



Technical Site Manager

REPORTS TO: PIC America's Director of Technical Service
POSITION LOCATIONS: Illinois

POSITION AIM: This position will provide the on-site service and supervision needed to assure the genetic potential of PIC breeding stock is realized in customer systems.

QUALIFICATIONS AND EXPERIENCE:

- Bachelor's degree in an animal science field preferred with a minimum of three years experience within intensive swine production systems
- A thorough understanding of swine production practices and corresponding economics in various system designs
- Experience implementing research protocols and data collection processes in swine production systems
- Technical writing ability and strong interpersonal communication skills
- Proficiency with computer hardware and software tools (e.g. Outlook, Excel, Word and PC SAS)
- Working knowledge of contemporary record-keeping systems (i.e. PigChamp, PigKnows and etc.)
- Ability to work in team environments and deliver necessary training for production staff

RESPONSIBILITIES:

- Direct responsibility for developing and implementing PIC health, genetic, management and nutrition guidelines and specifications
- Work within a team dynamic to:
 - Develop new and improve existing animal husbandry practices for all phases of production
 - Train staff for successful implementation and standardization
 - Audit programs after implementation
 - Ensure established targets and goals are met
 - Provide oversight of collaborative technical projects
- Develop monthly reports focused on key initiatives, project metrics and performance
- Identify and/or develop strategies that allow PIC customers the opportunity to improve profitability and realize a greater return on investment with PIC genetics
- Make every effort to see that the company maintains good standards of conduct in dealing with customers, employees and allied industry in matters relating to social, professional and ethical obligations to society

Note: Description may not be all-inclusive.