

Placement Advertisement for Agriculture Specialist

HOMRE SPV ASIA LIMITED

www.homresvasia.com

Position: Agriculture Specialist

Location: Delhi –NCR & Meghalaya

About Us:

We are embarking on an ambitious agricultural project spanning 1,000 hectares, integrating agro forestry, bamboo plantations, and sustainable, modern farming practices. We seek a dynamic and skilled Agriculture Specialist to lead and shape this transformative initiative with a commitment to excellence and innovation.

Key Responsibilities:

Plan, manage, and oversee all aspects of the agricultural project, including project management, budget planning, and resource allocation.

Implement modern farming techniques, agro forestry, bamboo plantation, and integrated farming practices.

Develop and manage human resources with ethical leadership and a focus on integrity.

Analyze data to optimize crop yield and sustainability using advanced analytical tools.

Ensure efficient execution of the project within timelines and budgets.

Maintain high ethical standards, professionalism, and a collaborative team culture.

Preferred Qualifications:

A degree in Agriculture or a related field from a reputed institution (fresh graduates are welcome to apply).

Experience in setting up and managing agricultural projects of similar or larger scale is highly preferred.

Mastery of plantation techniques and knowledge of best practices in the agriculture sector.

Strong project management, financial planning, and leadership skills.

Advanced computer proficiency, particularly in Excel, and excellent analytical capabilities.

Commitment to learning, personal growth, and sustainable agricultural practices.

What We Offer:

The opportunity to lead a large-scale, innovative agricultural project.

A collaborative and supportive work environment with significant opportunities for professional growth.

To Apply:

Send your resume to **Bb@homresvasia.com** or contact **9319880760** for more details.

Join us to revolutionize sustainable agriculture and create a meaningful impact on the future of farming!