

<u>Term</u>	<u>Description</u>
xG+	Expected Goals created (amounts of goals team should have scored).
xG-/xGA	Expected Goals conceded (amounts of goals team should have conceded).
GS	Goals scored
GS-/GA	Goals conceded
X-[xx]	xG based prediction models.
G-[xx]	Goal based prediction models.
BD	Blend model. Average of 3 different models - All, TMB, and THBH models.
TMB	Team ranking classed as either Top (top 30% teams in a league based on ELO ranking), Middle (middle 40%), or Bottom (bottom 30% ranked teams). Used to assess how teams perform against specific ranked teams.
THBH	Team ranking classed as either Top Half (top 50% ranked) or Bottom Half (Bottom 50% ranked teams). Used to assess how teams perform against top half or bottom half ranked teams.
STD	Season-to-date. Only current season data is included in the model and underlying stats.

<u>Category</u>	<u>Field</u>	<u>Core</u>	<u>Pro</u>	<u>Description</u>	<u>Example</u>	<u>Guidance</u>
Game Details	Game Details	✓	✓	Unique reference for the game	2025-08-21 154122v154108	
	Date	✓	✓	Date of game	21/08/2025	
	Time	✓	✓	Time of Game	19:00	
	Season	✓	✓	Starting year of season e.g. 2020/21 = 2020	2025	
	Home Team	✓	✓	Home Team Name	Team1	
	Away Team	✓	✓	Away Team Name	Team2	
	League	✓	✓	League Name	Peru - Liga1	
	League or KO	✓	✓	League Game (R) or Knock-out/Play-off (KO)	R	Stats are predominantly from League games only. Knock-out games are often not representative of standard performances.
Home Draw Away and Asian Handicap Line section						
Blend: xG Predict	xG Home	✓	✓	xG Prediction of Home team from Blend Model (see X-BD)	1.74	

Category	Field	Core	Pro	Description	Example	Guidance
	xG Away	✓	✓	xG Prediction of Away team from Blend Model (see X-BD)	0.72	Output of models described below. These models can be compared against bookmaker odds to look for potential value.
	Gross xG	✓	✓	Total of xG Home and xG Away prediction (xG Home plus xG Away)	2.46	
	Net xG	✓	✓	Net of xG Home and xG Away prediction (xG Home minus xG Away)	1.02	
xG Blend: Value vs Poisson	Home	✓	✗	Value calculation for the 4 key markets (Blend model vs current odds)	-6%	
	Draw	✓	✗		-1%	
	Away	✓	✗		5%	
	>2.5	✓	✗		-14%	
Odds	Home	✓	✗	Odds for the key markets noted above.	1.45	
	Draw	✓	✗		4.75	
	Away	✓	✗		8.5	
	>2.5	✓	✗		1.69	
Home, Away and Asian Handicap Focus Areas.						
Home Odds Model Predictions	X-BD	✓	✓	Average of the xG Predict from the 3 models below.	-6%	The model outputs can be shown as odds (to allow for easy comparison to current odds) or as value (% value vs current odds).
	X-ALL	✗	✓	xG Based model based on performance against all away teams (for the home team) and all home teams (for away team) - league games only.	-12%	Models are power based models focussing on short to medium term performance.
	X-TMB	✗	✓	xG Based model based on performance against similar ranked opposition (either Top, Middle, or Bottom ranked teams).	3%	2/3 weighting to last 5 games and 1/3 weighting to last 10 games.
	X-THBH	✗	✓	xG Based model based on performance against similar ranked opposition (either Top Half or Bottom Half ranked teams).	-9%	
	G-BD	✗	✓	Goal (G-) based power model	5%	

Category	Field	Core	Pro	Description	Example	Guidance
	X-STD	✓	✓	xG Based model based on season-to-date performances against all away teams (for the home team) and all home teams (for away team) - league games only.	-10%	Season-to-date predictions only appear after the 4th home or away game of the season.
	G-STD	✓	✓	Goal Based model based on season-to-date performances against all away teams (for the home team) and all home teams (for away team) - league games only.	-8%	
	Tissue	✓	✓	Model based on historical odds adjusted for changes in team strength	-2%	Useful guide (along with historical H2H odds) when trying to beat closing line.
	ELO	✗	✓	Prediction based on ELO rating of each team. Elo rating is adjusted after each game and is a unique model that takes account of xG as well as the overall result.	8%	ELO ratings are used to rank teams in the calculation of Top-Half/Bottom Half (THBH) and Top/Middle/Bottom (TMB) stats
	Odds	✓	✓	Bookmaker odds which are compared against the model outputs.	1.45	
	Odds Source	✗	✓	Source of the odds above.	E	
	Count: (Models+10%) >Odds	✗	✓	Counts of model above (+10% margin) where they are above the odds chance (1/odds).	0	Opportunities to back a team with a high count.
	Count: (Models-10%) <Odds	✗	✓	As above but where model output is below the odds.	1	Opportunities to lay a team with a high count.
Home Odds Model Predictions	X-BD	✓	✓	As above but for the away team.	5%	
	X-ALL	✗	✓		11%	
	X-TMB	✗	✓		0%	
	X-THBH	✗	✓		6%	
	G-BD	✗	✓		-12%	
	X-STD	✓	✓		12%	
	G-STD	✓	✓		-11%	
	Tissue	✓	✓		3%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	ELO	✗	✓		-3%	
	Odds	✓	✓		8.5	
	Odds Source	✗	✓		U	
	Count: (Models+10%) >Odds	✗	✓		2	
	Count: (Models-10%) <Odds	✗	✓		2	
Home - Asian Handicap Odds Predict	H AH Mid	✗	✓	AH Mid Odds for Home Team and value against the odds (See descriptions for home odds)	H-1.25	
	X-BD	✗	✓		-5%	
	X-ALL	✗	✓		-13%	
	X-TMB	✗	✓		-9%	
	X-THBH	✗	✓		4%	
	G-BD	✗	✓		7%	
	X-STD	✗	✓		-10%	
	G-STD	✗	✓		-7%	
	H Odds	✗	✓		2.05	
Away - Asian Handicap Odds Predict	A AH Mid	✗	✓	AH Mid Odds for Away Team and value against the odds (See descriptions for home odds)	A+1.25	
	X-BD	✗	✓		5%	
	X-ALL	✗	✓		11%	
	X-TMB	✗	✓		8%	
	X-THBH	✗	✓		-6%	
	G-BD	✗	✓		-8%	
	X-STD	✗	✓		11%	
	G-STD	✗	✓		8%	
	A Odds	✗	✓		1.96	
Form						
Home Team	All Form >>	✓	✓	Last 10 games results from left to right (both home and away games included)	WDDWLWLDLL	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
(Home or Away Form)	Games without Win	✓	✓	Based on above criteria, games without win	0	
	Games without Draw	✓	✓	Based on above criteria, games without draw	1	
	Games without Loss	✓	✓	Based on above criteria, games without loss	4	
Away Team (Home or Away Form)	All Form >>	✓	✓	Same as above but for the Away Team	DLLWLLLLDW	
	Games without Win	✓	✓		3	
	Games without Draw	✓	✓		0	
	Games without Loss	✓	✓		1	
Last 10 Form (Separate for Home and Away)	Home Form >>	✓	✓	Same as above but for the Home Team results when playing at home.	DWWDLWLLDW	
	Games without Win	✓	✓		1	
	Games without Draw	✓	✓		0	
	Games without Loss	✓	✓		4	
	Away Form >>	✓	✓	Same as above but for the Away Team results when playing away.	LLLDLLWWLW	
	Games without Win	✓	✓		6	
	Games without Draw	✓	✓		3	
	Games without Loss	✓	✓		0	
Last 10 Form (TMB)	Home Form TMB >>	✓	✓	Same as above but for the Home Team results when playing similar ranked opposition (T=Top ranked teams, M=Middle ranked, B=Bottom ranked).	WWLLWWDWWL	
	Games without Win	✓	✓		0	
	Games without Draw	✓	✓		6	
	Games without Loss	✓	✓	2		
	Away Form TMB >>	✓	✓	Same as above but for the Away Team results when playing similar ranked opposition (T=Top ranked teams, M=Middle ranked, B=Bottom ranked).	LLLLWLLLDL	
	Games without Win	✓	✓		4	
	Games without Draw	✓	✓		8	

Category	Field	Core	Pro	Description	Example	Guidance
	Games without Loss	✓	✓		0	
Last 10 Form (THBH)	Home Form THBH >>	✓	✓	Same as above but for the Home Team results when playing similar ranked opposition (TH=Top half teams, BH=Bottom half teams).	DWDWVWWWW	
	Games without Win	✓	✓		1	
	Games without Draw	✓	✓		0	
	Games without Loss	✓	✓		10	
	Away Form THBH >>	✓	✓	Same as above but for the Away Team results when playing similar ranked opposition (TH=Top half teams, BH=Bottom half teams).	LLLWLLLLWD	
	Games without Win	✓	✓		3	
	Games without Draw	✓	✓		9	
	Games without Loss	✓	✓		0	
H2H and Odds Moves						
Last 3 Seasons - H2H	H2H (HvA)	✓	✓	Head-to-head results from last 3 seasons (Home vs Away Team)	(1-0,3-1,4-2)	
	H2H (AvH)	✓	✓	Head-to-head results from last 3 seasons (Away Team vs Home Team)	(3-2,0-3,2-1)	
H2H Closing Odds	Last 3 seasons	✓	✓	Head-to-head odds from last 3 seasons (HvA) where available	(1.20v12.80), (1.48v7.47), (1.55v6.62)	
Home Odds Moves (MF to close)	Last 3 Odds Moves	✓	✓	Last 3 games (Tues/Friday odds to closing odds)	(3.0>3.5),(1.8>2.0), (1.9>2.6)	
	Count (Last10)	✓	✓	Number of games included in the odds moves calculation	10	
	% Steam (Last10)	✓	✓	Percentage of games where odds have decreased (shortened) over last 10 games	50%	
	% Drift (Last10)	✓	✓	Percentage of games where odds have increased (drifted) over last 10 games	50%	
	Count (Last5)	✓	✓	Number of games included in the odds moves calculation	5	

Category	Field	Core	Pro	Description	Example	Guidance
	% Steam (Last5)	✓	✓	Percentage of games where odds have decreased (shortened) over last 5 games	80%	
	% Drift (Last5)	✓	✓	Percentage of games where odds have increased (drifted) over last 5 games	20%	
Away Odds Moves (MF to close)	Last 3 Odds Moves	✓	✓	Same as above but for Away team.	(6.1>10.3),(5.8>6.8), (6.0>10.3)	
	Count (Last10)	✓	✓		10	
	% Steam (Last10)	✓	✓		10%	
	% Drift (Last10)	✓	✓		90%	
	Count (Last5)	✓	✓		5	
	% Steam (Last5)	✓	✓		0%	
	% Drift (Last5)	✓	✓		100%	
Red Flags						
Season Game	Home Team Game No.	✓	✓	Season Game number (separate for home and away team)	13	Start of season form may change dramatically from end of prior season form.
	Away Team Game No.				12	
League Pos	Home Pos	✓	✓	League position for Home team (at time of publishing).	7	Teams that are very close with something to play for can sometimes take a more cautious approach to games.
	Away Pos	✓	✓	League position for Away team (at time of publishing).	18	
	Pos Diff	✓	✓	Position difference (Home vs Away)	11	
Overall Elo Rank	Home Overall Rank	✗	✓	Home team rank based on ELO rating	8	
	Away Overall Rank	✗	✓	Away team rank based on ELO rating	16	
	Rank Diff	✗	✓	Home vs Away rank.	8	
1x2 Odds Overrounds	Opening	✓	✓	Overround for 1x2 (Home-Draw-Away) market: -separate for opening, current, and Tues-Fri odds)	1.1	Current margin built into the odds. For example: Home (2.0), Draw (3.0) and Away (5.0) = $1/2+1/3+1/5 = 1.033$ i.e. 3.33% margin built into the odds.
	Current (Closing if post match)	✓	✓		1.1	
	Tues-Fri	✓	✓		1.02	
Manager Games	Home Manager	✓	✓	Game number of manager (NB: not available for all leagues)	7	New managers can result in a significant change of tactics and short-term form.
	Away Manager				23	

Category	Field	Core	Pro	Description	Example	Guidance
Overs Section						
>2.5 Odds Predict	X-BD	✓	✓	Average of the xG Predict from the 3 models below.	-14%	
	X-ALL	✗	✓	xG Based model based on performance against all away teams (for the home team) and all home teams (for away team) - league games only.	-16%	
	X-TMB	✗	✓	xG Based model based on performance against similar ranked opposition (either Top, Middle, or Bottom ranked teams).	-10%	
	X-THBH	✗	✓	xG Based model based on performance against similar ranked opposition (either Top Half or Bottom Half ranked teams).	-17%	
	G-BD	✗	✓	Goal (G-) based power model	-10%	
	X-STD	✓	✓	xG Based model based on season-to-date performances against all away teams (for the home team) and all home teams (for away team) - league games only.	-14%	
	G-STD	✓	✓	Goal Based model based on season-to-date performances against all away teams (for the home team) and all home teams (for away team) - league games only.	-10%	
	>2.5Odds	✓	✓	Bookmaker odds which are compared against the model outputs.	1.69	
	Odds Source	✗	✓	Source of the odds above.	E	
	Count: (Models+10%) >Odds	✗	✓	Highlight where current odds are higher than odds range	0	
Count: (Models-10%) <Odds	✗	✓	Highlight where current odds are below the odds range	7		

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Last 10 Goals String	H Goals >>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Total goals in last 10 games for the Home Team playing at home (Left to right)	[2112213244]	
	A Goals >>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Total goals in last 10 games for the Away Team playing away (Left to right)	[3222643564]	
>2.5 Form	Last10 (All, TMB, THBH)	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	>2.5 goals in last 10 games (Pro includes numbers versus equivalent Top-Middle-Bottom ranked teams or TopHalf-BottomHalf teams.	(3,3,4)v(7,3,5)	
H2H	>2.5 Goals H2HOdds	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Over 2.5 odds when the 2 teams last played (last 3 games included)	[(1.63),(1.96),(2.03)]	
Home Team	Home >2.5 Last3 Moves	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Over 2.5 goals odds moves for the last 3 games (Tue-Fri > Closing Odds)	(2.2>2.3),(2.0>2.1), (1.8>1.8)	
	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Number of games included in the odds moves calculation	10	
	Last 10 >2.5 Steam	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Percentage of games where odds have decreased (shortened) over last 10 games	20%	
	Last 10 >2.5 Drift	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Percentage of games where odds have increased (drifted) over last 10 games	70%	
	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Number of games included in the odds moves calculation	5	
	Last 5 >2.5 Steam	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Percentage of games where odds have decreased (shortened) over last 5 games	40%	
	Last 5 >2.5 Drift	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Percentage of games where odds have increased (drifted) over last 5 games	60%	
Away Team	Away >2.5 Last3 Moves	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Same as above but for the Away team.	(1.8>1.7),(1.7>1.7), (1.7>1.5)	
	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		10	
	Last 10 >2.5 Steam	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	Last 10 >2.5 Drift	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		5	
	Last 5 >2.5 Steam	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	Last 5 >2.5 Drift	✓	✓		0%	
1st Half: 1x2 (Home Away) and Overs Section						
1st Half xG Predictions	xG 1H Home	✓	✓	Predicted goals for 1st half for the home team.	0.91	
	xG 1H Away	✓	✓	Predicted goals for 1st half for the away team.	0.33	
	xG 1H Gross	✓	✓	Total predicted goals for the 1st half.	1.24	
Home Half Time Odds Predict	X-BD	✓	✓	Average of the xG Predict from the 3 models below.	0%	
	X-ALL	✗	✓	xG Based model based on performance against all away teams (for the home team) and all home teams (for away team) - league games only.	-1%	
	X-TMB	✗	✓	xG Based model based on performance against similar ranked opposition (either Top, Middle, or Bottom ranked teams).	4%	
	X-THBH	✗	✓	xG Based model based on performance against similar ranked opposition (either Top Half or Bottom Half ranked teams).	-4%	
	G-BD	✗	✓	Goal (G-) based power model	7%	
	X-STD	✓	✓	xG Based model based on season-to-date performances against all away teams (for the home team) and all home teams (for away team) - league games only.	3%	
	G-STD	✓	✓	Goal Based model based on season-to-date performances against all away teams (for the home team) and all home teams (for away team) - league games only.	11%	
	H 1st Half Odds	✓	✓	Bookmaker odds which are compared against the model outputs.	2	
	Odds Source	✗	✓	Source of the odds above.	A	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	Count: (Models+10%) >Odds	✗	✓	Highlight where current odds are higher than odds range	2	
	Count: (Models-10%) <Odds	✗	✓	Highlight where current odds are below the odds range	0	
Away Half Time Odds Predict	X-BD	✓	✓	As above but for the away team.	-2%	
	X-ALL	✗	✓		-7%	
	X-TMB	✗	✓		0%	
	X-THBH	✗	✓		-1%	
	G-BD	✗	✓		-6%	
	X-STD	✓	✓		-4%	
	G-STD	✓	✓		-11%	
	A 1st Half Odds	✓	✓		6.5	
	Odds Source	✗	✓		U	
	Count: (Models+10%) >Odds	✗	✓		0	
	Count: (Models-10%) <Odds	✗	✓	1		
>1.5 Goals Half Time Odds Predict	X-BD	✓	✓	As above but for >1.5 first half goals.	-4%	
	X-ALL	✗	✓		-13%	
	X-TMB	✗	✓		9%	
	X-THBH	✗	✓		-7%	
	G-BD	✗	✓		-2%	
	X-STD	✓	✓		-4%	
	G-STD	✓	✓		-8%	
	>1.5 Goals Odds	✓	✓		255%	
	Odds Source	✗	✓		E	
	Count: (Models+10%) >Odds	✗	✓		2	

Category	Field	Core	Pro	Description	Example	Guidance
	Count: (Models-10%) <Odds	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		5	
Last 10 Games	Home Form	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1st half goals for home team over the last 10 games.	[0000011013]	
	Away Form	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1st half goals for away team over the last 10 games.	[1011431443]	
	>1.5 1H Form (All, TMB, THBH)	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	>1.5 1st half goals in last 10 games (Pro includes numbers versus equivalent Top-Middle-Bottom ranked teams or TopHalf-BottomHalf teams.	(1,2,2)v(5,2,5)	
All Markets Value Against Blend Model						
All Markets Value - Blend Model	H	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Value when comparing xG Predict HDA (via Poisson Model) to odds	-6%	These are often using as the core building blocks for any system. It should be emphasised that these should be used in combination with other stats and data. It is also recommended to focus on short or long odds separately when creating a system.
	D				-1%	
	A				5%	
	H (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Value when comparing xG Predict HDA 1st Half (via Poisson Model) to odds	0%	
	D (1st Half)				-2%	
	A (1st Half)				-2%	
	O15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Value when comparing xG Predict >1.5,2.5,3.5 goals (via Poisson Model) to odds	-3%	
	O25				-14%	
	O35				-12%	
	O05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Value when comparing xG Predict <0.5,1.5 1st Half goals (via Poisson Model) to odds	-3%	
	O15 (1st Half)				-4%	
	U15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Value when comparing xG Predict <1.5,2.5,3.5 goals (via Poisson Model) to odds	8%	
	U25				11%	
	U35				9%	
	U05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Value when comparing xG Predict <0.5,1.5 1st Half goals (via Poisson Model) to odds	0%	
	U15 (1st Half)				1%	
	BTTSY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Value when comparing xG Predict Both-Teams-To-Score (via Poisson Model) to odds	-11%	
BTTSN			6%			
	H AH Mid				-5%	This is the AH odds line closest to evens.

Category	Field	Core	Pro	Description	Example	Guidance
All Markets Value - Blend Model AH	A AH Mid	☒	☑	Value when comparing xG Predict Asian Handicap model outputs vs Asian Handicap odds.	5%	This is the AH odds line plus 0 goals (equivalent to a draw-no-bet).
	H AH +0 (H DNB)	☒	☑		-7%	
	A AH +0 (A DNB)				4%	
	H +0.25	☒	☑		-7%	This is the AH odds line plus or minus the stated number of goals (i.e. add or minus the handicap to the actual goals scored to then see who wins the game). For example, Home+0.5 and Away-0.5 in a 1-1 draw will result in a win for the home team 1.5 vs 0.5.
	A -0.25				4%	
	H -0.25	☒	☑		-7%	
	A +0.25				4%	
	H +0.5	☒	☑		-5%	
	A -0.5				3%	
	H -0.5	☒	☑		-6%	
	A +0.5				4%	
	H +0.75	☒	☑		-4%	
	A -0.75				2%	
	H -0.75	☒	☑		-8%	AH +0.75 is equivalent to half a stake bet at +0.5 and a half a bet stake at +1.
	A +0.75				5%	
	H +1	☒	☑		-3%	
	A -1				0%	
	H -1	☒	☑		-7%	
	A +1				5%	
	H +1.25	☒	☑		-3%	
A -1.25			0%			
H -1.25	☒	☑	-6%			
A +1.25			6%			
H -1.5	☒	☑	-2%			
A +1.5			-1%			
H -1.5	☒	☑	-6%			
A +1.5			5%			
xG Season-To-Date Value =	H	☑	☑	Same as above but for the season-to-date model (only includes games in the current season).	-10%	
	D				1%	
	A				8%	

Category	Field	Core	Pro	Description	Example	Guidance
Poisson Model % (minus) [1/Odds]	H (1st Half)	✓	✓		3%	
	D (1st Half)				-3%	
	A(1st Half)				-4%	
	O15	✓	✓		-2%	
	O25				-14%	
	O35	✓	✓		-11%	
	O05 (1st Half)				-3%	
	O15 (1st Half)	✓	✓		-4%	
	U15				7%	
	U25	✓	✓		11%	
	U35				8%	
	U05 (1st Half)	✓	✓		0%	
	U15 (1st Half)				1%	
	BTTSY	✓	✓		-8%	
	BTTSN				3%	
	H AH Mid	✗	✓		-10%	
A AH Mid				11%		
H AH +0 (H DNB)	✗	✓		-11%		
A AH +0 (A DNB)				8%		
Odds used for value calculations						
Odds Feeing Into Model	Source (HDA)	✓	✓	Source of the odds	EUU	
	H	✓	✓	Home win odds	1.45	
	D			Draw odds	4.75	
	A			Away win odds	8.5	
	Source (HDA1H)	✓	✓	As above but for 1st Half odds	AUU	
	H (1st Half)	✓	✓		2	
	D (1st Half)				2.55	
	A(1st Half)				6.5	
	Source (Ov/Un)	✓	✓	Source of the overs odds	PEE	
	O15			Over 1.5 goals odds	1.33	

Category	Field	Core	Pro	Description	Example	Guidance
	O25	✓	✓	Over 2.5 goals odds	1.69	
	O35			Over 3.5 goals odds	2.76	
	Source (Ov/Un 1H)	✓	✓	Source of the Ov/Under 1st Half Odds	EE	
	O05 (1st Half)	✓	✓	Over 0.5 1st Half goals odds	1.33	
	O15 (1st Half)			Over 1.5 1st Half goals odds	2.55	
	U15	✓	✓	Under 1.5 goals odds	5	
	U25			Under 2.5 goals odds	2.28	
	U35			Under 3.5 goals odds	1.5	
	U05 (1st Half)	✓	✓	Under 0.5 1st Half goals odds	3.6	
	U15 (1st Half)			Under 1.5 1st Half goals odds	1.57	
	Source (BTTS)	✓	✓	Source of the BTTS Odds	UF	
	BTTSY	✓	✓	Both team to score odds	1.82	
	BTTSN			Both teams do not score odds	2	
	H AH Mid	✓	✓	Asian Handicap Line (closest to evens odds)	2.05	
	A AH Mid				1.96	
Odds Feeing Into Model	Source(DNB)	✗	✓	Asian Handicap odds and source of odds.	BE	
	H AH +0 (H DNB)	✗	✓		1.16	
	A AH +0 (A DNB)				6.03	
	Source(AH .25)	✗	✓		BE	
	H +0.25	✗	✓		1.14	
	A -0.25				6.42	
	H -0.25	✗	✓		1.3	
	A +0.25				3.87	
	Source(AH .5)	✗	✓		BE	
	H +0.5	✗	✓		1.12	
	A -0.5				7.06	
	H -0.5	✗	✓		1.45	
	A +0.5				3	
	Source(AH .75)	✗	✓		EE	
	H +0.75				1.08	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	A -0.75	☒	☑		9.74	
	H -0.75	☒	☑		1.56	
	A +0.75				2.58	
	Source(AH 1)	☒	☑		EW	
	H +1	☒	☑		1.03	
	A -1				16.8	
	H -1	☒	☑		1.77	
	A +1				2.22	
	Source(AH 1.25)	☒	☑		EE	
	H +1.25	☒	☑		1.03	
	A -1.25				17.47	
	H -1.25	☒	☑		2.05	
	A +1.25				1.96	
	Source(AH 1.5)	☒	☑		EE	
H +1.5	☒	☑	1.03			
A -1.5			18.15			
H -1.5	☒	☑	2.34			
A +1.5			1.73			
Poisson Model Output - Blend Model All						
Poisson Model Output - Blend Model All	H	☑	☑	Poisson model output of the blend model. This is an average of the following 3 models: (1) X-All (xG Based model based on performance against all away teams (for the home team) and all home teams (for away team) - league games only), (2) X-TMB (xG Based model based on performance against similar ranked opposition (either Top, Middle, or Bottom ranked teams) (3) X-THBH models (xG Based model based on performance against similar ranked	63%	
	D				20%	
	A				17%	
	H (1st Half)	☑	☑		50%	
	D (1st Half)				37%	
	A(1st Half)				13%	
	O15	☑	☑		72%	
	O25				45%	
	O35				24%	
	O05 (1st Half)	☑	☑		72%	
O15 (1st Half)			35%			

Category	Field	Core	Pro	Description	Example	Guidance
	U15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	opposition (either Top Half or Bottom Half ranked teams))	28%	
	U25				55%	
	U35				76%	
	U05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		28%	
	U15 (1st Half)				65%	
	BTTSY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		44%	
	BTTSN				56%	
	H AH Mid	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		43%	
	A AH Mid				56%	
Poisson Model Output - Blend Model AH	H AH +0 (H DNB)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above but for the Asian Handicap markets.	79%	
	A AH +0 (A DNB)				21%	
	H +0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		81%	
	A -0.25				19%	
	H -0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		70%	
	A +0.25				30%	
	H +0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		84%	
	A -0.5				17%	
	H -0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		63%	
	A +0.5				37%	
	H +0.75	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		89%	
	A -0.75				12%	
	H -0.75	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		56%	
	A +0.75				44%	
	H +1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		94%	
	A -1				6%	
	H -1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
	A +1				50%	
H +1.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	94%			
A -1.25			6%			
H -1.25			43%			

Category	Field	Core	Pro	Description	Example	Guidance
	A +1.25	☒	☑		57%	
	H +1.5	☒	☑		95%	
	A -1.5				5%	
	H -1.5	☒	☑		37%	
	A +1.5				63%	
Poisson Model Output - Blend	H Win to Nil	☑	☑	Model output for the home or away team winning to nil.	41%	Useful models for people who like to correct score trade. Be aware that correct score markets have some of the highest overrounds and are difficult to beat.
	A Win to Nil				10%	
	Max Score	☑	☑	Model output showing most likely score outcome.	1-0 (15%)	
	Max H score	☑	☑	Model output showing most likely home score outcome.	1-0 (15%)	
	Max A Score	☑	☑	Model output showing most likely away score outcome.	0-1 (7%)	
Poisson Model Output of Season-To-Date Model						
Season-To-Date Model Poisson Output	xGH	☑	☑	xG Based model based on season-to-date performances against all away teams (for the home team) and all home teams (for away team) - it take into account league games only.	1.67	
	xGA	☑	☑		0.82	
	H	☑	☑		59%	
	D				22%	
	A				20%	
	H (1st Half)	☑	☑		53%	
	D (1st Half)				36%	
	A(1st Half)				11%	
	O15	☑	☑		73%	
	O25				45%	
	O35				25%	
	O05 (1st Half)	☑	☑		72%	
	O15 (1st Half)				35%	
	U15	☑	☑		27%	
	U25				55%	
U35			75%			

Category	Field	Core	Pro	Description	Example	Guidance	
	U05 (1st Half)	✓	✓	AH Line (closest to evens) market.	28%		
	U15 (1st Half)				65%		
	BTTSY	✓	✓		47%		
	BTTSN				53%		
	H AH Mid	✗	✓		38%		
	A AH Mid				63%		
	H AH +0 (H DNB)	✗	✓		75%		
	A AH +0 (A DNB)		✓		25%		
Prediction Differences (1st vs 2nd Half)							
X-Blend	1H Predict	✓	✓	Total Goals Predicted for Game split by 1st half and 2nd Half.	1.24	The first section looks for games where there is a disconnect between expected 1st and half total goals in the game.	
	2H Predict	✓	✓	Output shown for all different model types.	1.22		
	Diff.	✓	✓	Difference between 1st and 2nd half predictions.	-0.02		This is also split out for Home and Away teams to identify teams likely to score more in the 1st or 2nd half.
	Ratio (2nd/1st)	✓	✓	Ratio (2nd Half Predict / 1st Half Prediction)	0.98		
X-Blend (Home)	1H Predict	✓	✓	As above but home goals only.	0.91		
	2H Predict	✓	✓		0.83		
	Diff.	✓	✓		-0.08		
	Ratio (2nd/1st)	✓	✓		0.91		
X-Blend (Away)	1H Predict	✓	✓	As above but away goals only.	0.33		
	2H Predict	✓	✓		0.39		
	Diff.	✓	✓		0.06		
	Ratio (2nd/1st)	✓	✓		1.18		
X-ALL	1H Predict	✗	✓	Total Goals Predicted for Game split by 1st half and 2nd Half for X-All Model.	0.97		
	2H Predict	✗	✓	Output shown for all different model types.	1.43		

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	Diff.	✗	✓	Difference between 1st and 2nd half predictions.	0.46	
	Ratio (2nd/1st)	✗	✓	Ratio (2nd Half Predict / 1st Half Prediction)	1.47	
X-TMB	1H Predict	✗	✓	As above but for the TMB model.	1.14	
	2H Predict	✗	✓		1.22	
	Diff.	✗	✓		0.08	
	Ratio (2nd/1st)	✗	✓		1.07	
X-THBH	1H Predict	✗	✓	As above but for the THBH model.	1.62	
	2H Predict	✗	✓		1.01	
	Diff.	✗	✓		-0.61	
	Ratio (2nd/1st)	✗	✓		0.62	
G-BD	1H Predict	✗	✓	As above but for the G-Bd model.	1.27	
	2H Predict	✗	✓		1.36	
	Diff.	✗	✓		0.09	
	Ratio (2nd/1st)	✗	✓		1.07	
X-STD	1H Predict	✓	✓	As above but for the X-STD model.	1.24	
	2H Predict	✓	✓		1.25	
	Diff.	✓	✓		0.01	
	Ratio (2nd/1st)	✓	✓		1.01	
G-STD	1H Predict	✗	✓	As above but for the G-STD model.	1.13	
	2H Predict	✗	✓		1.49	
	Diff.	✗	✓		0.36	
	Ratio (2nd/1st)	✗	✓		1.32	
Early Goal Strategy						
No. of games	H	✓	✓	Number of games included within the stats below (separate for home and away team).	20	Focus is on the last 20 games.
	A	✓	✓		20	
Home 0-0	90mins	✓	✓	Numbers of games which are 0-0 at 90 mins or 45 mins for the home team.	1	
	45 mins	✓	✓		10	
Away 0-0	90mins	✓	✓		0	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	45 mins	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Numbers of games which are 0-0 at 90 mins or 45 mins for the away team.	4	
Home	Score 1st	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Percentage of games where the home team scores or concedes first.	0.65	
	Concede 1st	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.3	
Away	Score 1st	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Percentage of games where the away team scores or concedes first.	0.3	
	Concede 1st	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.7	
No. of games	H	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Number of games included within the stats below (Pro includes additional stats for TMB, THBH, X-ALL and Average of these three).	10,10,10	
	A	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		10,10,10	
Early Home Goal?	Home Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	% of games where home team scores or away concedes in first 15 mins.	0.1(1,1,0)	Look for home teams who score early against teams who concede early.
	Away Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.4(4,4,4)	
Early Away Goal?	Away Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	% of games where away team scores or home concedes in first 15 mins.	0.2(3,1,2)	As above, but away teams score early and home team concedes early.
	Home Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.0(0,0,1)	
Home FT >0.5	Home Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	% of games where home team has scored at least one goal during the full game and % of games where away team has conceded at least one goal.	0.9(8,8,10)	Likelihood of at least one goal in the game.
	Away Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.0(10,10,9)	
Away FT >0.5	Away Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above but focus on away team scoring and home team conceding.	0.5(6,3,6)	
	Home Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.5(6,4,5)	
Home 1H >0.5	Home Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above but focussed on the first half only.	0.3(3,3,4)	

Category	Field	Core	Pro	Description	Example	Guidance	
	Away Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.7(8,7,6)		
Away 1H >0.5	Away Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.4(5,2,4)		
	Home Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(1,1,3)		
Home 2H >0.5	Home Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above but focussed on the second half only.	0.7(6,6,9)		
	Away Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.7(7,6,7)		
Away 2H >0.5	Away Score	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.3(4,2,3)		
	Home Concede	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.4(6,4,3)		
Mid-Game Strategy							
<=45mins: Home Scores 1st then...	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Number of games in sample below.	7	Predominantly used for in-play trading. For example, focus on games which have a high % of over 2.5 goals when the home team scores and away team concedes in the first half. Alternatively focus on home teams that see out games when scoring goals, versus away teams that rarely recover when conceding first.
	W	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	If the home team scores first in the first half, this section shows the % of games that end up as either Home win, draw, away win, or whether >1.5, >2.5 or BTTS.	86%		
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%		
	L	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		14%		
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		86%		
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		57%		
	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		43%		
<=45mins: Away Concedes 1st then...	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		As above, but from the perspective of the away team conceding.	11	
W	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%			
D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		18%			
L	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		82%			
>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		82%			
>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		36%			
BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		36%			
	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		5		

Category	Field	Core	Pro	Description	Example	Guidance
<=45mins: Away Scores 1st then...	W	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above, but from the perspective of the away team scoring first.	80%	As above these 2 sections match (away scores, home concedes). Can then form a plan of how to approach the game.
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	L	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
<=45mins: Home Concedes 1st then...	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above, but from the perspective of the home team conceding..	3	
	W	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		67%	
	L	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		67%	
	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
Home Team: Half Time 1-0	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Similar to above, but focussing on the score at half time being 1-0, and then looking at how the full-time results ends.	3	As above these 2 sections match (home team winning 1-0 and away team losing 1-0 at half time). A plan can then be formed on how to approach the game.
	W	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		67%	
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	L	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		67%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
Away Team: Half Time 1-0	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above, but focussing from the away team perspective i.e. losing 1-0 at half time.	9	
	W	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		22%	
	L	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		78%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		78%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		22%	
	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
Home Team: Half Time 0-1	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above, but focussing on the score at half time being 0-1, and then looking at how the	3	As above these 2 sections match (home team losing 1-0 and away team winning 1-0 at half
	W	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		67%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	L	✓	✓	full-time results ends from the home teams perspective.	0%	time). A plan can then be formed on how to approach the game.
	>1.5	✓	✓		100%	
	>2.5	✓	✓		67%	
	BTTS	✓	✓		100%	
Away Team: Half Time 0-1	Games	✓	✓	As above, but looking at how the full-time results ends from the away teams perspective.	1	
	W	✓	✓		100%	
	D	✓	✓		0%	
	L	✓	✓		0%	
	>1.5	✓	✓		100%	
	>2.5	✓	✓		100%	
	BTTS	✓	✓		100%	
Home Team	Count	✓ (✗)	✓	Number of games in below sample (Additional TMB, THBH stats for Pro)	10,10,10	
	H Win to Nil	✓ (✗)	✓	Percentage of games where the home team wins to nil.	0.5(4,5,5)	
	A Win to Nil	✓ (✗)	✓	Percentage of games where the home team loses to nil i.e. without scoring.	0.1(2,1,0)	
Away Team	Count	✓ (✗)	✓	Number of games in below sample.	10,10,10	
	A Win to Nil	✓ (✗)	✓	Percentage of games where the away team wins to nil.	0.0(0,0,1)	
	H Win to Nil	✓ (✗)	✓	Percentage of games where the away team loses to nil i.e. without scoring.	0.5(4,7,4)	
Late Goal Strategy						
Home Team: Winning by 1 Goal 75 mins	Games	✓	✓	% of games where there is a late home goal or away goal (>75 mins) when the home team is winning by one goal.	8	When there is one goal difference, the losing team will push for a goal late on. This section can highlight teams that score or concede in these circumstances e.g., which teams are good at breaking and scoring when the losing team pushes.
	H Late Goal	✓	✓		38%	
	A Late Goal	✓	✓		13%	
Away Team:	Games	✓	✓		7	
	H Late Goal	✓	✓		29%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Losing by 1 Goal 75 mins	A Late Goal	✓	✓	% of games where there is a late home goal or away goal (>75 mins) when the away team is losing by one goal.	29%	
Home Team: Draw at 75 mins	Games	✓	✓	As above but focusses on home teams that are drawing.	5	
	H Late Goal	✓	✓		60%	
	A Late Goal	✓	✓		40%	
Away Team: Draw at 75 mins	Games	✓	✓	As above but focusses on away teams that are drawing.	1	
	H Late Goal	✓	✓		100%	
	A Late Goal	✓	✓		0%	
Home Team: Losing by 1 Goal 75 mins	Games	✓	✓	% of games where there is a late home goal or away goal (>75 mins) when the home team is losing by one goal.	2	
	H Late Goal	✓	✓		50%	
	A Late Goal	✓	✓		50%	
Away Team: Winning by 1 Goal 75 mins	Games	✓	✓	% of games where there is a late home goal or away goal (>75 mins) when the away team is winning by one goal.	3	
	H Late Goal	✓	✓		67%	
	A Late Goal	✓	✓		33%	
Home Team: Winning by 1 Goal 85 mins	Games	✓	✓	As above but focussing on the score at 85 minutes.	10	
	H Late Goal	✓	✓		40%	
	A Late Goal	✓	✓		10%	
Away Team: Losing by 1 Goal 85 mins	Games	✓	✓		4	
	H Late Goal	✓	✓		25%	
	A Late Goal	✓	✓		0%	
Home Team: Draw at 85 mins	Games	✓	✓		3	
	H Late Goal	✓	✓		0%	
	A Late Goal	✓	✓		33%	
	Games	✓	✓	4		

Category	Field	Core	Pro	Description	Example	Guidance
Away Team: Draw at 85 mins	H Late Goal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
	A Late Goal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
Home Team: Losing by 1 Goal 85 mins	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1	
	H Late Goal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
Away Team: Winning by 1 Goal 85 mins	A Late Goal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	Games	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		2	
	H Late Goal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
A Late Goal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0%			
Goal Period Strategy						
Home Score	Count	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Games where Home team has scored in defined time periods	10,10,10	This stat is for focussing on in-play goal periods where a goal is more likely. Averages are the amount of games where a goal was scored in the period, not the total goals within the period. For example, if a team had 9 games with zero goals in 0-15 mins, and 1 game with 5 goals in 0-15mins, the average will show 10% i.e. 1 out of 10 games had a goal within 0-15 mins).
	0-15	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Stats are shown for Last 10 for Core. (For Pro users, stats also show last 10 against equivalent opposition: Top-Middle-Bottom and TopHalf-BottomHalf) NB: shown as whole number (e.g. 70% = 7, 20% = 2)).	0.1(1,1,0)	
	16-30	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(2,2,3)	
	31-45	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(1,1,3)	
	46-60	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(2,2,3)	
	61-75	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(2,2,2)	
	76-90	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.3(2,2,6)	
Away Concede	Count	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		As above but for games where Away team has conceded in defined time periods	10,10,10

Category	Field	Core	Pro	Description	Example	Guidance
	0-15	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.4(4,4,4)	
	16-30	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(3,1,2)	
	31-45	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(3,2,2)	
	46-60	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(2,2,3)	
	61-75	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(2,2,1)	
	76-90	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.4(5,3,4)	
Away Score	0-15	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>	As above but for games where Away team has scored in defined time periods.	0.2(3,1,2)	
	16-30	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.3(3,2,3)	
	31-45	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.1(1,0,1)	
	46-60	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.0(0,0,0)	
	61-75	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(2,1,2)	
	76-90	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.1(2,1,1)	
Home Concede	0-15	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>	As above but for games where Home team has conceded in defined time periods.	0.0(0,0,1)	
	16-30	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.0(0,1,0)	
	31-45	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/>		0.1(1,0,2)	

Category	Field	Core	Pro	Description	Example	Guidance
	46-60	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.1(1,1,1)	
	61-75	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.2(3,2,0)	
	76-90	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.3(4,2,2)	
Table Ranks						
Home Team Full Game	xG+ Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rank of the home team based on season-to-date xG created.	15	
	xG- Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rank of the home team based on season-to-date xG conceded.	9	
	Total xG Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rank of the home team based on total xG within the game.	15	
1st Half	xG+ Half1 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rank of the home team based on season-to-date xG created in the 1st half.	9	
	xG- Half1 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rank of the home team based on season-to-date xG conceded in the 1st half.	7	
2nd Half	xG+ Half2 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rank of the home team based on season-to-date xG created in the 1st half.	15	
	xG- Half2 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rank of the home team based on season-to-date xG conceded in the 1st half.	13	
Away Team Full Game	xG+ Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above but from the perspective of the away team.	13	
	xG- Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		16	
	Total xG Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		3	
1st Half	xG+ Half1 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		14	
	xG- Half1 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		18	
2nd Half	xG+ Half2 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		12	
	xG- Half2 Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		11	
Rank Ratios						

Category	Field	Core	Pro	Description	Example	Guidance
Full Game	Home xG+ v Away xG-	✓	✓	Rank of the home team (xG+) minus rank of away team (xG-) divided by the number of teams in league (minus 1).	0.06	Ratio between 1 and -1. At one extreme, the away team that conceded the most xG- (20) vs top ranked home team for creating xG+ (1) vs divided by number of teams in the league minus one (20-1=19) will have a ratio of 1 ((20-1)/19) i.e. home team expected to score goals. The opposite ranks (top scoring 20 vs few conceding 1) will have -1 and suggests few home goals.
	Away xG+ v Home xG-	✓	✓	As above but focussing on away teams xG+ vs home team xG- (1= away goals expected, -1 = few away goals expected).	-0.24	
1st Half	Home xG+ v Away xG-	✓	✓	As above, but based on 1st half data.	0.53	
	Away xG+ v Home xG-	✓	✓		-0.41	
2nd Half	Home xG+ v Away xG-	✓	✓	As above, but based on 2nd half data.	-0.24	
	Away xG+ v Home xG-	✓	✓		0.06	
Goals Master	Goals Full Game	✓	✓	Master number for game taking account of both teams. This is the average of the 'Home xG+ vs Away xG-' and 'Away xG+ vs Home xG-'	0.18	This ranges from 1 to -1. Closer to 1 suggest goals (both teams create and concede lots of xG). Conversely, minus 1 suggest few goals. Both struggle to create xG and do not concede xG.
	Goals 1st Half	✓	✓		0.06	
	Goals 2nd Half	✓	✓		0.03	
xG Master	xG Full Game	✓	✓		-0.09	
	xG 1st Half	✓	✓		0.06	
	xG 2nd Half	✓	✓		-0.09	
Dominance Goals Master	Goals Full Game	✓	✓	This is the difference between the above ratios e.g. 'Home xG+ vs Away xG-' minus 'Away xG+ vs Home xG-'	0	This ranges from 2 to -2. Closer to 2 suggest a home team will dominate (home team creates xG and concede little xG vs away team that creates little xG and concedes lots of xG). Conversely, minus 2 suggest the away team will dominate.
	Goals 1st Half	✓	✓		0.35	
	Goals 2nd Half	✓	✓		-0.29	
Dominance xG Master	xG Full Game	✓	✓		0.29	
	xG 1st Half	✓	✓		0.94	
	xG 2nd Half	✓	✓		-0.29	
Home Season to Date	H xG Ratio	✓	✓	Expected Goals For divided by Expected Goals Against	1.2	Assess teams which concede a lot more chances than they create vs the opposite type of team.
	Av. (H xG Ratio, H STD Predict)	✓	✓	Average of xG Ratio above and season-to-date Poisson model.	0.9	An alternative expected goal calculation.

Category	Field	Core	Pro	Description	Example	Guidance
	H GS vs xG	✓	✓	Goals scored vs expected goals for	0.07	Assess teams which are scoring/conceding more or less than the actual xG values of the games.
	H GA vs xGA	✓	✓	Goals against vs expected goals against	-0.15	
Away Season to Date	A xG Ratio	✓	✓	As above but focus on away team.	0.39	
	Av. (A xG Ratio, A STD Predict)	✓	✓		0.29	
	A GS vs xG	✓	✓		0.24	
	A GA vs xGA	✓	✓		0.48	
Sn (HvA)	xG Ratio Difference (HvA)	✓	✓	Home xG ratio minus Away xG Ratio	0.82	Key season-to-date ratio. >0 = home team dominance. <0 = away team dominance.
Season to Date Team Level Data						
Home Team Season Data and Profitability	xG+ Predict vs Actual xG+	✓	✓	Difference between season-to-date xG+ Predict and actual xG created.	0.49	Assess how teams actually perform vs the models. Close to zero and a low standard deviation suggests the model accurately reflects performance.
	xG+ Predict vs Actual xG+ SD	✓	✓	Standard deviation of above differences.	0.64	
	xG- Predict vs Actual xG-	✓	✓	Difference between season-to-date xG- Predict and actual xG conceded.	-0.28	
	xG- Predict vs Actual xG- SD	✓	✓	Standard deviation of above differences.	0.58	
	Team Win Profit	✓	✓	Closing odds profitability for backing every home win.	-0.11	Efficient markets suggest teams should be close to zero profitability.
	Team Draw Profit	✓	✓	Closing odds profitability for backing every draw.	-0.05	
	Team >1.5 Profit	✓	✓	Closing odds profitability for back overs for every game (separate for >1.5, 2.5 and 3.5 goals).	-0.13	
	Team >2.5 Profit	✓	✓		-0.52	
	Team >3.5 Profit	✓	✓		-0.51	
Team AH Mid Profit	✗	✓	Closing odds profitability for backing AH line for home team.	-0.06		
Away Team Season	GS+ less xG+	✓	✓	As above but focussing on the away team.	-0.11	
	GS- less xG+ S.D	✓	✓		0.59	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Data and Profitability	GS- less xG-	✓	✓		-0.18	
	GS- less xG- S.D	✓	✓		1.13	
	Team Win Profit	✓	✓		0.43	
	Team Draw Profit	✓	✓		-0.63	
	Team >1.5 Profit	✓	✓		0.12	
	Team >2.5 Profit	✓	✓		0.15	
	Team >3.5 Profit	✓	✓		0.4	
	Team AH Mid Profit	✗	✓		-0.06	
10 PPG	H PPG	✓	✓	Home and Away Points Per Game from the last 10 games	1.5	
	A PPG	✓	✓		1	
5 PPG	H PPG	✓	✓	Home and Away Points Per Game from the last 5 games	1.6	
	A PPG	✓	✓		0.2	
Team Averages - Last 10 Games						
Home Goals	Count	✓	✓	Number of Games in sample for statistics below	10	Averages for last 10 games (Home team stats are for home games only. Away team for away games only).
	GS	✓	✓	Average of goals scored for Home Team	1.2	
	GA	✓	✓	Average of goals conceded for Home Team	1	
	xG+	✓	✓	Average of xG created for Home Team	1.15	
	xG-	✓	✓	Average of xG conceded for Home Team	1.05	
Away Goals	Count	✓	✓	Number of Games in sample for statistics below (Separate stats for last 10,5,3 and season to date games)	10	
	GS	✓	✓	Average of goals scored for Away Team	1.1	
	GA	✓	✓	Average of goals conceded for Away Team	2.6	
	xG+	✓	✓	Average of xG created for Away Team	0.81	
	xG-	✓	✓	Average of xG conceded for Away Team	2.02	

Category	Field	Core	Pro	Description	Example	Guidance
Home 1st Half	>0.5+	✓	✓	Percentage of games where the home team scored during the 1st Half	30%	
	>0.5-	✓	✓	Percentage of games where the home team conceded during the 1st Half	10%	
	>0.5	✓	✓	Percentage of games where any team scored during the 1st half.	40%	
	>1.5+	✓	✓	Percentage of games where the home team scored 2 or more goals during the 1st Half	10%	
	>1.5-	✓	✓	Percentage of games where the home team conceded 2 or more goals during the 1st Half	0%	
	>1.5	✓	✓	Percentage of games where any team scored 2 or more goals during the 1st half.	10%	
	>2.5	✓	✓	Percentage of games where any team scored 3 or more goals during the 1st half.	10%	
Away 1st Half	>0.5+	✓	✓	Percentage of games where the away team scored during the 1st Half	50%	
	>0.5-	✓	✓	Percentage of games where the away team conceded during the 1st Half	80%	
	>0.5	✓	✓	Percentage of games where any team scored during the 1st half.	90%	
	>1.5+	✓	✓	Percentage of games where the away team scored 2 or more goals during the 1st Half	20%	
	>1.5-	✓	✓	Percentage of games where the away team conceded 2 or more goals during the 1st Half	40%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	>1.5	✓	✓	Percentage of games where any team scored 2 or more goals during the 1st half.	50%	
	>2.5	✓	✓	Percentage of games where any team scored 3 or more goals during the 1st half.	50%	
Home 2nd Half	>0.5+	✓	✓	As above but for the 2nd half only.	60%	
	>0.5-	✓	✓		60%	
	>0.5	✓	✓		90%	
	>1.5+	✓	✓		10%	
	>1.5-	✓	✓		30%	
	>1.5	✓	✓		60%	
	>2.5	✓	✓		10%	
Away 2nd Half	>0.5+	✓	✓		40%	
	>0.5-	✓	✓		70%	
	>0.5	✓	✓		100%	
	>1.5+	✓	✓		0%	
	>1.5-	✓	✓		40%	
	>1.5	✓	✓		50%	
	>2.5	✓	✓		0%	
Home Full Game	>0.5+	✓	✓	Percentage of games where the home team scored during the game.	80%	
	>0.5-	✓	✓	Percentage of games where the home team conceded during the game.	60%	
	>1.5	✓	✓	Percentage of games where total of 2 or more goals in the game.	70%	
	>2.5	✓	✓	Percentage of games where total of 3 or more goals in the game.	30%	
	>3.5	✓	✓	Percentage of games where total of 4 or more goals in the game.	20%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	Win to nil	✓	✓	Percentage of games where home team wins to nil.	40%	
	Lose to nil	✓	✓	Percentage of games where home team loses to nil.	20%	
	BTTS	✓	✓	Percentage of games where both teams scored.	40%	
Away Full Game	>0.5+	✓	✓	As above but for the away team.	60%	
	>0.5-	✓	✓		100%	
	>1.5	✓	✓		100%	
	>2.5	✓	✓		70%	
	>3.5	✓	✓		50%	
	Win to nil	✓	✓		0%	
	Lose to nil	✓	✓		40%	
	BTTS	✓	✓		60%	
Team Averages - Last 5 Games						
Home Goals	Count	✓	✓	As above but for last 5 games (Home team stats are for home games only. Away team for away games only).	5	
	GS	✓	✓		0.8	
	GA	✓	✓		0.8	
	xG+	✓	✓		1.07	
	xG-	✓	✓		1.17	
Away Goals	Count	✓	✓		5	
	GS	✓	✓		0.2	
	GA	✓	✓		2.8	
	xG+	✓	✓		0.64	
	xG-	✓	✓		1.94	
Home 1st Half	>0.5+	✓	✓	0%		
	>0.5-	✓	✓	0%		
	>0.5	✓	✓	0%		

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
Away 1st Half	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	>0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
Home 2nd Half	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
Away 2nd Half	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	>0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
Home Full Game	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0%		
	>3.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0%		

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Away Full Game	Win to nil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	Lose to nil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>3.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	Win to nil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
Lose to nil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	80%			
BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	20%			
Team Averages - Season To Date						
Home Goals	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above but for season to date (only displays after 3 games) (Home team stats are for home games only. Away team for away games only).	12	
	GS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.25	
	GA	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.83	
	xG+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.18	
	xG-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.98	
Away Goals	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		11	
	GS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1	
	GA	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		2.45	
	xG+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.76	
	xG-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.97	
Home 1st Half	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		8%	
	>0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		42%	
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		8%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		8%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		8%	
Away 1st Half	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		45%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		82%	
	>0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		91%	
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		18%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		36%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		45%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		45%	
	Home 2nd Half	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		67%
>0.5-		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
>0.5		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		92%	
>1.5+		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		8%	
>1.5-		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		25%	
>1.5		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
>2.5		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		8%	
Away 2nd Half		>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		36%
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		64%	
	>0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		91%	
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		36%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		45%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	Home Full Game	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		83%
>0.5-		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
>1.5		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		67%	
>2.5		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		25%	
>3.5		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		17%	
Win to nil		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
Lose to nil		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		17%	

Category	Field	Core	Pro	Description	Example	Guidance
Away Full Game	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		33%	
	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		55%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		91%	
	>2.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		64%	
	>3.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		45%	
	Win to nil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	Lose to nil	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		45%	
	BTTS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		55%	
Team Averages - Last 10 vs equivalent ranked teams (Top Half or Bottom Half)						
Ranks	THBH H v A Rank	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Opposition Rank (TH or BH).	TH v BH	
Home Goals	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Stats are as above but for last 10 games against similar ranked opposition (ranked either a top half (TH) or bottom half (BH) team).	10	
	GS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.9	
	GA	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.6	
	xG+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.63	
	xG-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.66	
Away Goals	Count	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		10	
	GS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.9	
	GA	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		2.4	
	xG+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.62	
	xG-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.76	
Home 1st Half	>0.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>0.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		70%	
	>1.5+	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>1.5-	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		20%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Away 1st Half	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		10%	
	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		70%	
	>1.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>1.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
Home 2nd Half	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		90%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		90%	
	>1.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>1.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
Away 2nd Half	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		70%	
	>0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		90%	
	>1.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		10%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		10%	
Home Full Game	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		100%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		70%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>3.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	Win to nil	<input type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
	Lose to nil	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	BTTS	<input type="checkbox"/>	<input checked="" type="checkbox"/>		50%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Away Full Game	>0.5+	✗	✓		60%	
	>0.5-	✗	✓		90%	
	>1.5	✗	✓		90%	
	>2.5	✗	✓		50%	
	>3.5	✗	✓		40%	
	Win to nil	✗	✓		10%	
	Lose to nil	✗	✓		40%	
	BTTS	✗	✓	50%		
Team Averages - Last 10 vs equivalent ranked teams (Top, Middle, or Bottom)						
Ranks	H Rank v A Rank	✓	✓	Opposition Rank (T, M or B).	MM	
Home Goals	Count	✗	✓	Stats are as above but for last 10 games against similar ranked opposition (ranked either a top (T), Middle (M) or bottom (B) team).	10	
	GS	✗	✓		1	
	GA	✗	✓		0.8	
	xG+	✗	✓		1.17	
	xG-	✗	✓		0.97	
Away Goals	Count	✗	✓		10	
	GS	✗	✓		50%	
	GA	✗	✓		180%	
	xG+	✗	✓		57%	
	xG-	✗	✓		165%	
Home 1st Half	>0.5+	✗	✓		30%	
	>0.5-	✗	✓		10%	
	>0.5	✗	✓		30%	
	>1.5+	✗	✓		10%	
	>1.5-	✗	✓		0%	
	>1.5	✗	✓		20%	
	>2.5	✗	✓		0%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Away 1st Half	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		70%	
	>0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		70%	
	>1.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		10%	
	>1.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
Home 2nd Half	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		90%	
	>1.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
Away 2nd Half	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		60%	
	>0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	>1.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
	>1.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0%	
Home Full Game	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		80%	
	>0.5-	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		40%	
	>2.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>3.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		20%	
	Win to nil	<input type="checkbox"/>	<input checked="" type="checkbox"/>		50%	
	Lose to nil	<input type="checkbox"/>	<input checked="" type="checkbox"/>		10%	
	BTTS	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	
	>0.5+	<input type="checkbox"/>	<input checked="" type="checkbox"/>		30%	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Away Full Game	>0.5-	✗	✓		100%	
	>1.5	✗	✓		70%	
	>2.5	✗	✓		30%	
	>3.5	✗	✓		20%	
	Win to nil	✗	✓		0%	
	Lose to nil	✗	✓		70%	
	BTTS	✗	✓		30%	
Cost of Goal - Last10						
Home - Last 10 at Home	Count	✗	✓	Cost of Goal (COG) = Goals scored/Odds (%). These are then averaged over the last 5 and 10 games.	10	
	Home COG+ Last10	✗	✓		2.2	
	Home Coeff+ Last10	✗	✓		0.74	
Away - Last 10 Away	Count	✗	✓	Coeff = Standard deviation of individual COGs divided by the average COG.	10	
	Away COG+ Last10	✗	✓		6.78	
	Away Coeff+ Last10	✗	✓		0.97	
Odds vs Pinnacle						
Home Odds	BFX vs Pinnacle (Closing)	✗	✓	Betfair Exchange versus Pinnacle Closing odds.	-0.4%	Pinnacle is deemed the best estimate of fair odds. Betting when odds are better than Pinnacle is a proven long term strategy. Be warned this can cause bookmakers to close or limit your accounts.
	MaxX vs Pinnacle (Closing)	✗	✓	Max bookmaker odds versus Pinnacle Closing odds.	-0.4%	
	Max BM v Pinnacle (Tues Fri)	✗	✓	Max bookmaker odds versus Pinnacle odds during Tues-Friday update before the game.	-4.5%	
Away Odds	BFX vs Pinnacle (Closing)	✗	✓	As above but for the away team.	-0.8%	
	MaxX vs Pinnacle (Closing)	✗	✓		-0.8%	
	Max BM v Pinnacle (Tues Fri)	✗	✓		5.4%	

Category	Field	Core	Pro	Description	Example	Guidance
Opening Odds and Profits						
Opening Odds	Source (HDA)	✓	✓	Source of the odds	PPP	
	H	✓	✓	Home win odds	3.32	
	D	✓	✓	Draw odds	3.13	
	A	✓	✓	Away win odds	2.28	
	Source (HDA1H)	✓	✓	As above but for 1st Half odds	PPP	
	H (1st Half)	✓	✓		4.03	
	D (1st Half)	✓	✓		2.07	
	A(1st Half)	✓	✓		2.97	
	Source (Ov/Un)	✓	✓	Source of the overs odds	PPP	
	O15	✓	✓	Over 1.5 goals odds	1.42	
	O25	✓	✓	Over 2.5 goals odds	2.34	
	O35	✓	✓	Over 3.5 goals odds	4.4	
	Source (Ov/Un 1H)	✓	✓	Source of the Ov/Under 1st Half Odds	PP	
	O05 (1st Half)	✓	✓	Over 0.5 1st Half goals odds	1.5	
	O15 (1st Half)	✓	✓	Over 1.5 1st Half goals odds	3.46	
	U15	✓	✓	Under 1.5 goals odds	2.99	
	U25	✓	✓	Under 2.5 goals odds	1.65	
	U35	✓	✓	Under 3.5 goals odds	1.23	
	U05 (1st Half)	✓	✓	Under 0.5 1st Half goals odds	2.7	
	U15 (1st Half)	✓	✓	Under 1.5 1st Half goals odds	1.33	
Source (BTTS)	✓	✓	Source of the BTTS Odds	PP		
BTTSY	✓	✓	Both team to score odds	2.02		
BTTSN	✓	✓	Both teams do not score odds	1.79		
AH Opening Odds	H AH Mid	✗	✓	Asian Handicap Line (closest to evens odds)	1.88	
	A AH Mid	✗	✓		1.94	
	Source(DNB)	✗	✓	Asian Handicap odds and source of odds.	PP	
	H AH +0 (H DNB)	✗	✓		2.4	
	A AH +0 (A DNB)	✗	✓		1.63	
	Source(AH .25)	✗	✓		PP	

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	H +0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.88	
	A -0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.94	
	H -0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		2.91	
	A +0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.46	
	Source(AH .5)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		PP	
	H +0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.67	
	A -0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		2.33	
	H -0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		3.4	
	A +0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.35	
	Source(AH .75)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		PP	
	H +0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.48	
	A -0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		2.82	
	H -0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		4.45	
	A +0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.24	
	Source(AH 1)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		PP	
	H +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.29	
	A -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		3.86	
	H -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		6	
	A +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.14	
	Source(AH 1.25)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		PO	
	H +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.24	
	A -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		4.4	
	H -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	A +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	Source(AH 1.5)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		OO	
	H +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.23	
	A -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		4.1	
	H -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		7	
	A +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.1	
	H	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	

Category	Field	Core	Pro	Description	Example	Guidance
Profits to Opening Odds	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Profits to above odds based on the actual result of the game.	2.13	
	A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		3.03	
	D (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A(1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	O15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.42	
	O25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.34	
	O35	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		3.4	
	O05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.5	
	O15 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		2.46	
	U15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U35	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U15 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	BTTSY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.02	
BTTSN	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-1			
Profits to AH	H AH Mid	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0.44		
	A AH Mid	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-0.5		
	H AH +0 (H DNB)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0		
	A AH +0 (A DNB)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0		
	H +0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0.44		
	A -0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-0.5		
	H -0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-0.5		
	A +0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0.23		
	H +0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0.67		
	A -0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-1		
	H -0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-1		
	A +0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0.35		
H +0.75	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0.48			

Category	Field	Core	Pro	Description	Example	Guidance
	A -0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A +0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.24	
	H +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.29	
	A -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.14	
	H +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.24	
	A -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	A +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	H +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.23	
	A -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
A +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.1			
Closing Odds and Profits						
Closing Odds	Source (HDA)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Source of the odds	EPE	
	H	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Home win odds	2.9	
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Draw odds	2.96	
	A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Away win odds	2.96	
	Source (HDA1H)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	As above but for 1st Half odds	PPP	
	H (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		3.76	
	D (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.94	
	A(1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		3.85	
	Source (Ov/Un)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Source of the overs odds	EEE	
	O15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Over 1.5 goals odds	1.63	
	O25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Over 2.5 goals odds	2.94	
	O35	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Over 3.5 goals odds	6.68	
	Source (Ov/Un 1H)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Source of the Ov/Under 1st Half Odds	AE	
O05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Over 0.5 1st Half goals odds	1.67		

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	O15 (1st Half)	✓	✓	Over 1.5 1st Half goals odds	4.23	
	U15	✓	✓	Under 1.5 goals odds	2.51	
	U25	✓	✓	Under 2.5 goals odds	1.48	
	U35	✓	✓	Under 3.5 goals odds	1.17	
	U05 (1st Half)	✓	✓	Under 0.5 1st Half goals odds	2.45	
	U15 (1st Half)	✓	✓	Under 1.5 1st Half goals odds	1.31	
	Source (BTTS)	✓	✓	Source of the BTTS Odds	PM	
	BTTSY	✓	✓	Both team to score odds	2.27	
AH Closing Odds	BTTSN	✓	✓	Both teams do not score odds	1.73	
	H AH Mid	✗	✓	Asian Handicap Line (closest to evens odds)	1.63	
	A AH Mid	✗	✓		2.48	
	Source(DNB)	✗	✓	Asian Handicap odds and source of odds.	EA	
	H AH +0 (H DNB)	✗	✓		1.95	
	A AH +0 (A DNB)	✗	✓		2	
	Source(AH .25)	✗	✓		EE	
	H +0.25	✗	✓		1.63	
	A -0.25	✗	✓		2.48	
	H -0.25	✗	✓		2.42	
	A +0.25	✗	✓		1.67	
	Source(AH .5)	✗	✓		EE	
	H +0.5	✗	✓		1.47	
	A -0.5	✗	✓		2.96	
	H -0.5	✗	✓		2.9	
	A +0.5	✗	✓		1.5	
	Source(AH .75)	✗	✓		EE	
	H +0.75	✗	✓		1.31	
A -0.75	✗	✓	3.88			
H -0.75	✗	✓	3.79			
A +0.75	✗	✓	1.33			
Source(AH 1)	✗	✓	EE			

Category	Field	Core	Pro	Description	Example	Guidance
	H +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.17	
	A -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		6.27	
	H -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		6.15	
	A +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.17	
	Source(AH 1.25)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		PE	
	H +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.19	
	A -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		7.09	
	H -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		6.98	
	A +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.14	
	Source(AH 1.5)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		EE	
	H +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.13	
	A -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		7.9	
	H -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		7.8	
	A +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		1.13	
Profits to Closing Odds	H	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Profits to above odds based on the actual result of the game.	-1	
	D	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.96	
	A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		2.76	
	D (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A(1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	O15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.63	
	O25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.94	
	O35	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		5.68	
	O05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.67	
	O15 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		3.23	
	U15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U35	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
U05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-1			
U15 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-1			

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	BTTSY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.27	
	BTTSN	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
Profits to Closing Odds AH	H AH Mid	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.31	
	A AH Mid	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-0.5	
	H AH +0 (H DNB)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0	
	A AH +0 (A DNB)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0	
	H +0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.31	
	A -0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-0.5	
	H -0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-0.5	
	A +0.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.34	
	H +0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.47	
	A -0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A +0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.5	
	H +0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.31	
	A -0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A +0.75	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.33	
	H +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.17	
	A -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A +1	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.17	
H +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.19		
A -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1		
H -1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1		
A +1.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.14		
H +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.13		
A -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1		
H -1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		-1		
A +1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>		0.13		

Category	Field	Core	Pro	Description	Example	Guidance
Closing Fair Odds						
Closing Fair Odds	H	✓	✓	Closing odds with overround removed (to allow obtained odds to be compared to the fair odds. This is the big focus of Footballxg.com – always push to beat the closing fair odds.	2.96	
	D	✓	✓		3.02	
	A	✓	✓		3.02	
	H (1st Half)	✓	✓		3.86	
	D (1st Half)	✓	✓		1.97	
	A(1st Half)	✓	✓		3.95	
	O15	✓	✓		1.64	
	O25	✓	✓		3.03	
	O35	✓	✓		6.91	
	O05 (1st Half)	✓	✓		1.68	
	O15 (1st Half)	✓	✓		4.23	
	U15	✓	✓		2.54	
	U25	✓	✓		1.5	
	U35	✓	✓		1.18	
	U05 (1st Half)	✓	✓		2.48	
	U15 (1st Half)	✓	✓		1.31	
	BTTSY	✓	✓		2.32	
BTTSN	✓	✓	1.76			
AH Closing Fair Odds	H AH Mid	✗	✓	1.65		
	A AH Mid	✗	✓	2.53		
	H AH +0 (H DNB)	✗	✓	1.97		
	A AH +0 (A DNB)	✗	✓	2.02		
	H +0.25	✗	✓	1.66		
	A -0.25	✗	✓	2.54		
	H -0.25	✗	✓	2.45		

Category	Field	Core	Pro	Description	Example	Guidance
	A +0.25	☒	☑		1.68	
	H +0.5	☒	☑		1.49	
	A -0.5	☒	☑		3.05	
	H -0.5	☒	☑		2.94	
	A +0.5	☒	☑		1.51	
	H +0.75	☒	☑		1.33	
	A -0.75	☒	☑		4.04	
	H -0.75	☒	☑		3.86	
	A +0.75	☒	☑		1.34	
	H +1	☒	☑		1.18	
	A -1	☒	☑		6.69	
	H -1	☒	☑		6.55	
	A +1	☒	☑		1.18	
	H +1.25	☒	☑		1.18	
	A -1.25	☒	☑		6.62	
	H -1.25	☒	☑		7.5	
	A +1.25	☒	☑		1.15	
	H +1.5	☒	☑		1.14	
A -1.5	☒	☑	8.22			
H -1.5	☒	☑	8.46			
A +1.5	☒	☑	1.14			
Tuesday or Friday Odds and Profits						
Tues-Fri Odds	Source (HDA)	☑	☑	Source of the odds	UUP-3	These are the odds that are included during the Tuesday and Friday updates. They are deemed more achievable than the opening odds where there is low liquidity and fast odds moves. The odds included in historical are the odds closest to the game e.g. Saturday games will include odds from Friday, and Wednesday games will include odds from Tuesday. The odds provided are the
	H	☑	☑	Home win odds	3.3	
	D	☑	☑	Draw odds	3.35	
	A	☑	☑	Away win odds	2.5	
	Source (HDA1H)	☑	☑	As above but for 1st Half odds	PUP	
	H (1st Half)	☑	☑		3.86	
	D (1st Half)	☑	☑		2.07	
A(1st Half)	☑	☑		3.26		

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	Source (Ov/Un)	✓	✓	Source of the overs odds	PU-PU-PU	max available from well established bookmakers and exchanges.
	O15	✓	✓	Over 1.5 goals odds	1.46	
	O25	✓	✓	Over 2.5 goals odds	2.44	
	O35	✓	✓	Over 3.5 goals odds	4.61	
	Source (Ov/Un 1H)	✓	✓	Source of the Ov/Under 1st Half Odds	PW-BW	
	O05 (1st Half)	✓	✓	Over 0.5 1st Half goals odds	1.51	
	O15 (1st Half)	✓	✓	Over 1.5 1st Half goals odds	3.5	
	U15	✓	✓	Under 1.5 goals odds	2.9	
	U25	✓	✓	Under 2.5 goals odds	1.64	
	U35	✓	✓	Under 3.5 goals odds	1.21	
	U05 (1st Half)	✓	✓	Under 0.5 1st Half goals odds	2.62	
	U15 (1st Half)	✓	✓	Under 1.5 1st Half goals odds	1.36	
	Source (BTTS)	✓	✓	Source of the BTTS Odds	PF	
	BTTSY	✓	✓	Both team to score odds	2.02	
BTTSN	✓	✓	Both teams do not score odds	1.87		
Tues-Fri Odds AH	H AH Mid	✗	✓	Asian Handicap Line (closest to evens odds)	1.89	
	A AH Mid	✗	✓		2.13	
	Source(DNB)	✗	✓	Asian Handicap odds and source of odds.	AP	
	H AH +0 (H DNB)	✗	✓		2.21	
	A AH +0 (A DNB)	✗	✓		1.73	
	Source(AH .25)	✗	✓		UP,UP	
	H +0.25	✗	✓		1.89	
	A -0.25	✗	✓		2.13	
	H -0.25	✗	✓		2.7	
	A +0.25	✗	✓		1.51	
	Source(AH .5)	✗	✓		UP,UE	
	H +0.5	✗	✓		1.67	
	A -0.5	✗	✓		2.5	
	H -0.5	✗	✓		3.1	
A +0.5	✗	✓	1.38			

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	Source(AH .75)	☒	☑		UP,PP	
	H +0.75	☒	☑		1.48	
	A -0.75	☒	☑		3.1	
	H -0.75	☒	☑		3.98	
	A +0.75	☒	☑		1.26	
	Source(AH 1)	☒	☑		BP,EB	
	H +1	☒	☑		1.24	
	A -1	☒	☑		4.42	
	H -1	☒	☑		6.09	
	A +1	☒	☑		1.13	
	Source(AH 1.25)	☒	☑		BP,EE	
	H +1.25	☒	☑		1.2	
	A -1.25	☒	☑		4.98	
	H -1.25	☒	☑		5.9	
	A +1.25	☒	☑		1.11	
	Source(AH 1.5)	☒	☑		BE,BB	
	H +1.5	☒	☑		1.17	
	A -1.5	☒	☑		5.04	
H -1.5	☒	☑	7			
A +1.5	☒	☑	1.1			
Profits to Tues-Fri Odds	H	☑	☑	Profits to above odds based on the actual result of the game.	-1	
	D	☑	☑		2.35	
	A	☑	☑		-1	
	H (1st Half)	☑	☑		2.86	
	D (1st Half)	☑	☑		-1	
	A(1st Half)	☑	☑		-1	
	O15	☑	☑		0.46	
	O25	☑	☑		1.44	
O35	☑	☑	3.61			

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	O05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.51	
	O15 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		2.5	
	U15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U35	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U05 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	U15 (1st Half)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	BTTSY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1.02	
	BTTSN	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
AH Profits to Tues-Fri Odds	H AH Mid	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.45	
	A AH Mid	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-0.5	
	H AH +0 (H DNB)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0	
	A AH +0 (A DNB)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0	
	H +0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.45	
	A -0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-0.5	
	H -0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-0.5	
	A +0.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.26	
	H +0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.67	
	A -0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A +0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.38	
	H +0.75	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.48	
	A -0.75	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	H -0.75	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1	
	A +0.75	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.26	
	H +1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.24	
A -1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1		
H -1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		-1		
A +1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.13		
H +1.25	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		0.2		

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
	A -1.25	☒	☑		-1	
	H -1.25	☒	☑		-1	
	A +1.25	☒	☑		0.11	
	H +1.5	☒	☑		0.17	
	A -1.5	☒	☑		-1	
	H -1.5	☒	☑		-1	
	A +1.5	☒	☑		0.1	
Actual results						
FT Score	H	☑	☑	Full time actual score (Home and Away Team and Total Goals)	2	
	A	☑	☑		2	
	Total Goals	☑	☑		4	
FT Result	H	☑	☑	Full time result (e.g. 1 in Home Column = Home win)	0	
	D	☑	☑		1	
	A	☑	☑		0	
FT xG Result	xG Home	☒	☑	Final xG Numbers (coverage for >97% of games. Results usually finalised 2-7 days after the game).	1.4	
	xG Away	☒	☑		2.6	
	xG Status	☒	☑	States whether results are final (F) or provisional (P)	P	
HT Score	H	☑	☑	Half time actual score (Home and Away Team)	2	
	A	☑	☑		0	
HT xG Result	xG Home	☒	☑	Final Half-Time xG Numbers (coverage for >97% of games. Results usually finalised 2-7 days after the game).	0.7	
	xG Away	☒	☑		1.2	
1H v 2H Split	Total 1H Goals	☑	☑	Number of goals in 1st half only	2	
	Total 2H Goals	☑	☑	Number of goals in 2nd half only	2	
Times	H Goals	☑	☑	Goal times (Separate for home and away teams).	25;29;	
	A Goals	☑	☑		78;84;	
	Net Score 75mins	☑	☑	Net score at 75 minutes	2	

Category	Field	Core	Pro	Description	Example	Guidance
Score 75 and 85 mins	Net Score 85mins	✓	✓	Net score at 85 minutes	0	
	Goals after 75mins	✓	✓	Goals after 75 minutes	1	
Final (Tues-Fri to Close)	Current Game H Odds Move	✓	✓	Odds move for home team.	3.30>2.90	
	H % Change	✓	✓	% change for home team odds move.	-4%	
	Current Game A Odds Move	✓	✓	Odds move for away team.	2.50>2.96	
	A % Change	✓	✓	% change for away team odds move.	6%	
	Current Game >2.5 Odds Move	✓	✓	Odds move for >2.5 goals.	2.44>2.94	
	>2.5 % Change	✓	✓	% change for >2.5 odds move.	7%	
Closing Line Value						
Tuesday-Friday Price / Closing Fair Price	H	✓	✓	Highlights where Tuesday-Friday odds were greater than closing odds (HDA, >1.5,>2.5m>3.5 markets)	0.12	Highlights where Tuesday-Friday odds were greater than closing odds (HAD, >1.5,>2.5m>3.5 markets).
	D	✓	✓		0.11	
	A	✓	✓		-0.17	
	H (1st Half)	✓	✓		0	The focus should always to be on obtaining closing line value.
	D (1st Half)	✓	✓		0.05	
	A(1st Half)	✓	✓		-0.17	
	O15	✓	✓		-0.11	
	O25	✓	✓		-0.19	
	O35	✓	✓		-0.33	
	O05 (1st Half)	✓	✓		-0.1	
	O15 (1st Half)	✓	✓		-0.17	
	U15	✓	✓		0.14	
	U25	✓	✓		0.09	
	U35	✓	✓		0.03	
	U05 (1st Half)	✓	✓		0.06	
	U15 (1st Half)	✓	✓		0.04	
BTTSY	✓	✓	-0.13			

Category	Field	Core	Pro	Description	Example	Guidance
Backfitting	BTTSN	✓	✓		0.06	
	H AH Mid	✗	✓		0.14	
	A AH Mid	✗	✓		-0.16	
	H AH +0 (H DNB)	✗	✓		0.12	
	A AH +0 (A DNB)	✗	✓		-0.14	
	H +0.25	✗	✓		0.14	
	A -0.25	✗	✓		-0.16	
	H -0.25	✗	✓		0.1	
	A +0.25	✗	✓		-0.1	
	H +0.5	✗	✓		0.12	
	A -0.5	✗	✓		-0.18	
	H -0.5	✗	✓		0.05	
	A +0.5	✗	✓		-0.09	
	H +0.75	✗	✓		0.11	
	A -0.75	✗	✓		-0.23	
	H -0.75	✗	✓		0.03	
	A +0.75	✗	✓		-0.06	
	H +1	✗	✓		0.05	
	A -1	✗	✓		-0.34	
	H -1	✗	✓		-0.07	
	A +1	✗	✓		-0.05	
	H +1.25	✗	✓		0.02	
	A -1.25	✗	✓		-0.25	
	H -1.25	✗	✓		-0.21	
	A +1.25	✗	✓		-0.04	
	H +1.5	✗	✓		0.03	
A -1.5	✗	✓		-0.39		
H -1.5	✗	✓		-0.17		
A +1.5	✗	✓		-0.04		

Backfitting

Data Fields Glossary

Category	Field	Core	Pro	Description	Example	Guidance
Backfitting	Alternate 01	✓	✓	Column to help avoid backfitting when creating strategies (filter allows for 50% of games to be remove. Once strategy is formulated, the filtered games can be added back in. If profits/ROI vary significantly, it could be a sign the strategy was just backfitted and is not a genuine profitable angle).	0	
League Averages						
All Teams League Averages (Prior 2 seasons)	H Goals Av.	✓	✓	Home goals leagues averages from the prior 2 seasons	1.412	
	A Goals Av.	✓	✓	Away goals leagues averages from the prior 2 seasons	1.024	
	H%	✓	✓	Home win% for the league from the prior 2 seasons	0.455	
	D%	✓	✓	Draw% for the league from the prior 2 seasons	0.271	
	A%	✓	✓	Away win% for the league from the prior 2 seasons	0.274	
	>1.5 Av.	✓	✓	Game% with over 1.5 goals for the league from the prior 2 seasons	0.697	
	>2.5 Av.	✓	✓	Game% with over 2.5 goals for the league from the prior 2 seasons	0.442	
	>3.5 Av.	✓	✓	Game% with over 3.5 goals for the league from the prior 2 seasons	0.211	
	BTTS Av.	✓	✓	Both-Teams-To-Score % for the league from the prior 2 seasons	0.489	
League Goals Averages Difference	H Goals Av.	✓	✓	League averages from last 100 games vs last 2 seasons (see where league averages are above/below historical averages)	0.048	
	A Goals Av.	✓	✓		-0.034	
	H%	✓	✓		0.065	
	D%	✓	✓		-0.051	

Category	Field	Core	Pro	Description	Example	Guidance
'Last 100' minus 'Last 2 seasons')	A%	✓	✓	See where last 100 games averages are aligned with same period 1 year prior (combined with stats above, can assess if differences are seasonal or diverging from historical)	-0.014	
	>1.5 Av.	✓	✓		0.083	
	>2.5 Av.	✓	✓		0.018	
	>3.5 Av.	✓	✓		-0.051	
	BTTS Av.	✓	✓		0.091	
League Goals Averages Difference ('Last 100' minus 'Last 100 Same Period Prior Year')	H Goals Av.	✓	✓		0.11	
	A Goals Av.	✓	✓		0.08	
	H%	✓	✓		0.07	
	D%	✓	✓		-0.06	
	A%	✓	✓		-0.01	
	>1.5 Av.	✓	✓		0.14	
	>2.5 Av.	✓	✓		0.07	
	>3.5 Av.	✓	✓		-0.07	
BTTS Av.	✓	✓	0.15			