Speeding Up the Process to Find a Process Engineer

THE CLIENT

A chemical manufacturing plant in Kansas produces compostable, renewable, and responsibly sourced packaging products.

THE ROLE

Our client needed a process engineer to help their operations run smoothly. They needed someone with the right chemical and manufacturing background who was career-oriented.

THE CHALLENGE

Finding a process engineer can be tough as these roles typically have to be on-site. The challenge is finding a candidate with the right education and experience willing to relocate to Kansas within the salary range our client can provide.

HOW #TWICEASNICE PARTNERED

We've placed several process engineers for this client before. We knew what they were looking for from the get-go. #twiceasnice immediately began searching in cities and locations where there were likely to be more process engineers with the experience the client was looking for.

#TWICEASNICE RESULTS

#twiceasnice quickly placed a local candidate in just 17 days. The client was so impressed, they wanted to start the search for another process engineer immediately. We submitted the second winning candidate on just day 10, the same day the first candidate was also submitted. By day 41, the second process engineer was placed and ready to relocate. We've placed nearly a dozen process engineers for our client, and these two certainly won't be our last!

WE'D LIKE TO PARTNER WITH YOU

We help our clients save money and hire better with our custom-built searches, 9.9% fee, and 18-month guarantee. If you need to find a partner to work on your searches, contact us.

From the Client Manager

"As we've worked with the client in the past, these searches just get faster, better, and easier because of the relationship we've built with them. It just goes to show how relationship-building is an integral part of recruiting."

Austin Rehorn
Client Manager

Region
Midwest

Industry
Manufacturing

Role
Process Engineer

#twiceasnice Savings
$8,613

Placement Guarantee
18-months

Save Money. Hire better.

#twice asnice