

S5

2 2 PRABA: 2	10 5 PRADEEP: 7 VAISHNAV: 2 PRABA: 1	1 1 GURINDER: 1

INDIAN	Player detail	Reception	Setter in 5
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Player	Skill	Type	S	Set	Ind	*E%	Tot	=	%	BP	pS	/	%	BP	pS	-	%	!	%	+	%	#	%	BP	pS
Team	Reception		5		5	62%	21	3	14%	3	.	1	5%	1	.	2	10%	2	10%	6	29%	7	33%	.	.
3 MANDEEP					3	50%	4	1	25%	1	.	1	25%	1	.	.	.	.	.	1	25%	1	25%	.	.
11 KANAKA					10	100%	2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2	100%	.	.
13 PRABA					4	57%	7	2	29%	2	.	.	.	.	.	.	.	1	14%	3	43%	1	14%	.	.
18 NAVFEN					5	62%	8	.	.	.	.	.	.	.	.	2	25%	1	12%	2	25%	3	38%	.	.

S5

S5	2	2	100%
3 30% 2 67% PRABA: 3		4 40% 2 50% GURINDER: 4	
	1 10% NAVEEN: 1		

CE

Figure 1 is a network diagram illustrating the relationships between three groups of variables: F (Firm), C (Country), and B (Business). The diagram is structured as a grid with dashed lines. Black lines represent significant relationships, while green lines represent non-significant ones. Nodes are labeled with '#' for significant and '+' for non-significant. Arrows indicate the direction of the relationships. The diagram shows a complex web of connections between the three groups, with a central cluster of nodes and arrows.

CF

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