CALHOUN

CASE STUDY

C. MENENDEZ Y CIA S.A.



THE CUSTOMER

C. Menendez y Cia S.A. is a fertilizer business based in America, Buenos Aires Province, Argentina. The company handles fertilizer products that require careful storage to maintain product quality from the time materials arrive from suppliers through delivery to customers. As the business experienced significant growth, it required additional storage capacity that could withstand the corrosive environment associated with fertilizer handling.

PROJECT PROFILE

Size:
90' x 140' VPr Series

Site Parameters:
116 MPH wind speed

Fabric:
White Elite Non-FR

Mount:
22' Steel Leg

Keder Panel System

Additional Features:
Tripper Converyor Hanger Brackets

CALHOUN

THE REQUIREMENT

The customer required a storage solution that could withstand the corrosive environment associated with fertilizer, while protecting product quality. The structure also needed to be suited to the specific site conditions and provide an efficient, practical environment for fertilizer handling.



THE SOLUTION

Calhoun provided a engineered fabric structure designed around the site's specific conditions and fertilizer storage requirements. The selected materials offer resistance to the fertilizer environment, while the construction supported efficient project development. Natural daylight improves the interior environment and reduces reliance on artificial lighting, while the enclosed space helps make fertilizer handling easier and protects product quality.

"We found that the materials of the structure were resilient to fertilizer. We also found that the speed of the development of the project was extremely fast . . . which made everything more easy."

— JULIAN TESO, MARKETING MANAGER,
C. MENENDEZ Y CIA S.A.

Scan to watch the testimonial video

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