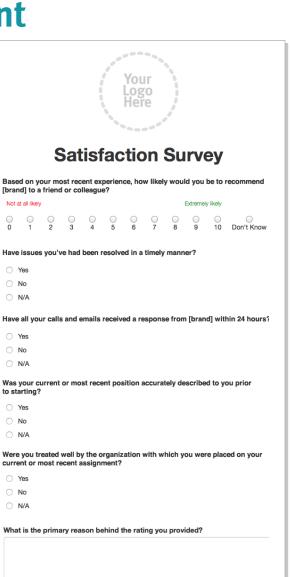
## The Best of Staffing® 7-Question Survey: Talent

This is the survey that will be sent to your placed talent. On average, our staffing firm clients get a 32% response rate to the survey.



This Net Promoter® Score (NPS) question is the globally recognized survey question that determines a client's level of loyalty to your firm. This metric determines if your earn the Best of Staffing award.

After a decade of satisfaction research for professional service firms, Inavero has identified these 4 key drivers of talent satisfaction.



What, if anything could [brand] do differently to increase the value you receive

Submit Survey



O No

O No

O No

## The Best of Staffing® 8-Question Survey: Client

This is the survey that will be sent to your clients. On average, our staffing firm clients get a 32% response rate to the survey.



This Net Promoter® Score (NPS) question is the globally recognized survey question that determines a client's level of loyalty to your firm. This metric determines if your earn the Best of Staffing award.

After a decade of client satisfaction research for professional service firms, Inavero has identified these 5 key drivers of client satisfaction.



## **Satisfaction Survey**

Based on your most recent experience, how likely would you be to recommend Not at all likely

0	1	2	3	4	5	6	7	8	9	10	Don't Know
Have	any is	sues y	ou've	had be	een res	solved	withir	24 ho	urs?		
0	Yes										

Does [brand] submit multiple qualified candidates that match your requirement	ts?
---	-----

Yes				
NI-				

O N/A

N/A			

Does [brand] submit candidates who would be a good culture fit for your team?

<b>.</b>	. Physical Procedure 18	 - the	 _
0	N/A		
$\circ$	No		
	res		

0	) Yes	
0	No No	
0	N/A	

Does [brand] set realistic expectations regarding the open positions you have them work on?

$\circ$	Yes	
$\circ$	No	
0	N/A	

What is the primary reason behind the rating you provided?

What, if anything could [brand] do differently to increase the value you receive

Submit Survey

