

JACK HERER, JR.

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MARIJUANA PRODUCTION & OPERATIONS MANAGER

Passionate and talented marijuana grower with over 17 years of diverse experience in cultivation and production. Possess a strong background in grow room setup and able to efficiently coordinate the entire cultivation process to ensure yields of up to 2 pounds per light. Consistently recognized for outstanding contributions and in-depth knowledge of industry policies and processes. Commended for organization, efficiency, priority management, and communication skills. Familiar with many modern growing systems, techniques, and technologies.

AREAS OF EXPERTISE

- Marijuana Production
 - Growing Operations
 - Facility Management
 - Plumbing & Electrical
 - CO2 & HVAC Systems
 - Water Sample Analysis
 - Organic & Hydro Systems
 - Harvesting & Trimming
 - Curing & Proper Storage
 - PPM, pH & EC Calculations
 - Seedlings & Soil Mixtures
 - Pest & Disease Management
 - Training & Team Building
 - Scheduling & Best Practices
 - Strains & Concentrates
 - Irrigation & Fertilizing
 - Quality Assurance
 - Laws & Regulations
 - Clean Room Protocols
 - Cloning & Transplanting
 - Equipment Management
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RECENT WORK EXPERIENCE

Priceless Medicinal Marijuana Farm

2013-Present

Medicinal Marijuana Farm Cultivator

Plan and coordinate daily operations in a 32-light growing operation with 4 separate 20x40 sealed CO2-enriched rooms. Implement successful strategies to consistently increase yields and average approximately 1.5 pounds per light. Train and mentor team members and supervise trimming crews to ensure quality, consistency, and speed. Responsible for clone cutting from mother plants, promoting healthy root growth, transplanting, and maintaining strict climate control throughout the vegetative and flowering phases. Oversee all watering schedules, fertilizing, and pruning to maximize air flow and light absorption. Successfully minimize the risk of mildew and pest problems through preventative maintenance, organic pesticides, and constant observation. Monitor temperatures, humidity, and CO2 and manage HVAC and other equipment. De-fan and trim mature flowers, utilize trimming machines, and coordinate the drying and curing processes. Strains include: OG Kush, Chemo, Purple Kush, Purple Haze, Green Crack, Gorilla Glue, Blue Cheese, Master Kush, Blueberry, Chocolate, Bubble Gum, and Girl Scout.

Goliath Marijuana Farm

2005-2010

Grow Room Set Up Operator

Helped to develop, build, set up, and manage a large-scale marijuana grow operation with 120 lights in a sea-of-green configuration. Designed 6 separate 20x40 sealed rooms and installed HVAC systems to ensure climate control as well as electrical systems to accommodate 1000w Hortilux lights. Transplanted clones, applied strict pesticide regiments to reduce risks, sprayed for powdery mildew, and followed sanitary procedures. Managed feeding and watering schedules and trained new employees on proper fertilizing techniques and dosages. Ran trimming operations in order to maximize efficiencies and improve cost effectiveness. Planned and implemented strategies to successfully yield an average of 2 pounds per light. Strained included: Churnoble, Brand X, and Shiva.

ADDITIONAL EXPERIENCE

Self-Employed (Sole Proprietorship)

2007-2013

Owner, Renovation Company

Completed an array of different residential construction and custom renovation projects. Communicated effectively with clients and prospects to solicit new business and ensure overall satisfaction. Responsible for all aspects of stone masonry, plumbing, electrical, HVAC, flooring, drywall, and various other services.

Self-Employed (Informal Cultivation)

1999-2006

Marijuana Grower/Cultivator

Set up and maintained cultivation rooms for the purpose of self-education and skills development. Maintained airflow systems, climate control, hydroponic systems, self-watering tables, pest control, flowering, trimming, curing, and all other aspects. Experimented with different strains and secured an average of 1 pound per light.

EDUCATION

Port Moody Senior Secondary

1985-1987

Grade 12 Graduate