

CUSTOM SOLUTIONS FOR UNIQUE CULTIVATION FACILITIES

CLIENT
FARMACEUTICALRX™

WEBSITE
<https://farmaceuticalrx.com/>

LOCATION
Pennsylvania & Ohio

PROJECT BUDGET
\$18 Million

FACILITY
75,000 sqft. of cultivation in Ohio &
25,000 sqft. in Pennsylvania

COMPANY OVERVIEW

The mission at FARMACEUTICALRX™ is to bring healthcare, science, and innovation to the medical marijuana sector. Using an organic cultivation method referred to as living-soil cultivation, their cultivation team creates an environment that closely mimics Mother Nature's optimal, natural conditions to produce clean, best-in-class medical marijuana products with every harvest cycle.



Partnering with RMJ resulted in an overall cost savings of \$200K+

THE PROBLEM

FARMACEUTICALRX™ sets itself apart from the competition with innovative, organic growing practices, rooted in biomimicry. This innovative cultivation method meant their team needed a partner that was able to deliver custom solutions that other providers could not.

THE SOLUTION

RMJ was able to source and integrate the necessary equipment solutions for their Ohio and Pennsylvania cultivation facilities. FARMACEUTICALRX™ already had an existing proposal for integration with their manual controls in hand. RMJ identified a more intensive and holistic automation and controls solution from IOGRU that included CO₂ monitoring and purge system fully integrated into the controls system.

Additionally, FARMACEUTICALRX™ was on the hunt for a better racking solution to fit their living-soil cultivation style. RMJ identified the optimal Spacesaver carriages and provided full customization to ensure they would get the job done with the facility's unique trough system.

THE OUTCOME

RMJ completed the full sourcing and integration of the control and racking systems on budget. More specifically, RMJ identified and implemented custom solutions that offered better value for the same up-front cost. Along with offering a more comprehensive solution than any other provider, RMJ caught potential pitfalls and mitigated operational risk by identifying and reducing points of possible failure.

Upon the completion of the initial project, FARMACEUTICALRX™ continues to partner with RMJ to implement additional custom solutions to ongoing problems related to lighting, dehumidification, and more.



We ended up getting more versatility & overall performance than a stripped down version that a competitor was offering at the same price.

Alex Stanish, Director of Horticulture at FARMACEUTICALRX™