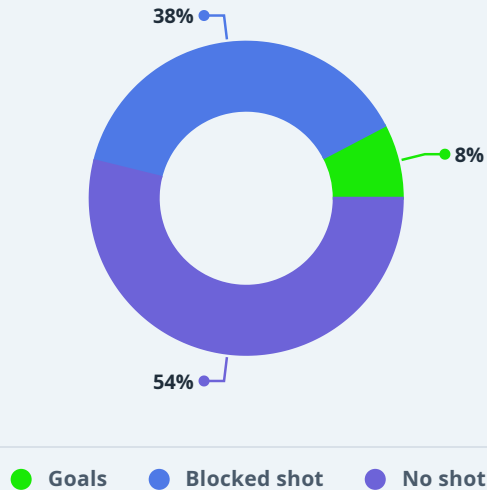
10.1 Set-piece defending held up except for one free-kick goal

The team cleared plenty of corners and free kicks, but one delivery was turned into a goal.

Defending Set Pieces

Second balls

Defending set-pieces outcomes



DANGEROUS SET-PIECE SHARE

50%

SET-PIECE SAVE RATE

0%

CORNERS + FKS DEFENDED

12

KEY INSIGHTS

- 1 Twelve set-pieces defended, with one free-kick goal conceded**
Banksia Tigers (Yellow) faced 12 corners and free kicks from **Rockdale (White)** across the match, and only one of those was turned into a goal, the free kick at **00:40:36**. Seven of the deliveries produced no shot at all, which shows the defending held firm on most occasions.
- 2 Half of the set-pieces led to a shot for Rockdale (White)**
Half of **Rockdale (White)**'s set-pieces ended with a shot, so the deliveries that were not cleared early found a way through to an attempt. On the corners, **Abbas Darwish** and **Aydin Ozdemir** met the crosses to snuff out the follow-up shots, and **Sajid Boussi** and **Noah Ayad** stepped in on free-kick chances too.
- 3 The one goal came straight from a set-piece delivery**
The only set-piece the team could not fully deal with was the free kick that became a goal, with **Aydin Ozdemir** involved in the box before the ball ended up in the net. Every on-target set-piece shot faced went in, which points to that single moment being the one to learn from.

10.2 Rockdale (White)'s free kicks were the most dangerous set-piece delivery to defend

Rockdale (White)'s corners were mostly handled, but their free kicks carried the real threat.

Set Pieces Conceded

Crosses

Defending set-piece delivery distribution



● Successfully defended ● Unsuccessfully defended

SET-PIECES CONCEDED

64

SET-PIECES DEFENDED

59%

FOULS + HANDBALLS

4

KEY INSIGHTS

1 Free-kick deliveries caused the most trouble

Of the four free kicks **Banksia Tigers (Yellow)** conceded, only one delivery was dealt with, and one led to **Rockdale (White)**'s goal at **00:39:43** after a shot fell for the follow-up. Two more free kicks later created shots, including the delivery at **00:58:11** that **Sajid Boussi** had to clear.

2 Corners were largely handled at the delivery

Banksia Tigers (Yellow) defended five of the eight corners **Rockdale (White)** took, with early ones at **00:01:55** and **00:04:19** cleared by **Ali-Haydar Haris** and **Noah Ayad** with no shot. A couple did release shots, such as the header **Aydin Ozdemir** defended at **00:28:34**.

3 Throw-ins were the most frequent delivery to defend

Rockdale (White) were awarded 43 throw-ins across the match, far more than any other restart, and **Banksia Tigers (Yellow)** dealt with 27 of those deliveries. With so many, they made up the bulk of the set-piece work **Banksia Tigers (Yellow)** faced.

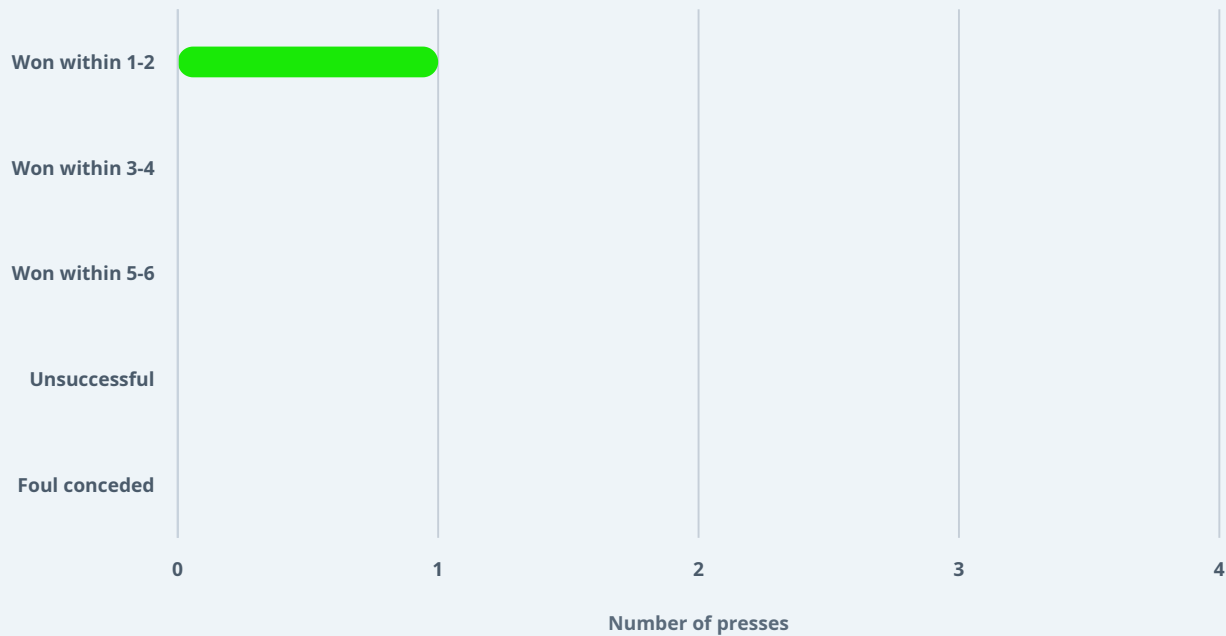
10.3 The one goal kick we pressed was won inside two passes

When we did press a **Rockdale (White)** goal kick, we won the ball back quickly.

Goal Kick Pressing

Ball retention

Goal kick press outcomes



PASSES PER PRESS ACTION

0

SHOTS / GOALS FROM PRESS

0

WON WITHIN 6 ACTIONS

100%

KEY INSIGHTS

- 1 Our only goal-kick press ended in a quick regain**
Banksia Tigers (Yellow) pressed just one **Rockdale (White)** goal kick in this match, and it worked cleanly, with the ball won back inside two **Rockdale (White)** passes at **00:18:42**. **Rockdale (White)** went short and then long, and **Ali-Haydar Haris** cut it out with a long pass of their own.
- 2 The regain did not lead to a shot for us**
That single press won the ball but did not turn into an attempt on goal, as **Ali-Haydar Haris**'s long pass ended the sequence without a shot. It shows the pressing worked, though there was little chance to build on those goal-kick moments across the game.

⚡ DEFINITIONS

Term	Definition
Possession	The share of on-ball actions (passes, dribbles, carries, crosses, shots) each team had.
Goal differential	Goals scored minus goals conceded.
Most dominant stretch	The longest unbroken spell where the team held the run of play, shown as the start and end time of that spell. Momentum has to stay in the team's favour throughout: any dip to the opponent ends the stretch.
Momentum	A rolling, danger-weighted measure of which team was threatening more at each moment.
Possession H2 vs H1	How much the possession share changed from the first half to the last. For example, going from 40% to 55% is +15%.
Goal differential H2 vs H1	How the number of goals this team scored changed from the first half to the last.
Shot differential H2 vs H1	How the number of shots this team took changed from the first half to the last.
Open-play goal differential	Open-play goals scored minus open-play goals conceded.
Set-piece goal differential	Corner and free-kick goals scored minus those conceded.
Penalty goal differential	Penalty goals scored minus penalty goals conceded.
Total build-outs	How many times the team played the ball out from its own goal kick.
Median build-out length	The typical build-out length: the median number of player-actions in a build-out before possession ends.
Longest build-out chain	The most player-actions strung together in a single build-out.
Successful build-outs	Build-outs that produced a shot, cross, line-breaking pass, or won set-piece.
Started via short pass	Of the successful build-outs, the share that started with a short pass.
Started via long pass	Of the successful build-outs, the share that started with a long pass.
Unsuccessful build-outs	Build-outs that lost the ball before creating anything.
Lost via short pass	Of the unsuccessful build-outs, the share lost on a short pass.
Lost via long pass	Of the unsuccessful build-outs, the share lost on a long or line-breaking pass.
Other (cause of unsuccessful build-out)	Build-outs that broke down on something other than a short, long, or line-breaking pass. This covers losses on a cross, a dribble or carry, a loose touch, or any other final action.
Longest passing string	The longest passing string of the match. A passing string is a run of consecutive actions by the same team that starts with a pass (short, long, line-breaking, or cross); each player counts once per turn, and a player who touches the ball again after a team-mate starts a new count. It can start from open play or a set-piece.

Term	Definition
Median passing string	The typical passing-string length: the median run of consecutive same-team actions, counting each player once per turn (a player re-entering after a team-mate counts again). Each string begins with a pass, so isolated non-pass touches (a lone clearance or defensive action) are not counted as strings. Set-piece and open-play strings are both included.
Progressive passes share	The share of pass attempts that tried to move play forward: long passes plus line-breaking passes plus crosses, divided by all pass attempts. Both successful and unsuccessful attempts are counted.
Passing accuracy	The share of that pass type that was completed, shown as the bubble.
Most involved	The player who attempted the most passes across the match. Every outfield player and the keeper are considered, with no minimum.
Most reliable	The player with the highest pass completion rate, chosen only from players who attempted at least 60% as many passes as the busiest player. That volume floor stops someone with a tiny sample (say 2 from 2) from topping a player who completed 40 of 50. Ties go to the higher-volume player.
Most progressive	The player with the highest completion rate on forward passes (long, line-breaking, and crosses). Only outfield players are considered (the keeper is excluded), and only those who attempted at least 60% as many passes as the busiest outfielder. Ties go to whoever attempted more forward passes.
Via incomplete pass	The share of possession losses caused by an incomplete pass.
Via failed dribble	The share of possession losses caused by a failed dribble.
Via miscontrol	The share of possession losses caused by a poor first touch.
Chances created	The total number of scoring chances the team set up. It counts key passes, other chances the team set up that are not already a key pass or assist (a cross, long pass, or line-breaking pass earlier in the move that created a chance), penalties won, and free kicks won that led to a shot.
Key passes	A pass that set up a team-mate to take a shot.
Chances converted	The share of created chances that became goals.
Other chances	Scoring chances the player created that are not already counted as a key pass or an assist, such as a cross, long pass, or line-breaking pass earlier in the move that set up the chance.
Penalties won	Penalties the player earned by being fouled.
FK won → shot	Free kicks the player won that led directly to a shot.
Assists	Passes that directly led to a goal.
Goals	Goals scored by the player.
Dribble success %	The share of take-ons that succeeded: successful dribbles divided by all dribble attempts (successful plus unsuccessful).

Term	Definition
Impactful dribbles	Successful dribbles that led straight to a shot, goal, or chance for the team within the next few actions.
Productive dribbles	Successful dribbles that won a free kick or corner.
Positive dribbles	Successful dribbles that kept the move going but did not directly create a chance or win a set-piece.
Carries	Runs with the ball that were not a take-on against an opponent.
Total shots	Every shot the team took, counting goals, on-target shots, off-target shots, and blocked shots.
Shot accuracy	The share of shots that were on target. Goals count as on target here (a goal is a shot that beat the keeper), so this is (on-target shots + goals) ÷ total shots.
Goals	Goals the team scored (own goals are not included).
Goal	A shot that went in and scored. In the graph, goals are shown on their own and are NOT also counted in the on-target bar, so nothing is double-counted.
On-target shot	A shot on frame that the keeper had to deal with but did not score. In the graph this bar excludes goals; the shot-accuracy figure, however, does count goals as on target.
Off-target shot	A shot that missed the frame. A shot logged with no clear outcome is also counted here.
Blocked shot	A shot stopped by a defender before it reached the keeper.
Defensive actions (DA)	The total number of ball-winning defensive actions the team made: tackles, interceptions, blocks, deflections, and clearances added together.
DA → Won possession	Of the defensive actions, the share where the team not only stopped the attack but came away with the ball. It counts interceptions and tackles where possession was won and held.
DA led to shot / goal	The number of defensive actions that led to a shot or goal for the team within the next few touches.
Tackles	Challenges where the player took the ball off an opponent.
Interceptions	Reading a pass and cutting it out before it reached its target.
Blocks	Getting in the way of an opponent's shot to stop it.
Deflections	Getting a touch on the ball to knock an opponent's pass or shot off course.
Clearances	Hoofing or heading the ball away from danger to safety.
Save rate	The share of on-target shots the keeper kept out. It divides the shots the keeper stopped (saves, catches, and punches that came straight from an opponent shot) by every on-target shot the opponent took, with goals included in that total.
GK Box Dominance	How well the keeper commanded their box on balls played in rather than shot. It looks at deliveries into the area, such as crosses and long balls, and shows the share the keeper came and claimed by catching or punching clear.

Term	Definition
Dangerous saves	The share of saves where the ball stayed live and the opponent got it straight back, keeping the danger alive. Saves that went safely out of play, for a corner or throw, are not counted here.
Passing accuracy	The share of the keeper's passes that found a team-mate, counting every pass they attempted while in goal.
Distribution losses	How often the keeper gave the ball away in open play and the opponent turned it straight into a shot or goal. The opponent has to keep the ball the whole way, with no set-piece or restart in between; a touch the team wins back within a couple of seconds does not count as regaining possession.
Counter-press rate	The share of turnovers where the ball was won back within the opponent's first two actions.
Actions per loss	The typical number of actions the opponent had after winning the ball, before possession changed again.
Recovery in 3 actions	The share of turnovers where the ball was won back within the opponent's first three actions.
Turnover	Losing the ball in open play: a misplaced pass or cross, a failed dribble or carry, a miscontrol, or inaction. Shots, saves and stoppages such as corners or throw-ins do not count.
Dangerous losses	Turnovers where the opponent got a shot or goal in the same sequence.
DL led to goals	Dangerous losses where the opponent went on to score.
DL led to shots	Dangerous losses where the opponent got a shot away but did not score.
Danger tier	How quickly the opponent struck after winning the ball, in seconds from the giveaway to the attempt. High is within 6 seconds, medium is 7 to 12, and anything slower counts as low.
Transition aggression	The share of ball-wins where the team attacked straight away, playing a shot, a cross, a long pass, or a line-breaking pass rather than recycling possession. Counted over the same open-play ball-wins shown in the graph.
Median actions post recovery	The typical length of a move after winning the ball back, counted as the number of actions the team strung together before possession changed again. A median, so one long spell does not skew it.
ATK Transitions 3+ actions	The share of ball-wins that turned into a longer move of three or more actions, adding the medium (3-4) and extended (5+) buckets from the graph. A higher figure means the team kept the ball and built rather than releasing it early.
Impactful transitions	Ball-wins that led to the team's own shot or goal.
ATK transitions led to goals	Impactful transitions the team finished by scoring.
ATK transitions led to shot	Impactful transitions where the team got a shot away but did not score.
Impact tier	How quickly the team struck after winning the ball, in seconds from the turnover to the attempt. High is within 6 seconds, medium is 7 to 12, and anything slower counts as low.

Term	Definition
Set-piece conversion	The share of set-pieces that ended in a goal. Counts every set-piece the team took, whether or not it produced a shot.
Set-piece shot accuracy	The share of set-piece shots that were on target, with goals counted as on target.
Corners + FKs	How many of the team's set-pieces were corners or free kicks, the two that most often create chances.
Total set-pieces	Every set-piece the team took: corners, free kicks, throw-ins, goal kicks, penalties, and restarts after an offside.
Successful deliveries	The share of set-pieces where the delivery found a team-mate or produced a shot taken directly from the set-piece (including a missed penalty). Any set-piece that led to a goal also counts.
Corner + FK share	The share of the team's set-pieces that were corners or free kicks, rather than routine restarts like throw-ins and goal kicks.
Dangerous set-piece share	The share of the opponent's set-pieces that produced a shot. A higher figure means more of their restarts turned into an attempt on goal.
Set-piece save rate	The share of on-target set-piece shots the keeper kept out, dividing the saves, catches, and punches made against them by every on-target set-piece shot faced, goals included.
Corners + FKs defended	The opponent's total corners and free kicks.
Set-pieces conceded	Every set-piece the team gave away: corners, free kicks, throw-ins, goal kicks, penalties, and restarts after an offside.
Set-pieces defended	The share of set-pieces the team defended, meaning the opponent's delivery failed to find a team-mate.
Fouls + handballs	How many free kicks and penalties the opponent was awarded, the set-pieces that come from a foul or a handball.
Successfully defended	A set-piece where the opponent delivery did not find a team-mate.
Unsuccessfully defended	A set-piece where the opponent delivery found a team-mate and the attack stayed alive.
Shots / Goals from Press	How many goal-kick presses won the ball back in open play within six opponent actions and ended with a shot or goal for the team.
Won within 6 actions	The share of short goal kicks the team pressed where the ball was won back within the opponent's first six actions. Goal kicks played long are not counted, since the press was bypassed rather than beaten.
Won within 1-2	The ball was won back inside the opponent's first two actions from the goal kick.
Unsuccessful	The press did not win the ball: the opponent got a shot or goal, played past six actions, or kept possession.
Foul conceded	The press ended with a foul or handball by the pressing team. Counted here only, never in a won bucket.