

## **About our client**

Our Client is a major Indian technology, engineering, construction, manufacturing and financial services conglomerate, with global operations. Our Client addresses critical needs in key sectors - Hydrocarbon, Infrastructure, Power, Process Industries and Defence - for customers in over 30 countriesaround the world. Our Client is engaged in core high impact sectors of the economy and our integrated capabilities spanthe entire spectrum of 'design to deliver'. With over 8 decades of a strong, customer focused approach and a continuous quest for world-class quality, we have unmatched expertise across Technology, Engineering, Construction, Infrastructure Projects and Manufacturing.

## Requirement

Our client is hiring Mason for their project in Saudi Arabia Given below are the specifications pertaining to requirements and benefits.

Queries	Response Job Role
Job Designation	Mason
No. of Demand	14
Min. Required Experience (India or Gulf)	As an experienced Mason with a minimum of 4 years' solar plant construction experience.
Required Qualification	
Age Limit	22-43 Y
Basic Salary in SAR	1000-1100
Food	Yes
Accommodation	Yes
Transportation	Yes
Duty Hours	8 HOURS
Over Time	If Applicable
Working Days	6 DAYS
Any Other Allowance	N. A
Contract Period	2 Years
Job Location	Saudi Arabia
ECR passport accepted or not	ECR
Emigrate Registration is done in Emigrate Portal of Government of India	ECR PP Need Emigrate Registration
Leave Benefits	2 Years (24 Days)
Visa Category (As per SVP)	EMPLOYMENT (Labour Visa)
Interview Type (Online / Offline/Hybrid)	Offline
How long it will take to get visa after selection	15 Days
Medical (Normal or GAMCA)	GAMCA
Job Details	<ul> <li>As an experienced Mason with a minimum of 4 years' solar plant construction experience, your expertise in brick and concrete work will be indispensable.</li> <li>Your responsibilities will include interpreting plans, setting out foundations, and ensuring precise construction of walls and structures. Attention to detail, adherence to safety protocols, and the ability to work within deadlines are vital in contributing to the overall project quality.</li> </ul>